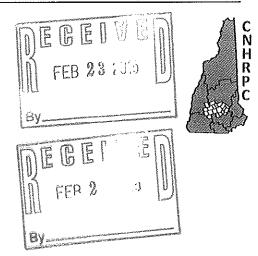
Central New Hampshire Regional Planning Commission

28 Commercial Street & Concord, NH 03301
Telephone: (603) 226-6020 & Fax: (603) 226-6023 & www.cnhrpc.org

February 18, 2015

Town of Allenstown Board of Selectman 16 School Street Allenstown, NH 03275



RE: CNHRPC FY 2017-2026 Regional Transportation Improvement Program State of New Hampshire FY 2017-2026 Ten Year Plan

Dear Members of the Board of Selectmen:

CNHRPC is announcing the start of the biennial update of the Regional Transportation Improvement Program (TIP) to cover Fiscal Years 2017-2026.

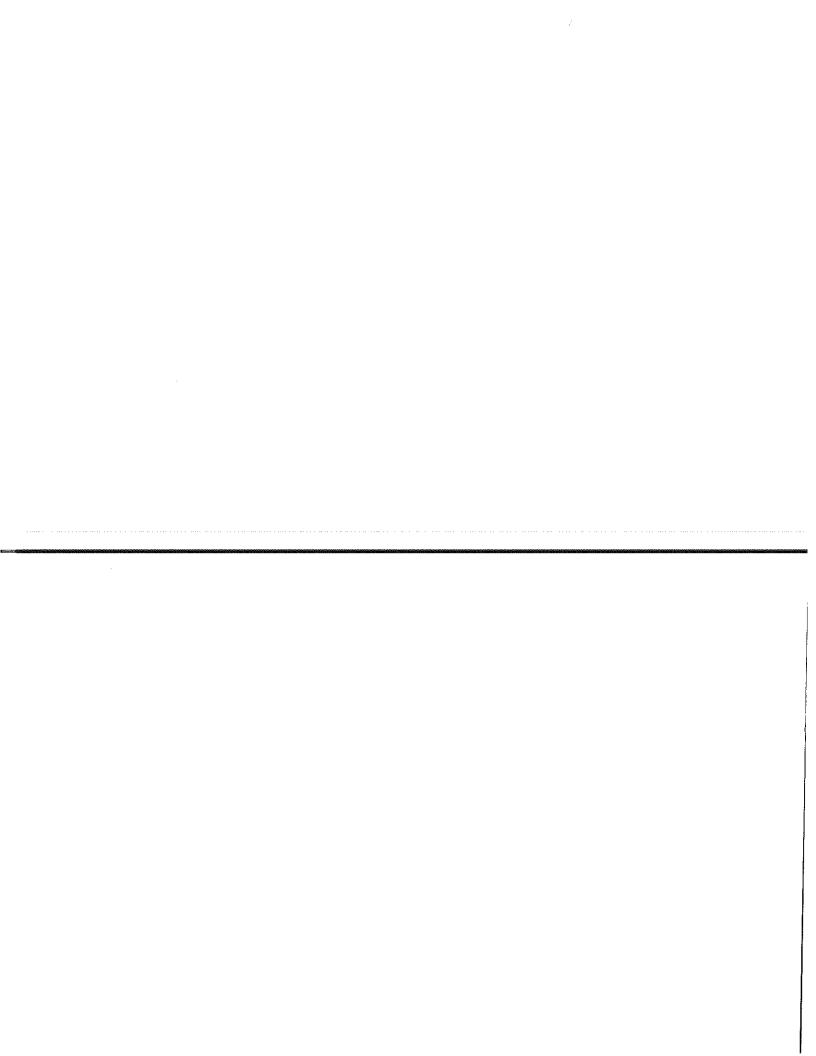
Every two years, CNHRPC requests feedback from local officials to reaffirm their support for already programmed transportation projects or nominate new projects to be considered for inclusion in the State of New Hampshire's 10-Year Transportation Improvement Program (Ten Year Plan). The State's Ten Year Plan has been evaluated and revised in a two-year planning cycle since the early 1990's in compliance with federal guidelines. Regional priorities for transportation improvements are compiled by each of New Hampshire's nine Regional Planning Commissions (RPCs) for consideration by the NH Department of Transportation (DOT) and the Governor and Executive Council to create a Statewide Ten Year Plan.

For several years federal and state transportation revenues have not kept pace with demand for projects in New Hampshire. Therefore, there is a great deal of competition for limited funds. While CNHRPC will work with each of our member communities to consider all transportation needs in the region, NHDOT has informed the RPCs that it will be heavily weighting projects that address two critical aspects of the state's transportation network: preservation of existing transportation assets; and improving safety deficiencies.

For more information regarding this, please see go to <a href="www.cnhrpc.org/transportation-planning/

If you are nominating a new project this year, CNHRPC can assist you in completing the attached Project Proposal Form. If an existing project was evaluated by CNHRPC during the last TIP update cycle, CNHRPC has filled out the Project Proposal Form with information that we currently have on file for that project. For those parties re-nominating projects, you are encouraged to review these applications, make edits as necessary and return the forms to CNHRPC showing your continued support for the project.

At the conclusion of the Regional TIP Update we hope to have an updated understanding of current transportation needs in our Region. CNHRPC staff are committed to working with each of our member



communities to advance projects in the region. Even if a potential project does not meet the specific criteria outlined above, or if you feel that it is not suitable/ready for inclusion in the Regional TIP, please submit a summary proposal for a project(s) that we can then use in planning for future improvements outside of the TIP update process.

If completing a new Project Proposal Form please coordinate with other appropriate town officials as necessary and contact CNHRPC for maps and additional project information. Please return your Project Proposal Forms no later than 5:00 p.m. Thursday, March 26, 2015.

