

MONTHLY COUNCIL MEETING

May 28, 2025, 6:00 PM

MEETING DETAILS

IN-PERSON:

Old Colony Planning Council 70 School St., Brockton, MA

CALL-IN:

Video: https://zoom.us/join
<a href="https://zoom.u

Meeting ID: 832 2140 2258

Passcode: 168176

ACCESSIBILITY:

This meeting is accessible to people with disabilities. Microphones or telephones will be used by all speakers. Large-print materials are available upon advance request. If you would like either of these accommodations, please contact Mary Waldron.

The Notice of Nondiscrimination Rights and Protections to Beneficiaries regarding the Federal "Title VI/ Nondiscrimination" Protections and the State Nondiscrimination Protections is available on the Old Colony Planning Council Website.

CONTACT:

(508) 583-1833 OLDCOLONYPLANNING.ORG

AGENDA:

- 1. Call to Order, Accessibility, Roll Call President, Becky Coletta
- 2. Consent Agenda: Action Item
 - a. April 2025 Meeting Minutes
 - b. Environmental Notices (MEPA)
 - FFY 2026 Old Colony MPO Unified Planning Work Program (UPWP)
 - d. FFY 2026 Title III Grantees (AAA)
- 3. Finance-Audit Committee Meeting Report *Brenda Robinson*
 - a. April 2025 Financials Action Item
 - b. Fiscal Reserves
- 4. April OCPC Staff Report Mary Waldron
 - a. AAA Area Plan David Klein
- 5. Personnel Committee Report Steven Santeusanio Action Item
- 6. Legislative Committee Report Mary Waldron
 - a. Retirement Legislation
- 7. Other Business Reserved for matters the Chair did not reasonably anticipate at the time of posting
- 8. Adjournment

UPCOMING MEETINGS:

Finance-Audit Committee Meeting: Tuesday, June 24th 5:45pm OCPC Annual Meeting: Wednesday, June 25th 6:00pm



MONTHLY COUNCIL MEETING

APRIL 30, 2025, 6:00 PM

www.oldcolonyplanning.org

MINUTES:

Recording Access: https://youtu.be/v3ekkfCZT20

- 1. Meeting was called to order at 6:00pm by President Becky Coletta
- 2. Roll Call:

TOWN	NAME	ROLL CALL	ROLE
Abington	Steven Santeusanio	Present	Delegate
Abiligion	Alex Hagerty	Present	Alternate
Avon	Frank Staffier		Delegate
AVOII	John Costa	Present	Alternate
Bridgewater	Sandy Wright	Present	Delegate
Dridgewater	Bob Rulli	Present	Alternate
Brockton	Iolando Spinola	Present	Delegate
Diockton	Preston Huckabee		Alternate
Duxbury	Allison Shane		Delegate
Buxbury	Vacant		Alternate
East Bridgewater	Peter Spagone Jr.	Present	Delegate
Last Bridgewater	John Haines		Alternate
Easton	Jeanmarie Kent-Joyce	Present	Delegate
Laston	Vacant		Alternate
Halifax	John Bruno		Delegate
Пашах	Jonathan Selig		Alternate
Hanover	Rhonda Nyman	Present	Delegate
	Steve Louko		Alternate
Hanson	Tony De Frias	Present	Delegate
	Joe Campbell		Alternate
Kingston	Val Massard	Present	Delegate
B3ton	Vacant		Alternate
Pembroke	Becky Coletta	Present	Delegate
	Alysha Siciliano-Perry	Present	Alternate
Plymouth	Lee Hartmann	Present	Delegate

not at calendar vote

	Vacant		Alternate
Dhympton	Vacant		Delegate
Plympton	Vacant		Alternate
Stoughton	Will Roth		Delegate
Stoughton	Marc Tisdelle		Alternate
West Bridgewater	Vacant		Delegate
west bridgewater	Mike Perez		Alternate
Whitman	Noreen O'Toole	Present	Delegate
vviiitiiaii	Daniel Salvucci	Present	Alternate
At-Large	Christine Joy	Present	Delegate

- a. OCPC Staff: Mary Waldron, Charles Kilmer, Brenda Robinson, Megan Fournier, Joanne Zygmunt, Paul Umano, Kyle Mowatt, Shawn Bailey, Don Sullivan, Nick Giaquinto, Matt Dyer, Bill McNulty
- **3.** A moment of silence was held for the passing of the beloved Avon Delegate, Frank Staffier.
- 4. Consent Agenda: Unanimous Approval
 - a. Agenda items covered March 2025 meeting minutes, environmental notices (MEPA), FFY 2025-2029 Transportation Improvement Program (TIP) Amendment 4, FFY 2026-2030 Transportation Improvement Program (TIP), Old Colony Safe Streets for All (SS4A) Action Plan, Old Colony Bike Month proclamation, and Older Americans Month proclamation.
- 5. Finance-Audit Committee Meeting Report Unanimous Approval

At the end of March, we show a positive Financial Standing – with a 1.46% Budget surplus. Available surplus funds remaining at \$179,066.

- A. Statement of Expenditures Report shows total expenses for the month of \$320,929.33 —
- B. Cash Position Report shows Income for the month of \$441,986.56 –

Disbursements for the month were \$610,288.96 –

The Total cash available at month's end was \$1,870,176.99 –

OPEB Account had a LOSS of \$33.082.82 – Bringing the ending balance in the O

OPEB Account had a LOSS of \$33,082.82 — Bringing the ending balance in the OPEB account balance to \$1,248,837.33 — .

C. <u>Budget Resources Report</u>: Cash Receipts being \$441,986.56 – – brings the total Year to Date receipts to \$5,423,706.56 –

D. **AAA Report:**

- Outstanding Balance for AAA Pass Through Programs was \$539,376.04 –
- Outstanding Balance for AAA Admin and Ombudsman Programs was \$108,130.95 .
- This brings the total outstanding balance for all AAA Programs to \$647,506.99 –

Volunteer Transportation Account: beginning balance was - \$162,273,14— Donations received were a total of \$301.40. Bringing the ending balance in the fund to \$162,574.54—

E. **ROM Statement and Activity**:

Balance at the beginning of the month was \$161,376.81 -

Receipts were \$5,850, bringing the total receipts to \$68,650 – .

Expenses were \$7,270.76 - bringing the total expenses to \$75,043.10 -

The ending Statement Balance was \$150,793.22 – .

The format of this report will be changed sometime over the next few months to fit better with the actual bank statement format instead of this older format which sort of re-invents the wheel.

F. Budget Reports

The Spent-to-date Percentage rate at the end of the month was 73.54%. The Ideal Percentage in the 9th Month of the Fiscal Year would be 75%, so at month's end we had a 1.46% surplus. Available surplus funds remaining were a total of \$99.428 –

<u>Page One:</u> Expenditures at the end of the month were a total of \$2,314,910 – . Budgeted funds remaining at the end of the month were a total of \$832,714 –

Page Two: Projected Grant Income for this fiscal year remains at \$3,147,624 –

Page Three: Projected Pass-thru income for this fiscal year remains at \$1,996,327 -

G. List of combined A/P and Cash Transfers for the month

Projected FY26 Expenses are currently at \$3,116,269 - Notable Increases:

- Admin Professional Fees Increase this is due to the bi-annual fee from the Odyssey
 Advisors, our actuary. This will be billed in FY26, and the auditor increases somewhat
 each year of the contract.
- Fringe Benefits regular employee employer charges increased substantially due to newly added employees, as well as several employees having increased their coverages to family plans. The retired employee employer charges increased due to Ray Guarino moving from regular employee to retired employee.
- Salaries increased due to annual merit increases. The longevity payments in FY26, though lower than FY25, are a total of \$9,579. This increase in salaries increases all Payroll related charges, such as payroll taxes and payroll provider service charges.

All other expenses have been budgeted conservatively to keep the expenses down as much as possible.

The current projected FY26 Income of \$2,876,834 – : is based on ongoing grants that included FY26 in the contract or agreement, and new grants that have been awarded but will not be

billed until FY26. Based on history, the income numbers should increase based on new grants that are in the works and will continue to be sought after.

Summarized Finances at-a-glance report on April 15th, 2025:

Total Cash Balances for all accounts is a total of \$1,808,787 -

All Account Balance is decreased by \$542,225 - leaving total unallotted cash available on April 15^{th} , of \$1,266,562 - .

Fund reductions are the amount of funds that have already been allotted for specific grants and programs only – such as OPEB Account, Volunteer Transportation Account, Advance Payments for specific Grants.

Accounts Receivable balance on April 15th are a total of **\$743,252 R**OM Account balance on April 15th was - **\$146,432**After March payment - Building Loan had a Principal Balance of **\$274,614**

6. OCPC Staff Report:

Mary Waldron highlighted items from the monthly staff report that each department takes time to complete with the accomplishments and projects worked on. View the full report here:

 Special reports were on the Regional Water Plan, Grant Tracking procedures, Bike Month events, and the annual IT Assessment.

7. Legislative Committee Report

• Retirement Legislation: no real updates at this point

8. Review of OCPC Council Meeting Schedule Unanimous Approval

a. Council voted to not hold Council meetings during the summer months of July and August. The Executive Committee will meet if a need arises.

9. Meeting Adjourned

Environmental Monitor Preview

Publish Date:05/07/2025

Environmental Notification Forms

EEA No.	Project Name	Municipality	Document Type	Comments Due	For Copies	MEPA Analyst
16503	South River Marina - Redevelo pment Project	SCITUATE	ENF	06/12/2025	tpozerski@merri llinc.com	Alexander Strysky, (857)408-6957, alexander.strysk y@mass.gov
16947	Cape Cod Canal Pipeline Relocatio n Project	BOURNE	ENF	05/27/2025	katelyn.wheele r@swca.com	Nicholas Moreno, (617)699-4254, Nicholas.Moreno @mass.gov
16948	Longwoo d Place	BOSTON	ENF	06/03/2025	ldevoe@vhb.co m	Alexander Strysky, (857)408-6957, alexander.strysk y@mass.gov
16949	Off Street Parking - 3 33rd Street, Newbury	NEWBURY	ENF	05/27/2025	thughes@hughe senvr.com	Amina Miliani, , amina.miliani@ma ss.gov
16950	2 White Cap Path Lane	SANDWICH	ENF	06/06/2025	hraddatz@bscgr oup.com	Nicholas Perry, (617)921-2961, Nicholas.Perry@m ass.gov

Projects Submitted - Site Visits

EEA No.	Project Name	Municipality	Meeting Date	Meeting Time	Location
16942	Reconstruction of Route 38 (Main Street), from Route 62 to the Woburn C.L.	WILMINGTON	05/08/2025	5:30 pm	REMOTE MEETING. Please RSVP to amina.miliani@mass.gov at least one hour before the meeting for instructions on joining the video conference or calling in by phone.
16943	Mt. Hope Street Housing Development	NORTH ATTLEBOROUGH	05/08/2025	11:00 pm	REMOTE MEETING. Please RSVP to Eva.Vaughan@mass.gov at

	"Achin Acres"				least one hour but preferably one day before the meeting for instructions on joining the video conference or calling in by phone. Evening remote meeting available upon request; deadline to request is May 7th.
16944	Piers Park II Seawall Structural Rehabilitation	BOSTON	05/19/2025	6:00 pm	REMOTE MEETING. Please RSVP to alexander.strysky@mass.gov at least one hour before the meeting for instructions on joining the video conference or calling in by phone
16945	Weld Pond Dam Lowering Project	DEDHAM	05/08/2025	11:00 am	REMOTE MEETING. Please RSVP to Nicholas.Moreno@mass.gov at least one hour but preferably one day before the meeting for instructions on joining the video conference or calling in by phone.
16945	Weld Pond Dam Lowering Project	DEDHAM	05/15/2025	9:30 am	Endicott House, 80 Haven St, Dedham, MA 02026 (Please RSVP to Nicholas.Moreno@mass.gov to ensure sufficient parking.)
16948	Longwood Place	BOSTON	05/22/2025	6:00 pm	REMOTE MEETING. Please RSVP to alexander.strysky@mass.gov at least one hour before the meeting for instructions on joining the video conference or calling in by phone
16949	Off Street Parking - 3 33rd Street, Newbury	NEWBURY	05/19/2025	10:00 am	REMOTE MEETING. Please RSVP to amina.miliani@mass.gov at least one hour before the meeting for instructions on joining the video conference or calling in by phone.
16950	2 White Cap Path Lane	SANDWICH	05/20/2025	11:00 am	REMOTE MEETING. Please RSVP to Nicholas.Perry@mass.gov at least one hour but preferably one day before the meeting for instructions on joining the video conference or calling in by phone.

Projects Submitted - Environmental Impact Reports

EEA No.	Project Name	Municipality	Document Type	Comments Due	For Copies	MEPA Analyst
16827	Plainville Water Treatment Plant	PLAINVILLE	FEIR	06/06/2025	jniro@beta- inc.com	Eva Vaughan, (857)408-6381, Eva.Vaughan@mas s.gov
16835	Mount Williams Reservoir Dam and Notch Reservoir Dam Improveme nts Projects	NORTH ADAMS	Single EIR	06/06/2025	VLocker@tigheb ond.com	Amina Miliani, , amina.miliani@ma ss.gov
16859	The Commons at Trask Lane	BEVERLY	FEIR	06/06/2025	DHewett@Epsilo nassociates.co m	Nicholas Perry, (617)921-2961, Nicholas.Perry@m ass.gov
16909	Woerd Avenue Landfill Revitalizati on Project	WALTHAM	Single EIR	06/06/2025	BAngus@tigheB ond.com	Eva Vaughan, (857)408-6381, Eva.Vaughan@mas s.gov
16917	Hidden Trails	WAREHAM	Single EIR	06/06/2025	BWallace@jceng .org	Nicholas Moreno, (617)699-4254, Nicholas.Moreno @mass.gov

Projects Submitted - Notices of Project Change

EEA No.	Project Name	Municipality	Document Type	Comments Due	For Copies	MEPA Analyst
15135	City Pier Marina Redevelo pment Project (fka FALL RIVER CITY PIER - MARINA DEVELO PMENT)	FALL RIVER	NPC	05/27/2025	etripp@BETA- inc.com	Nicholas Perry, (617)921-2961, Nicholas.Perry@m ass.gov
16433	Boston	BOSTON	NPC	05/27/2025		Jennifer Hughes,

ona	ernati al		ofisher@vhb.co	(617)455-7063, Jennifer.Hughes@ mass.gov
Airp	port		m	
Run	nway			
27	End			
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Safe	ety			
Are	a			
(RS	SA)			
lmp	provem			
ents	s			
Pro	ject			

Projects Submitted - Special Review Procedure Request

EE	A Project	Municipality	Document	Comments	For Copies	MEPA Analyst
No	. Name		Туре	Due		

Projects Under Review - Environmental Notification Forms

EEA No.	Project Name	Municipality	Document Type	Comments Due	For Copies	MEPA Analyst
16938	Coggesha Il Street Phase 3 Sewer Separatio n Project	NEW BEDFORD	EENF	05/09/2025	lofstedtmh@cd msmith.com	Nicholas Moreno, (617)699-4254, Nicholas.Moreno @mass.gov
16939	642-644 Turnpike Street	EASTON	ENF	05/06/2025	mark@ecoterrad esign.com	Amina Miliani, , amina.miliani@ma ss.gov
16940	Green Wave Car Wash	WEST BRIDGEWATER	ENF	04/29/2025	garretttunison@ gmail.com	Nicholas Perry, (617)921-2961, Nicholas.Perry@m ass.gov
16941	108 Tafts Ave	WINTHROP	ENF	04/29/2025	marissa.seifert 7@gmail.com	Eva Vaughan, (857)408-6381, Eva.Vaughan@mas s.gov
16942	Reconstruction of Route 38 (Main Street), from Route 62 to the Woburn	WILMINGTON	EENF	05/23/2025	ofartushnaya@gr eenintl.com	Amina Miliani, , amina.miliani@ma ss.gov

	C.L.					
16943	Mt. Hope Street Housing Developm ent "Achin Acres"	ATTLEBOROUGH	EENF	05/23/2025	steven@goddardo onsultingllc.com	Eva Vaughan, (857)408-6381, Eva.Vaughan@mas s.gov
16944	Piers Park II Seawall Structural Rehabilit ation	BOSTON	EENF	05/23/2025	Fiona.Vardy@Fo th.com	Alexander Strysky, (857)408-6957, alexander.strysk y@mass.gov
16945	Weld Pond Dam Lowering Project	DEDHAM	EENF	06/06/2025	ajacobs@epsilo nassoociates.c om	Nicholas Moreno, (617)699-4254, Nicholas.Moreno @mass.gov
16946	Retroacti ve Permittin g of the Lakeview Marine Docks	WEBSTER	EENF	06/06/2025	Steven@goddardoonsultingllc.com	Alexander Strysky, (857)408-6957, alexander.strysk cy@mass.gov

Projects Under Review - Environmental Impact Reports

						-	
1671		Project Name	Municipality	Document Type	Comments Due	For Copies	MEPA Analyst
	16643	Gardner Sludge Landfill	GARDNER	DEIR	05/09/2025	megan.gatto@wo odardcurran.co m	Alexander Strysky (857)408-6957, alexander.strysk y@mass.gov
	16711	Gibson Park Resiliency Project	REVERE	FEIR	05/09/2025	jmcallister@mcal lister-eng.com	Nicholas Moreno, (617)699-4254, Nicholas.Moreno @mass.gov
	16779	Horn Pond Brook and Fish Passage Project	WOBURN	SEIR	05/09/2025	herrick.devin@w seinc.com	Eva Vaughan, (857)408-6381, Eva.Vaughan@ma s.gov
	16782	The Oasis at	MIDDLEBOROUGH	DEIR	05/23/2025		Eva Vaughan, (857)408-6381,

	Middlebor ough				dhewett@epsilo nassociates.co m	Eva.Vaughan@mas.gov
16785	Provinceto wn Pier Hotel	PROVINCETOWN	NPC/DEIR	06/06/2025	ddunk@epsilona ssociates.com tmoked@epsilon associates.com	Nicholas Moreno (617)699-4254, Nicholas.Moreno @mass.gov
16928	Centralville and Phase 3 Areas Sewer Separation Project	LOWELL	FEIR ROLLOVER	05/23/2025	lofstedtmh@cd msmith.com	Alexander Strysky (857)408-6957, alexander.strysk y@mass.gov

Projects Under Review - Notices of Project Change

EEA	Project	Municipality	Document	Comments	For Copies	MEPA Analyst
No.	Name	····a····o·ip·a····o	Туре	Due	т ст сортос	, , , ,,
12615	WATERS HED NITROGE N MANAGE MENT	MASHPEE	NPC	04/29/2025	Julia.Khrakovs ky@ghd.com	Nicholas Perry, (617)921-2961, Nicholas.Perry@m ass.gov
14935	HEWITTS POINT SEAWALL REVETM ENT REPAIRS	MARSHFIELD	NPC	05/13/2025	joshua.zall@gza .com	Nicholas Moreno, (617)699-4254, Nicholas.Moreno @mass.gov
16785	Province town Pier Hotel	PROVINCETOWN	NPC/DEIR	06/06/2025	ddunk@epsilona ssociates.com	Nicholas Moreno, (617)699-4254, Nicholas.Moreno @mass.gov
					tmoked@epsilon associates.com	

Projects Under Review - Special Review Procedure Request

EE	Project	Municipality	Document	Comments	For Copies	MEPA Analyst
No	Name		Туре	Due		

Secretary's Certificates - Environmental Notification Forms

EEA No.	Project Name	Municipality	Document Type	Action	Action Date
16936	Wannacomet Water Emergency PFAS Treatment Project	NANTUCKET	ENF Cert	Requires an Environmental Notification Form	04/25/2025

Secretary's Certificates - Environmental Impact Reports

EEA No.	Project Name	Municipality	Document Type	Action	Action Date	
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Secretary's Certificates - Notices of Project Change

FFA No	Project Name	Municipality	Document Type	Action	Action Date
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Secretary's Certificates - Records of Decision

EEA No.	Project Name	Municipality	Document Type	Comments Due	Action	Action Date
1	,		, , , , , , , , , , , , , , , , , , ,			

Secretary's Certificates - Special Review Procedures

EEA No.	Project Name	Municipality	Document Type	Action	Action Date
14069	Harvard University's Campus in Allston	BOSTON	SRP Cert	Special Review Procedure Established	04/28/2025
16930	75 Morrissey	BOSTON	SRP Cert	Special Review Procedure Established	04/28/2025

Secretary's Certificates - Public Benefits Determinations

Secretary's Certificates - Advisory Opinions

EEA No. Project Name Municipality Action Action Date	EEA No.	Proiect Name	Municipality	Action	Action Date
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Requests for Advisory Opinions

Project Name	Municipality	Comments Due	MEPA Analyst
Island End River Flood	EVERETT,	04/22/2025	Tori Kim, (857)207-2996,
Resilience Project	CHELSEA		tori.kim@mass.gov

Public Notices

Notice Type	Municipality	Agency
Notice of Application for a Chapter 91 Waterways License-	Scituate	MassDEP
Notice of Intent to Initiate an Ecological Restoration Project-	Fall River	Conservation Commission
Notice of Application and Issuance of a Draft Groundwater Discharge Permit-	Provincetown	MassDEP
Notice of Application for a Water Management Act Permit Renewal-	Belchertown & Wareham	MassDEP
Notice of Application for a Chapter 91 Waterways	Salem	MassDEP

License-		
Notice of Intent to Initiate an Ecological Restoration Project-	Oxford	Conservation Commission
Notice of Application and Issuance of a Draft Groundwater Discharge Permit-	Acton	MassDEP
Notice of Submission of a Yearly Operational Plan-	Haverhill	MDAR
Notice of Public Hearing re: Vegetation Management Plan-	Shelburne	MDAR
Notice of Intent to Initiate an Ecological Restoration Project-	Manchester-by-the- Sea	Conservation Commission
Notice of Decision on an Interbasin Transfer Act Application-	Norwood	WRC
Notice of Application for a 401 Water Quality Certificate-	Wilmington	MassDEP
Notice of Intent to Initiate an Ecological Restoration Project-	Dartmouth	Conservation Commission
Notice of Application for a 401 Water Quality Certificate-	West Boylston	MassDEP
Notice of Decision on an Interbasin Transfer Act Application-	Lynnfield	WRC
Notice of Federal Consistency Review-	Statewide	CZM
Determination to Issue an Antidegradation Authorization to Discharge-	Revere	MassDEP

FFY 2026 OLD COLONY MPO UNIFIED PLANNING WORK PROGRAM (UPWP)

RELEASED FOR PUBLIC REVIEW AND COMMENT ON MAY 20, 2025

PREPARED UNDER MASSDOT CONTRACT #126742
OLD COLONY PLANNING COUNCIL (OCPC)
70 SCHOOL STREET, BROCKTON, MA 02301

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The Old Colony Unified Planning Work Program (UPWP) was prepared by the following:

Old Colony Metropolitan Planning Organization (MPO) Members:

- Monica Tibbits-Nutt, MPO Chair, Secretary and Chief Executive Officer, Massachusetts Department of Transportation (MassDOT)
- Michael Lambert, MPO Vice-Chair, Administrator, Brockton Area Regional Transit Authority
- The Honorable Robert Sullivan, Mayor, City of Brockton
- Richard Quintal, Jr., Chair, Select Board, Plymouth
- Tyler Bouchard, Vice-Chair, Board of Selectmen, Kingston (Representing communities with populations less than 15,000 persons)
- Daniel Salvucci, Vice Chair, Board of Selectmen, Whitman (Representing communities with populations of more than 15,000 persons)
- Rebecca Coletta, President, Old Colony Planning Council
- Jonathan Gulliver, Administrator, MassDOT Highway Division

MPO Ex-Officio Members (Non-Voting):

- Noreen O'Toole, Chair, Joint Transportation Committee (JTC)
- Daniel Salvucci, Vice-Chair, Joint Transportation Committee (JTC)
- Joi Singh, Federal Highway Administration, Massachusetts Division
- Peter Butler, Federal Transit Administration, Region 1

Old Colony UPWP Staff Contacts:

Charles Kilmer, AICP

DISCLAIMER

The preparation of this report has been financed in part through grant[s] from the Federal Highway Administration and Federal Transit Administration, U.S. Department of Transportation, under the State Planning and Research Program, Section 505 [or Metropolitan Planning Program, Section 104(f)] of Title 23, U.S. Code.

The views and opinions of the Old Colony Planning Council expressed herein do not necessarily state or reflect those of the U. S. Department of Transportation.

NOTICE OF NONDISCRIMINATION RIGHTS AND PROTECTIONS TO BENEFICIARIES

FEDERAL "TITLE VI/NONDISCRIMINATION" PROTECTIONS

The Old Colony Metropolitan Planning Organization (MPO) operates its programs, services, and activities in compliance with federal nondiscrimination laws including Title VI of the Civil Rights Act of 1964 (Title VI), the Civil Rights Restoration Act of 1987, and related statutes and regulations. Title VI prohibits discrimination in federally assisted programs and requires that no person in the United States of America shall, on the grounds of race, color, or national origin (including limited English proficiency), be excluded from participation in, be denied the benefits of, or be otherwise subjected to discrimination under any program or activity receiving federal assistance. Related federal nondiscrimination laws administrated by the Federal Highway Administration, the Federal Transit Administration, or both prohibit discrimination on the basis of age, sex, and disability. These protected categories are contemplated within the Old Colony MPO's Title VI Programs consistent with federal interpretation and administration. Additionally, the Old Colony MPO provides meaningful access to its programs, services, and

activities to individuals with limited English proficiency, in compliance with U.S. Department of Transportation policy and guidance on federal Executive Order 13166.

STATE NONDISCRIMINATION PROTECTIONS

The Old Colony MPO also complies with the Massachusetts Public Accommodation Law, M.G.L. c 272 §§ 92a, 98, 98a, prohibiting making any distinction, discrimination, or restriction in admission to or treatment in a place of public accommodation based on race, color, religious creed, national origin, sex, sexual orientation, disability, or ancestry. Likewise, the Old Colony MPO complies with the Governor's Executive Order 526, section 4 requiring all programs, activities, and services provided, performed, licensed, chartered, funded, regulated, or contracted for by the state shall be conducted without unlawful discrimination based on race, color, age, gender, ethnicity, sexual orientation, gender identity or expression, religion, creed, ancestry, national origin, disability, veteran's status (including Vietnam-era veterans), or background.

ADDITIONAL INFORMATION

To request additional information regarding Title VI and related federal and state nondiscrimination obligations, please contact:

Old Colony Planning Council
Title VI/ Nondiscrimination Coordinator
Mary Waldron
70 School Street
Brockton, MA 02301
508-583-1833
mwaldron@ocpcrpa.org

Title VI Coordinator
MassDOT, Office of Diversity and Civil Rights
Suite 3800
10 Park Plaza
Boston, MA 02116
857-368-8580
massdot.civilrights@dot.state.ma.us

COMPLAINT FILING

To file a complaint alleging a violation of Title VI or related federal nondiscrimination law, contact the Title VI Specialist (above) within 180 days of the alleged discriminatory conduct.

To file a complaint alleging a violation of the state's Public Accommodation Law, contact the Massachusetts Commission Against Discrimination within 180 days of the alleged discriminatory conduct at:

Massachusetts Commission Against Discrimination (MCAD)

1 Ashburton Place, Suite 601

Boston, MA 02108 Phone: 617-994-6000 TTY: 617-994-6196 mcad@mass.gov

https://www.mass.gov/file-a-complaint-of-discrimination

TRANSLATION

English

If this information is needed in another language, please contact the MPO Title VI Coordinator at 508-583-1833.

Spanish

Si necesita esta información en otro idioma, por favor contacte al coordinador de MPO del Título VI al 508-583-1833.

Portuguese

Caso estas informações sejam necessárias em outro idioma, por favor, contate o Coordenador de Título VI da MPO pelo telefone 508-583-1833.

Chinese Simple

如果需要使用其它语言了解信息,请联系Old Colony大都会规划组织(MPO)《民权法案》第六章协调员,电话508-583-1833。

Chinese Traditional

如果需要使用其他語言瞭解資訊,請聯繫Old Colony大都會規劃組織(MPO)《民權法案》第六章協調員,電話508-583-1833。

Vietnamese

Nếu quý vị cần thông tin này bằng tiếng khác, vui lòng liên hệ Điều phối viên Luật VI của MPO theo số điện thoại 508-583-1833.

Haitian Creole

Si yon moun bezwen enfòmasyon sa a nan yon lòt lang, tanpri kontakte Koòdonatè a Title VI MPO nan 508-583-1833.

French Creole

Si yon moun vle genyen enfòmasyon sa yo nan yon lòt lang, tanpri kontakte Kowòdinatè MPO Title VI la nan nimewo 508-583-1833.

