

**STATE OF CONNECTICUT
DEPARTMENT OF TRANSPORTATION**



**PROJECT MEMORANDUM FOR
ENGINEERING - NO PPI**

To: Darren E. Meyers
Director of Capital Services
Bureau of Finance & Administration

MOD # RPM

From: Mary E. Baker
DATE: 5/26/2021
FD Project ID:
PE or PL Project ID: **DOT01703593PE**
RW Project ID:
CN Project ID:

Please Review Project Information and Estimate for Approval:

Project Description (short): 30 (30 Characters)	Sign Suprt Insp NonNHS Cnsltnt
Project Description (long): 246 (254 Characters)	Inspection of Overhead Sign Supports not located on the National Highway System (non-NHS) by Consultant Engineering firms. Project term is 09/01/2021-08/31/2026; PAED 02/28/2030. This project replaces DOT01703416PE, which expires on 08/31/2021.

Justification: 143 (1333 Characters)	This project is necessary to comply with the inspection standards for qualifying structures as defined in the CTDOT's Bridge Inspection Manual.
Project Manager: Mary E. Baker	Total 5 year estimated cost is \$2.5M with \$500,000 planned to be budgeted annually through the modification and AC conversion process.
Project Engineer:	Placeholder in OBL for this project is 170S-Snon.

Scope Code: <u> #N/A </u>	Scope code is only applicable to projects with a CN phase
Requested Schedule (Proj. Manager):	
☐ State ADV	9/1/2021 PE Start
☐ Town ADV	Design Approval/FD/RW
	FDP
	DCD
	ADV
Assigned Schedule (Capital Planning):	
	PE Auth <u> </u>
	FD/RW Auth <u> </u>
	FDP <u> </u>
	DCD <u> </u>
	ADV <u> </u>

Estimates by Activity (Minor Phase):							
Total EST in Core-CT	Estimate in Core-CT for RPM/MOD #	EST Amount Requested	Activity	Activity	Total EST in Core-CT	Estimate in Core-CT for RPM / MOD#	EST Amount Requested
\$0	\$0	\$2,500,000	PE	CT	\$0	\$0	\$0
\$0	\$0	\$0	NF	CG	\$0	\$0	\$0
\$0	\$0	\$2,500,000		IN	\$0	\$0	\$0
				NI	\$0	\$0	\$0
				NF	\$0	\$0	\$0
				UT	\$0	\$0	\$0
				RF	\$0	\$0	\$0
				SF	\$0	\$0	\$0
				TF	\$0	\$0	\$0
				CM	\$0	\$0	\$0
\$0	\$0	\$0			\$0	\$0	\$0

Preceding MOD #		Current MOD #	RPM	Total EST Amount in Core-CT for All Phases	\$0
Preceding MOD Amt	\$0	Current MOD Amt	\$0		

Submitted by: (sign & date) Digitally signed by Mary E. Baker Date: 2021.05.27 13:55:05-04'00'	Approved by: (sign & date) Digitally signed by James Fallon, P.E. Date: 2021.05.28 11:22:47-04'00'
Principal Engineer - Mary E. Baker	Assistant Chief Engineer - James A. Fallon
 Bartholomew Sweeney, P.E.	 5/28/2021 Director of Capital Services - Darren E. Meyers
Division Chief - Bartholomew P. Sweeney	

