Operations Project Authorization Form

Date Prepared: 09/05/2023	**Project Title:** OH [redacted]
Company/ies: Eversource CT	**Project ID Number: DQ5T21**
Organization: Distribution	**Class(es) of Plant:** Distribution
Project Initiator: [redacted]	**Project Category: OH Reliability**
Project Manager: [redacted]	**Project Type:** Specific
Project Sponsor: [redacted]	**Project Purpose: Reliability**
Estimated in service date: 12/31/2021	**If Transmission Project: PTF?** N/A
Eng. /Constr. Resources Budgeted? Y	**Capital Investment Part of Original Operating Plan?** Y
Authorization Type: Final Design	**O&M Expenses Part of the Original Operating Plan?** N/A
Total Request: $185K	

Financial Requirements:

Project Authorization

ERM: _____

FP&A: _____

Executive Summary

This request is for the approval of $185k for the [redacted]

This work was identified as repairs to existing facilities requiring capital work, 9A billing, straight removal or replacement of obsolete units of property, or work performed at the request of another utility or municipality. The “AR” annual is not used for reconductoring or other work intended to correct reliability problems.

Project Costs Summary / Financial Evaluation

WO NUMBER	WO DESCRIPTION	PROJECT DEPT CODE	PROJECT	PROJECT DESCRIPTION	WO IN SRV DATE	WO INIT DATE	Total Amount (K)
80148030	Asplundh-[redacted]	2BB	DQ5T	SYSTEM [redacted]	5/17/2022	12/17/2021	$ 185

Technical Justification

Project Need Statement

It is necessary to perform this work to [redacted], or perform work at the request of another utility or municipality.

Project Objectives

[redacted]

Project Scope

[redacted]. This could contain the following: defective pole replacements, reinforcements, splice replacements, and other repairs. This also includes performing work at the request of another utility or municipality such as: work required for cable tv (CATV), assuming custody or abandoning interest in joint poles, or pole replacements for additional height. This is not used for reconductoring or other work to correct reliability problems.

Major Material

- Transformers
- Elbows
- Hot Line Clamps
- Rotten/Cracked Crossarms
- Floating Primarys
- Skinned Locations
- Messenger Guards
- Arrestsers
- Bent Pins
- Guy/Anchors
- Stirrups
- Splices
- Reinforcements
- Pole Replacement

Background / Justification

This project will [redacted]

Business Process and / or Technical Improvements

N/A

Project Schedule:

Milestone/Phase Name	Estimated Completion Date
PAF approval Final Design	2021
Construction	January, 2021 – December, 2021

Regulatory Approvals: N/A

Risks and Risk Mitigation Plans: N/A

References: None

Attachments (One-Line Diagrams, Images, etc.): N/A