Russian

Если Вам необходима данная информация на любом другом языке, пожалуйста, свяжитесь с Координатором Титула VI в MPO по тел: 508-583-1833.

French

Si vous avez besoin d'obtenir une copie de la présente dans une autre langue, veuillez contacter le coordinateur du Titre VI de MPO en composant le 508-583-1833.

Italian

Se ha bisogno di ricevere queste informazioni in un'altra lingua si prega di contattare il coordinatore MPO del Titolo VI al 508- 583-1833.

Mon-Khmer, Cambodian

ប្រសិនបើលោក−អ្នកត្រូវការបកប្រែព័ត៌មាននេះ សូមទាក់ទងអ្នកសម្របសម្រួលជំពូកទី6 របស់ MPO តាមរយៈលេខទូរស័ព្ទ 508-583-1833 រួចភ្ជាប់ទៅលេខ

Arabic

1833-583: الهاتف على العمر اني التخطيط بمنظمة 6 الفقرة بمنسق الاتصال فيرجى ، أخرى بلغة المعلومات هذه إلى بحاجة كنت إذا

Updated 2025 Old Colony Planning Council

1. INTRODUCTION

The Old Colony Metropolitan Planning Organization (MPO) conducts and implements a federally certified, continuing, cooperative, and comprehensive transportation planning process (3C) that results in plans, programs, and projects that encompass all transportation modes and that support the region's vision and goals that are articulated in the Old Colony Long Range Transportation Plan (LRTP). The Old Colony MPO plans for the movement of both people and goods within the region by all modes of travel, including highways, rail, public transportation, bicycles, and foot, and plans for the connections linking these modes.

The transportation planning area covered by the Old Colony MPO includes the seventeen (17) communities of the Old Colony Region: Abington, Avon, Bridgewater, Brockton, Duxbury, East Bridgewater, Easton, Halifax, Hanover, Hanson, Kingston, Pembroke, Plymouth, Plympton, Stoughton, West Bridgewater, and Whitman, and the Brockton Area Transit Authority (BAT).

The Old Colony MPO consists of eleven (11) members. The following eight (8) members are voting members: MassDOT; MassDOT Highway Division; Brockton Area Transit Authority (BAT); Old Colony Planning Council (OCPC); City of Brockton; Town of Plymouth; A Community with a population greater than 15,000; and a community with a population less than 15,000. The following three (3) members: Old Colony Joint Transportation Committee (JTC) Chairperson, Federal Highway Administration (FHWA), and Federal Transit Administration (FTA) are ex-officio, non-voting members of the Old Colony MPO.

The FFY 2026 Old Colony Unified Planning Work Program (UPWP) describes and provides budgetary information for the transportation planning tasks and activities, which are to be conducted in the region during the federal fiscal year. The UPWP is prepared and endorsed annually by the Old Colony MPO, prior to the start of the planning program. The Old Colony Planning Council has the responsibility of preparing the UPWP and implementing the tasks contained here within.

The FFY 2026 Old Colony UPWP describes the planning to be undertaken by the Old Colony MPO. Transportation planning activities are described as procedures under specific tasks. For each task, the anticipated accomplishment or product is provided. For each task, budget, and sources of funding are also provided. For management convenience, similar tasks are grouped into the following tasks:

- Task 1000 Management and Support of Planning Process and Certification Activities
- Task 2000 Data Reconnaissance, Acquisition, and Analysis Activities
- Task 3000 Short Range and Long-Range Transportation Planning Activities
- Task 4000 Other Transportation Technical Activities

The Old Colony UPWP is a planning and budgeting tool that is used by Brockton Area Transit, Federal Highway Administration, Federal Transit Administration, Massachusetts Department of Transportation (MassDOT), and Old Colony Planning Council, as the Scope of Services for the contracting for planning services, and may be amended, and/or administratively modified during the program year with approval of the Old Colony MPO. All relevant tasks will be performed with input from MassDOT District 5.

Continued growth in population, employment, and housing, and the associated increases in travel demand continue to place pressure on the transportation system in the Old Colony Region and beyond. The Vision 2025 Old Colony Long Range Regional Transportation Plan represents the Old Colony MPO's effort to create a document and a process that will meet the challenges of preserving and expanding a truly intermodal transportation system. The LRTP includes goals and objectives, performance measures,

analyses, and recommendations necessary to build and maintain an efficient, effective, and affordable regional transportation system. It is the intention of the Old Colony MPO to build on the current system, striving to make it comprehensive and multi-modal. The goal is to provide a balanced range of well-connected transportation options that will optimize each travel mode: automobile, transit, rail, bicycle, pedestrian, boat, air, and freight. The LRTP identifies the region's transportation project needs for the next twenty years. The principal way in which LRTP recommendations will be translated into action is through the Transportation Improvement Program (TIP). The TIP is a multimodal list of investments for which federal surface transportation funds will be used. The TIP covers a five-year period, is updated annually, and is based on reasonable estimates of funds available to the region.

The FFY 2026 Old Colony UPWP continues to expand on several major tasks that are specifically targeted to implement provisions of several pieces of federal legislation, such as the Bipartisan Infrastructure Law (BIL), the Clean Air Act Amendments of 1990, and the Americans with Disabilities Act. The Old Colony MPO develops its programs with regional needs in mind, and in alignment with the BIL Planning Factors. The federal transportation act, the BIL identifies ten (10) Planning Factors 23 CFR § 450.306(b) that Metropolitan Planning Organizations, such as the Old Colony MPO, must consider in their Unified Planning Work Programs. Each planning factor may apply to a varying degree to each specific UPWP task

1.1 National Planning Factors

The BIL requires MPOs to implement a continuing, cooperative, and comprehensive performance-based multimodal transportation planning process. To meet this requirement, the Old Colony MPO develops the LRTP, TIP, and UPWP that facilitate the safe and efficient movement of safe and efficient management, operation, and development of surface transportation systems that will serve the mobility needs of people and freight (including accessible pedestrian walkways, bicycle transportation facilities, and intermodal facilities that support intercity transportation, including intercity bus facilities and commuter van pool providers) and that fosters economic growth and development within and between States and urbanized areas, and take into consideration resiliency needs while minimizing transportation-related fuel consumption and air pollution in all areas of the region.

The metropolitan transportation planning process shall be continuous, cooperative, and comprehensive, and provide for consideration and implementation of projects, strategies, and services that will address the following factors:

- 1. Support the economic vitality of the metropolitan area, especially by enabling global competitiveness, productivity, and efficiency;
- 2. Increase the safety of the transportation system for motorized and non-motorized users;
- 3. Increase the security of the transportation system for motorized and non-motorized users;
- 4. Increase accessibility and mobility of people and freight;
- 5. Protect and enhance the environment, promote energy conservation, improve the quality of life, and promote consistency between transportation improvements and <u>State</u> and local planned growth and economic development patterns;
- 6. Enhance the integration and connectivity of the transportation system, across and between modes, for people and freight;
- 7. Promote efficient system management and operation;
- 8. Emphasize the preservation of the existing transportation system;
- 9. Improve the resiliency and reliability of the transportation system and reduce or mitigate stormwater impacts of surface transportation; and
- 10. Enhance travel and tourism.

The BIL continues to emphasize performance-based planning as part of the metropolitan planning process: states are to develop performance goals, guided by the national goals, and then MPOs will work with state departments of transportation to develop MPO performance measures and targets, or adopt the statewide performance measures and targets. The TIP and UPWP integrate MassDOT's and the MPOs' performance measures and link transportation-investment decisions to progress toward achieving performance targets. The MPOs, MassDOT, and providers of public transportation jointly agree and have developed specific written provisions for cooperatively developing and sharing information related to transportation performance data, the selection of performance targets, the reporting of performance targets, the reporting of performance to be used in tracking progress towards attainment of critical outcomes for the MPO regions and the collection of data for the MassDOT Asset Management Plan.

The Old Colony MPO develops the UPWP with consideration of planning activities within the metropolitan area and utilizes a process that provides for the design and delivery of transportation services within the metropolitan planning area. The following is an overview of the Old Colony MPO specific goals, performance measures, and targets that reflect the national planning factors and performance-based planning. Some of these planning factors essentially have entire tasks devoted to them, while others have their intent woven throughout the composition of various undertakings. Accomplishment of these planning objectives occurs in multiple tasks simultaneously, in several tasks independently, and in general techniques and approaches used in more than one task.

The work tasks selected for inclusion in the FFY 2026 UPWP attempt to address each of the region's identified planning priorities, in the spirit of the BIL and more recent federal and state emphasis areas. The following describes the four main Elements of the UPWP and identifies the previously listed Federal Planning Factors that are heavily supported by number in parentheses (note that each Element supports all factors, but some support other factors more heavily).

UPWP Task 1000 - Management and Support of Planning Process and Certification Activities provides for the management of the transportation planning process and the development of the annual work program. The Transportation Improvement Program (TIP) effort allows for the development of a prioritized listing (driven by performance measurement) of improvement projects, programmed for federal-aid funding, which are brought forth through the Management Systems (National Planning Factors 1,2,4,5,6,7) as well as the proactive public outreach process. The TIP development process considers both the maintenance of existing multi-modal transportation infrastructure as well as a limited number of expansion projects (particularly in the healthy transportation modes), and is prepared in consultation with various stakeholder groups, including modal and Title VI communities (National Planning Factors 1,5,7).

UPWP Task 2000 - Data Reconnaissance, Acquisition, and Analysis Activities include the collection & analysis of quality transportation data is integral to the MPO's ongoing planning efforts. Element 2 focuses, in part, on obtaining and analyzing traffic count data, vehicle crash research, and the assessment of sidewalk conditions. Although most of these efforts involve federal-aid roadways, study locations identified by the communities are also included, as well as data collection on transit, bike, and pedestrian modes (National Planning Factors 6, 7, 8). Additionally, this element also supports ongoing work on incorporating the various mode data and performance analysis using the regional transportation network simulation model, and other data integration techniques.

UPWP Task 3000 - Short Range and Long-Range Transportation Planning Activities work tasks include performance analysis of integrated Management Systems (safety, congestion, and pavement) for use in corridor studies and bottleneck reduction efforts as well as to assist in the development, selection and

prioritization of potential TIP projects (National Planning Factors 2, 3, 4, 7, 8). Transportation system security, including identification of vulnerable transportation infrastructure and evacuation planning, is addressed under Safety and Security. Also, drawing on the Management Systems, this UPWP includes short & medium range management & operations implementation efforts, as recommended from previous studies. Further, this element supports continued efforts to introduce ITS technologies to the region as well as expand local awareness of freight issues - both truck and rail - and their respective impacts on highway congestion and efforts to increase Commuter Rail service (Factors 6,7). The implementation of the Vision 2050 LRTP has identified new projects and initiatives, most notably tracking performance management data, assisting communities in developing projects for implementation in one of the four program areas identified in the plan, working with potential project proponents on multi-mode projects, and assisting freight partners in securing grant funds. The LRTP and therefore the TIP includes a focus on addressing Climate Change. Where appropriate, TIP projects will include assessments of vulnerabilities and negative risks that climate change effects or extreme weather events pose to the region's transportation infrastructure. These vulnerabilities and risks will be seriously considered when planning future improvements. Where appropriate, TIP projects include adaptation strategies that will enable the region to implement improvements appropriately. The reduction of greenhouse gas emissions (GHG) remains an important goal in addressing climate change. Planning for livability, sustainability and promotion of alternative mode, including strategies for greenhouse gas reduction and health linkages, as well as, identifying gaps and solutions to fill the gaps in Access to Essential Services and making linkages to enhance travel and tourism are also included in Element 3 (National Planning Factors 1,4,5,6,9,10).

UPWP Task 4000 - Other Transportation Technical Activities also considers intermodal planning (Factor 6), general public transportation planning, the transportation needs of transportation-disadvantaged populations, as well as the coordination of public transit with various human service agencies (Factor 4). The work outlined in this FFY 2026 UPWP will be fully undertaken by Old Colony MPO staff.

In addition to the above planning factors, the UPWP embraces several state policy emphasis areas.

Statewide Planning Areas

MassDOT has prepared Beyond Mobility, the Massachusetts 2050 Transportation Plan. Beyond Mobility will help guide transportation decision-making and investments in Massachusetts in a way that advances MassDOT's goals and maximizes the equity and resilience of the transportation system. The plan is structured by six Priority Areas: Safety, Reliability, Supporting Clean Transportation, Destination Connectivity, Resiliency, and Travel Experience. These Priority Areas, informed directly by over 5,000 pieces of unique public feedback received as part of the development of the plan, serve as the backbone of Beyond Mobility. Over 100 action items across these priorities have been identified within the plan for MassDOT and the Massachusetts Bay Transportation Authority (MBTA) to achieve a safer and more equitable, reliable, and resilient network.

Also on the statewide level, MassDOT has completed various multi-modal plans, such as the Statewide Bicycle Plan, Pedestrian Plan, Freight Plan, and Rail Plan.

The Statewide Bicycle Plan was updated in 2021. The vision of this plan is to provide a safe, comfortable, and well-connected bicycle network that will increase access for both transportation and recreational purposes. The plan will also advance bicycling statewide for everyday travel to the broadest base of users and free of geographic inequities. The Statewide Pedestrian Plan was also completed in 2019. This plan defines a vision in which all people have a safe and comfortable walking option for short trips. The plan

also establishes a comprehensive approach for MassDOT to lead by example to better operate and maintain the walking infrastructure under its authority and to make investments in new facilities.

The Massachusetts Freight Plan was completed in 2023. The Freight Plan is a planning document that defines the short and long-term vision for the freight system in the Commonwealth. The Plan builds a cohesive picture of how these elements function today and offers a roadmap as to how policymakers and users of the freight system could make improvements to benefit our customers.

MassDOT created the "Municipal Complete Streets Funding Program" in February 2016 to advance its commitment to increase mode shift and provide safe and accessible options for all travel modes for people of all ages and abilities. MassDOT is committed to the Complete Streets principles in policy and in practice and provides training, design guidance and funding. This UPWP emphasizes efforts that move communities to create Complete Streets policies, prioritize locations, and finalize design and implementation of priorities. Currently, 65% of the OCPC member communities have achieved Tier 3 Status as they have applied for and received funding for implementation of Projects. Information on the MassDOT Complete Streets Program and may be found at: Complete Streets Public Overview.

This year's UPWP efforts focus on the development of the Coordinated Human Services Transportation (CHSTP) Plan, the 2028 Long Range Transportation Plan Phase 1, the Routes 53/139 Corridor Study (Pembroke), Route 80 Corridor Study (Kingston & Plymouth), Performance Based Planning and Performance Measures and Target development, continued development of the Regional Travel Demand Model (operation of the Congestion Management Process, operation of the Safety Management System, operation of the Pavement Management System, and the development of the Transportation Improvement Program. Attention is also focused on the regional multi-modal data surveillance program (including counting of bicycles and pedestrians, developing an inventory of gaps in the bicycle network, and developing an index of regional bikeability), maintaining regional databases, adjusting, and amending certification documents as needed, and implementing the management systems. Tasks within the UPWP are consistent with the goals of the LRTP. As an example, the LRTP supports efforts to reduce congestion, improve safety, and develop capital projects that represent an efficient expenditure of public dollars. Such efforts are addressed in this UPWP under multiple tasks that include the Management Systems of Congestion, Pavement, and Safety, along with the TIP.

Public participation continues to be a vital element of the transportation planning process. The encouragement of participation and provision of meaningful access to all local citizens in metropolitan transportation planning is one of the most important goals of the "3C" (continuing, cooperative, and comprehensive) process. Community and transit representatives of the Old Colony Joint Transportation Committee typically meet monthly on the first Thursday to discuss transportation investments and issues of regional importance. The Old Colony MPO meets several times per year to discuss and coordinate transportation planning issues, and to review and endorse certification documents. A Public Participation Program (PPP) was developed to solicit input to the various tasks and programs undertaken. This process will continually be reviewed and refined, as necessary.

1.2 TITLE VI AND THE AMERICANS WITH DISABILITIES ACT (ADA)

Title VI of the 1964 Civil Rights Act

Federal "Title VI/ Nondiscrimination" Protections

The Old Colony MPO operates its programs, services, and activities in compliance with federal nondiscrimination laws including Title VI of the Civil Rights Act of 1964 (Title VI), the Civil Rights Restoration Act of 1987, and related statutes and regulations. Title VI prohibits discrimination in federally assisted programs and requires that no person in the United States of America shall, on the grounds of race, color, or national origin (including limited English proficiency), be excluded from participation in, be denied the benefits of, or be otherwise subjected to discrimination under any program or activity receiving federal assistance. Related federal nondiscrimination laws administrated by the Federal Highway Administration, the Federal Transit Administration, or both prohibit discrimination based on age, sex, and disability. These protected categories are contemplated within the Old Colony MPO's Title VI Programs consistent with federal interpretation and administration. Additionally, the Old Colony MPO provides meaningful access to its programs, services, and activities to individuals with limited English proficiency.

State Nondiscrimination Protections

The Old Colony MPO also complies with the Massachusetts Public Accommodation Law, M.G.L. c 272 §§ 92a, 98, 98a, prohibiting making any distinction, discrimination, or restriction in admission to or treatment in a place of public accommodation based on race, color, religious creed, national origin, sex, sexual orientation, disability, or ancestry. Likewise, the Old Colony MPO complies with the Governor's Executive Order 526, section 4 requiring all programs, activities, and services provided, performed, licensed, chartered, funded, regulated, or contracted for by the state shall be conducted without unlawful discrimination based on race, color, age, gender, ethnicity, sexual orientation, gender identity or expression, religion, creed, ancestry, national origin, disability, veteran's status (including Vietnam-era veterans), or background.

FTA Environmental Justice Policy Guidance For Federal Transit Administration Recipients Circular 4703.1 (2012) provides recommendations on how to fully engage environmental justice populations in the public transportation decision-making process; how to determine whether environmental justice populations would be subjected to disproportionately high and adverse human health or environmental effects as a result of a transportation plan, project, or activity; and how to avoid, minimize, or mitigate these effects.

FTA Title VI Circular to 4702.1B (2012) provides guidance to grantees on how to comply with Title VI regulations, as well as to ensure grantees provide meaningful language access to persons who are limited English proficient.

U.S. DOT Order 1000.12C - Title VI Program overriding objective is to ensure all DOT assisted programs are implemented in compliance with Title VI so that all members of the public enjoy equality of opportunity, regardless of race, color, or national origin (including limited English proficiency).

The Americans with Disabilities Act (ADA)

Title III of the Americans with Disabilities Act requires all transportation projects, plans, and programs to be accessible to people with disabilities. At the MPO level, this means that public meetings must be held in accessible places and MPO materials must be made available in accessible formats.

1.3 FUNDING SOURCES

The period covered by each contract described in this UPWP by funding source is as follows:

FHWA PL/ MassDOT; FTA 5303/ MassDOT: October 2025 through September 2026

BAT: July 2025 through June 2026

For the contract beginning October 1, 2025, the FHWA PL (\$1,048,632) and FTA 5303 funds (\$251,461) will be combined into one appropriation to MassDOT to fund Old Colony MPO activities. FHWA and FTA will provide 80% of the funds (\$1,040,075), while MassDOT will provide the 20% match (\$260,019). MassDOT will annually work with the Old Colony MPO through a single contract that combines these two federal funding sources.

1.4 ADMINISTRATIVE MODIFICATION AND AMENDMENT PROCEDURES

Unified Planning Work Programs, no matter how well planned, may need to be modified from their original MPO endorsed form. There are different actions that may be taken to modify the endorsed UPWP. These actions vary, depending on the extent of the modification, and have different impacts on the UPWP. All proposed administrative adjustments and amendments are presented to the MPO for consultation prior to endorsement. The procedures for modifying the UPWP are:

UPWP Amendment

A UPWP Amendment is the most extensive change procedure that a UPWP may undergo. A UPWP Amendment requires the proposed change to undergo a twenty-one (21) day public review period and requires MPO endorsement. However, the Old Colony MPO, at their discretion, may vote to abbreviate the public comment period under what they consider extraordinary circumstances beyond the MPO's control. Examples of actions that require an Amendment include:

- Addition or deletion of a UPWP task or sub-task;
- Major changes to UPWP task descriptions, activities, and other information;
- Funding increase above the originally approved UPWP overall budget;
- Funding transfers between tasks equal to or greater than 25% of the UPWP task budget; and
- Funding increase or decrease equal to or greater than 25% of the UPWP task budget.

UPWP Administrative Modification (Adjustment)

A UPWP Administrative Modification (Adjustment) is a minor Amendment. The Adjustment procedure requires an administrative action, consultation with the MPO, and MassDOT-OTP approval through the utilization of a Budget Reallocation Request Form. Examples of actions that require an Adjustment include:

- Minor changes to UPWP task descriptions, activities, and other information;
- Funding transfers between UPWP tasks less than 25% of the UPWP task budget; and
- Funding increase or decrease less than 25% of the UPWP task budget.

1.5 GEOGRAPHIC DISTRIBUTION OF MAJOR UPWP FUNDED STUDIES

The OCPC staff monitors the geographic distribution of UPWP funded studies over time. Table 1 provides the distribution of Major UPWP Studies over the period of 2004 through 2026. Included in the table is 2020 Population and 2019 Median Household Income. A Major UPWP Study is defined as a study programmed in the UPWP under Element 3000 - Short Range and Long-Range Transportation Planning Activities. Major studies under this element typically involve the in-depth study and analysis of roadway corridors within a community or may include a roadway corridor that spans multiple communities. Major UPWP studies also may include studies such as region wide bicycle and pedestrian connectivity studies, climate change transportation studies, and priority development areas studies.

From an examination of the distribution of Major UPWP Studies, the following observations may be made:

- There are higher concentrations of studies within the more populated urban areas (i.e., Brockton and Stoughton). Such concentrations tend to follow areas with elevated levels of congestion and crash clusters.
- The towns of Bridgewater, Plymouth, and Stoughton have higher concentration of studies. A potential explanation for such a trend is that these populous communities feature proximity to limited access highways, commuter rail, and academic institutions of higher learning. Such features, while beneficial in many respects, also feature higher pedestrian, bicyclist and vehicle trips, and the need for additional multimodal and infrastructure.

Table 1
Geographic Distribution of Major UPWP Funded Studies (Task 3000) FFYs 2004-2026

Community	2020 Population	2020 Title VI Minority Population	Percent Title VI Minority	Median Household Income, 2019	Number of Major Studies, 2004 - 2026	Percentage of Total Studies, 2004 - 2026
Brockton	105,643	74,569	71%	\$58,469	7	7.7%
Stoughton	29,281	11,088	38%	\$83,519	6	6.6%
Avon	4,777	1,685	35%	\$85,200	5	5.5%
Bridgewater	28,633	4,997	17%	\$95,675	9	9.9%
Abington	17,062	2,910	17%	\$99,381	4	4.4%
Easton	25,058	4,025	16%	\$112,268	1	1.1%
Whitman	15,121	1,969	13%	\$86,570	3	3.3%
West Bridgewater	7,707	968	13%	\$97,404	3	3.3%
Plymouth	61,217	6,673	11%	\$90,279	6	6.6%
East Bridgewater	14,440	1,560	11%	\$90,528	5	5.5%
Hanson	10,639	844	8%	\$96,693	1	1.1%
Kingston	13,708	1,069	8%	\$96,104	6	6.6%
Hanover	14,833	1,140	8%	\$127,981	2	2.2%
Pembroke	18,361	1,285	7%	\$103,905	3	3.3%
Duxbury	16,090	1,081	7%	\$128,173	2	2.2%
Halifax	7,749	519	7%	\$92,774	3	3.3%
Plympton	2,930	162	6%	\$94,167	2	2.2%
Region wide	393,249	116,544	30%	\$96,417	23	25.3%
					91	100.0%

Table 2
Geographic Distribution of Local Technical Assistance UPWP Funded Studies (Elements 2200 and 3200)
FFYs 2015-2024

				LIDWD	ask 2200	UPWP T	ack 2200	UPWP Ta	ack 2200	
							Turning Move			cal Technical
					Recorder (A	TR) Locations	(TIV	IC) Locations	Assistance (LTA) Studies
					Number of		Number of		Number of	% of LTA
		2020 Title VI	Percent	Median	ATR Counts	% of ATR	TMCs	% of TMCs	LTA Studies	Studies
	2020	Minority	Title VI	Household	FFYs 2015-	Counts FFYs	FFYs 2015-	FFYs 2015-	FFYs 2015-	FFYs 2015-
Community	Population	Population	Minority	Income, 2019	2024	2015-2024	2024	2024	2024	2024
Brockton	105,643	74,569	71%	\$58,469	199	19.5%	88	23.4%	15	10.5%
Stoughton	29,281	11,088	38%	\$83,519	77	7.5%	20	5.3%	12	8.4%
Avon	4,777	1,685	35%	\$85,200	29	2.8%	5	1.3%	6	4.2%
Bridgewater	28,633	4,997	17%	\$95,675	51	5.0%	18	4.8%	5	3.5%
Abington	17,062	2,910	17%	\$99,381	77	7.5%	19	5.1%	9	6.3%
Easton	25,058	4,025	16%	\$112,268	60	5.9%	9	2.4%	11	7.7%
Whitman	15,121	1,969	13%	\$86,570	39	3.8%	8	2.1%	9	6.3%
West Bridgewater	7,707	968	13%	\$97,404	43	4.2%	8	2.1%	5	3.5%
Plymouth	61,217	6,673	11%	\$90,279	103	10.1%	37	9.8%	20	14.0%
East Bridgewater	14,440	1,560	11%	\$90,528	38	3.7%	19	5.1%	5	3.5%
Hanson	10,639	844	8%	\$96,693	10	1.0%	3	0.8%	3	2.1%
Kingston	13,708	1,069	8%	\$96,104	72	7.1%	47	12.5%	10	7.0%
Hanover	14,833	1,140	8%	\$127,981	39	3.8%	38	10.1%	5	3.5%
Pembroke	18,361	1,285	7%	\$103,905	16	1.6%	14	3.7%	7	4.9%
Duxbury	16,090	1,081	7%	\$128,173	93	9.1%	25	6.6%	13	9.1%
Halifax	7,749	519	7%	\$92,774	28	2.7%	12	3.2%	4	2.8%
Plympton	2,930	162	6%	\$94,167	47	4.6%	6	1.6%	4	2.8%
	393,249	116,544	30%	Totals:	1,021	100.0%	376	100.0%	143	100.0%

TASK 1000 - MANAGEMENT AND SUPPORT OF THE PLANNING PROCESS AND CERTIFICATION ACTIVITIES

To properly support and effectively control the transportation planning activities of the Old Colony Metropolitan Planning Organization, program support activities must be undertaken. These tasks allow for the functioning and the continued certification of the Old Colony MPO in accordance with the Commonwealth of Massachusetts and U.S. DOT requirements.

Task 1100 - 3C Program Support

Task 1200 - Unified Planning Work Program (UPWP)

Task 1300 - Public Participation Program (PPP)

Task 1400 - Transportation Improvement Program (TIP)

Task 1500 - Title VI

TASK 1100 - 3C PROGRAM SUPPORT

OBJECTIVE:

To manage, support, and provide the capability to maintain a Comprehensive, Cooperative, and Continuing (3C) Transportation Planning and Programming Process at all levels in conformance with applicable Federal and State requirements and guidelines. Tasks include preparation and presentation of transportation plans, programs studies; Technical assistance and information related to transportation planning to the public, local, state and federal agencies; Review and updates to memorandums of understandings, and agreements; Participation in the Transportation Program Managers Group; Continuance of a federally certified Transportation Planning Process; Timely response to planning studies and initiatives by local, state, and federal agencies; and Contract administration.

PREVIOUS WORK:

- Administration of Massachusetts Department of Transportation, Federal Highway Administration, Federal Transit Administration, Brockton Area Transit, Greater Attleboro-Taunton Transit Authority, and Executive Office of Energy and Environmental Affairs contract and work products.
- Assistance with statewide transportation planning programs.
- Distribution of information on federal and state rules and regulations.
- Input and support for economic and community development programs.
- Maintenance and federal certification of a viable and ongoing 3C Transportation Planning Process.
- Maintenance and operation of the Old Colony Metropolitan Planning Organization and Old Colony Joint Transportation Committee.
- Preparation of 3C certification documents.
- Provision of ongoing technical assistance to departments, agencies, authorities, and communities.
- Support for public participation and private involvement in the 3C process, Federal Highway Administration, Federal Transit Administration, and air-quality programs.

