Project #	Name of Project	Projected Date of Need/Timeline for improvement	Estimated Distribution Investment Cost	Project Justification	EDC Proposed NWS Solicitation?	Proposed Preliminary RFI?	Notes	Project scope and key materials (e.g., transformer, etc.)	Identification of project risks (e.g., potential for delays or cost overruns)
Unlikely NWS Solicitation Opportunities (Other Planned Investments OVER $500,000, (i.e. Asset Condition, Maintenance, and Safety Projects)									
CD02996	Tanglewood Dr. Preston DB Cable replacement	2026	**$1.M**	Infrastructure Replacement	NO	NO	Full CPAC Approved Asset Condition	Project Summary & Scope: This project addresses the radial DB fault, resulting in damage to non-jacketed primary conductors, and (4) DB submersible transformers that were installed in the early 1950s at Tanglewood Rd in Preston, CT	•Customer Permission / Siting Council / Municipal approvals •Internal construction resources not available to perform the work •Materials Shortage or long lead times
CD02998	Lasalle Rd Raise Vault 252 and Replace Top	2026	**$1.1M**	Customer Additions	NO	NO	Full CPAC Approved Asset Condition	Project Summary & Scope: This project is established to accommodate the Town of West Hartford's LaSalle Road streetscape project, which lowers the roadway grade at Vault#252. Following the field evaluation of the existing structure, the preferred solution is to replace the entire vault with a new poured-in-place vault at the required lower evaluation, including associated cable rework and the previously planned vault top replacement.	•Customer Permission / Siting Council / Municipal approvals •Internal construction resources not available to perform the work •Materials Shortage or long lead times
CS00747	Sandy Hook 37F - 1X Transformer Emergent Replacement	2026	**$8.0M**	Emergent Failure	NO	NO	EPAC Partial Funding Approved Asset Condition	This project involves the emergent replacement of the 37F-1X transformer at Sandy Hook 37F substation in Sandy Hook, CT. The project will replace the existing 37F-1X transformer with a new 62.5 MVA power transformer and will include the replacement, modification, and installation of associated station equipment necessary to support the new transformer and restore the station to permanent service.	•Weather Delays •Internal construction resources not available to perform the work •Materials Shortage or long lead times
Unlikely NWS Solicitation Opportunities (All Other Planned Investments Under $500,000, including Unknown and Known Priority Investments Required within a Year and Projects that are a Safety, Maintenance or Asset Condition Related.									
CD02853	Eastern Nova Recloser Replacements	2026	**$.4M**	Infrastructure Replacement	NO	NO	Full CPAC Approved Wires & Poles	Project Summary & Scope: This project addresses the replacement of 4 reclosers in the Eastern Region affected by the manufacturer defect.	•Customer Permission / Siting Council / Municipal approvals •Internal construction resources not available to perform the work
CD02970	1G08 Cable Replacement	2026	**$.8M**	Infrastructure Replacement	NO	NO	Full CPAC Approved Asset Condition	Project Summary & Scope: This project has been created to address the 1G08 feeder lockout. A total of 4 faulted locations were found to be on the feeder cables, which were all PILC.	•Customer Permission / Siting Council / Municipal approvals •Internal construction resources not available to perform the work
CD02971	Troutbrook DB Cable Replacement	2026	**$.9M**	Infrastructure Replacement	NO	NO	Full CPAC Approved Asset Condition	Project Summary & Scope: This project was created to address poor circuit reliability caused by faults in Direct Buried (DB) cable sections of the 3R06 circuit on Henkel Way, Rocky Hill. This specific section of DB cable on Trout Brook Crossing/Henkel Way has a history of five cable faults within the past three years, resulting in outages and reduced reliability for customers.	•Customer Permission / Siting Council / Municipal approvals •Internal construction resources not available to perform the work
CD02972	Reconductor Country Club Rd., Ridgefield	2026	**$.4M**	Infrastructure Replacement	NO	NO	Design CPAC Approved Wires & Poles	Project Summary & Scope: This project addresses Country Club Rd, Ridgefield, a lateral side tap in the Norwalk Area Work Center with bare wire and poor reliability over the past four years.	•Customer Permission / Siting Council / Municipal approvals •Internal construction resources not available to perform the work