

RPC Transportation Advisory Committee February 23, 2023 9:00-11:00 AM

RPC Offices 156 Water Street, Exeter, NH

Location: https://goo.gl/maps/X9AvHrcfy2SivYDx7

Virtual Participation via Zoom

https://us02web.zoom.us/j/81357139301?pwd=dzFYRStuNy9FZSs1U1hWZ0xYMVNTQT09

The full zoom invitation is on page 2

Agenda

- 1. Introductions
- 2. Minutes of 01/26/23 Meeting (Attachment #1) [Motion Required] (5 minutes)
- 3. Prioritizing Projects for the State Ten Year Plan (**Attachment #2**) [**Motion Required**] Dave Walker (45 Minutes)
- 4. CMAQ project discussion/prioritization (Attachment #3) Scott Bogle (30 minutes)
- 5. 2024-2025 Unified Planning Work Program Dave Walker (15 Minutes)
- 6. Project Updates Dave/Scott (10 minutes)
- 7. Open discussion/Comments

TAC MEETING SCHEDULE For 2022 (Next meeting highlighted)

January 26	April 27	July 27	October 26
February 23	May 25	August 24	December 7***
March 23	June 22	September 28	

^{***}Off Schedule

Rockingham Planning is inviting you to a scheduled Zoom meeting.

Topic: RPC Transportation Advisory Committee

Time: Jan 26, 2023 09:00 AM Eastern Time (US and Canada)

Every month on the Fourth Thu, until Oct 26, 2023, 10 occurrence(s)

Feb 23, 2023 09:00 AM Mar 23, 2023 09:00 AM Apr 27, 2023 09:00 AM May 25, 2023 09:00 AM Jun 22, 2023 09:00 AM Jul 27, 2023 09:00 AM Aug 24, 2023 09:00 AM Sep 28, 2023 09:00 AM Oct 26, 2023 09:00 AM

Please download and import the following iCalendar (.ics) files to your calendar system. Monthly:

https://us02web.zoom.us/meeting/tZUucu6prTlpGtXcLbxfFBWqoOrbNE 4btbK/ics?icsToken=9 8tyKuGprT4tG9ecsxmGRpwcA4 4KOvztlhejbdlnzPnGyZ1QDTnOc1QMJxaL4zS

Join Zoom Meeting

https://us02web.zoom.us/j/81357139301?pwd=dzFYRStuNy9FZSs1U1hWZ0xYMVNTQT09

Meeting ID: 813 5713 9301

Passcode: 422574 One tap mobile

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Dial by your location

- +1 305 224 1968 US
- +1 309 205 3325 US
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- +1 646 931 3860 US
- +1 929 205 6099 US (New York)
- +1 301 715 8592 US (Washington DC)

Meeting ID: 813 5713 9301

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Find your local number: https://us02web.zoom.us/u/kdkzhDIXBu



MINUTES Rockingham Planning Commission MPO Technical Advisory Committee January 26, 2023

Virtual participation via Zoom
Recording Available Here: https://www.youtube.com/watch?v=SBoTO_YWc8M

Members Present: T. Moore (Plaistow); B. Dion (Greenland); P. Coffin (Kingston); D. Sharples (Exeter); J. Hale (Hampton); E. Eby (Portsmouth); M. Connors (Stratham); R. Nichols (COAST); J. Wilcox (NHDES); R. DiCillo, (NHDES); B. Watson, NHDOT; L. St. John, NHDOT;

Non-voting Members: L. Levine (FHWA)

Staff: D. Walker (Transp Mgr/Assistant Director); S. Bogle (Sr. Transp Plnr); S. Tatarczuk (Regional Planner); T. Roach (Executive Director)

- **1. Introductions [0:06-2:48]:** Walker welcomed those in attendance and Roll Call Attendance was taken.
- 2. Minutes of 10/27/22 TAC Meeting [2:48-5:10]

Coffin moved to approve the Minutes of the October 27, 2022 meeting as submitted; Sharples Seconded. Roll Call Vote was taken. Dion and Moore Abstained. **SO VOTED.**

3. 2023-2026 Transportation Improvement Program and 2045 Long Range Transportation Plan Update – D. Walker [5:10 – 1:01:42]