PROCEDURES:

- 1. Provide administrative and technical support to the 3C regional planning process; Provide community liaison activities and short term planning assistance to communities on transportation planning matters; Review Federal and State transportation programs, guidelines, circulars and manuals, plans and regulations as may be required or necessary; Provide for and support public and private involvement in the 3C Planning Process; and Participate in informational programs on transportation, air quality, hazardous waste, energy conservation, accessibility, gaming, and other planning areas.
- Provide and maintain coordination for Old Colony MPO activities including the preparation and presentation of certification documents, transportation plans and programs developed through the public participation process. Develop documents necessary for the certification reviews, related action plans, and the self-certification process; and Maintain all Old Colony MPO documentation records, and files.
- 3. Provide for participation of staff in professional development programs and conferences, and provide for coordination with BAT, GATRA, FHWA, FTA, MassDOT, MBTA, and other agencies as applicable.
- 4. Provide inter-agency coordination with other transportation agencies, including FHWA, FTA, MassDOT, MBTA, RPAs, and RTAs on an ongoing, regular basis; and Coordinate highway-planning activities with local officials and MassDOT District 5.

- 5. Provide financial management of the transportation planning contracts with FHWA/ MassDOT, BAT, GATRA, and MBTA, and staff supervision and work assignments; and Prepare applications, contracts, time sheets, progress reports, invoices, request forms, and perform other contract administration activities necessary to the conduct of the 3C Transportation Planning Process.
- 6. Follow up on recommendations of previous transportation planning studies by attending and participating in public meetings or making presentation of study results.
- 7. Coordinate planning activities within the Barnstable Urbanized Area and the Boston Urbanized Area with MassDOT, the common MPOs, and the providers of public transportation to ensure that there are effective processes for cross-jurisdictional communication to foster collaboration, policy implementation, technology use, and performance management.
- 8. Review and implement 2023 Transportation Planning Certification Review recommendations. Implementation of recommendations will be guided by the Action Plan and reported quarterly.

PRODUCTS:

Maintenance and federal certification of a viable 3C Transportation Planning Process and Old Colony MPO operation; Support of community development and environmental planning; Memorandums of Understandings reviews including 3C Memorandum of Understanding review and amendments; Information on BIL and the Clean Air Act (CAA) as needed; Consideration and implementation of MPO certification review recommendations; Inter-agency meetings, memorandum and correspondence on various aspects of the transportation planning program; Attendance and participation in Transportation Program Managers Group; and Administration of contracts and invoices.

SCHEDULE:

Management and support activities to be conducted on a continuing basis throughout the program year.

FUNDING:

FHWA PL	MassDOT	TOTAL
\$67,274	\$16,819	\$84,093

TASK 1200 - UNIFIED PLANNING WORK PROGRAM (UPWP)

OBJECTIVE:

To develop, endorse and maintain an annual UPWP which provides a description of the overall transportation related planning activities that are ongoing and anticipated in the region, during the forthcoming year and include funding sources and agency responsibility. Endorsement of this document shall be consistent with the procedures documented in the Public Participation Plan.

PREVIOUS WORK:

UPWPs prepared and endorsed annually by the Old Colony MPO; Monthly Invoices; Year End Progress Reports.

PROCEDURES:

- 1. Maintain the current UPWP and prepare related invoicing; and Review and adjust and/ or amend the UPWP when necessary and circulate revisions to the Old Colony MPO, Old Colony JTC, OCPC, and other appropriate agencies for review, adjustments, and/ or endorsement, as appropriate.
- 2. Follow the Old Colony MPO endorsement process for amendments. Other revisions to the Unified Planning Work Program, such as changes in the existing level of effort or funding of a specific task or the addition/ deletion of a task and procedures within the current contract/ grant programs, etc., will be made as needed throughout the program year upon mutual agreement of the agencies involved. Such revisions/ adjustments will be conducted by the OCPC staff and distributed to the appropriate agencies, as appropriate. These revisions/ adjustments require formal Old Colony MPO consultation.
- 3. Develop the FFY 2027 UPWP for the Old Colony region covering the upcoming federal fiscal year. The UPWP will be developed in conformance with the latest federal and state regulations and guidelines. The UPWP describes transportation, air quality and transportation related planning activities anticipated within the region during the upcoming year. The staff will prepare the UPWP in coordination with the Old Colony JTC and conduct a public review and comment period consistent with the Old Colony Public Participation Plan. The Old Colony MPO will endorse the final document by July 2026.

PRODUCTS:

Maintain the current UPWP and prepare invoices; Prepare FFY 2025 UPWP Annual Report; Prepare and submit Adjustments and Amendments, as needed; and Prepare the FFY 2027 UPWP.

SCHEDULE:

FFY 2025 UPWP Annual Report to be developed and submitted by December 30, 2025. FFY 2027 UPWP to be developed and endorsed by July 2026.

FUNDING:

FHWA PL	MassDOT	TOTAL
\$16,000	\$4,000	\$20,000

TASK 1300 - PUBLIC PARTICIPATION PROGRAM

OBJECTIVE:

To continue to support, implement, review, and amend the 2021 Old Colony MPO's Public Participation as needed. This process is designed to ensure that key public agencies at all levels of government, private and nonprofit organizations and interested citizens will be kept apprised of transportation planning activities and opportunities to participate in the region. The encouragement of participation and provision of meaningful access to the metropolitan transportation planning for the public is one of the most important goals of the "3C" (continuing, cooperative, and comprehensive) process. The Public Participation Plan is reviewed and updated as deemed appropriate.

To provide staff support and actively encourage public and private participation in the 3C planning process through engagement, social media, and the Old Colony JTC, Old Colony MPO, and OCPC.

To continue monitoring the effectiveness of its public participation program. The process outlines the public outreach procedures that will be followed by the Old Colony MPO in developing and amending the Region's LRTP and TIP.

To conduct outreach activities related to the development of BIL performance measures and targets.

PREVIOUS WORK:

Measures of Effectiveness (MOE) Reports; Newsletters and Articles; Social Media Postings; News Releases and Articles for the Media; OCPC Annual Reports; Old Colony JTC meetings; Old Colony LRTPs; Old Colony TIPs and Implementation; Public Engagement; Title VI Reports; and Public Participation Plans.

PROCEDURES:

- Provide a proactive public involvement process that provides complete information, timely public notice, full public access to decisions, and support continuing involvement of the public in the developing Plans, Transportation Improvement Programs, and other documents; and employ social media as a meaningful and effective communication medium.
- 2. Provide staff support and actively encourage public and private participation in the 3C planning process through the Old Colony Joint Transportation Committee including:
 - Host meetings (virtual, hybrid and potentially in-person) of the JTC and MPO.
 - Collaborate with the Old Colony JTC towards expanding and developing the membership.
 - Modify and expand the Transportation Advisory Network (TAN) as appropriate.
 - Maintain and update comprehensive mailing lists of interested groups, local, state, and federal agencies, Old Colony JTC, minority and low-income groups, individuals, and other relevant stakeholders, who should be informed of regional plans, programs, and accomplishments in comprehensive transportation and environmental planning and development.
 - Ensure early and continuing engagement and involvement of the public in the development of plans and other documents. Utilize visualization techniques and publish or announce the availability of plans and/ or document for review and comments.
 - Review and evaluate the effectiveness of the public participation plan; identify innovative public involvement techniques and/ or programs that enhance public participation.
 - Implement the public involvement process with particular emphasis on the LRTP and the TIP.
 - Continue to prepare mailings, newspaper announcements, public notices, and public service announcements, as outlined in the Public Participation Plan.

- Continue to identify and engage under-served and under-represented groups in the Old Colony region, continue to make efforts to reach out, attempt to get them interested, and involved in the transportation planning process. OCPC will continue efforts to broaden public participation especially reaching out to the limited English proficient, minority, and low-income population groups.
- 3. Prepare articles and documentation related to transportation planning including articles for the OCPC Annual Report, newsletters, website, social media, and other media outlets, as appropriate.
- 4. Address Title VI as part of the public participation process and ensure that there is fairness in the distribution of transportation resources in the Old Colony region. This process is designed to ensure that public and private minority agencies, organizations, and interested residents will be kept apprised of transportation planning milestones in the region. The encouragement of meaningful participation of local minority groups, organizations, and citizens in metropolitan transportation planning is one of the most important goals of the "3C" process (comprehensive, cooperative, and continuing). Staff will continue to implement and/or update the PPP based on new virtual public involvement tools and software, as well as the U.S. DOT's June 2021 Title VI Executive Order.
- 5. Present transportation plans and programs (Long Range Transportation Plan, Transportation Improvement Program, Public Participation Plan, and Unified Planning Work Program, etc.) developed through the public participation process to the Old Colony MPO for appropriate action.
- 6. Maintain, adjust, and/ or amend the current PPP and ensure that the interested parties and the public engage in developing outreach procedures and will have opportunities to voice their opinions on these changes once proposed. Endorsement procedures will be conducted in a manner acceptable to the FHWA and FTA.
- 7. Conduct outreach activities related to the development of BIL performance measures.
- 8. Prepare Annual Measures of Effectiveness (MOE) Report that qualitatively and quantitatively measures the effectiveness of the public participation process.

PRODUCTS:

Measures of Effectiveness (MOE) Annual Report; Old Colony MPO meetings; Old Colony JTC meetings and documents; Old Colony MPO meetings and documents; Website Notices; Legal Notices; Articles in OCPC Annual Report and News Releases; Participation in public meetings; Public Engagement; Newsletter Articles; Social Media Postings; Outreach activities related to the development of performance measures and thresholds; Maintenance of a viable Public Participation Process; and Public Participation Plan Amendments, and refinements for the website.

SCHEDULE:

To be conducted throughout the program year.

FUNDING:

FHWA PL	MassDOT	TOTAL
\$56,000	\$14,000	\$70,000

TASK 1400 - TRANSPORTATION IMPROVEMENT PROGRAM (TIP)

OBJECTIVE:

To develop and maintain a multi-year, financially constrained, program of transportation improvement projects and operational assistance that is consistent with the Old Colony MPO's LRTP, the State Implementation Plan (SIP), the Environmental Protection Agency's Air Quality Conformity Regulations, and US DOT Planning Regulations. The TIP will include a program of highway and transit projects for FFY 2026-2030. Any project which is to be implemented, using federal funding, must appear in this document and any project which is to be implemented in the current fiscal year must appear in the annual element. Projects and service implemented through the TIP will help to achieve the performance targets for Safety (PM1), Bridge and Pavement Condition (PM2), System Performance Measures (PM3), Public Transportation Agency Safety Plan (PTASP), and Transit Asset Management State of Good Repair.

The FFY 2026-2030 TIP will be maintained, and any amendments will be conducted in accordance with the PPP. The FFY 2027-2031 TIP will be developed and endorsed by the Old Colony MPO.

PREVIOUS WORK:

Transportation Improvement Programs have been developed and endorsed annually; Public Participation Process; Transportation Improvement Program Amendments and Administrative Modifications; Transportation Evaluation Criteria Analyses and Applications; CMAQ Analysis and CMAQ Committee Participation; GHG Tracking and Evaluations; Technical Assistance and formulation, implementation, and coordination of TIP Subcommittee; and Preparation of related products.

PROCEDURES:

- Develop a program of projects: In developing the FFY 2027-2031 TIP, staff will update the list of all transit, highway, and bridge projects that are expected to require federal and state transportation funds for planning and engineering, construction, or purchase during FFY 2027-2031. This work will include:
 - All transportation projects or programs that require FHWA or FTA approval.
 - For informational purposes, all projects are to be funded with Federal funds other than those from FHWA or FTA.
- 2. Provide the following information: The MassDOT identification number; Project description; Transportation Evaluation Criteria Scores; Estimated total cost expressed in year of expenditure dollars; Amount of federal funds proposed to be obligated during each program year; Proposed source of Federal and Non-Federal funds; and Identification of the recipient/ sub recipient and state and local agencies responsible for conducting the project, and project phase. In addition, the total costs of projects seeking Federal funds in each program year shall not exceed reasonably anticipated Federal funds.
- 3. Prepare the Draft FFY 2027-2031 TIP. The following tasks and procedures will be performed during the development of the Draft FFY 2027-2031 TIP:
 - Include involvement of the communities, officials, and the public through the public participation process.
 - Provide technical assistance to municipalities and transit providers in developing projects and priorities
 - Meet with communities, MassDOT District 5, and MassDOT in developing project information, and utilizing Transportation Evaluation Criteria.

- Analyze Congestion Mitigation and Air Quality Projects.
- 4. The Transportation Improvement Program will also include sections relative to:
 - Funding categories and amounts of federal funding proposed to be obligated during each program year.
 - An Annual Listing of Obligated Projects, programs, and an explanation of any significant delays in the planned implementation of major projects. The Annual List for the preceding FFY will be prepared and posted to the website by December 31, 2025.
 - A description of the transportation evaluation criteria and process for prioritizing projects.
 - Air quality significance and relationship of the TIP, State Transportation Improvement Program, and State Implementation Plan.
 - Reporting of Greenhouse Gas (GHG) Emission Analyses.
 - A financial plan that compares revenue needs to revenue sources for highway and transit programs.
- 5. Public Participation: There will be reasonable public engagement and opportunity for public comment on the Draft FFY 2026-2030 TIP in accordance with the PPP. Public meetings of the JTC and MPO will be held during the TIP development process and both the proposed and approved TIP will be published or otherwise made readily available for informational purposes via various media outlets, and website.
- 6. TIP Administrative Modifications/ Amendments: Amendments to the TIP will require Old Colony MPO endorsement. Administrative Modifications to the TIP typically require approval of the Old Colony JTC and notification of the Old Colony MPO.
- 8. Conduct public health assessments and consider public health outcomes as part of ongoing planning and performance measures planning.
- 9. TIP Endorsement: The TIP will be reviewed and endorsed by the Old Colony MPO. Once endorsed, the TIP will include the required air quality conformity documentation necessary for U.S. DOT and EPA conformity determinations.

PRODUCTS:

Maintenance of the FFY 2026-2030 TIP, and Amendments and Administrative Modifications, as needed; Preparation and endorsement of the FFY 2027-2031 TIP.

SCHEDULE:

FFY 2025 Annual Obligation of Projects posted to website by December 31, 2025. FFY 2027-2031 TIP will be developed and endorsed by June 2026.

FUNDING:

FHWA PL	MassDOT	TOTAL
\$56,800	\$14,200	\$71,000

TASK 1500 - TITLE VI

OBJECTIVE:

To ensure that there is fairness in the distribution of transportation resources in the Old Colony region. Ensuring that the 3C planning process is accessible to the public, including members of the Title VI, is a central federal, state, and regional priority. This process is designed to ensure that public and private minority agencies, organizations, and interested citizens will be kept apprised of and involved in the transportation planning milestones in the region. The encouragement of participation and provision of meaningful access to all local citizens in metropolitan transportation planning is one of the most important goals of the "3C" (continuing, cooperative, and comprehensive) process. The MPO process engages with these populations throughout all transportation planning related activities.

PREVIOUS WORK:

Old Colony LEP Plan; Old Colony PPP; Newsletter Articles; Social Media Postings; News Releases and Articles for the Media; OCPC Annual Reports; Website; Old Colony JTC meetings; 2050 LRTP Public Participation Process; TIP and Implementation Process; and Annual Old Colony Title VI Reports.

PROCEDURES:

- 1. Ensure that there is fairness in the distribution of transportation resources and that there is reasonable access to the planning process, OCPC will continually conduct Title VI planning for the Old Colony Region. The planning includes the following:
 - Evaluate the effectiveness of the public participation plan for engaging transportationdisadvantaged communities in the transportation decision-making process.
 - Regional maps using the U.S. Census illustrating geographic distribution of populations.
 - Regional maps using the U.S. Census identifying where highway Transportation Improvement Projects are located.
 - Regional maps using the U.S. Census illustrating the existing transit routes, fatal crash locations, pavement conditions, safe routes to school buffers, and future capital transit projects.
 - Examination of mobility issues using the U.S. Census, access to jobs and services, and levels of service for both transit services and automobiles.
 - Promote access to the planning process to those with limited English proficiency by developing and utilizing techniques and strategies such as visualizations, graphics, posters, interpreters, and providing information via ethnic media and community-based organizations.
 - Analyze the outcomes of processes and plans by assessing the geographic distribution of the benefits and burdens of the regional transportation system to protected populations.
- 2. Provide staff support and actively encourage both public and private minority groups/ agencies/ community-based organizations participation in the 3C planning process through the Old Colony Joint Transportation Committee.

PRODUCTS:

Title VI planning for the Old Colony Region; 2026 Title VI Annual Report; Maintain an outreach contact list of minority groups, low-income groups, and community based organizations; Develop maps identifying geographic distribution of populations, transit route maps, and maps showing existing and future location of Transportation Improvement Program and Transportation Plan projects; Conduct benefits, burden analysis, and include in TIP; Continue to expand outreach process and methods; Obtain and secure on-call interpreters; and Utilize MassDOT Title VI Tool.

SCHEDULE:

To be conducted throughout FFY 2026.

FHWA PL	MassDOT	TOTAL
\$28,000	\$7,000	\$35,000

TASK 2000 - DATA RECONNAISSANCE, ACQUISITION, AND ANALYSIS ACTIVITIES

A major requirement of planning is to know what is happening in the real world. Surveillance activities are designed to do just that by gathering data on transportation resources, their use, and demand for their use. This information is used to locate and define problems for further study and analysis, define requirements for plans and designs, develop programming priorities and evaluate the success of projects after implementation.

Task 2100 - Demographic and Land Use Surveillance

Task 2200 - Multi-Modal Data Surveillance and System Monitoring

Task 2300 - System Planning Resource Activities

Task 2400 - Geographic Information System (GIS)

Task 2500 - Management Systems (Congestion, Pavement & Safety), and Travel Demand Modeling

TASK 2100 - DEMOGRAPHIC AND LAND USE SURVEILLANCE

OBJECTIVE:

To continue to develop, update, and maintain current demographic and land use information and related data to ensure that transportation planning, programming analyses, and forecasting methods are based on the most current information. This includes analyzing social, economic, housing, and land use data, including historic, current, and forecast information, and the development, update, and revision of socioeconomic forecasts, and updated the road inventory for use in refinement of the regional transportation model and the LRTP.

PREVIOUS WORK:

Population, employment, land use, building permits, build out analyses, Journey to Work data, socio-economic projections, and GIS data analyses; Road Inventory Updates; Regional demographic data book preparations; U.S. Census Participant Statistical Areas Program (PSAP); and MassBuilds project updates.

PROCEDURES:

- 1. Review and continue to maintain, update, and develop where appropriate existing demographic files based on the U.S. Census information, and the 2024 Massachusetts Household Transportation Survey.
 - Attend and participate in workshops and courses (U.S. Census, CTPP, etc.) sponsored by FHWA, FTA, MassDOT, Baystate Roads, and other agencies or groups.
 - Develop traffic analysis zones for the travel demand model with the most recent census data.
 - Develop, update, and revise socioeconomic forecasts for use in refinement of the regional model,
 Geographic Information Systems, scenario planning, and the Long-Range Transportation Plan.
 - Provide and respond to requests for U.S. Census Data and demographic data.
 - Review and analyze the U.S. Census Data and demographic data.
 - Review, maintain and periodically update physical data and prepare data maps, including land use, zoning, etc.
 - Review, update, and add development projects in MassBuilds.
- 2. Socio-Economic forecasting
 - Develop, update, and revise socioeconomic forecasts for use in refinement of the regional travel demand model.
 - Obtain the necessary information to revise the population and employment projections based on the U.S. Census, and the 2024 Massachusetts Household Transportation Survey.
- 3. Monitor changes in local government land use plans and regulations, land use patterns, development projects, trip generations, on and off-site mitigation, and the various associated land use characteristics of the region to update the land use and zonal forecasts, and to use as inputs into the MassBuilds, congestion management process, and mitigation activities.

PRODUCTS:

Updated Socio-Economic Data Files; Journey-to-Work Data Tables and Reports; Technical assistance regarding the 2020 U.S. Census, and the 2024 Massachusetts Household Transportation Survey; Updates to MassBuilds; Development of Priority Development Areas and Priority Preservation Areas.

SCHEDULE:

To be conducted throughout FFY 2026.

FHWA PL	MassDOT	TOTAL
\$24,000	\$6,000	\$30,000

TASK 2200 - MULTI-MODAL TRANSPORTATION SYSTEM SURVEILLANCE AND SYSTEM MONITORING

OBJECTIVE:

To develop and maintain a region-wide, multi-modal transportation system-monitoring program (includes OCPC Program and MassDOT Program).

To respond to requests for traffic (vehicle, bicycle, pedestrian, and transit) counts from state and municipal officials within the region.

To preserve up-to-date files of traffic - specific data characteristics of the multi-modal transportation system, demand, and its use.

To conduct or acquire pedestrian counts, bicyclist counts, vehicle counts, and transit counts, and prepare measures such as levels of service.

To respond to planning needs and requests for aerial photography and/or videography through the OCPC Drone Program.

PREVIOUS WORK:

Annual Old Colony Traffic Volume Reports; Maintenance of database of local, state, and other traffic counts, and MS2 upload; Turning movement counts and Travel Time Studies; Collection and analysis of data previously performed for other transportation studies; Speed and vehicle classification studies requested by member communities; Drone Missions for aerial photography and/or videography; Review of technical studies and reports; and MassDOT/ RPA Traffic Count Program (vehicle, bicycle, pedestrian, and transit). In addition, a count program of strategic road/ locations within the region has been developed to provide information for implementation of the regional growth factors, and model inputs, etc.

PROCEDURES:

- 1. Undertake a transportation system counting program (vehicle, bicycle, pedestrian, and transit) in coordination with municipalities and MassDOT officials including:
 - Conduct bicycle and pedestrian counts, as appropriate.
 - Conduct directional traffic counts as part of the MassDOT Statewide Traffic Coverage Counts, and upload to MS2.
 - Conduct traffic counts using mechanical recorders and conduct manual turning movement counts within the region, and/or as needed for planning purposes.
 - Conduct transit passengers and vehicle counts.
 - Conduct turning movement counts and upload to MS2.
 - Conduct drone missions to acquire imagery.
 - Develop bikeability measures and/ or quality of service metrics.
 - Maintain and continue to expand on an ongoing region wide traffic count database for use in monitoring regional VMT growth rate.
 - Maintain interactive traffic count database.
 - Measure levels of service for all modes (vehicle, pedestrian, bicycle, and transit).
 - Prepare reports summarizing the traffic counting activities in the region (includes distribution to MassDOT), as appropriate.
 - Prepare inventory of gaps within the regional bicycle network.

- Provide maintenance, payments, and replacements of all traffic counters, and traffic counting related equipment, as needed.
- Purchase equipment and supplies as needed to continue the traffic count program and drone program.
- Verify and calibrate traffic counters according to MassDOT Procedures.
- 2. Conduct or acquire additional transportation system (vehicle, bicycle, pedestrian, and transit) counts as needed to refine and update the traffic count database for the travel demand model.
- 3. Undertake travel time and vehicle occupancy study in the Old Colony region as needed for the Regional Transportation Model, the LRTP, and/ or other planning activities.
- 4. Review, monitor and update the following transportation systems data as needed including:
 - Average Daily Traffic and transportation growth trends and seasonal adjustments (vehicle, pedestrians, bicycles, and transit).
 - Commuter rail parking lots and park and ride facilities (inventory) and utilization study.
 - Traffic crash and crash rate documentation.
 - Traffic control devices.
 - U.S. Census Place of Work and Residence Data.
 - 2024 Massachusetts Household Transportation Survey.
- 5. Conduct drone missions for aerial photography and/or videography as needed and requested and provide the results of the missions. Purchase drone(s), equipment and supplies as needed.

PRODUCTS:

Transportation System Counting Program; Bikeability measures and/ or quality of service metrics; Highway Data Displays; speed and classification reports; Turning movement counts; MS2 Upload; Drone missions for aerial photography and/or videography as needed; Vehicle Occupancy and Travel Time Reports as needed and updated traffic counts on a community/ roadway basis and a data layer of regional counts with Geographic Information System and Commuter Rail Parking Lots and MassDOT Park and Ride Utilization documentation; Replacement, maintenance, and, purchase of traffic counters, equipment, and software; Annual Traffic Volumes Report; Traffic Count Interactive Database; Turning Movement Count Interactive Database; and Traffic Volume Growth/ Decline Rates.

SCHEDULE:

To be conducted typically from January to December (weather permitting). Year End Traffic Volume Report to be completed during spring 2026.

FHWA PL	MassDOT	TOTAL
\$88,000	\$22,000	\$110,000

TASK 2300 - SYSTEM PLANNING AND RESOURCE ACTIVITIES

OBJECTIVE:

To continually improve the staff's capability for estimating and evaluating impacts of existing and proposed regional and multi-modal transportation facilities, stormwater management systems, and to provide support for the day-to-day operation of the Transportation Department's technology including computer systems, devices, and software, and to expand the utility of said technologies to other areas of transportation planning. Additionally, to provide for staff development, training, and their related participation in educational development programs, seminars, conferences, and courses.

PREVIOUS WORK:

Staff development and participation in courses, seminars, and workshops; Use of Institute of Transportation Engineers (ITE), TransCAD, Geographic Information System, Pavement Management, McTrans Highway Capacity Software, SYNCHRO, CMAQ Analysis, GHG Analysis, and other transportation analysis software packages; Purchase, installation, and upgrade of computer systems, software, and equipment, technologies, as needed; and Purchase of relevant reference materials and documents.

PROCEDURES:

- Staff professional development, attendance and participation in transportation courses, trainings, seminars, and workshops sponsored by BAT, Baystate Roads, GATRA, DEP, EOEEA, EPA, FHWA, FTA, MassDOT, National Transit Institute, North Atlantic Aquatic Connectivity Collaborative (NAACC) and others. This will assist staff in continued and ongoing development, maintenance, and application, sketch planning, quick response, and other forecasting methods. This will also encompass all activities that are directed at the production of new computer procedures that support analytical, administrative and documentation tasks.
- 2. Computer hardware, software, and technology acquisition, maintenance, and updates.
 - Purchase, update/ upgrade, and maintenance of all hardware equipment/ supplies and software applications that are needed for the Transportation Department's computer facilities.
 - Integrate computer capabilities into all practical aspects of the transportation planning process.
 This effort entails the acquisition, testing, and refinement of additional hardware and transportation related software from U.S. DOT supported research and other public agencies as well as private companies.
 - Provide necessary support for the effective operation of the staff's computers.
 - Monitor technological development in the field of computer hardware and software for potential
 use in planning activities. Continue ongoing planning, evaluation, and implementation of
 computer software and hardware.
 - Familiarize the Transportation Staff with the computer and applications through informal and formal training sessions.
 - Continue to maintain and update the inventory of programs and data files.
 - Maintain and update website.

PRODUCTS:

Staff professional development of enhanced technical and multi-modal planning capabilities; Attend courses/ workshops etc.; Maintain, and update website, computer hardware and software, and knowledge bases, as needed; Purchase of relevant software, reference materials, and documents; and Application of new forecasting techniques and transportation analysis techniques.

SCHEDULE:

To be conducted throughout FFY 2026.

FHWA PL	MassDOT	TOTAL
\$60,000	\$15,000	\$75,000

TASK 2400 - GEOGRAPHIC INFORMATION SYSTEM (GIS)

OBJECTIVE:

To improve, develop, and utilize the digital data and geographic tools of the GIS for various tasks within the UPWP. The GIS provides the ability to store, display, manage, and analyze data for different work tasks. This includes land use projections for the LRTP; road inventory files; travel demand modeling; traffic volume; high-crash locations; roadway functional classification; transit route analysis; and pavement management analysis. This task will also include collaboration with communities and regional organizations, and provision of technical assistance on geographic matters.

PREVIOUS WORK:

Development of public outreach tools; roadway classification; technical assistance for member communities; buildout analysis; regional intersection database; regional crash database; Regional land use map; Regional growth maps; Priority Development Areas (PDAs) and Priority Preservation Areas (PPAs); Parcel Maps; Trail Maps; Crash Cluster Maps; Stormwater Maps.

PROCEDURES:

- 1. Collect and map information on the built environment, zoning, and land use.
- 2. Collect, develop and maintain regional transportation data inclusive of all modes of travel from road and rail to pedestrian infrastructure as well as the regulatory limitations, usage amounts, and events affecting the transportation network.
- 3. Collect, map and interpret data on populations, with a focus on identifying inequalities.
- 4. Enter demographic, economic, environmental, housing, stormwater, drainage, trails, and traffic data into the GIS as needed to provide increased abilities for organization, analysis, and retrieval.
- 5. Identify and map affordable housing, Priority Development Areas (PDAs), and 43D Priority Development Sites.
- 6. Incorporate data collected in the field (drone photos, traffic count data, etc.) into GIS.
- 7. Provide GIS, Global Positioning System, and technical assistance to regional communities.
- 8. Review, select, and purchase additional software and hardware as needed.
- 9. Utilize GIS and GPS capabilities in maintaining traffic data, mapping pavement condition information, mapping existing and projected land use data for use in various transportation projects such as the revisions to long range transportation plans, special studies, road inventories, roadway functional classifications, crash location analyses, travel demand models, and transit routes; etc.

