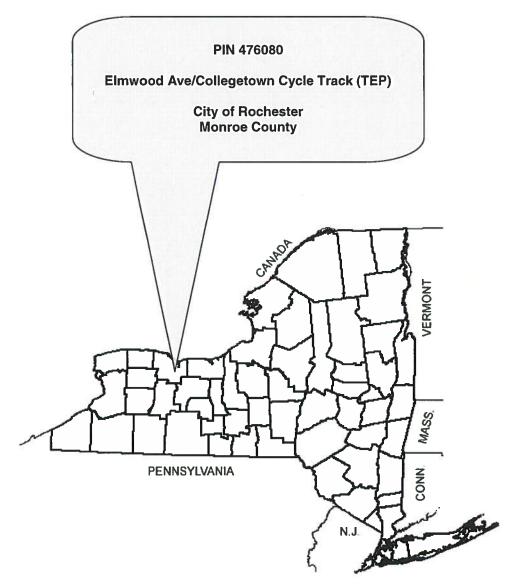
# TRANSPORTATION

### INITIAL PROJECT PROPOSAL

February 2014





U.S. Department of Transportation Federal Highway Administration



NEW YORK STATE DEPARTMENT OF TRANSPORTATION Andrew Cuomo, Governor Joan McDonald, Commissioner

## **PROJECT APPROVAL SHEET**

(Pursuant to SAFETEA-LU Matrix)

Milestones	Signatures	<u>Dates</u>
A. Recommendation for IPP Approval:	The project cost and schedule are consistent with the Regional Capit  August August August Regional Planning and Program Manager	al Program. 2/18/14
B. IPP Approval:	The project is ready to be added to the Regional Capital Program and project scoping can begin.	
	Regional Director	<u>2/25/1</u> 4

**PIN:** 476080

PROJECT NAME: Elmwood Ave/Collegetown Cycle Track (TEP)

MUNICIPALITY: City of Rochester COUNTY: Monroe

ROUTE/STATE HIGHWAY NUMBER: NA (City Street)

LIMITS: Milepoints (2005): NA Elmwood Ave. from Wilson Boulevard/the Genesee River

to Mt. Hope Ave.

Reference Markers: NA

PROJECT LENGTH: 0.75 miles

FEDERAL AID SYSTEM: NA FUNCTIONAL CLASS: Urban Minor Arterial

**EXISTING AADT: 25,000 PERCENT TRUCKS: NA** 

**EXISTING CHARACTERISTICS OF CONCERN:** As a major employment center with large numbers of college students and nearby residents, there is considerable bicyclist and pedestrian demand. The project area - namely the Elmwood Avenue corridor presently lacks bicycle accommodations (is rated Bicycle Level of Service E in the City's Bicycle Master Plan).

#### ELEMENT

#### **MEASURE/INDICATOR**

Bicyclist Accommodations

0.75 miles of Cycle Track infrastructure

**PROBLEM DESCRIPTION:** Traffic congestion and motor vehicle parking constraints in a highly urbanized setting. Elmwood Avenue in its present configuration (e.g., five lanes) combined with its substantial traffic volumes does not meet bicycle demand/does not provide adequate bicyclist accommodations on street as defined by current accepted design guidance.

**PROJECT OBJECTIVES:** To better connect the University of Rochester's River and Medical campuses, Collegetown redevelopment, and Upper Mount Hope Neighborhood with the Genesee Riverway Trail and our regional trails network. Enhance public health, air quality, and economic development.

#### PROJECT ELEMENT TO BE INVESTIGATED:

☐ Deck/Minor Bridge ☐ Major Bridge Reha ☐ Highway Resurfact ☐ Appurtenance ☐ Traffic Control	ab.	Bridge F Highway Large C		
PRIORITY RESULTS:	☐ Mobility & Relial☐ Economic Comp	•	Safety ☐ Environr	Security mental Stewardship
FUNDING SOURCE	☐ 100% State	⊠ Fe	ederal	