Walker presented the draft 2023-2026 Transportation Improvement Program and updated Long Range Transportation Plan project list and fiscal constraint. Walker covered background process information, new projects in the TIP, progress on existing projects, fiscal constraint, project costs, and comments received that require changes to the draft. Questions from TAC members were answered and discussed. Moore moved to recommend adoption of the 2023-2026 TIP and updated 2045 Long Range Transportation Plan to the MPO Policy Committee, including changes discussed during the presentation; Coffin seconded. St. John abstained. **SO VOTED.**

4. Regional Housing Needs Assessment – S. Tatarczuk [1:01:43 – 1:40:07]

Tatarczuk provided an overview of the Regional Housing Needs Assessment. She covered the methodology used for the study and the public outreach that was conducted. Population and

demographic projections were covered and shifts in migration patterns in the state. The limitations of the current housing stock were identified and how that impacts the housing market was illustrated. Future housing needs have been estimated and understanding how that impacts transportation and other infrastructure is critical to ensuring sustainable and equitable growth patterns. Questions from the TAC were discussed.

5. 2024-2025 Unified Planning Work Program (UPWP) - D. Walker [1:40:07 - 1:41:12]

Walker stated the purpose of the UPWP and that if TAC members had any thoughts on specific planning work to be included to please contact him with that information.

6. Review of submitted CMAQ Proposals: Bogle [1:41:13-1:56:45]

Bogle provided an overview of the ten applications received for the Congestion Mitigation and Air Quality (CMAQ) Program within the RPC region. Staff is starting work on the air quality analyses that each of these requires. Staff requested forming a subcommittee of TAC members to evaluate the projects for regional ranking. Sharples, Coffin, and Moore volunteered to serve on the subcommittee as members from communities that have not submitted a CMAQ project proposal. Note: After the meeting an eleventh project was identified as being partially within the RPC region and that will be included in the work that staff does to quantify emissions benefits. In addition, NHDOT recommended that all EV charging projects be deferred for the time being as guidance from FHWA regarding that type of project is still forthcoming as well as concerns regarding public funds for private development.

7. Project Updates: Walker/Bogle [1:56:45-1:58:17]

- Walker shared intent to follow up the TAC meeting with a link to the recording, as well as some additional materials.
- Project Updates memorandum will be sent to TAC members after the meeting.

Meeting adjourned at approximately 11:02 a.m.

Respectfully submitted,
David Walker, Recording Secretary



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ATTACHMENT #2

Memorandum

DATE: February 17, 2023

TO: MPO Transportation Advisory Committee

FROM: David Walker

RE: Ten Year Plan Project Priorities

The MPO has not yet received NHDOT's reviews of the Ten Year Plan project proposals that were recommended by the TAC at the October 2022 meeting however the deadline to submit RPC's priorities remains April 1, 2023 which requires that we address the issue at this TAC meeting and the March 8, 2023 Policy Committee. The need to make recommendations without having all of the information from NHDOT's review available is challenging, however we do have some basic feedback to work with:

- NHDOT's assessment of the submitted proposals indicates that they believe many of the project estimates are too low.
- NHDOT is now requiring a 3.7% per year inflation rate instead of 2.8% as per previous guidance.
- NHDOT is recommending not advancing the High Street project in Hampton as more study is needed before a viable solution can be identified.

Based on that information,

- Applying the increased inflation rate to the current cost estimates creates a substantial
 impact on the funding required for the priority proposals and pushes the Portsmouth
 Circle project beyond what can be funded in a single cycle. Updating the base costs
 from NHDOT recommendations will only exacerbate this impact for all of the projects
 and may push others over the total budget for this cycle.
- Looking at the projects from the perspective of which are the most beneficial for the
 transportation network in the region, the Portsmouth Traffic Circle project remains the
 top priority. Given the functional and safety issues that exist and the importance of
 that interchange to connecting between I-95, the Spaulding Turnpike, and the US 1
 Bypass, this is a critical component of the regional traffic network and should be
 treated as such whether it is funded or not.
- The Blueberry Hill/NH 102 Project in Raymond remains a good candidate for the Highway Safety Improvement Program (HSIP) but was not submitted in this round. This is still potentially a way to fund this project more quickly than through the Ten Year Plan. NHDOT did provide an indication that they believe this project to cost closer to \$2 million than to what the current estimate indicates.