PRODUCTS:

Base maps; Web applications to serve data and maps to public stakeholders; GIS layers that can be utilized for tasks including travel demand modeling, traffic counting program, management systems, road inventory; PDAs and PPAs maps; trails and paths; Crash data processing; Transit routing; Vulnerable population maps; Environmentally sensitive areas; Data models for advanced geoprocessing; and Traffic signal and intersection inventory.

SCHEDULE:

To be conducted throughout FFY 2026.

FHWA PL	MassDOT	TOTAL
\$78,400	\$19,600	\$98,000

TASK 2500 - MANAGEMENT SYSTEMS (CONGESTION, PAVEMENT, SAFETY, AND FLOW), AND TRAVEL DEMAND MODELING

OBJECTIVE:

Congestion Management Process (CMP)

To continue to implement a congestion management process. Considered an ongoing effort, staff will continue to collect and maintain data needed in the estimation of refined performance measures while identifying both existing and future needs of the region's transportation system (vehicle, pedestrian, bicyclist, and transit). Subsequently, ranked regional listing of congested highways, transit facilities, pedestrian and bicycle networks, and park and ride parking facilities that have been established will continue to be refined. As part of this System, regional congestion will be addressed at locations identified in the 2050 Old Colony LRTP.

Pavement Management System (PMS)

To continue to implement a pavement management system on a continual basis in keeping with objective driven, performance-based planning. Staff will implement a planned update of its Pavement Management System to reflect changes in ease of data collection, data condition input, and cloud-based technology for collecting, storing, and reporting on pavement surface conditions and recommendations. Staff will utilize the updated PMS for informing the LRTP regarding the pavement needs of federal-aid roads, including existing conditions, potential future conditions, and potential costs. Staff will continue to collect and analyze road surface data on federal aid eligible roadways and update the PMS database on an ongoing basis. Staff will also continue to assist and provide technical assistance to local communities interested in developing a local Pavement Management Program. Staff will continue research in updating and/ or replacing the existing pavement management system software.

Safety Management System (SMS)

To continue to implement a safety management system. This consists of a systematic process that has the goal of reducing the number of and severity of traffic crashes on roads, reducing transit crashes, and reducing crashes and injuries involving vulnerable road users (reducing pedestrians, bicyclists, and those who use personal conveyances). Staff will incorporate the Safe System Approach encompassing required roadway safety interventions that work toward achieving the goal of zero fatalities. The Safe System Approach incorporates the following principles: Death and Serious Injuries are Unacceptable, Humans Make Mistakes, Humans Are Vulnerable, Responsibility is Shared, Safety is Proactive, and Redundancy is Crucial.

Recommended actions include providing information for selecting and implementing effective safety strategies and projects. The safety management system incorporates roadway, human, and vehicle safety elements. Considered an ongoing effort, staff will collect and maintain data needed in the estimation of refined performance measures and the completion of road safety audits. Staff will identify both existing and future needs of the region's multi-modal transportation system regarding safety. This includes identifying high hazard locations by evaluating intersections using Equivalent to Property Damage Only (EPDO) and crash rate methodologies; monitoring crashes and injuries on roadway corridors, participation and implementation of the Strategic Highway Safety Plan and the Highway Safety Improvement Program, and evaluation of potential improvements.

Functionally Limited and Obstructed Waterways (FLOW) Management System

To continue promote the retention of connections between critical infrastructure to preserve the services that it provides (including enhanced water quality, flood storage, air quality mitigation, fish and wildlife passage), directly

supplementing ongoing work on road safety, stormwater, and air quality related issues. This includes working with our federal, state, regional, and local partners to promote nature-based solutions to help preserve and enhance community and regional resiliency.

Travel Demand Modeling

To continue to develop Travel Demand Model by using latest version of TransCAD and other supplemental tools and software, and provide assistance in the development of the Statewide Model; Continue refinement, calibration, development, maintenance, and application of the Old Colony Regional Travel Demand Model used in the development of the Long Range Transportation Plan; and Continue refining and calibrating the transportation demand model to meet the forecasting requirements of federal transportation and air quality laws and regulations.

The regional transportation model is an effective and comprehensive way to forecast transportation needs for the build out, upcoming 20 years in the Old Colony region. The transportation model enables forecasting of traffic impacts caused by population and economic growth, identifies congestion growth areas on highways, impacts on travel patterns, and estimate Vehicle Miles Traveled. The model is a valuable transportation tool in analyzing the transportation network and evaluating alternative solution to transportation problems. Incorporate MassDOT Socio-economic data projection efforts.

Development of OCPC Travel Demand Model came mainly through in-house effort and collaboration with other regional modeling agencies. The model will also be used to assist in identifying future problem areas and in the development of strategies for the ongoing CMP. Staff will utilize the model in testing the transit alternatives as part of the refinement of the LRTP and transit studies as appropriate. Staff will continue to work with MassDOT in developing the statewide travel demand model as needed. Model calibration process will follow FHWA modeling and simulation guidance and other various resources of best practice. Staff continue to expand modeling application and functionalities to assist regional transportation studies.

PREVIOUS WORK:

Congestion Management Process

Monitoring and analysis of the parking, transit, and roadway facilities. Link V/C Ratios as part of the regional traffic-counting program; Participation on the Congestion Management Technical Team, development of strategies, and corridor studies; Data collection, consisting of numerous travel time runs on roads identified as having existing congestion; and Analyzation of Brockton Area Transit's route ridership data. Staff also identified and analyzed the park and ride lots and commuter rail lots and identified problematic bottleneck areas to be studied.

Pavement Management System

Maintenance of a PMS on the federal aid eligible roadways miles in the region (approximately 642 miles); Report On Roadway Condition; Road Inventory Update; Technical assistance to communities interested in Pavement Management Program; Pavement Management Subcommittee; PCI development for incorporation in transportation evaluation criteria, and formation coordination and implementation of Pavement Management Subcommittee, and related products; and Revisions to the PMS database to reflect changes in road classifications, and cost of materials for developing budgets.

Safety Management System

Participation in development of Highway Safety Improvement Program; Safety analyses as part of Transportation Evaluation Criteria application; Crash Rate processing; Annual inventory of EPDO values

for intersections on the federal aid eligible roadway network; Road Safety Audits (RSAs); Safe Street for All (SS4A) Action Plan; and Studies for communities warranting specific attention to safety.

Travel Demand Modeling

The Regional Transportation Model was used as an analytical tool during the development of the LRTP. Staff utilized a regional traffic simulation model that encompasses every community in the region. The model was used to identify and verify congested corridors/ areas in the region for the CMP, Corridor Studies, and Major Bottleneck Identification Studies.

PROCEDURES:

Congestion Management Process

- Continue to work with the CMP to identify and coordinate various work tasks and to ensure
 consistency with requirements of Transportation Management Areas. Staff will continue to attend
 meetings and training as appropriate since they serve as a forum for the dissemination of data
 produced by the system and allow personnel from other RPAs to meet and share information on data
 collection, data sources, etc.
- 2. Continue to refine the established CMP network by utilizing the region-wide traffic simulation model to identify any additional facilities on which congestion exists or is predicted; and develop and monitor a system of performance measures and thresholds.
- 3. Continue to identify areas of congestion, and measure identified congested areas on CMP corridors/ roadways/ transit/ pedestrian/ bicycle through a data collection and analysis effort, which includes, but is not limited to the following:
 - Conduct travel time, delay runs in each identified corridor, utilize INRIX, RITUS and Replica platforms, and collect traffic counts and turning movement count data, as appropriate.
 - Monitor, survey, and analyze usage at commuter parking lots, and park and ride lots. Develop and monitor mobility and accessibility enhancement measures for the commuter parking lots within the region.
 - Extend and recalibrate the regional model for peak periods and travel time delay. Incorporate turning movement counts and phase specific signal timing information into the model.
 - Continue ongoing collection and analysis of fixed-route transit data. Also included in this process
 will be to conduct origin/ destination surveys of current transit ridership, walk to transit, and the
 development and utilization of condition measures and load factors.
 - Continue to identify, evaluate, and select strategies that address congestion, and provide administrative and technical support during the implementation of congestion management strategies.
 - Provide inputs to statewide and regional plans and transportation evaluation criteria for Transportation Improvement Programs.
 - Develop knowledge and skills regarding the integration of goods movement. Meetings with stakeholders representing the freight community, to understand inefficiencies.
- 4. Continue to develop and refine congestion control strategies. Develop both general and corridor specific recommendations for relieving congestion on selected corridors.
- 5. Continue to evaluate performance measures that provide relevant and up-to-date information on the congestion status of transportation facilities.
- 6. Continue to identify bicycle and pedestrian connectivity gaps.
- 7. Continue ongoing assessment of the effectiveness of implemented strategies on alleviating congestion.
- 8. Continue ongoing monitoring and analyses that identify the underlying causes of congestion.

- 9. Provide analyses that consider non-traditional congestion management strategies (Transportation Demand Management, growth management, congestion pricing, traffic operational improvements, public transportation, and Intelligent Transportation System) to reduce transportation system congestion.
- 10. Provide study of regional congestion at priority locations.

Pavement Management System

- 1. Continue to use the pavement management software to maintain and update the Old Colony Pavement Management Program as needed. Pavement management data collection and analyses will be used to develop estimated costs associated with regional pavement conditions and needs. This information is to support the inclusion of pavement projects in the TIP and will aid in the development of realistic estimates of costs to the Region, particularly while developing the LRTP. Staff will update the PMS database to reflect the expansion of the federal aid eligible mileage due to the reclassification of roads and inclusion of new member communities. Pavement management tasks include:
 - Conducting windshield surveys to determine severity and extent of pavement distresses.
 - Developing conditions analysis and recommended repairs and costs, and reports to municipalities.
 - Developing a system of performance measures and thresholds.
 - Continuing to implement update of PMS Software.
- 2. Provide technical assistance to member communities interested in the Pavement Management Program.
- Meet with MassDOT, RPAs, and committees to coordinate regional and statewide efforts and to compare programs and strategies for improvement of data collection, analysis, and assistance to local communities.

Safety Management System

- Develop and work with SMS to identify and coordinate various work tasks and prepare and participate
 in Road Safety Audits. Staff will continue to attend meetings (such as SHSP and TRCC, etc.), and
 training as appropriate since they serve as a forum for the dissemination of data produced by the
 system, and allow personnel from other RPAs to meet and share information on data collection, data
 sources, etc.
- 2. Review local and state crash data for intersections and corridors. Calculation of crash rates (crashes per million entering vehicles and crashes per hundred million miles) and comparison to both State and District Averages will be conducted. For corridors, the crashes per lane mile and fatality per lane mile will be used. Produce a list of locations, including both intersections and corridors, with elevated EPDO, based on MassDOT criteria to develop a list of hazardous locations from a regional perspective. Maintain an inventory of EPDO values for intersections on the federal-aid eligible roadway network.
- 3. Conduct RSAs and develop both site specific and general recommendations to address safety deficiencies. This will include recommendations regarding geometric, speed reductions, traffic calming techniques, vegetation clearing, signage consolidation, pavement markings, pedestrian ramps and crossings, roundabouts, and signalizations, as appropriate.
- 4. Incorporate safety criteria in the transportation evaluation process used in the development of the TIP. Project specific recommendations will be discussed with local, regional, and state officials as appropriate, to address safety issues and concerns.
 - Provide administrative and technical support during the implementation of safety management strategies.
 - Provide safety inputs to statewide and regional plans and TIPs.

- 5. Continue to develop and refine safety strategies and develop both general and corridor specific recommendations for addressing safety on selected corridors, as well as incorporating the Safe System Approach encompassing required roadway safety interventions that work toward achieving the goal of zero fatalities. Continue implementation and maintenance of the Safe Streets for All (SS4A) Action Plan.
- 6. Develop a system of performance measures and thresholds, and document results of implemented safety measures. Such measures may include percent reduction in crash rate, percent reduction in the number of injury crashes, and percent reduction in crashes involving fatalities. Improve methods for compiling and retrieving crash data through utilization of GIS and through the improvement of information sharing with local, State, and Federal partners.
- 7. Continue development and identification of countermeasures and strategies in order to assist with the implementation and maintenance of the Safe Streets for All (SS4A) Action Plan.
- 8. Continue to measure identified safety at high hazard locations through a data collection effort, which includes, but is not limited to the following:
 - Conducting turning movement counts, vehicle volume studies, vehicle speed studies, vehicle classification studies and pedestrian studies.
 - Continuing to identify, evaluate, and select strategies that address safety.
 - Updating status of performance measures at locations where safety improvements have been implemented.

Functionally Limited and Obstructed Waterways (FLOW) Management System

- 1. Inventory and assess stream crossing, continuity, and fish and wildlife passage at culverts, bridges, and tide gates with partnership opportunities including MassDOT, MA Division of Marine Fisheries (DMF), MA Coastal Zone Management (CZM), the Narragansett Bay Estuary Program (NBEP), local Highway, DPW, and Conservation staff, and numerous non-profit organizations
- 2. Inventory and assess dams, flood hazards, and waterway obstructions in proximity to roads and bridges
- 3. Explore ecological restoration opportunities that also improve transportation safety and efficiency, with partnership opportunities including MassDOT, the MA Division of Ecological Restoration (DER), NOAA, US Fish & Wildlife, the Taunton River Stewardship Council (TRSC) and others
- 4. Evaluate the role that structurally deficient and functionally obsolete infrastructure (culverts, dams, swales) plays in areas with flood, wash out, habitat fragmentation or other problems.
- 5. Review Master Plans, Open Space Plans, Municipal Vulnerability Preparedness (MVP) Plans, Hazard Mitigation Plans, flood maps, and related land use and natural resource planning documents, to adequately plan for and address the needs of vulnerable areas and populations related to transportation safety and public and environmental health.

Travel Demand Modeling

- 1. The products developed from the model, i.e., the base and future year scenarios used for network analysis of air quality and travel demand will be reviewed, evaluated, and utilized as part of any changes/ updates to the LRTP and TIP.
- 2. Continue to refine and update the Old Colony travel demand model to include the block group demographic data from U.S. Census. This information will be used to calibrate them.
- 3. Continue to collect/ compile, update traffic count data, and adjust as necessary to refine the accuracy of the model.

- 4. Develop external zones from external stations on the edge areas of the region to improve the calibration of the existing conditions as appropriate.
- 5. Utilize the refined and calibrated model for analyzing alternatives in the development and refinement of the Long-Range Transportation Plan and other transportation or corridor.
- 6. Analyze forecast information to identify deficiencies as required for the LRTP and Air Quality Conformity. Evaluate improvement strategies. Incorporate findings in the LRTP as appropriate.
- 7. Assist MassDOT in the preparation of statewide modeling efforts as needed. Integrate the U.S. Census Block Group data and MassDOT Road Inventories Files into TransCAD model for use with the statewide travel demand model.
- 8. Collect data on existing services provided by the MBTA, BAT, and GATRA. This data collection will include route and service information provided by the respective transit providers as appropriate.
- 9. Collect data on needs for transit services across region. Data will be collected using a variety of techniques such as ridership surveys origin/ destination, license plate surveys, and mode split analysis as appropriate.

PRODUCTS:

Congestion Management Process

Annual Management System Reporting will be undertaken; Data collection, intersection data survey, roadway refinement, proposal strategies, progress report preparation, and congestion management team support; In-depth study of regional congestion at priority locations; Consistency with CMP requirement of Transportation Management Areas; Transportation Evaluation Criteria inputs; Locations for expansion of existing Park and Ride Lots; Locations for additional Park and Ride Lots; Establishment of Performances Measures and thresholds; and Measures to reduce greenhouse gas emissions, VMT, and congestion.

Pavement Management System

Annual Management System Reporting will be undertaken; Continue data collection, analysis, and cost estimates for federal aid eligible roadways in the region and use of said data in evaluation of projects to be programmed in the TIP; Database refinement and information for incorporation into GIS; Operations and maintenance cost to maintain the federal aid roadway network; Technical assistance to local communities; and Establishment of Performances Measures and Thresholds, and Transportation Evaluation Criteria inputs.

Safety Management System

Annual Management System Reporting will be undertaken; Road Safety Audits; Development of specific-safety recommendations for intersections, corridors, and pedestrian crossings; Inclusion of safety analyses as a component of the Transportation Evaluation Criteria in the development of the TIP; Implementation and maintenance of the Safe Streets for All (SS4A) Action Plan; Establishment of Performances Measures and Thresholds; and Identification of safety specific projects for the Old Colony Region.

Functionally Limited and Obstructed Waterways (FLOW) Management System

Annual Management System Reporting will be undertaken; Inventory and assess stream crossing, continuity, and fish and wildlife passage at culverts, bridges, and tide gates; Inventory and assess dams, flood hazards, and waterway obstructions in proximity to roads and bridges; Explore ecological restoration opportunities that also improve transportation safety and efficiency;

Evaluate the role that structurally deficient and functionally obsolete infrastructure (culverts, dams, swales) plays in areas with flood, wash out, habitat fragmentation or other problems; Review Master Plans, Open Space Plans, Municipal Vulnerability Preparedness (MVP) Plans, Hazard Mitigation Plans, flood maps, and related land use and natural resource planning documents, to adequately plan for and address the needs of vulnerable areas and populations related to transportation safety and public and environmental health.

Travel Demand Modeling

A completed refined/ recalibrated transportation model for the Old Colony region that can be expanded upon as needed, utilized for travel demand estimation, and forecasting; and Updated network models for the Old Colony region, and refinement of the Traffic Analysis Zones.

SCHEDULE:

Management Systems and processes, and travel demand modeling to be conducted throughout FFY 2026. Road Safety Audits, and analyses to be completed by end of September 2026.

FHWA PL	MassDOT	TOTAL
\$108,000	\$27,000	\$135,000

TASK 3000 - SHORT- AND LONG-RANGE TRANSPORTATION PLANNING ACTIVITIES

Task 3000 charts the direction for major transportation development activities in the region. As such, it is concerned with continuously updating projects dealing with the demand for transportation; development of a transportation plan which encompasses a Long-Range Element and a Short-Range Element, both incorporating the concept of Transportation Systems Management; a further detailing of the broad findings and recommendations of the Plan in plan refinement; and special purpose plans addressing such items as air quality, energy, and seniors and individuals with disabilities.

Task 3100 - Regional Multimodal Transportation Planning and Studies

Task 3200 - Local Highway Transportation Technical Assistance

Task 3300 - Coordinated Human Services Transportation (CHSTP) Plan

Task 3400 - 2028 Long Range Transportation Plan Phase 1

Task 3500 - Routes 53/139 Corridor Study (Pembroke)

Task 3600 - Route 80 Corridor Study (Kingston & Plymouth)

Task 3700 - Performance Based Planning and Management

TASK 3100 - REGIONAL MULTIMODAL TRANSPORTATION PLANNING AND STUDIES

OBJECTIVE:

To provide planning services for highway, bicycle, pedestrian, transit, and movement of goods in the region designed to address immediate traffic and safety problems identified in the LRTP. The LRTP identifies deficiencies in the region's transportation network. The deficiencies shown in the plan include deficient bridges, hazardous intersections, congested highway corridors, extreme weather events, and overcrowded transit facilities. Where projects have not been developed to correct these deficiencies, studies and intermodal planning are necessary to be undertaken to evaluate each problem in more extensive detail and to recommend the appropriate solution.

To provide a comprehensive inventory of roadway facilities, stormwater management systems, and culverts that interact with the regional hydrologic network, including the condition, type, location, function, surrounding conditions, and environmental attributes of these facilities, as appropriate.

To update an assessment of vulnerabilities and risks, such as extreme weather events, which may impact the transportation system.

To conduct traffic studies and intermodal planning to assist member communities and agencies in developing the appropriate solutions for any identified local transportation deficiencies. Staff anticipate undertaking traffic studies at selected intersections and along selected roadway corridors identified in the Old Colony LRTP or as part of the CMP, as warranting further study.

To review Statewide Modal Plans connections and coordinate and connect planning efforts with such plans where appropriate (Statewide Plans).

PREVIOUS WORK:

2011 Major Bottleneck Study (Plymouth Route 3 at Exit 6, East Bridgewater Central Square, and West Bridgewater Route 106); 2012 Major Bottleneck Study (Bridgewater Route 104 and Stoughton Route 138); 2013 Major Bottleneck Study (Stoughton Central Street and Avon Harrison Boulevard); 2014 Southwest Brockton Corridor Study; 2014 Regional Freight and Goods Movement Study; Route 53 Corridor Study; Route 28 Corridor Study; Route 27 Corridor Study; Route 18 Corridor Study; Route 58 Corridor Study; Route 106 Corridor Study; Route 123 Corridor Study; 2020 Route 139 Corridor Study; 2020 Main Street Brockton Corridor Study; Stoughton Square By-Pass Study; Stoughton Square Origin - Destination Study; Bridgewater Center Circulation Study; Bourne Road Corridor Study; 2013 participation in development Regional Intelligent Transportation System Architecture for the Metro Boston Area and Southeastern Massachusetts Area; Complete Streets Technical Assistance; Safe Route to School (SRTS) Technical Assistance; South Coast Rail Technical Assistance; Climate Change Transportation Impact Study; Climate Change Roadway Drainage and Runoff Program; and Avon and Halifax Stormwater Management System Mapping and Database.

PROCEDURES:

- 1. The following is an illustrative list of potential projects that could be undertaken as part of this task:
 - Bicycle and Pedestrian Planning, Levels of Service, Technical Assistance, and Education
 - Brockton Area Transit Planning and Technical Assistance
 - City/ town center circulation studies

- Extreme weather events adaptation strategies to enable the region to implement improvements
- Collection and mapping of data on bus stops, routes, and ridership
- Complete Streets Technical Assistance
- Corridor travel time analysis
- Crash and Safety Studies
- Culvert assessments
- Follow-up studies to the Congestion, Land Use, Pavement, and Safety Management Systems
- Freight Planning and Related Analyses
- Geographic analyses and attribute analyses of drainage facilities that includes capacity and adequacy structures regarding extreme weather events and climate change
- Identification and demarcation of roadway drainage and stormwater management systems
- Greenhouse Gas (GHG) Reduction analysis and technical assistance
- Identification of transportation connectivity gaps in accessing essential services
- Intermodal Connector Analysis
- Intersection and corridor modeling and simulation analysis
- Inventory of critical infrastructure vulnerable to extreme weather events and climate change
- Inventory of gaps within the regional bicycle and pedestrian network
- Meetings with stakeholders representing the freight community, to understand inefficiencies
- Origin and destination analysis
- Public Health Assessments
- Regional Casino/ Gaming Impact Review
- Roundabout analysis
- Safe Routes to School (SRTS) Technical Assistance
- Site impact analysis
- Stormwater system analysis
- Traffic Calming alternatives analysis
- Trail analysis and network development
- Transit Prioritization planning analysis
- Travel time contour analysis
- Trip Generation Study
- Various corridor-wide traffic studies and Sub-area Traffic Studies
- Efforts will include undertaking transportation studies at locations and developing specific reports as
 products for intermodal connectors as requested by local communities, FHWA, FTA, and/ or
 MassDOT. Staff will collaborate with community officials, MassDOT, and MassDOT District 5, and
 stakeholders to develop a scope of service for the proposed study.
- 3. Potential corridor studies have been identified in the UPWP Universe of Projects; however, with the completion of the High Priority Corridor Study Screening Assessment in 2022, the screening of potential corridors for study has been expanded. The High Priority Corridor Study Screening Assessment identified and ranked major corridors in the region for potential study. The evaluation process included use of a matrix of evaluation criteria. Potential corridor studies were evaluated using number of categories, (Safety Conditions, Congested Conditions, Multimodal Significance, Regional

Significance, and Implementation Potential). For each corridor study, staff will prepare a draft report, which outlines the Study's findings and recommendations. The report will then be circulated for review and comment. Comments will be incorporated into the final report. The findings and recommendations contained in the final report will serve as the basis for including projects in the region's TIP and LRTP.

- 5. Conduct public health assessments and consider public health outcomes as part of ongoing planning and performance measures planning; and Assist communities in advancing bicycle and pedestrian projects into the MassDOT Highway Division project development process.
- 6. Promote bicycle, pedestrian, and trail initiatives in the region; Develop bikeability measures and/ or quality of service metrics; and Coordinate activities within the MassDOT's bicycle and pedestrian planning efforts.

PRODUCTS:

Bicycle and Pedestrian Planning and Technical Assistance; Inventory of gaps within the regional bicycle network; Brockton Area Transit Planning and Technical Assistance; Complete Streets Support and Technical Assistance; Culvert Assessments; Stormwater System Assessments; South Coast Rail Technical Assistance; Studies to identify solutions to traffic congestion and safety deficiencies on roadways within the region; Livability Measures; Performance Measures; Walk to Transit Analysis; Safe Routes to School Technical Assistance; Bicycle and Pedestrian Planning, Levels of Service and Education; Participation in updates to Regional Intelligent Transportation System Architectures; Climate Change Roadway Drainage and Runoff Report with recommendations for consideration for future implementation; Inventory of critical infrastructure vulnerable to extreme weather events and climate change; Stormwater management system mapping; Bikeability measures and/ or quality of service metrics; and Climate Change Adaptation.

SCHEDULE:

To be conducted throughout FFY 2026.

FHWA PL	MassDOT	TOTAL
\$83,200	\$20,800	\$104,000

TASK 3200 - LOCAL TRANSPORTATION PLANNING TECHNICAL ASSISTANCE

OBJECTIVE:

To provide a rapid and effective response mechanism to address special, short-term transportation issues and/or projects as they arise. This will include the development, upon request from communities, regional authorities, state agencies, and federal agencies, of detailed technical data, analyses, and reports that will assist in improving the region's transportation infrastructure.

PREVIOUS WORK:

Hancock Street at Chestnut Street Road Safety Audit, Abington; Heavy Commercial Vehicle Exclusion (HCVE) for West Spring Street, Avon; Traffic Safety Study of West Main Street at South Street and School Street, Avon; Bedford Street (Route 18) at Grove Street Traffic Study, Bridgewater; Lawrence Street at Grove Street Road Safety Audit (RSA) Brockton; Effectiveness of 25 MPH Speed Limits (Adoption of Chapter 90 Section 17C) on Multiple Roadways, Duxbury; East Street Traffic Study, East Bridgewater; Washington Street (Route 138) and Elm Street Intersection Study in Easton; Technical Analysis of Implementation of Left Turn Lanes on Plymouth Street (Route 106), Halifax; Analysis of Crosswalks on Route 106, Halifax; Woodland Drive Neighborhood Traffic Study, Hanover; Mill Street at Hanover Mall Drive/YMCA Drive Study, Hanover; Safety Analysis of Route 58 Curvature and Alignment, Hanson; East Washington Street Speed Study, Hanson; Identification of Thickly Settled and Business District Areas, Kingston; Congress Street and Taylor Street Transportation Study (Pembroke); Clark Road/ Beaver Damn Road Traffic Study, Plymouth; Carver Road at Montgomery Drive Traffic Study, Plymouth; Long Pond Road Speed Study in Plymouth; Speed Safety Zones and HCVE Zones Analysis, Plympton; Turnpike Street Speed Limits Study, Stoughton; Island Street Traffic Study and Road Safety Audit; Park Street (Route 27) at Turnpike Street Traffic Study, Stoughton; Traffic Study for Walnut Street, Howard Street, and Prospect Street, West Bridgewater; Traffic Study of Pleasant Street, South Avenue, and Franklin Street, Whitman.

PROCEDURES:

1. Provide technical planning analysis assistance to communities and MassDOT on highway, pedestrian, and bicycle transportation planning related matters in the form of meetings, data, analyses, and reports. The staff shall perform work on specific short-range highway planning tasks including but not limited to: Intersection and capacity analysis; Road Safety Audits; SYNCHRO analysis; Walk to transit analysis; Crash analysis; Air quality analysis, both commuter and municipal parking analysis; Carpool/vanpool analysis; Trip generation estimation analysis; Sight distance analysis; Traffic impact analysis of proposed developments; Traffic analysis studies; and Other short-range studies to determine the need for traffic signals, traffic signs, traffic markings and the use of one-way streets.

PRODUCTS:

Local Technical Assistance Reports will be prepared. Included in these reports/ documents will be data, analyses, and improvement recommendations (location improvements, speed zoning, heavy vehicle exclusions, etc.) for implementation, and inclusion in MassDOT Project Information Forms, as appropriate.

SCHEDULE:

To be conducted throughout the program year.

