Exhibit 4 Tab	Line No.	Project ID	Parent	Project Name	Desc/Purpose/Benefit	Year Commenced	Date In-Service	Total Orig Estimate	Total Actual Cost
Project Specific Pre 2022	947	IT16416	35099	HW - 2016 IT Infrastructure Life Cy	Annual Programs within the Eversource Information Technology (IT) End User Computer (EUC) department maintain various Desktop PC, Laptop PCs, Rugged PCs equipment, which provide various terms of operational service. As these devices near or exceed their End-of-Life, functional efficiency, or supportability, it is prudent to replace these devices. The objective of these projects to fund the replacement of this equipment to maintain a computing environment with PCs that support a 5-year warranty period.	2016	4/10/2018	$430,250	$408,891
Project Specific Pre 2022	909	IT17426	35399	Infrastructure Lifecycle CL&P		2017	9/11/2018	$1,140,948	$1,386,552
Project Specific Pre 2022	892	IT18451	35181	2018 Win10 PC Lifecycle - CL&P		2018	11/27/2019	$1,983,025	$977,647
Project Specific Pre 2022	893	IT19434	35019	Lifecycle PC Replacements-235		2019	3/30/2020	$2,021,062	$581,369
Project Specific Pre 2022	895	IT20439	35021	2020 Modern Desktop - CL&P-D		2020	3/31/2021	$1,227,345	$1,130,559
Project Specific Pre 2022	948	IT21476	40021	2021 Modern Desktop - CL&P - D		2021	10/27/2022	$1,738,260	$976,655
Project Specifics Post 2022	594	IT22463	42022	2022 LC Modern Desktop - CL&P		2022	6/13/2023	$1,766,160	$1,033,263
Project Specifics Post 2022	592	IT23442	42023	2023 LC Modern Desktop - CL&P		2023	6/12/2024	$916,806	$867,885
Project Specifics Post 2022	593	IT24433	42024	2024 LC Modern Desktop - CL&P Distr		2024	2/19/2025	$1,221,000	$1,079,933
Project Specific Pre 2022	894	IT19454	n/a	CTE Supplier Billing DCKT	The Connecticut Public Utility Regulatory Authority (PURA) had issued a Decision in Docket 14-07-09RE05 'PURA Investigation into Redesign of the Residential Electric Billing Format'. The decision requires Eversource to validate customer and billing data provided by third party electric suppliers for the purposes of providing accurate and timely notification of supplier rate changes on a customer's energy statement. The availability of more transparent Supply Summary information will enable customers to make educated decisions regarding their choice of energy supplier.	2019	6/30/2020	$2,184,000	$325,297
Project Specific Pre 2022	949	IT21484	SCEF CT Electric	Shared Clean Energy Facility (SCEF)	The Connecticut Shared Clean Energy Facility ("SCEF") Program established a statewide program to support the development of renewable energy generators that provided bill credits to residential, commercial, governmental and industrial electricity customers. Eversource had been requested by PURA to complete all billing system modifications and IT changes necessary to accommodate customer enrollment in the program	2021	9/6/2022	$2,478,500	$1,590,655
Project Specific Pre 2022	950	IT21491	CL&P RES TARIF SOLAR	CT Residential Solar Tariff	The CT Residential Tariff Program was authorized pursuant to Section 3 of the Public Act 19-35 "An Act Concerning A Green Economy and Environmental Protection". IT / Billing System costs relate to the modification of C2 and other systems to accommodate the new tariff structure.	2021	10/4/2022	$2,284,000	$2,184,721
Project Specifics Post 2022	549	IT23426	42127	CT LI Discount Rate	The scope of Connecticut-Electric Low Income Discount Rate began at the end of 2023 with several tracks delivered throughout 2024 based on PURA (Public Utilities Regulatory Agency) decisions and directives. This project is now referred to as CT Financial Hardship Programs. In 2024, CT Financial Hardship Programs changes included introducing rolling Hardship by May 1st, 2024 (Track 5 rolling Hardship for gas and electric) and new automated MPP by November 1st, 2024 (Track 6 new MPP for gas and electric). Docket No. 24-05-01 – Annual Review of Affordability Programs and Offerings (Energy Affordability Annual Review) PURA's November 6, 2024 DECISION and PURA's December 23, 2024 Motion No. 33 Ruling have added additional scope to be implemented by May 1, 2025 that aligns new MPP Re-Enrollment consistently in Connecticut regardless of the customer's service territory.	2023	4/16/2025	$7,446,500	$6,881,804

Exhibit 4 Tab	Line No.	Project ID	Parent	Project Name	Desc/Purpose/Benefit	Year Commenced	Date In-Service	Total Orig Estimate	Total Actual Cost
Project Specifics Post 2022	550	IT23440	n/a	CT Bill Redesign	Connecticut Public Utilities Regulatory Authority ("PURA") opened docket 14-07-19RE06 to examine whether the standard Electric Distribution Companies ("EDCs") billing format and Internet website for residential customer accounts remains a useful tool and to determine if specific modifications are warranted for implementation. The preliminary decision in the case required all Connecticut Electric Distribution Companies (EDCs) to make changes to the residential customer bill	2023	3/18/2025	$4,696,000	$5,095,643
Project Specifics Post 2022	551	IT23454	n/a	CT Electric Vehicle	State of Connecticut Public Utilities Regulatory Authority (PURA) Dockets No. 22-08-06 Annual Review of the Electric Vehicle Charging Program – Year 2 DECISION, Order 8. directs Connecticut Joint Electric Distribution Companies (EDCs) to launch new Electric Vehicle Supply Equipment (EVSE) tariffs and State of Connecticut Public Utilities Regulatory Authority Docket No. 20-07-01 PURA Implementation of Section 3 of Public Act 19-35, Renewable Energy Tariffs and Procurement Plans Order No. 18 requires Connecticut Electric Joint Electric Distribution Companies (EDCs) to begin charging a non-bypassable volumetric charge for Residential Solar Netting Tariff customers. Connecticut-Electric (C2) billing system changes were required for Eversource to comply with both Dockets.	2023	2/20/2024	$1,850,000	$1,187,338