I agree with NHDOT's assessment that the High Street project needs additional
analysis before any possible solution can be put forward into the Ten Year Plan. While
simply raising the roadway may be a possibility, it does generate some substantial
right-of-way issues tying into the adjacent driveways and may create more of a
hydrologic problem depending on how water moves through the area and where it
might go if it is blocked by a more elevated High Street.

					Change in cost
	Draft			Est. Inflated	due to inflation
	Rank	Project	Est. Base Cost	Cost (Revised)	rate increase
	1	Portsmouth Traffic Circle (US1	\$6,193,550	\$9,797,604	+\$1,407,604
je		Bypass)			
Submit for DOT Review	2	NH 102 at Blueberry Hill in Raymond	\$561,226	\$887,806	+\$127,806
TO	3	Ashworth Avenue (NH 1A) in	\$3,808,694	\$6,024,990	+\$864,990
or D		Hampton	, , ,		
it f	4	Portsmouth Avenue (NH 108) in	\$1,802,859	\$2,851,951	+\$411,951
ngn		Stratham			
S	5	High Street (NH 27) in Hampton	\$2,473,976	\$3,913,594	+\$563,594
		Subtotal	\$14,840,305	\$23,475,945	
The	projects b	elow were submitted to NHDOT for inform	nation only and ar	e not priorities for t	he Ten Year Plan
at th	is time				
	6	Maplewood Avenue Culvert in	\$12,200,576	\$19,300,146	+\$2,780,146
		Portsmouth			
	7	Stratham Circle (NH 108/NH 33)	\$8,879,962	\$14,047,251	+\$2,047,251
	0	UC 4 in Hammhan	ĆCE 720 04 4	ć102 070 20C	. 614 040 200
	8	US 1 in Hampton	\$65,729,814	\$103,978,286	+\$14,948,286
		Subtotal	\$86,810,352	\$137,325,683	
		Subtotal	300,010,352	\$157,525,08 5	
		Total	\$101,650,657	\$160,801,628	

Recommended Action:

Staff does not have a recommended action at this time and is awaiting additional information from NHDOT. Based what information is available regarding NHDOT's review of the proposals, the High Street project is not a good candidate for the Ten Year Plan at this time which leaves four potential projects to discuss. TAC will need to make a recommendation to the MPO Policy Committee as to the approach to use, even if specific projects are not recommended. If NHDOT final recommendations are received prior to the TAC meeting, Staff will assess and bring a recommendation to the meeting. In the interim, TAC members should consider the various options, including potentially using multiple cycles of funding to address important regional transportation problems.

Additionally, there needs to be discussion of implementing a mechanism for the State to fund these larger projects on the state system with something other than the Regional Share. Too many of the truly impactful regional and inter-regional scale projects are simply to large to implement efficiently with only using the RPCs regional share of funding.





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MEMORANDUM

TO: RPC MPO Technical Advisory Committee

FROM: Scott Bogle

RE: CMAQ application review and prioritization

DATE: February 17, 2023

Ten full proposals for federal Congestion Mitigation/Air Quality improvement program (CMAQ) funding were received for projects in the MPO region and discussed with the TAC at their January meeting. These include five proposals from two RPC member communities, one from COAST, and four from private entities. In aggregate these proposals request \$5,700,360 in federal funding and have a total project cost of \$7,125,450.

Staff are working on project evaluation and development of Air Quality Analyses for each project. The subcommittee formed to work with staff on project review and prioritization will meet Tuesday 2/21.

Six of the ten project proposals in the RPC region, and 22 of the 46 proposals submitted statewide, would fund development of new electric vehicle (EV) charging infrastructure. FHWA just this week published new guidance on EV infrastructure, and questions remain on how CMAQ funds may be used to fund private projects, how fees can be handled at facilities constructed with federal funding, permitting processes, etc.

As of 2/15 NHDOT is proposing to defer action on the 22 EV infrastructure projects and fund all 24 of the non-EV projects without need for prioritization at the MPO/RPC level, provided that the scope is eligible, the funding is reasonable and each can demonstrate positive air quality benefits. The Department has also offered reassurance that the EV projects will not be set aside indefinitely but revisited within six months once they have clarity from FHWA on various questions.