Thank you for your attention to this matter. If you need assistance in completing the Project Proposal Form or if you have any questions or comments about this process or New Hampshire's Ten Year Plan please don't hesitate to contact me.

Sincerely,

Dean Williams

Transportation Planner

Enclosures

cc: Chris Roy, Planning Board Chairman

Chad Pelissier & Larry Anderson, CNHRPC Commissioners

	i.				
					:
 теренульничного политерения		/Anno-make-make-make-make-make-make-make-make			

	City/Town of:	Contact Person				
	Central NH Regional Planning Commission	Name:				
	NH DOT	Address:				
	Transit Agency:	Phone				
	Other (Specify):	a maile				
	Road(s):	From/To:				
	Length:	City/Town:				
		Description of Proposal Location				
	Vicinity Map (Show general location within Community) Purpose and Need Statement attempts to distill the interng the transportation problem and meeting any other lis	nt of the proposal, and the appropriateness of any proposed solutions in				
		iteu goais and objectives.				
vvna	t problem(s) is the proposal addressing (Purpose)?					
	idence available to support the need for the proposed pel warrant analysis, etc.	project (Need)? For example crash history, turning movement counts,				
	nd those mentioned in the Purpose statement, what ot ctives)?	ther issues will be addressed by the proposed project (Goals and				

Describe the project proposal and identified scope of work	
	7
	İ
What alternatives to the proposal described above have been considered?	
what alternatives to the proposal described above have been considered?	_
	ı
	1
Describe the extent of public outreach and involvement efforts to date and anticipated future efforts for the proposal.	
Proposition of the proposition o	
s the proposal identified as a priority in a local or regional plan (e.g. local master plan, local bicycle/nedestrian plan, corridor	
s the proposal identified as a priority in a local or regional plan (e.g. local master plan, local bicycle/pedestrian plan, corridor	
s the proposal identified as a priority in a local or regional plan (e.g. local master plan, local bicycle/pedestrian plan, corridor study, etc). If yes, provide a link to the pertinent section of the plan(s).	1
s the proposal identified as a priority in a local or regional plan (e.g. local master plan, local bicycle/pedestrian plan, corridor tudy, etc). If yes, provide a link to the pertinent section of the plan(s).	
s the proposal identified as a priority in a local or regional plan (e.g. local master plan, local bicycle/pedestrian plan, corridor tudy, etc). If yes, provide a link to the pertinent section of the plan(s).	
s the proposal identified as a priority in a local or regional plan (e.g. local master plan, local bicycle/pedestrian plan, corridor tudy, etc). If yes, provide a link to the pertinent section of the plan(s).	
s the proposal identified as a priority in a local or regional plan (e.g. local master plan, local bicycle/pedestrian plan, corridor tudy, etc). If yes, provide a link to the pertinent section of the plan(s).	
s the proposal identified as a priority in a local or regional plan (e.g. local master plan, local bicycle/pedestrian plan, corridor tudy, etc). If yes, provide a link to the pertinent section of the plan(s).	
s the proposal identified as a priority in a local or regional plan (e.g. local master plan, local bicycle/pedestrian plan, corridor tudy, etc). If yes, provide a link to the pertinent section of the plan(s).	
s the proposal identified as a priority in a local or regional plan (e.g. local master plan, local bicycle/pedestrian plan, corridor tudy, etc). If yes, provide a link to the pertinent section of the plan(s).	
s the proposal identified as a priority in a local or regional plan (e.g. local master plan, local bicycle/pedestrian plan, corridor tudy, etc). If yes, provide a link to the pertinent section of the plan(s).	
s the proposal identified as a priority in a local or regional plan (e.g. local master plan, local bicycle/pedestrian plan, corridor tudy, etc). If yes, provide a link to the pertinent section of the plan(s).	

Cost Estimate	 Federal	State	Ĺ	ocal	Priva	ate/Other		Т	otal
Engineering:	\$ -	\$ -	\$	_	\$	- "]		\$	-
Right-of-Way:	\$ -	\$ -	\$	-	\$	-		\$	-
Construction:	\$	\$ -	\$	-	\$	-		\$	-
Structures:	\$ -	\$ -	\$	-	\$	-		\$	-
Capital:	\$ -	\$ -	\$	-	\$	-		\$	-
Operating	\$ -	\$ _	\$	-	\$	-	-	\$	-
Total:	\$ -	\$ -	\$		\$	-		\$	-

Totali Ç - Ş - Ş v	
What is the source of the above cost estimate?	
Supporting Evidence and Documentation (Check if attached)	
Corridor Study (Attach excerpt)	
Local Transportation Study/Plan (attach excerpt) Regional Planning Study/Plan (attach excerpt)	
Crash Reports	
Turning Movment/Traffic Volume Data	
Special Studies (Road Safety Audit, Warrant Analysis, etc.)	
Ridership Estimates	
Safe Routes To School Travel Plan	
Attach a detailed map showing the proposal location and surroundir potential impacts within or adjacent to the proposed project area.	ngs. Include the information listed below where there are
☐ Park/Recreation areas	☐ Water resources, aquifers, wetlands
☐ Scenic/historic/cultural resources	☐ Flood zones
☐ Bike lanes/sidewalks/crosswalks	☐ Wildlife habitats
☐ Recreational/multi-use trails	☐ Commuter sheds
	☐ Freight corridors
☐ Transit service/public transportation routes	
☐ Park and Ride facilities	☐ Low income, minority, elderly housing
☐ Culverts/bridges	☐ Retail/tourism destinations
☐ Signalized intersections	☐ Employment centers
☐ Active railroads	☐ Municipal services/schools
☐ Other active or proposed transportation improvements	

Attach Detail M	ap of proposal vicin	ity. (CNHRPC to assis	t)