#### **ENVIRONMENTAL RECOMMENDED CLASSIFICATION:**

PROJEC	TED ENVIRONMEN	ITAL PRO	CESS:						
NEPA:	☐ No Federal	⊠ Cla	iss II, CE	☐ Class III, EA				Class I, EIS	]
	Funds	$\boxtimes$	CE/Auto	☐ SAFTEA-LU			☐ SAFTEA-LU		
			CE/Prog		Applies		Į	Applies	
			CE/Doc						_
SEQR:	☐ Exempt	□ Туг	pe II		Non-Type II				
			τ		☐ EA	-or-		EIS	╛
The following checklist will be prepared during preliminary engineering:  NEPA Checklist Regional Environmental Checklist Landscape Architectural/ Environmental Services IPP Report									
MPO INVOLVEMENT: No S Yes TIP Name: Elmwood Ave/Collegetown Cycle Track (TEP) TIP Number: N14-02-MN1									
TIP AN	IENDMENT REG	UIRED:	$\boxtimes$	No	□ Y	es			
STIP S	TATUS: 🛛 O	n STIP	□ N	lot on S	STIP				
MOU S	TATUS: The re	eference	PIN is no	t includ	ed in the 20	05/2010	MO	U.	

**NOTES ON SPECIAL CIRCUMSTANCES:** Scoping, design, and construction are to be administered by the City of Rochester. The Sponsor's project manager is Erik Frisch.

**SPECIAL TECHNICAL ACTIVITES REQUIRED:** A State-Local agreement will be required to allow for reimbursement of sponsor expenditures consistent with the applicable Federal Aid Program. (FA TEP funding is 66.67% of the total.)

**PLANNED PUBLIC INVOLVEMENT:** A Public Involvement Plan will be developed during preliminary engineering and will be implemented throughout final design and construction.

**WORKZONE SAFETY & MOBILITY:** The Region has determined that the subject project is not significant per 23 CFR 630.1010. A Transportation Management Plan (TMP) consisting of a temporary traffic control plan will be prepared during preliminary engineering. Transportation operations and public information components of the TMP will be considered during final design.

PROBABLE SCHEDULE AND COST: Enhancement Funds awarded January 2014. A State-Local Agreement will be prepared and executed from February 2014 to June 2014. The Sponsor will select and hire an engineering consultant between May 2014 and July 2014. Preliminary engineering will begin August 2014 with final design to begin March 2015. The PS&E would be produced in June 2015 for a bid opening in August 2015. Contract award would occur in October 2015 and construction would be completed by December 2016. The estimated project cost is \$1.500 million.

**DESIRED LETTING:** Aug. 2015 **DESIRED CONSTRUCTION COMPLETION:** Dec. 2016

SCHEDULE QUALIFIERS:  Public Hearing RoW Major Permits Consultant Acquisition State-Local Agreement								
PROGRAMMING:								
Project Phase		ivity ation	Estimated Fund Source			Obligation Date		
Preliminary Engineer RoW Incidentals RoW Acquisition	ing 9 m	onths	\$0.058 \$0.000 \$0.000		FA TEP and local		May 2014	
Final Design Construction Inspection/Administra	10 n	onths nonths	\$0.086 \$1.129 \$0.227		FA TEP and local FA TEP and local FA TEP and local		Mar. 2015 Jul. 2015 Jul. 2015	
TOTAL			\$1.500				5411 2010	
FA TEP funding			\$1.000					
Local funding			\$0.500					
BASIS OF ESTIMATE: Sponsor TEP application to GTC dated August 2013.  PROJECT MANAGEMENT GROUP: Simple Moderate Complex  STATEWIDE SIGNIFICANCE: No Yes Remarks:								
ASSET MANAGEMENT (OPTIONAL):								
	PP Initiator (Yes/No) Sponsor	Asset Cost S (\$M)	Specific Share	Asset Team Specific Cost/Scope/Schedule/Concurrence (Team Chair Signature)			oncurrence	
ASSIGNED PROJECT MANAGER: Steve Beauvais								
FUNCTIONAL AREA: Regional Planning and Program Management								
PHONE: 585 272 3466								
IPP PREPARED BY: Steve Beauvais (for the sponsor)  DATE: 2/6/2014								