Projects moving forward currently:

- COAST CommuteSMART TMA Revitalization
- NHDOT Traffic Bureau Multi-Corridor Signal Coordination (including US1 in Seabrook)
- Portsmouth Market Street Multi-Use Path
- Portsmouth US1 Bypass/Coakley Avenue Intersection Reconfiguration
- Stratham NH108 Signal Coordination

EV Charging Infrastructure projects on temporary hold

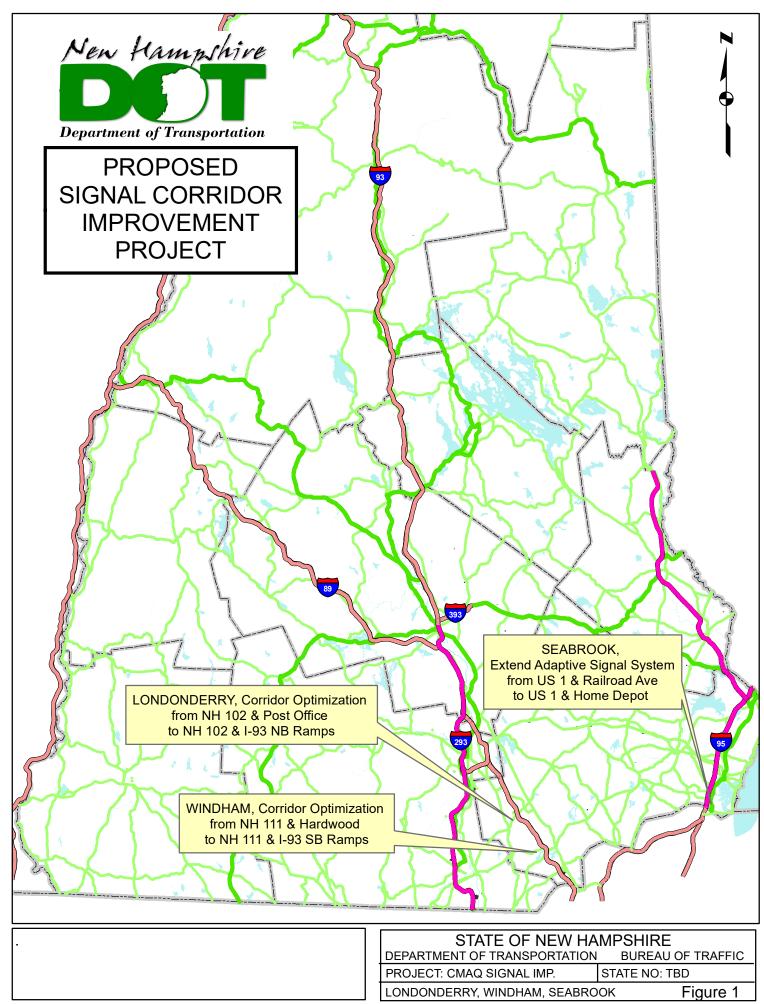
- Portsmouth Level 3 Charging Stations
- Stratham Level 2 Charging Stations
- Revision Energy Level 3 Charging Stations at Portsmouth Market Basket
- Nouria Energy Level 3 Charging Station in Exeter
- Nouria Energy Level 3 Charging Stations in Salem
- New Sunset Realty Level 3 Charging Stations in Raymond

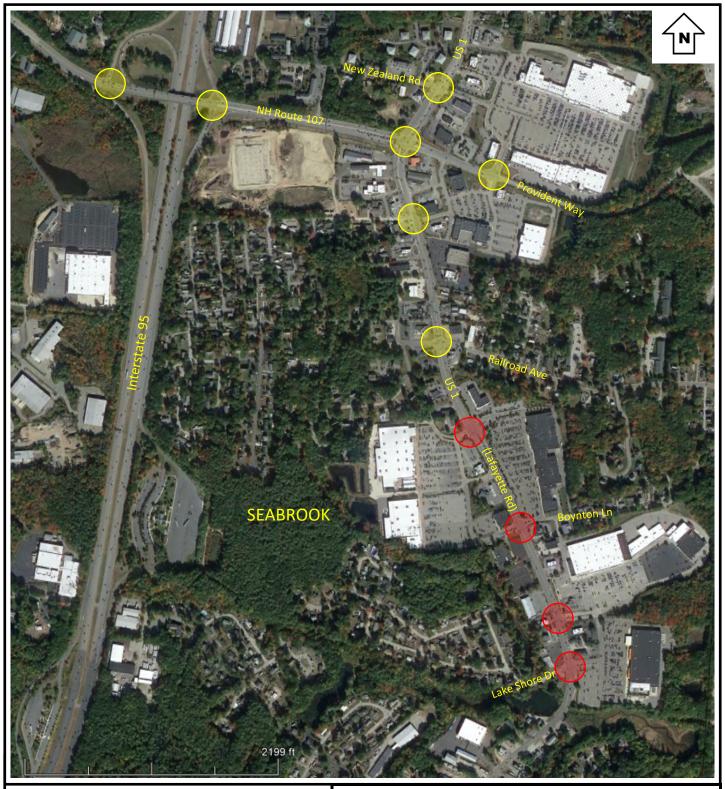
Attached are summary sheets and associated project maps for the five non-EV projects listed above — four projects previously shared with the TAC and Policy Committee plus a fifth traffic signal coordination project developed by the NHDOT Traffic Bureau that includes corridors in Londonderry, Windham and Seabrook. RPC and SNHPC will jointly evaluate this project. Currently these summary sheets do not include air quality analysis results or staff and subcommittee ratings for the other evaluation criteria. These will be added next Tuesday once the subcommittee meets, and sent to the TAC in advance of our Thursday 2/23 meeting.