FHWA PL	MassDOT	TOTAL
\$76,000	\$19,000	\$95,000

TASK 3300 - COORDINATED HUMAN SERVICES TRANSPORTATION (CHSTP) PLAN

To prepare the 2026 Coordinated Public Transit - Human Service Transportation Plan (CHSTP) that will identify the transportation needs of individuals with disabilities, older adults, and people with low incomes, and provide strategies for meeting these needs, and prioritize transportation services for funding and implementation.

To maintain an understanding of the region's transit system in order to provide an accurate basis for future forecasting, planning and program analysis, and project evaluation.

PREVIOUS WORK:

<u>BAT</u> - Aging in Place Studies; Comprehensive Regional Transit Plan; Fare Elasticity and Equity Study; Fixed Route Ridership Analyses; Service Change Equity Analysis; Title VI Studies; Air quality analysis for CMAQ and Transportation Demand Management proposals; Rockland Transit Feasibility Study; System Time Study; Route 2A Analysis; Abington Transportation Study; Paratransit Expansion; Regional Coordinating Committee participation; and Human Services Coordination Plan.

<u>GATRA</u> - Ridership analysis; Human Services Coordination Plan.

Other – Assistance to Communities, COAs and other public and private agencies with the Section 5310, 5317, and MAP programs; Transit Directories; RTA Fare Comparison; Queset Commons Transit Study, Rockland Transit Study; Community Transit Grant solicitations, reviews, rankings, and related coordination.

2019 Coordinated Public Transit - Human Service Transportation Plan (CHSTP) Senior and Individuals with Disabilities Neighborhood Sourcebook; Technical assistance to public and private non-profit organizations in preparing Federal Transit Administration applications for Section 5310, and Mobility Assistance; Participation in Regional Coordinating Councils; Regional map of the OCPC area showing the locations with high density of senior population (60+); Compilation of US Census data of senior population; BAT Route Ridership Analysis; BAT Title VI Study; Brockton Area Transit Fare Elasticity Study; Air quality analysis for CMAQ proposals; Brockton -Taunton Fixed Route Options Study; Abington Transportation Study.

PROCEDURES:

- Develop and approve that CHSTP through a process that includes participation by seniors, individuals
 with disabilities, representatives of public, private, and nonprofit transportation and human services
 providers and other members of the public utilizing transportation services
- 2. Acquire and review paratransit data from BAT and GATRA.
- 3. Identify needs and gaps in human transportation services for seniors and individuals with disabilities. Additionally, assess medical and aging in place transportation needs.
- 4. Coordinate plan development with Area Agency on Aging, BAT, GATRA, SSCAC, Regional Coordinating Councils, and Councils on Aging.
- 5. Review past Community Transit Grant Program projects to assist with determining regional needs.

- 6. Provide technical assistance to public and private non-profit agencies in the development, maintenance, and expansion of senior and/ or individuals with disabilities services in the region.
- 7. Consider applicability of public health assessments and consider public health outcomes as part of ongoing planning and performance measures planning.
- 8. Develop Draft CHSTP and provide opportunity for public review and comment. Following public review and comment period, prepare Final CHSTP.

PRODUCTS:

Coordinated Public Transit - Human Service Coordination Plan; and Technical assistance to BAT, GATRA, MBTA, SSCAC, and to area communities and public providers of transportation entities, as needed.

SCHEDULE:

To be conducted throughout the year and completed by the end of September 2026.

FHWA PL	MassDOT	TOTAL
\$40,000	\$10,000	\$50,000

TASK 3400 - 2028 LONG RANGE TRANSPORTATION PLAN PHASE 1

OBJECTIVE:

To amend the 2024 Long Range Transportation Plan (LRTP) as needed and develop the 2028 Long Range Transportation Plan (LRTP) Phase 1. The LRTP identifies transportation issues/concerns and problems that will require improvements now or are expected to need additional attention in the future, and outline possible courses of action designed to facilitate these improvements. The LRTP will be submitted to the Old Colony JTC, local officials, MassDOT, FHWA, FTA, and the public for review and comments, and the Old Colony MPO for endorsement. The LRTP will be consistent with regional growth policies, public investment decisions, the Bipartisan Infrastructure Law (BIL), the amended Clean Air Act (CAA), Americans with Disabilities Act, and state air quality regulations. The LRTP will include emphasis on the areas of safety and traffic congestion management.

PREVIOUS WORK:

2024 Long Range Transportation Plan, surveys, public participation and consultation, and preparation of analyses and draft chapters.

PROCEDURES:

- 1. Develop the 2028 Long Range Transportation Plan Phase that will be consistent with State Transportation Plans.
 - Review and Refine Regional Goals, Policies and Objectives.
 - Review and update Regional Profile and Socio-Economic Data.
 - Review and refine the population, household, and employment forecasts.
 - Develop land use component of the plan and include recommendations.
 - Refine plan based on improved modeling efforts and Journey-to-Work data and other new data inputs.
 - Develop regional highway and regional transit sections. This shall include identifying existing and future needs. Evaluate current and future demand, identify deficiencies, and evaluate alternative improvement strategies and recommendations for all facilities.
 - Assess regional congestion and identify priority locations for in-depth study in the FFY 2020 Unified Planning Work Program.
 - Develop bicycle and pedestrian section.
 - Develop freight and goods mobility section.
 - Develop performance measures and thresholds section.
 - Develop short and long-range transportation improvement and incorporate transportation evaluation criteria.
 - Review State Transportation Plans and include goals, policies, and procedures as appropriate.
 - Develop recommendations of the plan in relation to the recommended strategies in the State Implementation Plan and State Transportation Plan.
 - Develop financial section and provide cost estimates for short and long-range recommendations.
- 2. Include recommendations from other transportation studies conducted during the previous years; including but not limited to corridor studies; transit studies; OCPC's Regional Transportation and Land Use Policy Plan; Kingston, Plymouth and Plympton Transportation Induced Growth Impact Study; and Brockton Central Area Traffic Study.
- 3. Develop and refine the financial section of the plan. Each project and/ or program appearing in the transportation plan will have an identified source of funding that can reasonably be assumed available

for implementation. Staff will develop cost estimates for projects appearing in the long-range element of the plan. Additionally, the financial section will define projects that are designed to preserve the existing transportation infrastructure. Staff will also examine in detail the following activities required to produce the Long Range Transportation Plan:

- Assessment of current financial condition.
- Projections of future financial requirements for operation and maintenance.
- Assessment of ability to meet future financial requirements, based on analysis of existing revenue sources.
- Identification of potential revenue sources to meet possible future shortfalls, including innovative financing methodologies.
- Analyses of existing and future revenue sources, to include long-term availability and sensitivity to external factors.
- Forecasts of baseline transportation system costs for use in making service and investment decisions.
- 4. Combine revised working papers into a comprehensive Long Range Transportation Plan Phase 1; Conduct public outreach and meetings in accordance to the Public Participation Plan; and Distribute plan to federal and state agencies for review and comment.
- 5. Public Participation that will be undertaken during Phase 2 in FFY 2027: Conduct initial outreach and public meetings, workshops, surveys; Prepare for Public Participation that is expansive and inclusive in accordance with the Public Participation Plan that will be undertaken during Phase 2 in FFY 2027; Coordinate with the Old Colony Joint Transportation Committee and Old Colony Planning Council, which will assist in obtaining input from citizens, business community, special interest groups, and local officials on the transportation issues facing the region.

PRODUCTS:

2028 Long Range Transportation Plan Phase 1.

SCHEDULE:

To be conducted throughout the year and completed by the end of September 2026.

FHWA PL	MassDOT	TOTAL
\$72,000	\$18,000	\$90,000

TASK 3500 - ROUTES 53/139 CORRIDOR STUDY (PEMBROKE)

OBJECTIVE:

To study the Route 53/139 Corridor (Route 53/139 at the Hanover Town Line to Route 139 at the Marshfield Town Line), approximately 2.5 miles, in the town of Pembroke.

To develop short-term and long-term recommendations and strategies that focus on transportation access, improved circulation, improved mobility, reduced congestion, reduced collisions, improvements in air quality, traffic flow efficiency, and improved safety for all transportation modes, including bicycle, pedestrian, and transit accommodation.

The corridor study area includes Route 53/139 from the Hanover Town Line to Route 139 at the Marshfield Town Line. Staff will review volume to capacity ratios, levels-of-service, crash analyses, bus routes and transit access, and include public participation as part of the process. The Route 53/139 Corridor Study will align with industry standards based on Federal and State guidelines and practices, with the consideration of local ordinance and statutes. The study will determine system needs and identify operational deficiencies and will coordinate improvements that support regional objectives, adjacent land use, and future land use development. The study will consolidate and formalize driveway access, improve intersection design, improve air quality, and reduce emissions. Suggested further evaluation, such as intersection Road Safety Audits, Site Impact Analysis, housing demand and supply analysis, before and after analysis, Origin and Destination survey etc. will be discussed.

PREVIOUS WORK:

Congestion Management Process; 2050 Long Range Transportation Plan; Route 139 Corridor Study (2010); Pembroke RSA for Route 139 Corridor between Water Street and Marshfield Townline; High Priority Corridor Screening Assessment; Local Technical Assistance; Road Safety Audits; Access Management Plan; Regional Traffic Count Program

PROCEDURES:

1. Documentation of Existing Conditions: Gather and compile existing transportation data along Route 53/139 within the study area. Data, such as, average daily traffic, peak period volumes and levels-ofservice, truck, and heavy vehicle volumes, MassDOT truck exclusions, MassDOT speed permits, traffic signal timing and phasing designs/plans, crashes rates, trip generators, land uses, housing, culverts, stormwater management systems, bus routes (transit and passenger rail), will be compiled. The data and analyses compiled for the existing conditions will be assessed to document the deficiencies along the corridor and vicinity area, and to identify their causes and their impact on traffic flow and accessibility. This section will validate or disprove current perceived problems within the study area. The study will consider public health outcomes as part of ongoing planning and performance measures planning. Consider the anticipated housing needs such as transit-oriented development and affordable housing and provide suggestions for recommendations if applicable. The process shall utilize the CMP, SMS, the 2050 LRTP, Regional Travel Demand Models, Travel Time Studies, and Corridor Studies. All relevant and attainable data will be collected and reported during this phase of the project. RITIS, Replica, Google Traffic, GeoDOT, IMPACT and other resources will be utilized to verify and support analyses. Photos of key locations will be recorded by camera or Small Unmanned Aircraft (Drone) will be deployed as appropriate. Information on Land use, business, and landmark locations will be gathered and compiled. Comprehensive existing condition map layers including but not limited to network, land use, business, physical environments etc., by using GIS software will be compiled and developed.

- 2. Short-Term and Long-Term Improvements Development: Conduct traffic modeling and simulation analysis with proposed alternatives for mitigation or congestion alleviation developed specific to problems identified in the critical areas. Provide consideration for potential bicycle and pedestrian improvements to ready the project recommendations for compliance with the Healthy Transportation Policy Directive and alignment with municipal future land use and transportation plans. Alternatives will include recommendations that are cost effective as well as recommendations that will produce the closest to ideal conditions. Consideration will be given to Transportation Systems Management Operations (TSMO) and maintenance, the incidental and routine causes of congestion, Complete Streets, and access management. The promotion of efficient system management and operations is one of the Bipartisan Infrastructure Law (BIL) planning factors seeking to integrate this concept in the planning process. Consider project improvement air quality impact and environmental impact.
- 3. Prepare Conclusions and Recommendations: The product of this Task is a report that provides a framework for the alleviation of traffic congestion and the improvement of safety throughout the corridor, and to provide the necessary information for stakeholders to move projects forward in the project funding and implementation phases. OCPC will prepare a final report, which will include an outline for implementation and identifies potential funding sources. Short-term and long-term recommendations will be discussed with MassDOT and including projects in the region's TIPs, LRTPs, and beyond.
- 4. Public Participation: Staff will be presenting at public meetings and workshops, developing surveys, and coordinating with the town of Pembroke, Greater Attleboro-Taunton Regional Transit Authority (GATRA), Old Colony Joint Transportation Committee, Old Colony Planning Council, MassDOT, and adjacent RPAs as applicable. Staff will obtain stakeholder input from citizens, community-based organizations, business community, special interest groups, state, and local officials, etc. on the transportation issues facing the region. Expansive and inclusive public outreach will be in accordance with Old Colony's Public Participation Plan.

PRODUCT:

Preparation of the Route 53/139 Corridor Study, which will include conclusions and recommendations. Included in study will be data, congestion and safety analysis, traffic flow and safety improvement recommendations (intersection geometric improvement, signal upgrade, bicycle and pedestrian accommodation, transit planning improvement, access management plan, location improvements, speed zoning, heavy vehicle exclusions, etc.) for implementation, and inclusion in MassDOT Project Initiation Form Data for MaPIT, as appropriate.

SCHEDULE:

To be conducted throughout the year and completed by the end of September 2026.

FHWA PL	MassDOT	TOTAL
\$76,000	\$19,000	\$95,000

TASK 3600 - ROUTE 80 CORRIDOR STUDY (KINGSTON & PLYMOUTH)

OBJECTIVE:

To study the Route 80 Corridor (Route 3A in Kingston to Carver Road in Plymouth), approximately 6.5 miles, in the towns of Kingston and Plymouth.

To develop short-term and long-term recommendations and strategies that focus on transportation access, improved circulation, improved mobility, reduced congestion, reduced collisions, improvements in air quality, traffic flow efficiency, and improved safety for all transportation modes, including bicycle, pedestrian, and transit accommodation.

The corridor study area includes Route 80 from Route 3A in Kingston to Carver Road in Plymouth. Staff will review volume to capacity ratios, levels-of-service, crash analyses, bus routes and transit access, and include public participation as part of the process. The Route 80 Corridor Study will align with industry standards based on Federal and State guidelines and practices, with the consideration of local ordinance and statutes. The study will determine system needs and identify operational deficiencies and will coordinate improvements that support regional objectives, adjacent land use, and future land use development. The study will consolidate and formalize driveway access, improve intersection design, improve air quality, and reduce emissions. Suggested further evaluation, such as intersection Road Safety Audits, Site Impact Analysis, housing demand and supply analysis, before and after analysis, Origin and Destination survey etc. will be discussed.

PREVIOUS WORK:

Congestion Management Process; 2050 Long Range Transportation Plan; High Priority Corridor Screening Assessment; Local Technical Assistance; Road Safety Audits; Access Management Plan; Regional Traffic Count Program

PROCEDURES:

1. Documentation of Existing Conditions: Gather and compile existing transportation data along Route 80 within the study area. Data, such as, average daily traffic, peak period volumes and levels-ofservice, truck, and heavy vehicle volumes, MassDOT truck exclusions, MassDOT speed permits, traffic signal timing and phasing designs/plans, crashes rates, trip generators, land uses, housing, culverts, stormwater management systems, bus routes (transit and passenger rail), will be compiled. The data and analyses compiled for the existing conditions will be assessed to document the deficiencies along the corridor and vicinity area, and to identify their causes and their impact on traffic flow and accessibility. This section will validate or disprove current perceived problems within the study area. The study will consider public health outcomes as part of ongoing planning and performance measures planning. Consider the anticipated housing needs such as transit-oriented development and affordable housing and provide suggestions for recommendations if applicable. The process shall utilize the CMP, SMS, the 2050 LRTP, Regional Travel Demand Models, Travel Time Studies, and Corridor Studies. All relevant and attainable data will be collected and reported during this phase of the project. RITIS, Replica, Google Traffic, GeoDOT, IMPACT and other resources will be utilized to verify and support analyses. Photos of key locations will be recorded by camera or Small Unmanned Aircraft (Drone) will be deployed as appropriate. Information on Land use, business, and landmark locations will be gathered and compiled. Comprehensive existing condition map layers including but not limited to network, land use, business, physical environments etc., by using GIS software will be compiled and developed.

- 2. Short-Term and Long-Term Improvements Development: Conduct traffic modeling and simulation analysis with proposed alternatives for mitigation or congestion alleviation developed specific to problems identified in the critical areas. Provide consideration for potential bicycle and pedestrian improvements to ready the project recommendations for compliance with the Healthy Transportation Policy Directive and alignment with municipal future land use and transportation plans. Alternatives will include recommendations that are cost effective as well as recommendations that will produce the closest to ideal conditions. Consideration will be given to Transportation Systems Management Operations (TSMO) and maintenance, the incidental and routine causes of congestion, Complete Streets, and access management. The promotion of efficient system management and operations is one of the Bipartisan Infrastructure Law (BIL) planning factors seeking to integrate this concept in the planning process. Consider project improvement air quality impact and environmental impact.
- 3. Prepare Conclusions and Recommendations: The product of this Task is a report that provides a framework for the alleviation of traffic congestion and the improvement of safety throughout the corridor, and to provide the necessary information for stakeholders to move projects forward in the project funding and implementation phases. OCPC will prepare a final report, which will include an outline for implementation and identifies potential funding sources. Short-term and long-term recommendations will be discussed with MassDOT and including projects in the region's TIPs, LRTPs, and beyond.
- 4. Public Participation: Staff will be presenting at public meetings and workshops, developing surveys, and coordinating with the towns of Kingston and Plymouth, Greater Attleboro-Taunton Regional Transit Authority (GATRA), Old Colony Joint Transportation Committee, Old Colony Planning Council, MassDOT, and adjacent RPAs as applicable. Staff will obtain stakeholder input from citizens, community-based organizations, business community, special interest groups, state, and local officials, etc. on the transportation issues facing the region. Expansive and inclusive public outreach will be in accordance with Old Colony's Public Participation Plan.

PRODUCT:

Preparation of the Route 80 Corridor Study, which will include conclusions and recommendations. Included in study will be data, congestion and safety analysis, traffic flow and safety improvement recommendations (intersection geometric improvement, signal upgrade, bicycle and pedestrian accommodation, transit planning improvement, access management plan, location improvements, speed zoning, heavy vehicle exclusions, etc.) for implementation, and inclusion in MassDOT Project Initiation Form Data for MaPIT, as appropriate.

SCHEDULE:

To be conducted throughout the year and completed by the end of September 2026.

FHWA PL	MassDOT	TOTAL
\$74,400	\$18,600	\$93,000

TASK 3700 - PERFORMANCE BASED PLANNING AND MANAGEMENT

The cornerstone of the Federal transportation program transformation is the implementation of a performance-based outcome program. States and regions invest in projects to achieve targets that collectively will make progress towards national goals. Therefore, the objective is to develop performance measures and targets for the Old Colony Region for utilization in the planning process and inclusion in the Long-Range Transportation Plan. Projects and service implemented through the TIP will help to achieve the performance targets for Safety (PM1), Bridge and Pavement Condition (PM2), System Performance Measures (PM3), Green House Gas (GHG) Public Transportation Agency Safety Plan (PTASP), and Transit Asset Management State of Good Repair.

Performance based planning and management increases the accountability and transparency of the Federal-aid highway program and provides for a framework to support improved investment decision making through a focus on performance outcomes for key national transportation goals. The BIL supports and continues an overall performance management approach, within which states invest resources in projects that collectively will make progress toward national goals.

The national planning factors include:

- Support the economic vitality of the metropolitan area, especially by enabling global competitiveness, productivity, and efficiency;
- Increase the safety of the transportation system for motorized and non-motorized users;
- Increase the security of the transportation system for motorized and non-motorized users;
- Increase accessibility and mobility of people and freight;
- Protect and enhance the environment, promote energy conservation, improve the quality of life, and promote consistency between transportation improvements and State and local planned growth and economic development patterns;
- Enhance the integration and connectivity of the transportation system, across and between modes, for people and freight;
- Promote efficient system management and operation;
- Emphasize the preservation of the existing transportation system;
- Improve the reliability of the transportation system and reduce or mitigate stormwater impacts of surface transportation; and
- Enhance travel and tourism.

PREVIOUS WORK:

MPO coordination, review and adoption of Statewide Performance Measures and Targets (PM1, PM2, and PM3, and Performance Measures and Targets for Public Transportation Agency Safety Plan Transit Asset Management (BAT); Long Range Transportation Plan; Regional Policy Plan; Congestion Management Process; Land Use Management System; Safety Management System; Pavement Management Systems; Road Safety Audits; and Reviews, comments, and site visits relating to Environmental Notification Forms and MEPA Environmental Impact Reports/ Environmental Impact Statements.

PROCEDURES:

Establish and refine performance measures and thresholds for pavement conditions and performance
of the federal aid network, bridge conditions, injuries, and fatalities, traffic congestion. The federal
rulemaking process will establish performance measures for each of these items. As such, this does
not preclude the region from establishing additional measures for use locally, and the Old Colony MPO

will continue to review the supplement the performance measures developed and included in the 2020 Long Range Transportation Plan, and review and include in 2024 Long Range Transportation Plan. Using information collected annually through other tasks outlined in this document, implement, and maintain a comprehensive strategy to evaluate the effectiveness of transportation improvements throughout the region.

- 2. Determine and set performance measures and thresholds in support of the performance measures framework and describe how program and project selection will help achieve the targets. With acceptable thresholds or targets for performance measures, staff will continue to maintain relevant data for safety, pavement, and congestion management (e.g., RITIS Platform with INRIX Data, and transit automated passenger counter (APC) and Automatic Vehicle Location (AVL)) and provide comparison analyses before and after the implementation of projects.
- Review and comment on traffic studies submitted to member municipalities by developers under the Massachusetts Environmental Protection Agency (MEPA) process or as needed/requested for local permits. Review projects for consistency with the regional transportation goals and objectives, program consistency, etc.
- 4. Consider utilizing INVEST TOOL Projects will also be potentially evaluated on their sustainability through the FHWA web-based tool known as Infrastructure Voluntary Evaluation Sustainability Tool. Although voluntary, this information will be useful to determine the long-term effectiveness of improvement projects.

PRODUCTS:

Development and refinement of Performance Measures and Targets for the Old Colony Region; Review and comment on traffic studies submitted to member municipalities by developers under the Massachusetts Environmental Protection Agency; and Public Health Assessments. Performance measurement progress will be documented in the 2027-2031 Old Colony TIP, contained within relevant 3C planning documents.

SCHEDULE:

To be conducted throughout the year and completed by the end of September 2026.

FHWA PL	MassDOT	TOTAL
\$20,000	\$5,000	\$25,000

TASK 4000 - OTHER TRANSPORTATION TECHNICAL ACTIVITIES, PLANNING STAFF, FUNDING SOURCES, BUDGETS, AND TASKS

While conducting transportation and transportation related planning activities, it is often the case that certain activities are called for which do not fit into the existing work program elements. When this is the case, those activities are programmed under the element heading of Other Transportation Technical Activities, Planning Staff, Funding Sources, Budgets, and Tasks.

Task 4100 - Transit Technical Assistance, and Seniors and Individuals with Disabilities Support Task 4200 - BAT Planning and Technical Studies

TASK 4100 - TRANSIT TECHNICAL ASSISTANCE, AND SENIOR AND INDIVIDUALS WITH DISABILITIES SUPPORT AND ASSISTANCE

OBJECTIVE:

To respond to short-range transit planning needs upon request from communities, BAT, GATRA, MassDOT, and MBTA. To maintain an understanding of the region's transit system to provide an accurate basis for future forecasting, planning and program analysis, and project evaluation.

To maintain and update the Coordinated Public Transit - Human Service Transportation Plan as needed.

To ensure the accessibility to public transit services for seniors and individuals with disabilities; Attend meetings of the senior and disability committees; Provide technical assistance to BAT, GATRA, region's municipalities, human service agencies, Councils on Aging, private non-profit agencies, and other parties involved in meeting special transportation needs.

To provide Community Transit Grant support, technical assistance, and related coordination.

To maintain and operate a Congestion Management Process.

PREVIOUS WORK:

<u>BAT</u> - Aging in Place Studies; Comprehensive Regional Transit Plan (CRTP); Fare Elasticity and Equity Study; Fixed Route Ridership Analyses; Service Change Equity Analysis; Title VI Studies; Air quality analysis for CMAQ and Transportation Demand Management proposals; Rockland Transit Feasibility Study; System Time Study; Route 2A Analysis; Abington Transportation Study; Paratransit Expansion; Brockton -Taunton Fixed Route Options Study; Regional Coordinating Committee participation; and Human Services Coordination Plans.

<u>GATRA</u> - Ridership analysis; Human Services Coordination Plan.

Other - Assisted Communities, COAs and other public and private agencies with the Section 5310, 5317, and MAP; Transit Directories; RTA Fare Comparison; Queset Commons Transit Study; Rockland Transit Study; Senior and Individuals with Disabilities Neighborhood Sourcebook; Technical assistance to public and private non-profit organizations in preparing Federal Transit Administration applications for Section 5310, and Mobility Assistance; Regional map showing the locations with high density of senior population (60+); Compilation of U.S Census data of senior population; Air quality analysis for CMAQ proposals; Abington Transportation Study; Human Services Coordination Plan; and Community Transit Grant support, technical assistance, and related coordination.

PROCEDURES:

- 1. Provide technical planning assistance to transit providers and member communities on transit matters. This assistance may take the form of assistance in meeting federal reporting requirements and in assessing and evaluating routes; Title VI update; Fare change and service change equity analyses; Schedule and fare changes; Assessment of human and capital needs; Provide and improve BAT's analytical and forecasting capabilities; Assist BAT with the Americans with Disabilities Act Plan update; Title VI Trend Analysis; and Service Area Demographic Trend Profiles.
- 2. Provide technical planning assistance to area communities outside the transit authority service areas, on transit matters. This assistance can take the form of helping the communities in: Assessing

potential membership in a transit authority; Assisting the communities in providing for private carrier service; Identifying and assessing park-and-ride lots; Assessing commuter rail lots; Encouraging private enterprise participation; and Census and journey-to-work technical assistance, etc.

- 3. Prepare information as needed for FTA reports, State Implementation Plan submissions, MassDOT reports, and other required reporting.
- 4. Provide transit inputs into regional transit and transportation modeling efforts, and conduct air quality analysis as needed for transit projects.
- 5. Continue to aid and provide guidance to applicants for Community Transit Grant Program in preparing applications and coordinating service.
- 6. Provide technical assistance to public and private non-profit agencies in the development, maintenance, and expansion of senior and/ or individuals with disabilities services in the region.
- 7. Continue to provide support for the replacement of paratransit vehicles.
- 8. Develop updates for the Coordinated Public Transit Human Service Coordination Plan in coordination with communities, transit providers, and regional coordination committees, as appropriate.
- 9. Operate and maintain a Congestion Management Process.
- 10. Conduct public health assessments and consider public health outcomes as part of ongoing planning and performance measures planning.
- 11. Collection and mapping of data on bus stops, routes, and ridership.
- 12. Attend and participate in Boston Region Transit Working Group meetings and similar coordination and engagement programs.

PRODUCTS:

OCPC staff to: Provide technical assistance to BAT, GATRA, MBTA, SSCAC, and to area communities as needed; Develop information for compliance with federal and state requirements for the TIP; 2023 Coordinated Public Transit - Human Service Coordination Plan Updates; Community Transit Grant Program support and technical assistance; and Travel Demand Model, and LRTP updates, as appropriate.

SCHEDULE:

To be conducted throughout FFY 2026.

FHWA PL	MassDOT	TOTAL
\$16,000	\$4,000	\$20,000

TASK 4200 - BAT PLANNING, TECHNICAL ASSISTANCE, AND STUDIES

OBJECTIVE:

To provide transit-planning services, prepare technical studies, comprehensive service assessments, and aid in other planning related activities that are called for during the year which presently are not specifically identified in work program.

PREVIOUS WORK:

BAT Aging in Place Studies; BAT Comprehensive Regional Transit Plan (CRTP); BAT Fixed-Route Ridership analyses; Brockton Area Transit Farebox Analyses; Title VI Reports; BAT Service Change Equity Study: BAT Fare Equity and Elasticity Study; Air quality analysis for CMAQ and Transportation Demand Management proposals; Route 2A Study; Rockland Transit Feasibility Study; System Time Study; Abington Transportation Study; Brockton-Taunton Fixed Route Options Study; and Human Services Coordination Plan.

PROCEDURES:

- 1. Develop a detailed study(s) design/ estimated work time effort and cost for planning tasks requested by Brockton Area Transit. The following is a list of planning/ projects that could be undertaken as part of this task: Americans with Disabilities Act Plan Update; Route Evaluation Study/ Survey; Fare Increase Analysis; Service Change Study; Title VI Report; Title VI Trend Analysis; Transfer Study; Demographic/ Urban Area Analysis; Manley Street Industrial Park Route Analyses; Technical assistance to BAT, as needed, on the Intermodal Facility; Avon/ Stoughton Route extension planning; Fare Modeling Study; Massasoit Study; Comprehensive Regional Transit Plan (CRTP); Planning assistance and alternatives analyses as identified in the CRTP; and Stoughton Fixed Route Study.
- 2. Prepare analyses, reports, maps, charts, as appropriate.
- 3. Coordinate with BAT on the identification and prioritization of potentially needed rider amenities.
- 4. Undertake planning, studies, and comprehensive service assessments in accordance with study requirements and available funding.

