New England Other Projects: Enfield Station

SPECIAL PROJECT

Enfield Station

Project Sponsor: Connecticut DOT

Partners:

Type: Improvement Benefit: Sole Commuter

General Project Information

Full Project Scope This project will add an additional station stop in Enfield between New Haven, CT to Springfield, MA. The project includes a single high-level platform, transit connections, parking, and adjacent bridge improvements.

Project Justification A new and upgraded station in Enfield is needed to support the CT*rail* Hartford Line service, which launched in June 2018. This project will increase ridership for the NEC and enhance regional rail travel in New England.

Fina	ncial	Plan
-		

Project Cost Total Project Cost \$33.0M

Pre-Construction \$3.0M
Property Acquisition \$0
Construction \$30.0M

Cost Derivation Methodology: The project cost estimate was calculated during the conceptual design phase.

Funding Total Project Funding Committed: \$15.0M

Federal Sources: \$0

Amtrak and Non-Federal Sources: \$15.0M

Connecticut \$15.0M

Additional Project Funding \$18.0M Required:

Project PBCA Ca

PBCA Candidate: No (Sole benefit) Notes: N/A

Agreement Status: Not applicable

Based Cost Agree

(PBCA)

Sources

New England Special Projects: Enfield Station

Project Schedule - Funding Unconstrained								
Phase	Activity	Schedule FY	′22	FY25	FY30	FY35	Notes	
Pre-construction	PE/NEPA	Mar 2021 - Oct 2021						
Pre-construction	Final Design	Oct 2021 - Mar 2022						
Construction	Construction	Nov 2023 - Jun 2025						

One Year Plan (FY22) - Funding Constrained

Planned Expenditure in FY22: \$2.0M

Scope of FY22 Work: Start Final Design

Anticipated Milestones in FY22:

• Complete Final Design (Sep 2022)

One Year Plan Notes: N/A

Five Year Plan (FY22-26) - Funding Unconstrained

Target Spend in FY22-26: \$33.0M

At this spend level, the following activities could be completed or continue during FY22-26: Complete construction

For more details on the near-term plan, see project schedule above.

Five Year Plan Notes: N/A