The full applications and supporting materials for each project are posted on the RPC website at: http://www.therpc.org/transportation/cmaq

<u>Recommended Action</u> – That the TAC review the CMAQ project summaries and supporting materials, discuss and prioritize, and approve a list to recommend for approval by the MPO Policy Committee.

Rockingham MPO 2023 CMAQ Project Summary and Evaluation Sheet						
Evaluation (See Criteria Sheet)		t)	Project Locations: Seabrook, Londonderry, Windham	Project ID: 22-21CMAQ		
Criterion	Staff Score	Your Score	Project Title: Multi-Corridor Signal Coordination			
Project Readiness: Support Letter (5 pts)	5		Applicant: NHDOT Traffic Bureau Brief Project Description: Evaluate and implement improvements to increase efficiency and			
Project Readiness: LPA Certified Staff (5 pts)	5		optimize along three signalized corric Seabrook.	dors in Londonderry, Windham, and		
Project Readiness: Plan Listing (5 pts)	2		Road/US1 to the existing network of US1 between Railroad Avenue and N NH107 and Provident Way between V	Project in Seabrook includes the addition of four (4) signals on Lafayette Road/US1 to the existing network of four (4) synchronized signals on US1 between Railroad Avenue and New Zealand Road, and four (4) on NH107 and Provident Way between Walmart and I95 southbound ramps. New intersections on US1 to be added to the system include:		
Financial Readiness: Funds Ready (5 pts)	5		 Market Basket & Lowe's Plaza Driveways Boynton Lane Starbucks & Ocean State Job Lot Driveways Lake Shore Drive Project is being evaluated in collaboration with Southern NH Planning Commission given Londonderry and Windham components.			
Financial Readiness: Funds w/in 6 Mos. (5 pts)	5					
Financial Readiness: Audit (5 pts)	5		Total Project Cost: \$700,000 Source of Match: NHDOT – toll cred	lits		
Stewardship & Sustainability (25 pts)	20		Federal Share: \$560,000 (80%) Non-Federal Share: \$140,000 (20%) Air Quality Impacts: 7.62 kg/day CO NOx; 0.271 kg/day VOC in 2025			
Air Quality Benefits (35 pts)	35	0	Public Input, Plan Support & Other N			
Regional Priority (10 pts) Cost/Benefit Ra	10	0	Reducing delay and congestion, impr signal equipment, and optimizing traf the NHDOT Long Range Plan and th Transportation Plan.	ffic signals are objectives outlined in		
\$28/kg/day NOx \$3/kg/day CO re \$94/kg/day VOC \$474/kg/day PM Staff ranking ba	eduction C reduction 1 _{2.5} reduct	on ion				
1 st (9	2 pts)					