PRODUCTS:

OCPC staff to undertake and prepare studies such as: Fixed Route Evaluation Study; Fixed Route Ridership Report; Fare Change Equity Study; Service Change Equity Study; South Shore Medical Transportation Options Study; Avon/ Stoughton Route Extension Planning Study; Bridgewater State University Transit Route Expansion Study; Massasoit Reverse Commute Study; BAT Comprehensive Regional Transit Plan (CRTP); and Provision of planning assistance and alternatives analyses as identified in the CRTP.

SCHEDULE:

To be conducted throughout FFY 2025. Schedules and scopes are contract dependent and will vary throughout FFY 2025.

BAT*	TOTAL	
\$15,000	\$15,000	

^{*}The source of funds is contract specific and may be either federal, state or local funds.

TRANSPORTATION PLANNING STAFF

The following OCPC staff members will be working on the FFY 2025 Unified Planning Work Program. The expected Task Areas are also provided. The percentage effort represents the approximate time devoted to the FFY 2025 UPWP.

Table 3
Transportation Planning Staff, Task Areas, and % Effort Estimates

<u>Name</u>	Task Areas	% Effort Estimates
Shawn Bailey,	1000, 2000, 3000, 4000	95%
Senior Transportation Planner	1000, 2000, 3000, 4000	(1,549 Hours)
Matthew Dyer,	1000, 2000, 3000, 4000	95%
Senior Transportation Planner	1000, 2000, 3000, 4000	(1,549 Hours)
Raymond Guarino,	1000, 2000, 3000	100%
Principal Transportation Planner	1000, 2000, 3000	(971 Hours)
Charles Kilmer, AICP,		100%
Deputy Director & Transportation	1000, 2000, 3000, 4000	(1,631 Hours)
Program Manager		(1,031 110013)
Guoqiang Li, PTP, RSP1	1000, 2000, 3000	100%
Principal Transportation Planner	1000, 2000, 3000	(1,631 Hours)
William McNulty, PTP,	1000, 2000, 3000, 4000	100%
Principal Transportation Planner	1000, 2000, 3000, 4000	(1,631 Hours)
Kyle Mowatt,	1000, 2000, 3000, 4000	95%
Senior Transportation Planner	1000, 2000, 3000, 4000	(1,549 Hours)
Andrew Vidal,	2000, 3000, 4000	95%
GIS Manager	2000, 3000, 4000	(1,549 Hours)

FFY 2026 OLD COLONY UNIFIED PLANNING WORK PROGRAM (UPWP) Table 4 Estimated FFY 2026 Budget

	FH	WA PL & FTA								
TASK DESCRIPTION	╙	5303	M	assDOT NFA		BAT				TOTAL
TASK										
1000 - Management & Support of Planning and Certification Activities										
1100 3C Program Support	\$	67,274		16,819		-	\$	-	\$	84,093
1200 Unified Planning Work Program (UPWP)	\$	16,000	\$	4,000		-	\$	-	\$	20,000
1300 Public Participation Program (PPP)	\$	56,000	\$	14,000	\$	-	\$	-	\$	70,000
1400 Transportation Improvement Program (TIP)	\$	56,800	\$	14,200	\$	-	\$	-	\$	71,000
1500 Title VI	\$	28,000	\$	7,000	\$	-	\$	-	\$	35,000
Element 1000 Subtotals	\$	224,074	\$	56,019	\$	-	\$	-	\$	280,093
TASK										
2000 - Data Reconnaissance, Acquisition, and Analysis Activities	١.		١.							
2100 Demographic Surveillance & Road Inventory Update	\$	24,000		6,000	\$	-	\$	-	\$	30,000
2200 Multi-Modal Data Surveillance and System Monitoring	\$	88,000	\$	22,000	\$	-	\$	-	\$	110,000
2300 System Planning and Resource Activities	\$	60,000		-	\$	-	\$	-	\$	75,000
2400 Geographic Information System (GIS)	\$	78,400	\$	19,600	\$	-	\$	-	\$	98,000
2500 Management Systems and Travel Demand Modeling	\$	108,000	\$	27,000	\$	-	\$	-	\$	135,000
							\$	-		
	igspace									
Element 2000 Subtotals	\$	358,400	\$	89,600	\$	-	\$	-	\$	448,000
TASK										
3000 - Short and Long Range Transportation Planning Activities										
3100 Regional Multimodal Transportation Planning and Studies	\$	83,200	\$	20,800	\$	-	\$	-	\$	104,000
3200 Local Highway Transportation Technical Assistance (LTA)	\$	76,000	\$	19,000	\$	-	\$	-	\$	95,000
3300 Coordinated Human Services Transportation (CHSTP) Plan	\$	40,000	\$	10,000	\$	-	\$	-	\$	50,000
3400 2028 Long Range Transportation Plan Phase 1	\$	72,000	\$	18,000	\$	-	\$	-	\$	90,000
3500 Routes 53/139 Corridor Study (Pembroke)	\$	76,000	\$	19,000	\$	-	\$	-	\$	95,000
3600 Route 80 Corridor Study (Kingston & Plymouth)	\$	74,400	\$	18,600	\$	-	\$	-	\$	93,000
3700 Performance Based Planning	\$	20,000	\$	5,000					\$	25,000
Element 3000 Subtotals	\$	441,600	\$	110,400	\$	-	\$	-	\$	552,000
TASK										
4000 - Other Transportation Technical Activities										
4100 Transit Technical Assistance and Coordination, and Seniors and Individuals with	\$	16,000	Ś	4,000	Ś	_	\$	_	\$	20,000
Disabilities Support		,,,,,,,		,	ľ		ľ			•
4200 BAT Planning, Technical Assistance, and Studies	\$	-	\$	-	\$	15,000			\$	15,000
<u>.</u>	<u> </u>				_		_		_	
Element 4000 Subtotals	, Ş	16,000	Ş	4,000	\$	15,000	Ş	-	\$	35,000
	L									
Total of All Elements	\$	1,040,074	\$	260,019	\$	15,000	\$	-	\$	1,315,093

Note: At least \$25,468.35of the overall budget will be funding Complete Streets activities, per the new federal requirement included in the BIL.

APPENDICES

Appendix A

FFY 2026 Old Colony Unified Planning Work Program Endorsement

Appendix B

23 CFR Part 450 Subpart C §450.336 - Self Certifications and Federal Certifications

Appendix C

Estimates of Other Funding Sources, and Other Transportation Planning Activities

Appendix D

Glossary of Terms and Acronyms

Appendix E

Public Review Period and Public Comments

APPENDIX A - FFY 2026 OLD COLONY UNIFIED PLANNING WORK PROGRAM ENDORSEMENT

OLD COLONY METROPOLITAN PLANNING ORGANIZATION (MPO)

ENDORSEMENT OF FFY 2026 OLD COLONY UNIFIED PLANNING WORK PROGRAM (UPWP)

This is to certify that the Signatories of the Old Colony Metropolitan Planning Organization, at their Old Colony MPO meeting on June 17, 2025, hereby approve and endorse the FFY 2026 Old Colony Unified Planning Work Program in its entirety for the Old Colony Region, in accordance with the certified 3C Transportation Planning Process.

Monica Tibbits-Nutt, Secretary and Chief Executive Officer
Massachusetts Department of Transportation (MassDOT)
Chair, Old Colony Metropolitan Planning Organization (OCMPO)
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Ex-Officio Non-Voting Members

Noreen O'Toole, Chairperson
Old Colony Joint Transportation Committee (JTC)

Joi Singh, Massachusetts Division Administrator Federal Highway Administration (FHWA)

Peter Butler, Region 1 Administrator Federal Transit Administration (FTA)

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PPENDIX B - 23 CFR PART 450 SUBPART C §450.336 - SELF CERTIFICATIONS AND FEDERA ERTIFICATIONS ENDORSEMENT	AL

Certification of the Old Colony MPO Transportation Planning Process

The Old Colony Metropolitan Planning Organization certifies that its conduct of the metropolitan transportation planning process complies with all applicable requirements, which are listed below, and that this process includes activities to support the development and implementation of the Regional Long-Range Transportation Plan and Air Quality Conformity Determination, the Transportation Improvement Program and Air Quality Conformity Determination, and the Unified Planning Work Program.

- 1. 23 USC 134, 49 USC 5303, and this subpart.
- 2. Sections 174 and 176 (c) and (d) of the Clean Air Act, as amended (42 USC 7504, 7506 (c) and (d) and 40 CFR part 93 and for applicable State Implementation Plan projects.
- 3. Title VI of the Civil Rights Act of 1964, as amended (42 USC 2000d-1) and 49 CFR Part
- 4. 49 USC 5332, prohibiting discrimination on the basis of race, color, creed, national origin, sex, or age in employment or business opportunity.
- 5. Section 11101(e) of the Infrastructure Investment and Jobs Act (IIJA) (Public Law 117-58) and 49 CFR Part 26 regarding the involvement of disadvantaged business enterprises in U.S. DOT-funded projects.
- 6. 23 CFR part 230, regarding implementation of an equal employment opportunity program on Federal and Federal-aid highway construction contracts.
- 7. The provisions of the US DOT and of the Americans with Disabilities Act of 1990 (42 USC 12101 et seq.) and 49 CFR Parts 27, 37, and 38.
- 8. The Older Americans Act, as amended (42 USC 6101), prohibiting discrimination on the basis of age in programs or activities receiving federal financial assistance.
- 9. Section 324 of Title 23 USC regarding the prohibition of discrimination based on gender.
- 10. Section 504 of the Rehabilitation Act of 1973 (29 USC 794) and 49 CFR Part 27 regarding discrimination against individuals with disabilities.
- 11. Anti-lobbying restrictions found in 49 CFR Part 20. No appropriated funds may be expended by a recipient to influence or attempt to influence an officer or employee of any agency, or a member of Congress, in connection with the awarding of any federal contract.

Monica/Nobits-Nutt, Secretary and Chie Executive Officer

Massachusetts Department of Transportation

Chair, Old Colony MPO

Date

APPENDIX C - OTHER OLD COLONY PLANNING COUNCIL FUNDING SOURCES AND OTHER PLANNING STUDIES

The OCPC is a comprehensive planning agency serving communities located in Southeastern Massachusetts. In addition to the range of transportation planning studies and activities described in this report, OCPC performs land use, economic development, elder services, environmental, and comprehensive planning.

Estimates of Other OCPC Funding Sources

1.	Age & Dementia Friendly Plan	\$ 11,000
2.	Community Septic Management Program	\$ 5,650
3.	Economic Development Administration (EDA)	\$ 249,469
4.	Executive Office of Aging & Independence (EOAI)	\$ 478,850
5.	District Local Technical Assistance (DLTA) & DLTA Plus	\$ 339,508
6.	Green Communities	\$ 30,000
7.	Municipal Vulnerability Preparedness (MVP) Food Hub	\$ 15,000
8.	Open Space Plans	\$ 50,000
9.	Regional Energy Planning Assistance (REPA)	\$ 39,500
10.	Utility Allowances	\$ 8,478

APPENDIX D - GLOSSARY OF TERMS AND ACRONYMS

List of Acronyms

3C: Comprehensive, Cooperative, and Continuing Planning Process

ADA: Americans with Disabilities Act
BAT: Brockton Area Transit Authority
BIL: Bipartisan Infrastructure Law

CAAA: Clean Air Act Amendments of 1990

CIP: Capital Investment Plan

CMAQ: Congestion Mitigation and Air Quality Improvement Program

CMP: Congestion Management Process
CTGP: Community Transit Grant Program

DEP: Department of Environmental Protection

EIR: Environmental Impact Report
ENF: Environmental Notification Form
EPA: Environmental Protection Agency

EV: Electric Vehicle

FAST ACT: Fixing America's Surface Transportation Act

FHWA: Federal Highway Administration FTA: Federal Transit Administration

GATRA: Greater Attleboro-Taunton Regional Transit Authority

GHG: Greenhouse Gases

GWSA: Global Warming Solutions Act

HPMS: Highway Performance Monitoring System
HSIP: Highway Safety Improvement Program

IRI: International Roughness Index
JTC: Joint Transportation Committee

LAP: Language Access Plan
LEP: Limited English Proficient

LOS: Level of Service

LRTP: Long Range Transportation Plan

MCAD: Massachusetts Commission Against Discrimination

MAP: Mobility Assistance Program

MARPA: Massachusetts Association of Regional Planning Agencies

Massachusetts Department of Transportation
MBTA: Massachusetts Bay Transportation Authority

MOU: Memorandum of UnderstandingMPO: Metropolitan Planning OrganizationNAAQS: National Ambient Air Quality StandardsNBIS: National Bridge Inventory Standards

NFA: Non-Federal Aid

NFP: National Freight Program

NHPP: National Highway Performance Program

NHS: National Highway System

NOx: Nitrogen Oxides

O&M: Operations and Maintenance

P&B: Plymouth and Brockton Bus Company

PM1: Safety Performance Measures

PM2: System Preservation Performance Measures

PM3: System Performance Measures (Congestion, Reliability, and Emissions)

PMS: Pavement Management System

POP: Programming of Projects

PPP: Public Participation Plan

PRC: Project Review Committee

PSI: Pavement Serviceability Index

PTASP: Public Transit Agency Safety Plan

SGR: State of Good Repair

SIP: State Implementation Plan SMS: Safety Management System SOV: Single Occupant Vehicle

SSCAC: South Shore Community Action Council
STBG: Surface Transportation Block Grant Program

TAM Transit Asset Management

TAMP Transportation Asset Management Plan

TAN: Transportation Advisory Network
TAP: Transportation Alternatives Program
TCM: Transportation Control Measure
TEC: Transportation Evaluation Criteria
TERM: Transit Economic Requirements Model
TIP: Transportation Improvement Program

TITLE VI: Title VI of the Civil Rights Act of 1964, 42 U.S.C. 2000d

TMA: Transportation Management Area

ULB: Useful Life Benchmark
VMT: Vehicle Miles Traveled

VOCs: Volatile Organic Compounds

APPENDIX E - PUBLIC REVIEW PERIOD AND PUBLIC COMMENTS					

Old Colony Planning Council Review and Approval of the Slate of Title III Grantee Applicants for FFY 2026

Very Important – Please Note, at this time, we are NOT requesting approval of any specific grant amounts as we currently do not know what the FFY 2026 Funding figures will be. It is highly likely that reductions will be necessary to many, perhaps even all, of the grantee requested amounts, due to a combination expiration of ARPA funding, reductions in Title III funding allocations to OCPC and increases to OCPC's Ombudsman program costs.

OLD COLONY PLANNING COUNCIL - AREA AGENCY ON AGING FFY 2026 Title III Grantee Applicants - Current Year Requests & Prior Yr Funding

AGENCY: Avon Council on Aging

PROGRAM: Memory Café & Volunteer MOW Driver Mileage Reimb

SUMMARY: The proposed program seeks to support two goals, including providing a structured memory café for people with mid cognitive impairment, Alzheimer's disease, and other memory related disorders, by helping attendees be mentally and socially active, which studies have shown is conducive to brain health. Monthly programming (approximately 12 memory cafés) will consist informal conversation, refreshments, and facilitated activities at a cost of about \$2,200. Café themes could include guest speakers, presentations, musical performances, art projects, reminiscing, as well as games and activities that engage both participants with memory loss and their caregivers. This program seeks to provide about 240 units of social day care services to 80 unduplicated elders and their caregivers from Avon and its surrounding towns to enable people to stay longer within the home and community environment. Title III funding is requested to subsidize the program and all that it entails. *The grant also seeks funding to cover mileage reimbursement costs (about \$1,800) for Avon COA volunteer Meals on Wheels drivers, who are not eligible for reimbursement through other public sources.

PRIOR YEAR FUNDING = \$3,000 CURRENT YEAR REQUEST = \$3,500

AGENCY: Brockton Area Multi-Services, Inc. (BAMSI)

PROGRAM: Support for the Dorn-Davies Senior Center – in Public Housing

SUMMARY: The proposed program seeks to provide a variety of social, recreational, and supportive services to elders residing in low-income elder housing. The focus of the program is low-income and minority elders who reside in public housing in Brockton and surrounding communities. The program seeks to provide 22,800 units of service (older adult nutrition, information and assistance, outreach, exercise, recreational activities, telephone reassurance, letter writing/form completion, counseling, education, and others) to 2,900 unduplicated elders. Title III funding is requested to cover a portion of all operating costs for the center. This is a Returning Title III program that has received funding for the past 30 years. Past program monitoring and evaluation visits have not identified any major problems or areas of concern.

PRIOR YEAR FUNDING = \$30,600 CURRENT YEAR REQUEST = \$36,720 **AGENCY: Bridgewater Council on Aging**

PROGRAM: Alice's Intergenerational Memory Café

SUMMARY: The proposed program seeks to provide a structured memory café for people with mid cognitive impairment, Alzheimer's disease, and other memory related disorders, by helping attendees be mentally and socially active, which studies have shown is conducive to brain health. Bi-weekly programming (24 memory cafés) will consist of facilitated activities, informal conversation, and refreshments. Café themes will include guest speakers, presentations, musical performances, art projects, reminiscing, as well as games and activities that engage both participants with memory loss and their caregivers. This program, which is entering its 3rd year, seeks to provide 192 units of social day care services to 75 unduplicated elders and their caregivers in Bridgewater and its surrounding towns to enable people to stay longer within the home and community environment. Title III funding is requested to subsidize the program and all that it entails.

PRIOR YEAR FUNDING = \$4,000 CURRENT YEAR REQUEST = \$4,000

AGENCY: Brockton Council on Aging

PROGRAM: Exercise/Fitness classes to a vulnerable population - New for Std Title III SUMMARY: The proposed program seeks to provide fitness/exercise classes to older adults through the Brockton Council on Aging, including but not limited to low-income and minority elders from Brockton and surrounding communities. The program seeks to provide about 8,000 units of service (exercise), to improve health and social outcomes for about 140 unduplicated older adults. Title III funding is requested to cover program instructor costs not covered by donations or in-kind contributions. This would be the first year for use of Title III funding for

this program through the Brockton COA although it replaces \$5,000 of ARPA funded transportation assistance program from FFY 2024, while their senior center is renovated.

PRIOR YEAR FUNDING = \$15,000 CURRENT YEAR REQUEST = \$15,000

AGENCY: Buzzards Bay Speech Therapy

PROGRAM: Brain Builders: A Cognitive Wellness Program for Seniors

SUMMARY: The proposed program seeks to provide subsidized social day care programs to elders who are in the greatest economic need. The social day care program provides a structured environment for mildly confused or cognitively impaired elders where they can participate in socialization, recreational, and educational activities in a safe, supervised environment at local senior centers, or when necessary, remotely. Using three licensed Speech Therapists, this new program seeks to provide 68-70 hours of wellness and education units of services to between 50 – 100 unduplicated elders. Title III funding is requested to subsidize the cost of attendance for low-income elders. This will be the third year of applying for Title III funding for the Old Colony region and the program has also run successfully in the Coastline AAA catchment area for several years with great reviews.

PRIOR YEAR FUNDING = \$8,800 CURRENT YEAR REQUEST = \$8,800 AGENCY: Cape Verdean Association (Associacao Caboverdiana De Brockton, Inc.) PROGRAM: Unsung Voices

SUMMARY: The proposed program seeks to provide linguistically and culturally appropriate services to minority elders from Brockton and surrounding communities. The program seeks to meet the mandate of providing services to low-income minority elders in the OCPC region. The program seeks to provide 650 units of service in the categories of education, information and referral, and interpretation to 50 unduplicated elders. Title III funding is requested to cover a portion of personnel and operating costs for the program. This is a returning Title III program that has received funding for over 18 years. Past program monitoring and evaluation visits have not identified any major problems or areas of concern with this program.

PRIOR YEAR FUNDING = \$15,000 CURRENT YEAR REQUEST = \$15,000

AGENCY: Catholic Charities South

PROGRAM: Elder Outreach & Home Visiting Program in several South Shore Communities **SUMMARY:** The *Home Visiting* component of the program seeks to provide a variety of supportive services to frail and homebound elders residing in the Avon, Brockton, and Kingston areas. The program utilizes volunteers recruited through local faith communities. There are approximately 45 volunteers currently participating in the program. More than 90% of the volunteers are older (60+) females. Volunteers are supervised by the Program Coordinator who manages all administrative aspects of the program. The program seeks to provide 16,000 units of service to 6,500 unduplicated elders. The program provides services in the following categories: housekeeper services, chores, transportation, information and assistance, outreach, health screening, exercise, recreation, friendly visiting, telephone reassurance, letter writing, counseling, shopping, and others as needed.

The Outreach (Mental Health) component of the program seeks to provide in-home mental health assessment, counseling, support, and general information and counseling services to elders in the OCPC-AAA region. The program seeks to provide one-to-one counseling and family support to assist elders in maintaining their independence in the least restrictive setting possible. The program provides services in the categories of outreach, assessment, counseling, follow-up, and telephone reassurance. This component of the program seeks to provide 1,900 units of service to 825 unduplicated elders.

Title III funds have helped subsidize both components of the program and its services, which have received funding for the past 28 years. Title III funding is requested to cover a portion of personnel and support costs. Past program monitoring and evaluation visits have not identified any major problems or areas of concern with this program.

PRIOR YEAR FUNDING = \$55,000 CURRENT YEAR REQUEST = \$55,000

AGENCY: East Bridgewater Council on Aging

PROGRAM: Memory Lane Café

SUMMARY: The proposed program is to provide a free, informal, social setting that brings people together living with Alzheimer's/dementia and their care partners for a time of socialization. Cafés are a place to talk with others who understand what you are going through, to leave behind limitations and instead focus on strengths, to enjoy other's company, and to explore new things. Our Memory café's will run for two hours for each month, except for

December, and will be available to individuals with dementia or cognitive impairment and include their care partners from East Bridgewater, and other interested communities including but not limited to: Bridgewater, West Bridgewater, and Whitman. The program seeks to provide 200 units of informal support to 20 unduplicated elders and their caregivers. Title III funding is requested to subsidize the program and all that it entails. This will be the fourth year of Title III funding for East Bridgewater's Memory Café supportive services program.

PRIOR YEAR FUNDING = \$2,000 CURRENT YEAR REQUEST = \$2,000

AGENCY: Living Independently for Equality (LIFE)

PROGRAM: <u>LIFE Drop-In Center – Accessible Activities and Services</u>

SUMMARY: The proposed program seeks to provide services and activities to wheelchair bound elders from throughout the region. The LIFE Drop-in Center is the only one of its kind in the OCPC-AAA region that is suited to the unique needs of wheelchair bound elders by providing them with opportunities to participate in various social recreational, and educational activities. The program seeks to meet the OCPC-AAA service priority of addressing the needs of disabled elders. Title III funding is requested to cover a portion of staff salary and to subsidize transportation costs for elder participants. The program seeks to provide services in the areas of assisted transportation, recreation, Information, Outreach and Advocacy. The program seeks to serve 28 unduplicated elders throughout the program year. This is a returning Title III program that has received Title III funding for the past 23 years. Past program monitoring and evaluation visits have not identified any major problems or areas of concern with this program.

PRIOR YEAR FUNDING = \$10,000 CURRENT YEAR REQUEST = \$10,000

AGENCY: Marshfield Council on Aging

PROGRAM: The Webster Corner Social Day Program

SUMMARY: The proposed program seeks to provide subsidized supportive day care services (and transportation when necessary) to elders who are in the greatest social and economic need. The supportive day program provides a structured environment for mildly confused elders where they can participate in various socialization, recreational, and educational activities in a safe, supervised environment. The program seeks to provide 600 units of supportive day care services and transportation to 36 unduplicated elders of whom approximately 7 may be lower income elders. Title III funding is requested to subsidize the cost of program attendance for low-income elders, and transportation when necessary. The Marshfield COA Social Day program is in year three of applying for Title III funding and recently expanded their program to three days a week.

PRIOR YEAR FUNDING = \$7,500 CURRENT YEAR REQUEST = \$7,500

AGENCY: Middleborough Council on Aging

PROGRAM: Supportive Day Program ("Good Times Club")

SUMMARY: The proposed program seeks to provide subsidized supportive day care services to elders who are in the greatest social and economic need, including transportation when necessary. The supportive day program provides a structured and safe environment for mildly confused elders where they can participate in various socialization, recreational, and educational activities. The program seeks to provide supportive day care services and transportation to 16 unduplicated elders: two groups of 8. Title III funding is requested to subsidize the cost of

program attendance for low-income elders, and transportation if necessary. This is a returning Title III program that has received funding for the past 18 years. Last year funding increased to \$12,000 from the prior \$7,000 due to increased programming and service costs. Program monitoring and evaluation visits have not identified any major problems or areas of concern.

PRIOR YEAR FUNDING = \$12,000 CURRENT YEAR REQUEST = \$9,000

AGENCY: Old Colony Elder Services, Inc (OCES).

PROGRAM: Emergency Assistance and In-Home Supportive Services for Frail Elders SUMMARY: The emergency assistance program (EA) seeks to meet the needs of at-risk elders who are in an emergency or crisis-situation that threatens either their health or living situation. The program provides emergency financial assistance that is not available through any other sources. Assistance is targeted to those elders who are in the greatest economic need (poverty status). The focus of the program is to ensure that the most basic and necessary needs of elders are met so that they can remain independent in their own homes. The program seeks to provide emergency assistance in the areas of utility bill assistance, medication, food, shelter/emergency rent, medical and other necessary transportation, minor home furnishings and repairs, and

In total, the program seeks to provide approximately 850 units of service (depending on need and demand) in the categories of financial assistance and in-home care to 255 unduplicated elders. Title III funding is requested to pay for emergency financial assistance, in-home care, and educational presentations. Title III funding is requested to provide direct assistance to elders. Emergency Assistance is a returning Title III program that has received funding for 35 years.

PRIOR YEAR FUNDING = \$125,000

personal care needs.

CURRENT YEAR REQUEST = \$125,000- Approximate-depending on contract

AGENCY: Old Colony Elder Services, Inc (OCES).

PROGRAM: Family Caregiver Support Program (FCSP)

SUMMARY: The proposed program seeks to meet the needs of family caregivers (60+) from throughout the OCPC-AAA region by providing information, one-to-one assistance, training and support, respite, and supplemental services to family caregivers. The program seeks to address the Area Plan priority of providing family caregiver supportive services. The program seeks to address the OCPC-AAA Area Plan priority for Family Caregiver Support by providing 680 units of service to approximately 330 unduplicated elder caregivers in the following categories: counseling, support group services, training and education, respite, outreach, information, supplemental services, and others as needed. Title III funding is requested to cover a portion of both personnel and support costs. This is a returning Title III program that has received funding for the past 14 years. Past program monitoring and evaluation visits have not identified any major problems or areas of concern with this program.

PRIOR YEAR FUNDING = \$195,000 (This is a Required OAA Program)
CURRENT YEAR REQUEST = \$195,000- Approximate-depending on contract

AGENCY: Old Colony Elder Services, Inc (OCES).

PROGRAM: Evidence-based Medication Management & Healthy Living Program **SUMMARY:** The proposed program seeks to provide supportive intervention focused on minimizing the risk of medication related complications and noncompliance with medication requirements for elders. The Healthy Living component provides support to various Healthy Living Education Programs. The program also seeks to provide medication management services

(support services, medication reminders, skilled nursing, and medication administration dispensers), and Education to 200 unduplicated elders between the two program components. Title III funding is requested to cover direct client services. This is a returning Title III program that has received funding for the past 23 years. Past program monitoring and evaluation visits have not identified any major problems or areas of concern with this program.

PRIOR YEAR FUNDING = \$31,248 (This is a Required OAA Program)
CURRENT YEAR REQUEST = \$30,000- Approximate-depending on contract

AGENCY: Old Colony Elder Services, Inc (OCES).

PROGRAM: Nutrition/Meal Program

SUMMARY: The proposed program seeks to provide congregate and home-delivered meals to participating communities throughout the OCPC-AAA region. The program seeks to provide approximately 560,000 meals (70,000 Congregate and 490,000 HDM) to 3,600 unduplicated elders. The total cost of the regional nutrition program is approximately \$4.0 million dollars. Title III funding is requested to cover a portion of both personnel and program support costs. This is an existing Title III program that has received funding for 35 years. Past program monitoring and evaluation visits have not identified any major problems or areas of concern.

