

156 Water Street | Exeter, NH 03833 Tel. 603-778-0885 | Fax 603-778-9183 email@theRPC.org | www.theRPC.org

MEMORANDUM

To: MPO Policy Committee

From: Scott Bogle, Principal Transportation Planner

Date: April 3, 2025

RE: Transportation Alternatives Program (TAP) Proposal Endorsement

In October NHDOT published the request for proposals for Round 5 of Transportation Alternatives Program (TAP) funding, a popular federal funding program for local pedestrian and bicycle infrastructure. Applications were due by January 24, 2025 and NHDOT received 30 applications statewide including one from the RPC region – a sidewalk and crossing safety project from the Town of Exeter.

The Exeter project consists of a suite of sidewalk, intersection and crossing improvements extending outward from the intersection of Front Street/NH111 and Railroad Avenue. It has a total cost of \$1.3 million and requests \$1.08 million in federal TAP funding. Specific elements include the following:

- Construct approximately 1,245 linear feet of 5-foot wide sidewalk on Railroad Ave between Front St/NH111 and Winter Street
- Reconfigure the intersection of Railroad Ave and Front St to shorten the length of the crosswalk (currently over 100')
- Reduce pavement width of Railroad Ave to reduce vehicles taking the turn at inappropriately high speeds
- Construct an ADA accessible tip down on the west side of Railroad Avenue
- Replace the existing painted sidewalk on the north side of Front St between Railroad Ave and the Agway parking lot with granite curbed sidewalk
- Reduce curb cut widths at the Agway parking lot to improve safety
- Install a user-activated Rectangular Rapid Flashing Beacon (RRFB) at the crosswalk just to the east of the railroad track on Front St.

These improvements were all recommendations of Exeter's Bicycle and Pedestrian Master Plan developed for the town by RPC and completed in 2024.

Staff have prepared a project summary/scoring sheet for the project consistent with past rounds of TAP and CMAQ funding, including staff comments, information on projects' consistency with or listing in local and regional plans, and local support. A map for the project is also attached.

The full copy of the Exeter application is downloadable on the MPO website at: http://www.therpc.org/transportation/transportation-alternatives.

The criteria for project scoring and prioritization have changed for this round of TAP, and are shown in the table below.

Category	Points	Criterion	Weight
Project Characteristics (to be scored by planning commissions)	85 pts	Add to existing ped/bike facility	20 pts
		Provide vital ped/bike connections	20 pts
		Connection to other modes	10 pts
		Stewardship	15 pts
Vulnerable Road User Target Areas (to be scored by NHDOT)	10 pts	Vulnerable Road User Target Areas	10 pts
NHDOT Priorities (to be scored by NHDOT)	5 pts	NHDOT Departmental Priorities 5 pts	
RPC/MPO Rankings	20 pts	RPC/MPO Rankings	20 pts
TOTAL	120 pts		120 pts

If you have questions in advance of the TAC meeting contact me at 603-658-0515 or sbogle@therpc.org.

The MPO TAC reviewed the project at their meeting on March 27th and recommended the Policy Committee vote to endorse the project and forward to NHDOT for the statewide TAP project selection process.

Requested Action

Staff ask that the MPO Policy Committee to review the Exeter application in advance of the April 9th meeting, and at that meeting vote to endorse the project as the top TAP priority for the region.

Rockingham P 2024-25 Transp			sion tives Program Project Summary a	nd Evaluation Sheet			
Evaluation (See Criteria Sheet)			Project Location: Exeter	Project ID: RPC-TA24-1			
Criterion	Staff Score	TAC Score	Project Title: Front Street/NH111 and Lincoln Street Pedestrian Improvements				
1. (20pts) Add to existing network	20		Applicant: Town of Exeter Brief Project Description:				
2. (20pts) Provide vital connection	20		 This project includes the following components: Construct approximately 1,245 linear feet of 5-foot wide sidewalk on Railroad Ave between Front St/NH111 and Winter Street Reconfigure the intersection of Railroad Ave and Front St to shorten the length of the crosswalk (currently over 100') Reduce pavement width of Railroad Ave to reduce vehicles taking the turn at inappropriately high speeds Construct an ADA accessible tip down on the west side of Railroad Avenue Replace the existing painted sidewalk on the north side of Front St between Railroad Ave and the Agway parking lot with granite curbed sidewalk Reduce curb cut widths at the Agway parking lot to improve safety Install a user-activated Rectangular Rapid Flashing Beacon (RRFB) at the crosswalk just to the east of the railroad track on Front St. These improvements were all recommendations of Exeter's Bicycle and Pedestrian Master Plan completed in 2024. 				
3. (10 pts) Connection to other modes	10						
4. (15 pts) Stewardship	15						
5. (10 pts) NHDOT VRU Target Areas	TBD						
6. (5 pts) NHDOT Priorities	TBD						
7. (20 pts) RPC/MPO Rank	20		Total Project Cost: \$1,334,939 [\$1,0 Source of Match: \$266,988 (Selectm	· -			
			Federal Percentage: 80% Non-Federal Percentage: 20% Municipally Managed? Yes				
Total	85		Pedestrian Master Plan (2024) • Improves safety for walking to I	are identified in the Exeter Bicycle & Lincoln Street Elementary School for			
TAC Ranking			 pedestrian connection to the Am Builds on ongoing Town investr recently including town-funded Front Street completed in 2023 	side neighborhoods; and improves the ntrak Downeaster at Lincoln Street Station. ment in Exeter's sidewalk network, most sidewalk and crosswalk improvements on			
MPO Ranking			identified within the project limiScoring for NHDOT's Vulnerab	ole Road User Target Areas is TBD, though Assessment showed Exeter with a high			