LEGEND

Signalized Intersections



Part of Existing Adaptive System



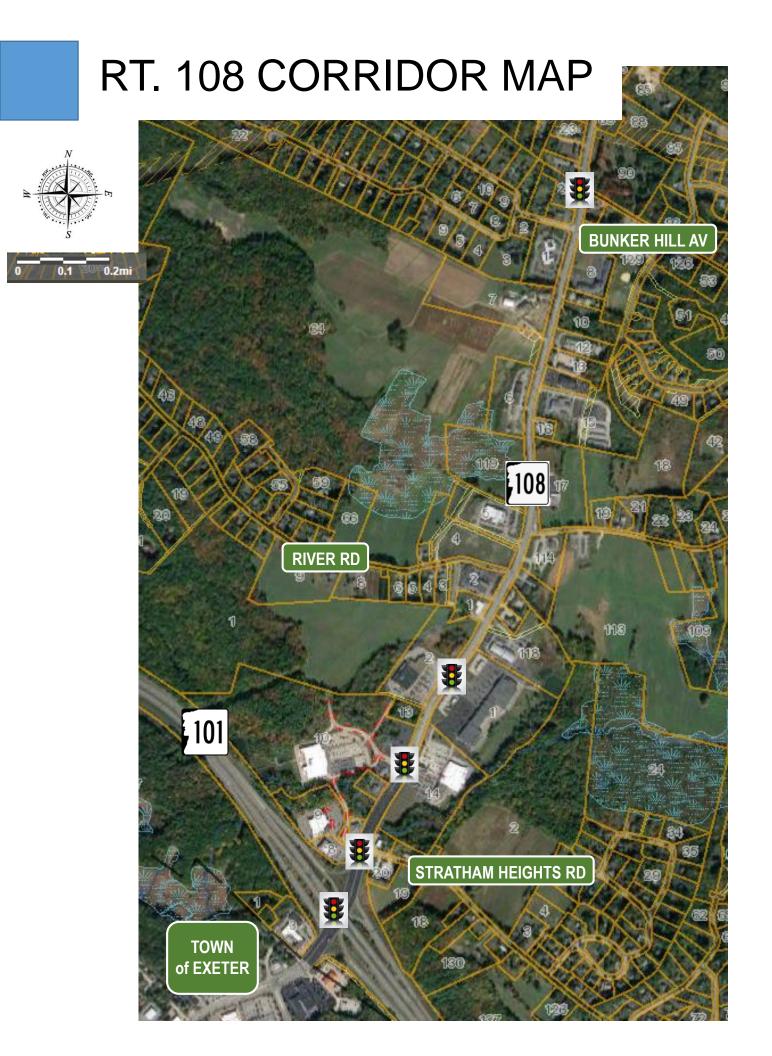
Proposed Addition to Adaptive System

Image Source: Google Earth

SEABROOK US 1 CORRIDOR CMAQ Application Londonderry/Windham/Seabrook Signal Corridor Improvement Project

			NHDOT Bureau of Traffic		
			Scale:	none	
Base	1/5/23	LJB	Ref. Dwg.:		
Rev.	Date	Ву	Sketch:	Figure 4	

Evaluation (See Criteria Sheet)		t)	Project Location: Stratham Project ID: 22-41CMAQ		
Criterion	Staff Score	Your Score	Project Title: Portsmouth Avenue/NH108 Signal Synchronization		
Project Readiness: Support Letter (5 pts)	5	Secre	Applicant: Town of Stratham Brief Project Description: Install adaptive signal technology as	nd coordinate timing at four	
Project Readiness: LPA Certified Staff (5 pts)	5		signalized intersections within 0.5 n	nile on Portsmouth Avenue/NH108 in Hill Avenue programmed in the Ten	
Project Readiness: Plan Listing (5 pts)	2		 Signal locations include intersection NH101 Stratham Heights Road Shaws & Staples Plaza drive 		
Financial Readiness: Funds Ready (5 pts)	0		 Market Basket & Kings Hig Bunker Hill Avenue (in TYI) 	hway Plaza driveways	
Financial Readiness: Funds w/in 6 Mos. (5 pts)	5				
Financial Readiness: Audit (5 pts)	5		Total Project Cost: \$300,000 Source of Match: Town of Stratham	1	
Stewardship & Sustainability (25 pts)	20		Federal Share: \$240,000 (80%) Non-Federal Share: \$60,000 (20%) Air Quality Impacts: 9.425 kg/day ONX; 0.318 kg/day VOC in 2025	CO; 0.109 kg/day PM25; 1.374 kg/da	
Air Quality Benefits (35 pts)	35	0	Public Input, Plan Support & Other		
Regional Priority (10 pts)	6	0	(2019). Both Stratham Planning Bos specifically voted to support the pro		
Cost/Benefit Ra \$24/kg/day NOx \$4/kg/day CO re \$104/kg/day VC \$302/kg/day PM	reduction eduction PC reduct	ion ion			
Staff ranking based on criteria 2 nd (83 pts)					