PRIOR YEAR FUNDING = \$741,791 (This is a Required OAA Program)
CURRENT YEAR REQUEST = \$750,000- Approximate-depending on contract

AGENCY: Old Colony Planning Council (OCPC) – Area Agency on Aging PROGRAM: Volunteer Transportation (VTP)

SUMMARY: The proposed program seeks to provide transportation services to older adults or those who are disabled and without the means to get to necessary appointments. The program provides mileage reimbursement to volunteer drivers who are recruited and coordinated by local COA's. Pre-Covid, trips were limited to specific types of needs (medical appointments, congregate nutrition, legal services, day care). Since Covid there has been more leeway to provide flexibility for the needs of older adults and those with disabilities who use the service. The program seeks to provide 4,000 units (trips) of transportation to 320 unduplicated elders. The program seeks to address what is one of the top service priorities for the region (transportation). Title III funding is requested to pay for mileage reimbursement matching offset. This is a returning program that has received funding for the past 30 years from program donations and more recently from MassDOT provided Community Transit Grant funding (5310 operations grant from the U.S. Dept of Transportation).

PRIOR YEAR FUNDING = \$30,000

CURRENT YEAR REQUEST = \$30,000- Approximate-depending on contract

AGENCY: Old Colony Planning Council (OCPC) - Area Agency on Aging

PROGRAM: Long-Term Care Ombudsman Program

SUMMARY: The proposed program seeks *supplemental funding* to continue the availability of the Long-Term Care Ombudsman services in the Old Colony region. The Ombudsman program seeks to identify, investigate, and resolve complaints made by or on behalf of long-term care residents in the region; protect resident's rights; provide information and education; and advocate for positive changes to the long-term care system. The program seeks to conduct 2,800 visits to long-term care facilities in the region. Additional Title III funding is requested in anticipation of the necessity to supplement existing Ombudsman funding and cover program operating costs.

PRIOR YEAR FUNDING = \$60,000

CURRENT YEAR REQUEST = \$120,000- Approximate-depending on contract

AGENCY: Plymouth Council on Aging – Center for Active Living (CAL)

PROGRAM: Congregate Nutrition Site Coordinator - Staffing

SUMMARY: Title III funding is requested to help provide supportive services for approximately 650 seniors through outreach and distribution of between 6,000 to 8,000 congregate meals at the Plymouth 'Center for Active Living' (CAL) nutrition site. Title III funding is requested for staffing costs of the Meal Distribution Coordinator-Nutrition Site role. This is a position that has been directly funded by Title III for over 30 years.

PRIOR YEAR FUNDING = \$19,854 CURRENT YEAR REQUEST = \$21,106.40

AGENCY: Rockland Council on Aging

PROGRAM: Supportive Nutrition & Supplemental Kitchen Supplies

SUMMARY: Title III funding is requested to support Rockland Senior Center nutrition services and replace heavily used Senior Center kitchen equipment and utensils, which is used to create close to 10,000 meals for about 250 individuals, at a rate of about 60 meals produced per day. Meals can be eaten in the center's social hall five days a week or can be picked up four days a week (Grab & Go). The program serves both Rockland (85%) older adult residents and out of town (15%) older adults as well. Title III has directly funded the Rockland COA for 15 years.

PRIOR YEAR FUNDING = \$5,000 CURRENT YEAR REQUEST = \$6,000

AGENCY: South Shore Elder Mental Health Consortium (Duxbury, Plymouth, Bridgewater, and other local Councils on Aging/Senior Centers

PROGRAM: Elder Mental Health Services through Senior Centers - New for Std Title III **SUMMARY:** The proposed program seeks to provide access to clinical mental health counseling and support in a nurturing and supportive environment that is free from the stigma that mental health issues may present. This will be the second year of the program for six participating SSEMHC (Counsel on Aging) sites (Bridgewater, Brockton, Duxbury, East Bridgewater, Marshfield, and Plymouth), bringing in Masters of Social Work students from local universities for full academic year internships (with stipends), under the supervision of both a Field Study Coordinator and Clinical Supervisor, to provide 1) Confidential Mental Health Counseling appointments and 2) Group Education Programming and Workshops at the respective senior centers, online, or at home, providing both individual and group resources to proactively support better older adult mental health outcomes. This past year's program, which was supported through ARPA funding, produced: A) More than 1,500 combined calls or emails made to providers, clients, and staff in support of the SSEMHC participants (951 calls and 580 emails). B) 461 Individual Counseling sessions, C) 614 units of Group Counseling sessions (Ted Talks, Support Groups, and other Intern led programs to 163 participants, and D) 128 instances of Community-Based Support outside of the COA, such as delivering meals, outreach, and training for older adults.

PRIOR YEAR FUNDING = \$65,000 CURRENT YEAR REQUEST = \$72,800 **AGENCY:** Southeastern Coastal Counties Legal Services – Justice Center

PROGRAM: Seniors Law Project

SUMMARY: The proposed program seeks to provide legal services to elders from throughout the OCPC-AAA region. The program provides direct legal assistance, impact litigation and legislative advocacy, community legal education, outreach, private bar involvement, coordination with other elder service provider agencies, and outreach to low-income minority elders. The program provides legal services in the areas of income maintenance, health and long-term care, housing, and others. The program seeks to provide 1,400 units of service in the categories of legal assistance, outreach, and education to 200 unduplicated elders. The program is staffed by one attorney specializing in elder law and one supervising attorney. This program meets the mandated requirement for providing legal services in the OCPC-AAA service region. Title III funding is requested to cover a portion of all program costs. This is a longstanding Title III program that has received Title III funding for the past 40 or more years. Past program monitoring and evaluation visits have not identified any major problems or areas of concern.

PRIOR YEAR FUNDING = \$125,000 CURRENT YEAR REQUEST = \$125,000

AGENCY: Taking People Places, Inc (TPP) - New for Std Title III

PROGRAM: Reduced Rate Rides using the Ride Sharing Platform from LYFT

SUMMARY: The proposed program seeks to provide flexible and transportation services to older adults or those who are disabled by providing member non-profit organizations in the greater Plymouth area with access to the Ride Sharing Company, LYFT's Concierge online portal to order rides for individuals with few if any affordable transportation options to get to the respective services they need, including: Medical services, Mental Health services, Addiction services, Employment for those with developmental disabilities, and more. The program is approaching its 5-year anniversary and recently obtained its own Not-For-Profit status designation. Primary funding has come from a partnership between member organizations program income and from MassDOT provided Community Transit Grant funding (5310 operations grant from the U.S. Dept of Transportation). This will be second year of Title III funding for TPP, which in calendar year 2023 completed 3,553 rides through the Lyft-TPP transportation platform. About one third of the total, almost 1,200 rides provided were for Older Adults. And 65% of riders were classified as being disabled (either temporary or long-term).

PRIOR YEAR FUNDING = \$10,000

CURRENT YEAR REQUEST = \$12,000

TOTAL Title III-B FUNDING REQUESTED = \$678,426 - All figures are approximate

TOTAL Title III-C FUNDING REQUESTED = \$750,000

TOTAL Title III-D FUNDING REQUESTED = \$31,000

TOTAL Title III-E FUNDING REQUESTED = \$195,000

STANDARD OMBUDSMAN FUNDING = \$118,249

AREA PLAN ADMINISTRATION = \$171,427 Est Total: \$1,944,102

TOTAL FUNDING ANTICIPATED = Unknown

TOTAL FUNDING ALLOCATION = Net Yet Confirmed by EOEA

Please Move Vote for Council Approval of the Slate of FFY 2026 OCPC Title III Grantees only, not the amounts requested.

OLD COLONY PLANNING COUNCIL & ROM COMBINED STATEMENT OF EXPENDITURES

<u>APRIL 2025</u>

ADMINISTRATIVE EXPENSE CATEGORY	FY25 / OCPC WORKING BUDGET	FY24 / ROM WORKING BUDGET	TOTAL COMBINED CURRENT MONTH EXPENSES	COMBINED EXPENSES TO DATE	PRIOR MONTHS BALANCE	STATEMENT OF EXPENDITURES BALANCE B - E
ADMARDOS ESES AUDIT LEGAL CONSULTANTS	42 500			27.424	27.424	F 070
ADM PROF FEES: AUDIT, LEGAL, CONSULTANTS	42,500			37,421	37,421	5,079
ADMIN BOOKS, DUES, SUBSCR, MEMB	22,590		78	17,200	17,200	5,390
AUTO EXPENSES: DIRECT	1,650			1,244	1,244	406
ADMIN EQUIPMENT REPAIR & MAINT	400			0	0	400
ADMIN EQUIP PURCHASE	7,050			5,350	5,350	1,700
ADMIN EQUIP RENTAL OCPC ONLY	7,050		970	5,226	5,226	1,824
ADMIN EQUIP SUPPLIES	1,600			1,218	1,218	382
ADMIN TRAINING & EDUCATION / PROF DVLP	3,350		100	2,529	2,529	821
ADMIN RECRUITMENT & RETENTION	133			100	100	33
ROM BUILDING REPAIR & MAINT (Improvements)		28,000	1,000	20,986	20,986	7,014
BUILDING UTILITIES		30,000	2,493	23,057	23,057	6,943
BUILDING MANAGEMENT		10,000	834	7,500	7,500	2,500
FRINGE BENEFITS	405,000		9,658	309,608	309,608	95,392
INSURANCE ADMIN VARIOUS & ROM BLDG	16,000	7,000	1,287	18,181	16,894	4,819
BUILDING LOAN		10,500	2,075	7,949	7,949	2,551
MEETING EXPENSES	10,500		409	7,867	7,867	2,633
MISC EXPENSES (Surplus Funds)	101,866		303	2,438	2,438	99,428
OFFICE SUPPLIES	15,000	145	34	11,347	11,347	3,798
PR SERVICE CHARGES	5,250		398	3,970	3,970	1,280
ADMIN SERVICE CHARGES	3,200		174	2,406	2,406	794
PAYROLL TAXES / ER Medicare, SUI	50,000		3,239	37,765	37,765	12,235
ADMIN PRINTING	1,000			789	789	211
POSTAGE	700		46	575	529	125
RENTAL EXPENSE	70,200		5,850	52,650	52,650	17,550
SALARIES / Adjusted Gross PR	2,108,390		168,211	1,596,710	1,596,710	511,680
TRAVEL ADMINISTRATIVE	3,400		238	2,584	2,584	816
DIRECT EXPENSES: TRAVEL & OTHER	88,650		3,981	67,052	67,052	21,598
TELEPHONE/COMMUNICATIONS	36,500		3,032	27,522	27,522	8,978
OPEB BENEFITS	60,000			45,000	45,000	15,000
Column Totals	\$3,061,979	\$85,645	204,411.24	2,316,244	2,314,911	831,380
FULL TOTAL BUDGET	\$3,14	7,624				\$831,380

Rounding & Adj

NON-BUDGET ITEMS:

COMMUNITY TRANSIT GRANT (CTG)
OTHER PASS-THROUGH EXPENSES

1,618.00

206,029.24

BALANCING CHECKLIST			
Rockland Regular Checks & Transfers Out: OCPC Total			419,458.90
Rockland Regular Checks: ROM			6,402.55
EFT Payment retirement - Payroll Acct (Payroll Summary)		16,720.96	
EFT Payment deferment - Payroll Acct (Payroll Summary)		5,705.12	
EFT Payment TASC (HSA) - Payroll Acct (Payroll Summary)		1,184.62	23,610.70
TOTAL DISBURSEMENT			449,472.15
Consultant Disbursement - Pass-Through			-154,947.22
AAA Disbursement - Pass-Through			-36,733.79
Disbursement Subtotal			257,791.14
Adjusted Disbursement			257,791.14
Cash Transfers			-200,000.00
Total Net Salary (PR Summary)	112,065.21		
Total Liabilities Paid	29,226.70		
ER PR Service Charge	398.47		
Net Payroll	141,690.38		141,690.38
Total Disbursement			199,481.52
Adjusted Liability ER			6,547.72
			206,029.24

425,861.4<u>5</u>

Total Gross PR	171,848.80
PR Ser Charge	-398.47
ER Medicare Tax	-2,352.29
ER SUI Tax	-886.86
Adj Gross PR	168,211.18

REGULAR CHKNG EXP TRACKING TO BAL					
A/P OCPC (less PT)	27,777.89				
Cash Transfers	200,000.00				
AAA & Other PT	191,681.01				
ОСРС ТОТ	419,458.90				
Exps ROM Chks	6,402.55				
Tot AP & Cash Transfers	425,861.45				

	C	ASH POSITION		
	REP	ORT - APRIL 2025		
LAST MONTH: BALANCES: MAR 2025				
Northeaston Savings Bank CD #7: Northeaston Savings Bank MM #				\$108,381.30 \$103,877.82
Rockland Trust Regular Checking	#9472		\$477,892.49	,,-
Voluntary Transportation Re Rockland Trust Savings #9472	stricted Funds		\$162,574.54	\$640,467.03
Plymouth County OPEB Trust (PC	COT) Acct Balance			\$659,183.62 \$45,000.00
ROM Rockland Account				\$146,431.64
Rockland Trust Custody Account # Rockland Trust Payroll Account #				\$129,860.50 \$21,975.08
Rockland Tr OPEB / Bal Funds Re		(60K Annual Reserved Amount)		\$15,000.00
		Reconciled Balance at Month End		\$1,870,176.99
		FEB 28, 2025 OPEB Balance		\$1,281,920.15
		MAR GAIN / LOSS	GAIN/LOSS	-\$33,082.82
		MAR 31, 2025 OPEB Balance		\$1,248,837.33
DEPOSITS IN CURRENT MONTH:				
	Assisted Living	\$32,400.88		
	Drone Flight	\$365.50		
	EDA Site Inventory EDA Standard	\$19,407.21 \$17,500.00		
	EDA WATER	\$44,241.51		
	EPA BROWNFIELDS	\$68,817.81		
	INTEREST INCOME	\$1,103.07		
	KINGSTON ADF	\$20,000.00		
	MADOT MISC BLDG MGMT	\$91,074.02 \$834.00		
	SAFE STREETS FOR ALL	\$834.00 \$34,942.43		
	VTP DONATIONS (RESTRICTED FUNDS)	\$519.60		
	TOTAL INCOME:	¢221 206 02	•	
	TOTAL INCOME:	\$331,206.03		\$331,206.03
INCOME ADMISTRATIVE			4.00 00	\$2,201,383.02
INCOME ADJUSTMENTS:		Payroll Adjustments MAR PR Paid in APR	-\$12,748.89	
		Payroll Adjustments APR PR Paid in MAY	\$21,779.33	
		Additional Tax Liability Q1	-\$51.51	
		Misc. Discrepancies - HSA & Rounding	\$0.06	
		Various Service Charges (Dep Adj Tasc) TOTAL INCOME ADJUSTMENTS	-\$6.00 \$8,972.99	 \$8,972.99
DISBURSEMENTS CURRENT MON	NTH	TOTAL INCOME ADJUSTIMENTS	38,572.55	30,372.33
	AAA Disbursements (pass-thru)	36,733.79		
	Consultant Disbursements (pass-thru)	154,947.22		
	ROM Adj Exp (X-fer OCPC Rent)	-5,850.00		
	Miscellaneous Credit (Adjustments) OCPC Disb Sub-Total (St of Exp)	257,791.14		
	TOTAL DISBURSEMENTS:	\$443,622.15		-\$443,622.15 \$1,766,733.86
			Net Payroll (PR Smry)	-\$141,690.38
			Transfered to Payroll	\$200,000.00
		Cash Available End of Month		\$1,825,043.48
CURRENT MONTH:				, ,==,,,, ,0
BALANCES: APR 2025	404			4
Northeaston Savings Bank CD #7:				\$108,774.15
Northeaston Savings Bank MM # Rockland Trust Regular Checking			\$388,016.95	\$104,119.02
Voluntary Transportation Re			\$163,094.14	\$551,111.09
Rockland Trust Savings #9472				\$659,189.04
Plymouth County OPEB Trust (PC	COT) Acct Balance			\$45,000.00
ROM Rockland Account	#6/1500			\$145,879.09
Rockland Trust Custody Account # Rockland Trust Payroll Account #				\$130,324.10 \$65,646.99
Rockland Tr OPEB / Bal Funds Re		(60K Annual Reserved Amount)		\$15,000.00
		Reconciled Balance at Month End		\$1,825,043.48
		MAD 21 2025 ODED Polones		\$1 240 027 22
		MAR 31, 2025 OPEB Balance APR GAIN / LOSS	GAIN/LOSS	\$1,248,837.33 \$11,207.70
		APR 30, 2025 OPEB Balance	,	\$1,260,045.03

STATEMENT OF CURRENT BUDGET RESOURCES - APRIL 2025									
INCOME FROM BUDGET RESOURCES PROGRAMS FY25 & FY24 CARRY-OVER		FY25 Budget Resources	FY25 Various Funds Received	Cumulative Balance					
Member Assessments		160,613	80,307	80,307					
Economic Development Department		65 000	E	0.154					
E. Bridgewater Business Assistance (153K 10/23-6/26) EDA - East Bridgewater Sewer Line (65K 16 Mo)		65,000 56,800	56,846 4,923	8,154 51,877					
EDA - Plymouth Holtec (35K 5/24-9/25)		25,600	2,667	22,933					
EDA - Regional Water Study (4/23/4/25) (Included Pass-through Consultant Exp & Inc)		560,846	560,846	0					
EDA - Site Inventory (75K &DLTA + Match 4/24-3/25))		65,000	54,956	10,044					
EDA - Standard YR 2 - (Apr 2023 - Mar 2024)		70,000	70,000	0					
EPA - Brownfields Grant (146,96 7/23-9/27)		172,662	172,662	0					
Transportation Department									
Brockton Area Transit Authority (BAT)		5,000		5,000					
MADOT Highway Planning #123116 Safe Streets 4 All		1,273,417 190,467	804,408 190,467	469,009 0					
Statewide Trails Database - thru 6/25		9,800	130,407	9,800					
		2,020		2,222					
Area Agency on Aging Department AAA Admininistrative Funds		201,078	201,078	0					
AAA Assisted Living Specialist		119,700	104,202	15,498					
AAA Ombudsman Standard		180,500	177,898	2,602					
Department of Housing and Community Development Department									
Abington HPP		35,000	35,000	0					
Abington OSRP (30K 1/24-12/25)		19,000	30,000	30,000					
CRPG / MAPC - (8/23-8/25)		16,736	16,736	0					
DLTA AUGMENTATION		135,803	135,803	0					
DLTA Standard Grant		203,705	203,705	0					
Duxbury ADF Pt2		5,000	5,000	0					
Duxbury OSRP (30K 1/24-12/25) Efficiency & Regionalization		15,000 124 168	15,000 124 168	0					
Efficiency & Regionalization Green Communities		124,168 30,000	124,168 30,000	0					
Kingston ADF		20,000	20,000	0					
MAPC Flood - 1K - 8/24-10/24		1,000	1,000	0					
MHP/MAPC Halifax \$8280 - 8/24-12/24		8,280	3,149	5,131					
MVP Food Hub - 30K - 8/24-6/26		15,000		15,000					
Narragansett Bay Grant		62,530	62,530	0					
REPA Grants		38,000	16,806	21,194					
Whitman OSRP (30K 1/24-12/25)		29,000	15,000	14,000					
Local Assistance Programs									
Avon Septic Program		600		600					
Cohassett Septic Program		600		600					
Hanson Septic Program Kingston Septic Program		1,200 1,650		1,200 1,650					
Stoughton Septic Program		1,600		1,600					
Utility Allowances		8,478	416	8,062					
Miscellaneous Income									
Management Fees		10,000	6,668	3,332					
Miscellaneous Income - Other		12,714	12,714	0					
Rom Rental Income - Building Space Rent Wright Tech	Last Rent - Dec 24	30,000	15,000	15,000					
ROM Rental Income OCPC - Line for Budget Offset Only		70,200	46,800	23,400					
BUDGETED INCOME SUB-TOTAL		4,051,747	3,214,956	815,991					
PROGRAMMATIC (PASS-THROUGH) FUNDS		FY25 Budget	Received	Cumulative Balance					
Area Agency On Aging - Standard & ARPA Pass-Through		190,325,991	2,222,768	188,103,223					
CTG (Transportation)		20,000	18,711	1,289					
Restricted Funds - Donations for Voluntary Transpotation Programs		5,000	3,799	1,201					
TOTAL Pass- Through Funds		190,350,991	2,245,278	188,105,713					
INCOME RECEIVED IN FY25 FROM PRIOR YEARS BILLINGS			Received	Balance					
INCOME RECEIVED IN F125 FROM PRIOR TEARS BILLINGS			Received	balance					
Avon MVP			\$25,212.73	\$25,212.73					
Assisted Living			\$11,013.49	\$11,013.49					
Community Transit Grant (CTG)			\$11,137.92	\$11,137.92					
East Bridgewater Master Plan			\$15,025.66	\$15,025.66					
Plymouth OSRP			\$1,677.65	\$1,677.65					
Hanson Master Plan			\$10,000.00	\$10,000.00					
EDA Tool & Data Mass Highway Planning / MA Department of Transportation (MADOT)			\$5,305.99 \$180,134.08	\$5,305.99 \$180,134.08					
Plymouth Cedarville			\$1,500.00	\$1,500.00					
Plympton OSRP			\$2,915.65	\$2,915.65					
REPA			\$12,482.03	\$12,482.03					
Septic Assistance Program			\$2,300.00	\$2,300.00					
Statewide Trails			\$7,911.63	\$7,911.63					
Utilities			\$8,062.00	\$8,062.00					
TOTAL			\$294,678.83	\$294,678.83					
			-	,					
Cumulative Total Cash Received - FY25		Running Total							
Jul-24	\$310,544.06	\$310,544.06		Cross Check Balance - Receipts					
Aug-24	\$714,550.49	\$1,025,094.55							
Sep-24	\$492,542.68	\$1,517,637.23		\$3,214,956.20					
				\$2,245,277.56					
Oct-24	\$1,019,644.56	\$2,537,281.79		\$294,678.83					
Nov-24	\$413,787.37	\$2,951,069.16		\$5,754,912.59					
Dec-24	\$885,620.53	\$3,836,689.69							
Jan-25	\$766,025.25	\$4,602,714.94							
Feb-25	\$379,005.06	\$4,981,720.00							
Mar-25	\$441,986.56	\$5,423,706.56							
	٠٠,٥٥٥.٥٥	45,425,700.30	1						

\$331,206.03

Apr-25

\$5,754,912.59

AF	PRIL 2025 REPORT	
AAA FISCAL YEAR FY23 RUNS OCTOBER 2022 - SEPTEMBER 2023	3	
AAA FISCAL YEAR FY24 RUNS OCTOBER 2023 - SEPTEMBER 202-	4	
AAA AC	CTIVITY - FY23, FY24, FY25	
		OUTSTANDING BALANCE
AAA PASS-THROUGH ACTIVITY		BALANCE
AAA Pass-Through Standard		\$632,130.42
AAA Pass-Through ARPA		\$10,325.01
TOTAL EV22 EV24 EV2E O	DUTSTANDING AAA FUNDS	\$642,455.43
101AL F123, F124, F125 0	JOISTANDING AAA FUNDS	3042,435.43
AAA OMBUDSMAN & ADMIN ACTIVITY		
ADM ARPA	Credit Balance	-\$455.89
ADM STANDARD	Credit Balance	\$63,438.10
ASSISTED LIVING		\$11,173.34
OMBUDSMAN STANDARD		\$67,213.97
		444.000.00
TOTAL FY23, FY24, FY25 OUTSTANDING ADMII	N & OMBUDSMAN FUNDS	\$141,369.52
TOTAL ALL AAA OUTSTANDING FUNDS:		\$783,824.95
VOLUNTEER TRA	ANSPORTATION PROGRAM FUNDS	
Volunteer Transportation Restricted Funds Starting Balance		\$162,574.54
Payments to Volunteers from Restricted Fund		\$0.00
Donations (Restricted Funds) for VTP Program		\$519.60
Volunteer Transportation Funds Ending Balance		\$163,094.14

Old Colony Planning Council

Regional Operation and Management (ROM), Inc.

July 2024 to June 2025

							Corrected								
		06/2024	07/2024	08/2024	09/2024	10/2024	11/2024	12/2024	01/2025	02/2025	03/2025	04/2025	05/2025	06/2025	
	End Bal Prior Mo		162,580.31	162,212.24	157,992.91	160,445.88	163,522.33	166,293.62	167,789.90	166,143.60	161,376.81	150,793.22			
ICOME:															Cumulat TOTAL
DCPC RENT			8,350.00	8,350.00	8,850.00	8,850.00	8,850.00	8,350.00	5,850.00	5,850.00	5,850.00	5,850.00			75,000.
Misc Receipts			0,000	0,000	5,555.55	0,000	0,000.00	0,000	0,000	-,	0,000.00	2,220			0.00
MONTLY TOTAL INCOME		\rightarrow	8,350.00	8,350.00	8,850.00	8,350.00	8,850.00	8,350.00	5,850.00	5,850.00	5,850.00	5,850.00	0.00	0.00	74,500.0
XPENSES:															TOTAL
National Grid			1,357.98	1,483.18	889.11	665.97	1,522.83	486.37	1404.89	1,606.44	1677.37	1428.95			12,523.
Comcast			243.87	243.87	243.87	294.66	294.66	294.66	306.03	306.03	306.03	302.77			2,836.4
Burgess Pest Management				241.00						241.00					482.00
eversource			19.80	19.80	19.80	58.90	399.05	1,372.92	1,864.02		1,378.18	761.65			5,894.1
OCPC Building Maint			833.00	833.00	834.00	833.00	833.00	834.00	833.00	833.00	834.00	834.00			8,334.0
Mannys Cleaning			500.00	500.00	500.00	636.00	500.00	500.00		1,000.00	500.00	500.00			5,136.0
Rockland Loan			2,075.18	2,075.18	2,075.18	2,075.18	2,075.18	2,075.18	2,075.18	•	2,075.18	2,075.18			18,676.
Arbella Insurance (Building)			7,077.00												7,077.0
Anania Plumbing									1,910.16						1,910.1
Merry & Bright								1,728.00							1,728.0
Bay State Shredding						200.00									200.0
Commonwealth of MA						15.00									15.00
Alexander Hoxie			1,000.00	500.00	500.00	500.00	500.00	600.00	540.00	600.00	500.00				5,240.0
uis Lopez									800.00	906.86					1,706.8
rvings Home Center					12.59			34.10	25.99	105.33					178.0
American Alarm			462.50												462.50
Wright Technology															0.00
Gibson Roofs, Inc.										4,580.00					4,580.0
Mills Electric															0.00
Abington Locksmith															0.00
ntuit									500.00						500.00
Dennis Masonry									400.00						400.00
Pierce Refeigeration										640.00					640.00
Metro South Chamber									2,425.84						2,425.8
ADJUSTMENTS						ADJ 1K									0.00
MONTHLY TOTAL EXPENSES		\longrightarrow	13,569.33	5,896.03	5,074.55	5,278.71	6,124.72	7,925.23	13,085.11	10,818.66	7,270.76	5,902.55	0.00	0.00	(80,945.6
MONTHLY ADJUSTMENTS (SEE NOTES)			-4851.26	6673.30	1322.48	994.84	-46.01	-1071.58	-5588.81	-201.87	9162.83	868.21			Total A 7,262.1
SUB TOTAL			8,718.07	12,569.33	6,397.03	6,273.55	6,078.71	6,853.65	7,496.30	10,616.79	16,433.59	6,770.76	0.00	0.00	
Reconciled Bank Statement Bal		0.00	162,212.24	157,992.91	160,445.88	163,522.33	166,293.62	167,789.97	166,143.60	161,376.81	150,793.22	(149,872.46)	0.00	0.00	

FY25 Account Summaries	
Balance 7/1/2024	162,580.31
1 time adj	999.93
Cumulative Income	74,500.00
Cumulative Expenditures	-80,945.65
Cumulative Adjustments	-7,262.13
Current Statement Balance	149 872 46

Notes:	3,861.58	Prior Month Cleared MAR
	-3,493.37	Outstanding Payments MAR
	500.00	Other Items Relative to Bal
	868.21	TOTAL

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TOTAL ADMIN EXPENSES

OLD COLONY PLANNING COUNCIL

PROPOSED BUDGET FY25

July 1, 2024 - June 30, 2025

GENERAL ADMINISTRATIVE EXPENDITURES / OCPC & ROM

Admin Professional Fees: Audit, Legal, etc.
Administrative Books, Dues, Subscriptions
Administrative Training & Education / Prof Dvlp
Administrative Recruitment & Retention
Auto Expenses: DIRECT (Van)
Building Utilities - ROM
Building Repairs & Maintenance - ROM
Building Business Mgmt - ROM
Equipment Repairs & Maintenance
Equipment Purchase
Equipment Rental / Printer & Postage Machine
Equipment Supplies
Fringe Benefits
Insurance / Administrative
Building Loan Expenses
Adm Meeting Expenses
Miscellaneous Expenses / to Balance to Budgeted Income
Office Supplies
Payroll Service Charges
Adm Service Charges
Payroll Taxes
Printing
Postage
Rent
Salaries
Travel / Administrative
Direct Travel & Other Direct Exp / Excluding Auto
Telephone & Internet
OPEB Benefits
SUB-TOTALS