Rockingham M	IPO 2023	CMAQ	Project Summary and Evaluation Sh	neet	
Evaluation (See Criteria Sheet)		t)	Project Location: Portsmouth Project ID: 22-25CMAQ		
Criterion	Staff Score	Your Score	Project Title: US1 Bypass/Coakley Road Realignment		
Project Readiness: Support Letter (5 pts)	5			ass at Coakley Road/Cottage Street in	
Project Readiness: LPA Certified Staff (5 pts)	5		order to reduce congestion from two signalized intersections in extremely close proximity (Coakley Road and Borthwick Avenue). Construct 400' of median island on Bypass to eliminate left turns so Coakley and Cottage both become right in/right out only. Construct 1200 LF multi-use		
Project Readiness: Plan Listing (5 pts)	2		path on Borthwick Ave connecting t Ave and multi-use path on Hodgdon Yards development. The overall pro (city funded) roadwork to connect C	Way through the new West End ject also includes non-participating coakley Ave to Borthwick Ave to	
Financial Readiness: Funds Ready (5 pts)	0		allow for traffic on Coakley desiring the intersection of Borthwick/US1B;	g to go north on the Bypass to do so at ypass.	
Financial Readiness: Funds w/in 6 Mos. (5 pts)	5				
Financial Readiness: Audit (5 pts)	5		Total Project Cost: \$1,200,000 Source of Match: City of Portsmoutl	h	
Stewardship & Sustainability (25 pts)	25		Federal Share: \$960,000 (80%) Non-Federal Share: \$240,000 (20%) Air Quality Impacts: 1.169 kg/day C NOx; 0.325 kg/day VOC in 2025) CO; 0.019 kg/day PM25; 0.391 kg/day	
Air Quality Benefits (35 pts)	20	0	Public Input, Plan Support & Other		
Regional Priority (10 pts)	8	0	The connector road and multi-use paragraphical Improvement Plan. The confirmation removal/intersection reconfiguration	nector road and signal at Coakley were identified in a	
Cost/Benefit Ra \$336/kg/day NC \$113/kg/day CC \$405/kg/day VC \$7306/kg/day P	Ox reducti O reductio OC reduct	n ion	concept plan prepared in 2006 for in	nprovements to the OSI Dypass.	
Staff ranking ba	sed on cr				



Evaluation		22	Project Summary and Evaluation Sheet			
(See Criteria Sheet)		t)	Project Location: Greater Seacoast	Project ID: 22-34CMAQ		
Criterion	Staff Score	Your Score	Project Title: CommuteSMART Seacoast Revitalization			
Project Readiness: Support Letter (5 pts)	5		Applicant: Cooperative Alliance for Sea Brief Project Description: Reestablish a full time Director and out	-		
Project Readiness: LPA Certified Staff (5 pts)	5		CommuteSMART Seacoast Transportation Management Association (TMA) that works with Seacoast employers to promote and expand commuter options and reduce traffic congestion. Budget reflects five years of program funding at \$140,000 per year. Director would be hired			
Project Readiness: Plan Listing (5 pts)	3		by and house at COAST. CommuteSMART Seacoast won national recognition for participation levels in its annual commuter challenges. In aggregate over the six-year pilot project these challenges engaged over 5,000 individual commuters logging close to 60,000 sustainable trips with over 1,446,163 sustainable miles, and 634 tons of CO2 saved. Project is being developed in coordination with RPC and SRPC, which have administered the TMA on a part time basis since the end of pilot			
Financial Readiness: Funds Ready (5 pts)	0					
Financial Readiness: Funds w/in 6 Mos. (5 pts)	5		grant funding.			
Financial Readiness: Audit (5 pts)	5		Total Project Cost: \$700,000 Source of Match: COAST, City of Ports	smouth, City of Dover		
Stewardship & Sustainability (25 pts)	15		Federal Share: \$4560,000 (80%) Non-Federal Share: \$140,000 (20%) Air Quality Impacts: 8.126 kg/day CO; NOx; 0.244 kg/day VOC in 2025	0.025 kg/day PM25; 0.385 kg/day		
Air Quality Benefits (35 pts)	25	0	Public Input, Plan Support & Other Not			
Regional Priority (10 pts) Cost/Benefit Ra	10	0	Identified in RPC and SRPC Long Rang Coordinated Public Transit/Human Serv Southeast NH RCC (2023).	-		
\$797/kg/day NOx reduction \$38/kg/day CO reduction \$1258/kg/day VOC reduction \$12274/kg/day PM _{2.5} reduction		etion action	Letters of support from City of Portsmo Exeter, Portsmouth Chamber, Dover Ch Authority (PDA).			
Staff ranking based on criteria 4 th (73 pts)						

commuteSMART











SEACOAST

What is commuteSMARTseacoast?

Management Association (TMA) that promotes CommuteSMARTseacoast is a Transportation vanpooling, taking the bus, bicycling, walking, and teleworking. Our mission is to support smart commuting options like carpooling, a livable and economically vibrant greater Seacoast community.

Dover, NH 03820 42 Sumner Dr.

arugg@commuteSMARTseacoast.org 603-743-5777 x. 109 (office phone) 603-953-3176 (cell)

Sommute SMART





















SEACOAS

commuteSMARTseacoast.org

2016 Participating Companies and Awards:

Amadeus

BOWST- Most Trips (small company)

Calypso Communications

City of Portsmouth

City of Rochester

Heinemann - Most Improved Team;

Most Social Media Buzz

Hubspot - Most Trips (large company);

Most Team Spirit

APP - Best Team 2016,

Most New Smart Commuters

PSUMM

-oftware - Most Trips (medium company)

TC Partners – Most Trips (major company) National Passport Center

VH Dept. Environmental Services

Dak Point Associates

Papa Wheelies

PAX World

Pease Development Authority

Rockingham Planning Commission

Stafford Regional Planning

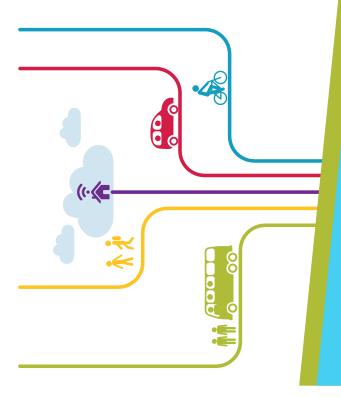
Sun Life Financial – Most New Smart

Commuters (large company)

Fimberland – Most New Smart Commuters (major company)

TMS Architects





Does your company have what it takes to win?

May 1ST - 31ST 2017



Rockingham MPO 2023 CMAQ Project Summary and Evaluation Sheet					
Evaluation (See Criteria Sheet)		t)	Project Location: Portsmouth	Project ID: 22-26CMAQ	
Criterion	Staff Score	Your Score	Project Title: Market Street Multi-Use Path Extension		
Project Readiness: Support Letter (5 pts)	5		Applicant: City of Portsmouth Brief Project Description: Construct 3300 LF of multi-use path	along Market Street between	
Project Readiness: LPA Certified Staff (5 pts)	5		Kearsarge Way and Woodbury Aver path connection from downtown to t	nue. This will complete a multi-use he Market Basket plaza at Atlantic Heights and Spinnaker Point	
Project Readiness: Plan Listing (5 pts)	2		downtown and the grocery store.		
Financial Readiness: Funds Ready (5 pts)	0				
Financial Readiness: Funds w/in 6 Mos. (5 pts)	5				
Financial Readiness: Audit (5 pts)	5		Total Project Cost: \$2,300,000 Source of Match: City of Portsmouth	n	
Stewardship & Sustainability (25 pts)	25		Federal Share: \$1,840,000 (80%) Non-Federal Share: \$460,000 (20%) Air Quality Impacts: 1.385 kg/day Cday NOx; 0.051 kg/day VOC in 2	O; 0.004 kg/day PM25; 0.0.069	
Air Quality Benefits (35 pts)	10	0	Public Input, Plan Support & Other	Notes:	
Regional Priority (10 pts) Cost/Benefit Ra	4	0	Identified in Portsmouth Bicycle & I the City's Capital Improvement Plan	` ′	
\$3653/kg/day N \$182/kg/day CC \$4942/kg/day V \$630130/kg/day	Ox reduc reductio OC reduc	n ction			
Staff ranking based on criteria 5 th (61 pts)					