FY25 PROJECT	ED BUDGET
ocnc	DOM

OCPC	ROM	
FY24	FY24	TOTAL
42,500		42,500
22,590		22,590
3,350		3,350
133		133
1,650		1,650
	30,000	30,000
	28,000	28,000
	10,000	10,000
400	0	400
7,050		7,050
7,050		7,050
1,600		1,600
405,000		405,000
16,000	7,000	23,000
	10,500	10,500
12,900		12,900
187,166		187,166
15,000	145	15,145
5,250		5,250
3,200		3,200
50,000		50,000
1,000		1,000
700		700
70,200		70,200
2,031,190		2,031,190
3,400		3,400
88,650		88,650
36,500		36,500
60,000		60,000
3,072,479	85,645	3,158,124

3,158,124

FY25 BUDGET ACTIVITY

APRIL 2025					
Spent	Spent Remains				
OCPC 8	& ROM				
FY25	FY25				
37,421	5,079				
17,278	5,312				
2,579	771				
•	133				
1,244	406				
25,550	4,450				
21,986	6,014				
8,334	1,666				
	400				
5,350	1,700				
6,197	853				
1,218	382				
309,787	95,213				
18,181	4,819				
8,779	1,721				
11,088	1,812				
2	187,164				
11,381	3,764				
4,332	918				
2,512	688				
40,713	9,287				
789	211				
575	125				
58,500	11,700				
1,768,607	262,583				
2,822	578				
69,414	19,236				
30,553	5,947				
45,000	15,000				
2,510,193	647,931				

3,158,124

Ideal % Spent -Mo 10 of 12 = 83.3%

79.48%

% Spent To Date

> 88.05% 76.48% 77.00% 0.00% 75.42% 85.17% 78.52% 83.34% 0.00% 75.89% 87.90% 76.13% 76.49% 79.05% 83.61% 85.96% 0.00% 75.15% 82.51% 78.51% 81.43% 78.90% 82.18% 83.33% 87.07% 82.99% 78.30% 83.71% 75.00%

Ideal percentage spent in the 10th month of our fiscal year would be 83.3%. We are at 79.48% which indicates a surplus of 3.82%. Available surplus funds are currently at \$187,164

BUDGET PAGE 2		FY25 PROJEC	TED INCOME
HIGHLIGHTED AREAS ARE NEW GRANTS	GRANT DATES	OCPC	ROM
		FY25	FY25
INCOME/REVENUE OCPC MEMBER COMMUNITY ASSESSMENTS		160,613	
		100,013	
ECONOMIC DEVELOPMENT DEPARTMENT	10/23-6/26	65.000	
E. Bridgewater Business Assistance - (153K T 10/23-6/26) Economic Dvlp District - EDA Standard - FY24	4/23-3/25	65,000 70,000	
EDA - Plymouth Holtec (35K 5/24-9/25)	8/24-12/25	10,000	
EDA - Site Inventory (75K & DLTA Augmentation Match)	4/24-3/25	71,419	
EDA East Bridgewater Sewer Line (65K 16 mo)	9/23-6/25	18,800	
EDA Regional Water Study (4/23-4/25) EPA Brownfields Grant \$146,961K (7/23-9/27)	5/23-5/25 7/23-9/27	66,718 24,000	
ELA BIOWINICIOS GIAIR \$140,501R (7/25-5/27)	1/25-5/21	24,000	
TRANSPORTATION DEPARTMENT			
BAT / Brockton Area Transit Authority - FY25	TBD	5,000	
MADOT Highway Planning - FY25	Oct-Sep	1,225,035	
Safe Streets For All (25K - 6/2025)	End 6/25	24,473	
Statewide Trails Database - thru 6/25	End 6/25	8,000	
EXECUTIVE OFFICE OF ELDER AFFAIRS			
AAA Ombudsman Standard Program - FY24	10/23-9/24	175,000	
AAA Administration Funds - FY24	10/23-9/24	180,500	
Assisted Living Specialist (7/23-6/24)	7/24-6/25	131,850	
DEPARTMENT OF HOUSING AND COMMUNITY DEVELOPMENT			
Abington HPP (35K 1/25-12/25)	1/25-12/25	35,000	
Abington OSRP (30K 1/24-12/25 CPRG / MAPC - (8/2023 - 8/2025)	1/24/12/25 8/23-8/25	27,168 8,000	
District Local Technical Assistance - Augmentation (1/24-12/24)	1/25-6/25	135,803	
District Local Technical Assistance (1/25-12-25)	1/24-12/24	203,705	
Duxbury OSRP (30K 1/24-12/25	1/24-12/25	15,000	
Duxbury ADF PT 2	End 6/25 End 6/26	5,000	
Efficiency & Regionalization (\$124,168) 12/9/24-6/30/26 Green Communities - FY25	7/24-6/25	124,168 30,000	
Kingston ADF (35K)	through FY26	20,000	
Kingsston HPP		11,000	
MAPC Flood - 1K - 8/24-10/24	8/24-10/24	1,000	
MAPC Flood Phase 2 - 7500 - 8/24-10/24 MBTA E. Bridgewater	8/24-10/24 3/25-6/26	7,500 15,000	
MHP/MBTA Halifax \$8280 - 8/24-12/24	8/24-12-24	4,362	
Moor Recreational Inventory	04/25-	20,000	
MVP Food Hub - 30K 8/24-6/26	8/24-6/26	15,000	
Narragansett Bay Grant (\$100K - 11/22-9/24) Plympton Culvert Assesment Assist (5/25-6/26)	11/22-9/24 5/25-6/26	44,725 10,500	
Plympton OSRP (1/24-12/24 - 5K)	1/24-2/24	407	
REPA - (79K 7/23-6/25)	7/23-6/25	42,000	
Stoughton OSRP (30K FY26)			
Walk Massachusetts (\$6,500 1/25-12/25)	1/25-12/25	3,250	
Whitman 40 R (3/25-6/26) Whitman OSRP (30K 1/24-12/25	1/24/12/25	10,000 15,000	
	1,2 1,12,25	15,000	
LOCAL ASSISTANCE AND/OR THER CONTRACTS		-	
Area Utilities - FY25	7/23-6/25	8,478	
Avon Septic Program - FY25	7/23-6/25		
Cohasset Septic Program - FY25 Hanson Septic Program - FY25	7/23-6/25 7/23-6/25	5,650	
Kingston Septic Program - FY25	7/23-6/25	3,030	
Stoughton Septic Program - FY25	7/23-6/25		
MISCELLANEOUS INCOME			
Miscellaneous Income -ROM Management Fees - FY25 Miscellaneous Income -Other - FY25		10,000 8,800	
ROM Income - Bidg Office Space Rental - FY25		3,800	15,000
ROM Income - Rent offset OCPC Expense - FY25			70,200
SUB-TOTAL INCOME		3,072,924	85,200
TOTAL INCOME		3,15	8,124

PROGRAMMETIC (PASS-THROUGH) FUNDS
Area Agency on Aging (AAA)
CTG / Community Transit / Pass-through
Donations for Volunteer Transportation
SUB-TOTAL PASS-THROUGH FUNDS

FY25 - PASS-THROUGH
1,973,452
18,294
4,581
4 000 007
1,996,327

COMBINED AP AND CASH TRANSFERS - APRIL 20205

Date	Num	Name	Memo	Amount
04/30/2025	22240	Carole Dick	AAA Avon 3B Grant MAR 25	-25.20
04/30/2025		Denis MacPhee	AAA Avon 3B Grant MAR 25	-23.20 -23.10
04/30/2025		Avon Council on Aging	AAA PT SUBGRANTEE Avon 3B Grant MAR 25	-261.38
04/30/2025		Cauna Magner	AAA PT SUBGRANTEE Avon 3B Grant MAR 25	-26.60
04/30/2025		Kris Foley	AAA PT SUBGRANTEE Avon 3B Grant MAR 25	-20.30
04/30/2025		Nancy Puckett	AAA PT SUBGRANTEE Avon 3B Grant MAR 25	-35.71
04/30/2025		Duxbury Senior Center	AAA SubGr IIIB MAR 25	-10,000.00
04/30/2025		Bridgewater COA	AAA SubGr IIIB MAR 25	-415.72
04/30/2025		Brockton Area Multi Services Inc.	AAA SubGr IIIB MAR 25	-2,128.86
04/30/2025		Brockton COA	AAA SubGr IIIB MAR 25	-438.00
04/30/2025	33348	Buzzards Bay Speech Therapy	AAA SubGr IIIB MAR 25	-1,608.32
04/30/2025	33350	Catholic Charities Hospice Outreach	AAA SubGr IIIB MAR 25	-4,355.00
04/30/2025	33353	Duxbury Senior Center	AAA SubGr IIIB MAR 25	-2,750.00
04/30/2025	33354	East Bridgewater COA	AAA SubGr IIIB MAR 25	-205.31
04/30/2025	33356	LIFE	AAA SubGr IIIB MAR 25	-833.33
04/30/2025	33357	Marshfield COA	AAA SubGr IIIB MAR 25	-625.00
04/29/2025	3076	Alexander Hoxie	Adm Bldg Maint	-500.00
04/29/2025	3077	Comcast Business	Adm Util	-302.77
04/29/2025	3078	Eversource	Adm Utilities Bill	-761.65
04/29/2025	3079	National Grid - Montello	Adm Util 14841-69003	-1,100.98
04/29/2025	3080	National Grid - School	Adm Util27281-96005	-327.97
04/29/2025	3081	Old Colony Planning Council	Adm Bldg Mgmt MAR 25	-834.00
04/29/2025	3082	Rockland Trust Loan - 310807100	Adm Bldg Loan	-2,075.18
04/30/2025	3083	Mannys Cleaning	Adm Bldg Maint APR 25	-500.00
04/16/2025	33293	Group Insurance Commission Employee Benef	Adm Fringe EE	-9,544.60
04/16/2025	33294	The Hartford Insurance Company	Adm Insurance W/C: 15745861	-1,287.00
04/16/2025	33295	Verizon Wireless	Misc 1056.97 Tele / Direct other	-1,224.47
04/18/2025	33296	Lorenzo's	Direct ALR Promo Retirment Party Room Rental	-150.00
04/29/2025	33297	Accurate Counts	Direct MADOT Outsorced Traffic Counts - INV 11532	-865.00
04/29/2025	33298	American Express Business Account	Adm Misc	-995.77
04/29/2025	33299	Bloor, Bill	CTG -Plymouth MAR 25	-34.30
04/29/2025	33300	Boston Mutual Ins. Division 1	Adm Fringe	-79.10
04/29/2025		Boston Mutual Ins. Division 2	Adm Fringe	-9.45
04/29/2025	33302	Butta, Chris	CTG - Middleboro MAR 25	-18.90
04/29/2025		Champagne, Cheryl	CTG - Lakeville MAR 25	-28.00
04/29/2025		Dyer, Tuckerman	Direct OMB Travel	-56.00
04/29/2025		Fafel, Mark	CTG -Pembroke MAR 25	-25.20
04/29/2025		Freeman, MaryAnn	CTG -Pembroke MAR 25	-47.60
04/29/2025		Graham, Robert	CTG - Lakeville MAR 25	-39.20
04/29/2025		Grattan, Tom	CTG -Marshfield MAR 25	-17.50
04/29/2025		Gregory, Katherine M.	Direct OMB Travel	-63.00
04/29/2025		Hansen, Karen	CTG -Pembroke MAR 25	-156.10
04/29/2025		Henry, Richard V	Direct OMB Travel	-427.00
04/29/2025		Holmes, Janet H.	CTG -Plymouth MAR 25	-25.20
04/29/2025		Houle, Paula	CTG - Lakeville MAR 25	-23.10
04/29/2025		Infascelli, Elizabeth	CTG -Plymouth MAR 25	-19.60
04/29/2025		Jackson, Annie	Direct OMB Travel	-4.20 181 20
04/29/2025		James Walker	CTG -Marshfield MAR 25	-181.30
04/29/2025 04/29/2025		Jennifer Noel Kelly, Sandra	Direct OMB/ALR Travel CTG -Pembroke MAR 25	-162.40 -21.00
04/29/2025		Li, Guogiang (Vendor)	Direct MADOT Travel	-21.00 -76.30
04/29/2025		Melchin, John L.	CTG -Pembroke MAR 25	-252.00
04/29/2025		Mowatt, Kyle	Direct MADOT Travel 42 / Direct EDA Site Misc	-52.50
04/29/2025		Poole, Lindy	CTG - Marshfield MAR 25	-23.10
04/29/2025		Quadient Finance USA	Adm Postage	-46.29
04/29/2025		Quadient Leasing USA, Inc.	Adm Equip Rental 00376162	-507.43
04/29/2025		Regan, Joanne	CTG -Marshfield MAR 25	-211.40
04/29/2025		Richard V Gallant	CTG - Middleboro MAR 25	-154.00
04/29/2025		Rose, Laurie	CTG -Pembroke MAR 25	-17.50

04/29/2025 33328	Russell, Pamela	Direct OMB Travel	-63.84
04/29/2025 33329	Selig, Jane	Direct OMB Travel	-285.60
04/29/2025 33330	Silva, Patricia	Direct OMB Travel	-12.60
04/29/2025 33331	Simmons, Dale	CTG -Pembroke MAR 25	-253.00
04/29/2025 33332	Sore, Edward	CTG -Plymouth MAR 25	-32.20
04/29/2025 33333	Toshiba America Business Solutions	Adm Equip Rental 9680478-001	-463.00
04/29/2025 33334	Wilson, Robert	CTG - Lakeville MAR 25	-37.80
04/29/2025 33335	Wright Technology Group, LLC	Adm Tele	-1,973.25
04/29/2025 33336	Matthew Dyer	Direct MADOT Travel	-175.91
04/29/2025 33337	OCPC/ROM	Adm Rent	-5,850.00
04/29/2025 33338	United Way of Greater Plymouth	Adm Fringe	-25.00
04/30/2025 33339	CDM Smith Inc.	Direct EDA Water Study Consult	-46,225.00
04/30/2025 33340	Desrosier, Jason V	Direct DLTA Travel / Direct MBTA EB MHP Postage	-412.04
04/30/2025 33341	Rhiannon Dugan	Direct DLTA Travel / MAPC Flood 2	-26.60
04/30/2025 33342	Zygmunt, Joanne V	Direct EDA Water Study	-61.60
04/30/2025 33358	Middleboro COA	AAA SubGr IIIB MAR 25	-911.50
04/30/2025 33360	Plymouth COA	AAA SubGr IIIB MAR 25	-1,654.46
04/30/2025 33361	South Coastal Counties Legal Services	AAA SubGr IIIB MAR 25	-10,416.00
04/30/2025 33362	Waldron, Mary V	Adm Travel	-238.00
04/30/2025 33364	Accurate Counts	Direct MADOT Outsorced Traffic Counts - INV 11497	-920.00
04/30/2025 33365	BETA Group Inc.	Direct SS4A Consult 14	-32,084.93
04/30/2025 33366	Verdantas	Direct Brownfields Consult 131083	-76,637.29
04/11/2025 32912-2	Denis MacPhee	Misc recon descrepancy (call in to pam tosi)	-1.94
04/30/2025 EFT	Positive Pay - Rockland Bank	Adm Svc Chg	-100.00
			-225,861.45
		ОСРС	219,458.90
		ROM	6402.55
			225,861.45
		PR Transfer	200,000.00
		TOTAL AP & CASH TRANFERS APR 2025	425,861.45

Council Staff Report May 2025

Administration, Fiscal and Communications

Mary Waldron, Brenda Robinson, Megan Fournier, Sean Noel and intern Mackenzie Vianna

- Mary attended a conference in Boston for ClimateTech where businesses, the Governor, Lt. Governor, and Mass Clean Tech CEO met. Many conversations about the work of OCPC and its application for a Hub Tech.
- Worked with Commissioner Hanley, and former Senator Marc Pacheco on the Transatlantic Conference. Specific accolades to Megan Fournier for assisting in planning, Laurie Muncy, Rhiannon Dugan, Matt Dyer, and Jason Desrosier for participation in the resiliency panel.
- Held interviews for a new staff member as the Administrative and Communications. Over 35 applicants in a 2 week span, perform 6 video interviews and 3 in-person interviews. The hope is to hire and start date in early June.
- Started end of year evaluations and manager/staff reviews
- President Becky Coletta, Mary Waldron, and David Klein attended a meeting in Plymouth with Governor Healey, Lt. Governor Driscoll, Secretary of Health & Human Services Kate Walsh, and Secretary of Aging & Independence Robin Lipson to sign an Executive Order creating an age-friendly state for our older residents.
- Megan met with the Comprehensive & Sustainability Department to develop standardized procedures for communications regarding projects with the region and our communities.
- Held our monthly Manager's Meeting
- Celebrated many work anniversaries: Kyle Mowatt (16 years), Andrew Vidal (15 years), Shawn Bailey (12 years), Guoqiang Li (4 years), Richard Henry (3 years), Mackenzie Vianna (1 year).
- Celebrating Jane Selig and Lila Burgess' Retirement on Thursday, May 29^{th.} Current and old coworkers, council members and other colleagues that have played a role in their careers at OCPC will celebrate their years of service.
- OCPC hosted an AARP training. We offered our conference area for free, and Lila Burgess addressed the group.

Grants Management

Paul Umano

- We are actively working with 10 of our communities to develop the FY2025 Regional Energy Planning Assistance (REPA) grant that will continue to allow us to provide direct technical assistance. Technical assistance includes the preparation of annual reports and competitive grant applications.
- OCPC is actively applying for an SS4A Planning and Demonstration Grant to further expand safety countermeasures to be more inclusive of the safety needs of our 17 communities.
- OCPC is working with the Federal Highway Administration to begin work on our Prioritization Process Pilot Program (PPPP) grant to develop a prioritization process that is consistent with the strategic goals of the FHWA relative to the TIP, UPWP, LRTP, and

- SS4A Safety Action Plan. **Due to the ongoing Executive Orders, the post-award contracting process is on hold.
- OCPC will be seeking to further our relations with the Federal Funds and Infrastructure Office (FFIO) to take advantage of matching funds legislation on behalf of our communities.
- We will continue to strengthen ties with our State and Federal Delegation for more funding for our communities including the continued pursuit of Congressionally Directed Spending (CDS). OCPC has applied for CDS to develop a regional sewer study and policy plan.
- OCPC is seeking to expand the use of the 501 c (3) through private and philanthropic organizations. As a staff we are developing a list of the top funding philanthropic organizations to identify and align with foundational priorities with the services we offer at OCPC. Organizations include the Barr Foundation, Boston Foundation, Kresge Foundation, Robert Woods Johnson Foundation and many more.

AAA/Ombudsman - DRAFT

- David Klein, Lila Burgess, Donna Frett Hughes, Jane Selig, Richard Henry, and Sean Noel
 - O Staffing Update: Donna Frett Hughes, started her OCPC tenure on May 12th. Donna will be assuming the AAA's Long Term Care Ombudsman Program Director's position when Lila Burgess retires from full-time work at the end of May (after 27 years at OCPC following 3 years at South Shore Elder Services).
 - We are very happy to report that Lila has agreed to continue on as an Ombudsman in a part-time Ombudsman role covering a certain number of homes and acting as a resource for Donna and the program as a whole.
 - O Jane Selig our current part-time Ombudsmen Assistant Director, is also retiring at the end of the month, after having served over 10 years as an OCPC AAA Ombudsman.
 - O The Ombudsman Monthly meeting was held at Lorenzos in Middleboro on May 6. It was a great opportunity for the volunteers to say good-bye to Jane and to thank her for the past 10 years of service with the program.
 - O **Donna** has hit the ground running! She is almost finished with the 9-part, three weeklong, Ombudsman Certification training.
 - We also want to extend a huge congratulations to Donna for successfully completing the nine-month Leadership Metro South program. The program began in September of 2024 and had its final event on May 21st, which was a Health & Human Services Day that included a panel discussion with local non-profit organization leaders and a bus tour visit to Father Bill's new Mainspring facility and the Friendly Food Pantry of Randolph, which is supported by the South Shore Food Bank.

O Donna and Lila also attended a community event at Dorn Davis Senior Center in Brockton on May13th. It was their annual summer kick off and a great opportunity to introduce the Ombudsman Program (Here's Donna below).



- Susan Morrison, the Field Services Supervisor from E.O.A.I. was at OCPC on May 6 to conduct the Biannual Audit of the LTC Program-stay tuned for the results but the audit went well and there were no red flags.
- The local Ombudsman Program Directors from Cape Cod and the Islands, Coastline, Bristol Elders, South Shore met for lunch on May 20th.Donna was introduced to this 'Fab 5" who meet quarterly. The outgoing program director was thanked and given a beautiful bouquet of flowers.
- We welcomed a newly certified volunteer from Lakeville, Laurel St-Pierre but sadly will be saying goodbye to Laurie Brundage who has served the residents well for the past 2 years. The need for volunteers remains high and we are constantly brainstorming new ideas for recruiting more volunteers.

• Assisted Living Residence (ALR) Ombudsman Program Director, Richard Henry continues to cover his 64 homes quarterly. Richard joins the LTC in regular brainstorming recruitment meetings.

From Lila: "On a personal note, it has been an absolute honor and pleasure to represent Old Colony Planning Council as the LTC Ombudsman Program Director for the past 27 years-where did they go!! I will assist Donna through the transition with the goal of ensuring this program remains strong."

- Other recent AAA Activity:
- On May 2, Sean Noel and David Klein attended the inaugural Taking People Places (TPP) annual meeting at the Duxbury Free Library with guest speaker, MassDOT State Mobility Grant Manager Rachel Fichtenbaum. TPP has provided thousands of subsidized Lyft rides to clients of 14 non-profits in the greater Plymouth region, including older adults, individuals with disabilities, and hospital and treatment patients.
- On May 8th, David, along with **OCPC Executive Director**, **Mary Waldron and Council President Becky Coletta**, attended Governor Healey's Executive Order signing in honor of the release of the **State Plan on Aging** at the *Plymouth Center for Active Living*, along with OCPC Executive Director Mary Waldron and Council President Becky Coletta.
- News/Updates from Mass Aging Access:
- Federal SNAP funding in danger: Under cuts proposed by the House Agriculture Committee Supplemental Nutrition funding, commonly known as SNAP (and previously: Food Stamps) would be severely cut, harming millions of households including 1 in 6 MA residents. In a May 15th press release, Governor Healey called on Congress to reject federal SNAP cuts. Currently, the administrative costs are currently split 50% between the federal and state governments. Proposed changes would adjust the state portion to 75% of the annual costs, an increase of about \$53 million to the Commonwealth.
- More to come....

Comprehensive Planning & Sustainability

Laurie Muncy, Jason Desrosier, Rhiannon Dugan, Joanne Zygmunt, Alyssa Papantonakis, and Bill Napolitano

Jason Desrosier continues to assist the **Town of Whitman** in updating their **Open Space and Recreation Plan (OSRP).** Three (3) sections of the plan are near completion (Sections 3, 4, and 6), and he is coordinating with Rhiannon Dugan on Section 5 (Inventory of Lands of Conservation & Recreation Interest). Sections 1, 2, and 7 are currently being drafted, and he will be working with the OSRP Steering Committee on Sections 8 (Goals and Objectives) and 9 (Seven-Year

Action Plan). To support the OSRP process, Jason has organized a series of walks through the significant open space and recreation amenities in Town (Hobart Meadow, Bear/Bare Meadow, Flaherty Trail, Town Forest, and Peat Hole – members of the Conservation Commission will be joining these walks to identify opportunities for improvement and further conservation efforts. As of the writing of this report, Peat Hole, Town Forest, and Flaherty Trail have been completed and have been useful to determine which sites have opportunities (Town Forest, Flaherty Trail) and which do not (Peat Hole). Jason and members of the OSRPSC will be tabling at Whitman Day in the Park (Whitman Town Park 6/14 10am – 4pm) to get feedback on potential locations for a skate/bike park, dedicated dog park, and other open space/recreation opportunities. A public meeting is scheduled for July, and a formal comment period on the final OSRP will be held before the plan is submitted to the state later this fall.

Jason is supporting the **Town of Abington** in updating its Housing Production Plan (HPP). Although fairly early in the process, Jason has worked with Laurie on updating the maps and tables for the HPP update, just launched a public survey (accepting responses until mid-July), and met with the Abington Affordable Housing Trust to discuss housing goals and priorities for the next five (5) years.

The Regional Housing Strategy (RHS) for Avon, Brockton, and Stoughton is in process, with the Needs Assessment nearly complete – an Analysis of Fair Housing (an accompaniment to the Needs Assessment is being drafted. Jason and Rhiannon hosted a successful Housing Summit, where planning staff from each of the three participating municipalities were invited to hear findings from the initial research and data collection process and discuss collective housing strengths, weaknesses, challenges, and opportunities. The group also identified six (6) housing goals for the RHS (Housing Production & Choice, Housing Location, Housing Stability & Subsidized Housing, Housing Security, Fair Housing & Engagement, and Funding & Partnerships) - a Strategies Summit (an interactive workshop where a summary of the Needs Assessment will be presented to municipal stakeholders and elected officials as well as reviewing the six goals and identifying strategies for each goal). The Strategies Summit is scheduled for Monday, June 16th 6-7:30pm at Stoughton Town Hall. A robust public engagement process is also planned for this effort, including a Vision and Goals survey, various interactive workshops and visioning sessions, and a public comment period before the plan is finalized.

Jason has recently been invited to support the **Town of Whitman** with identifying a **40R and/or 40Y zoning overlay district** for the town. A **40R** (Smart Growth) District would allow multifamily zoning and provide a direct payment from the state after adopting the district ("Zoning Incentive Payment:" \$10,000 to \$600,000 based on housing capacity) and "Density Bonus Payments" (Additional payments based on each new unit of housing built within the 40R district). Communities with 40R districts also have priority status for several state grants (such as MassWorks). **40Y** refers to the **Starter Home Zoning District Program**, which was created under the 2016 Economic Development Act. It's designed to help cities and towns encourage the

production of smaller, more affordable single-family homes, especially for first-time buyers, without the affordability requirements of 40R.

Bill Napolitano continues to advise the Natural Resources Trust of Bridgewater and partners on developing **Old State Farm Trail**, a new 1.8-mile trail. **East and West Bridgewater** are engaged and interested in connecting their communities through trails in a 'Bridging the Bridgewaters' initiative.

Joanne's work on **Duxbury's Open Space and Recreation Plan** continues, developing goals and strategies and preparing for the first public workshop.

Joanne's support for Phase 2 of **Duxbury's Age- and Dementia-friendly Action Plan has been completed.** The town was provided with the results of six focus groups.

Joanne is working on a new contract with **Kingston** to develop their **Age- and Dementia-friendly Action Plan**, funded through a Community Compact grant. The town is currently preparing to form a committee to lead the project.

Joanne, Bill, and Don continue working on the Regional Water Plan, which is on track for completion by May. The plan is being revised for presentation to the Steering Committee for review. Dates for public comment sessions have been released.

In partnership with DCR and MAPC, Rhiannon is working on the Brockton Flood Resilience Pilot Project, with Brockton serving as a pilot community for a new state initiative to address Flooding Concerns and climate impacts that impact EJ Communities on a grander scale than their counterparts. Three community liaisons were hired to meet with community members. Staff and liaisons tabled on Earth Day at Massasoit Community College. They held a public hearing session at Brockton Community Access on Earth Day to discuss the impacts of flooding on homeowners and renters and to view Nature-Based Solutions that Brockton can implement to address the flooding, research already completed.

Rhiannon continues to assist with updating Abington's OSRP. Data collection chapters 3, 4, and 5 are completed. Rhiannon will continue to meet with relevant boards and committees to address the town's goals over the next 10 years. Staff are working together to address the updated open space and recreation plan workbook moving forward.

Alongside Wildlands and Paul Umano staff, Rhiannon drafted and submitted a SWIG grant to create Nature-Based Solutions to address concerns within D.W. Field Park as part of OCPC's ongoing commitment to the **D.W. Field Park Initiative.**

• Town of Avon

- o The Town has received the first wave of funds.
- Application packages have been sent to four homeowners; two have filled out them.
 Awaiting engineering proposals to get projects initiated.

• Town of Cohasset

- Provided application package to one homeowner awaiting the return of the application.
- The Town has \$50,000 remaining to draw down from their current loan. The Town has decided to postpone applying for a new loan due to lack of homeowners seeking a loan.

• Town of Hanson

o Eleven homeowners have received applications.

• Town of Kingston

- Four homeowners have received applications, and one additional homeowner is on the waiting list.
- Town is in the process of getting all approvals from the Massachusetts Clean Water Trust for their new loan awaiting final authorizations.

• Town of Stoughton

- o Three open projects one in the engineering stage and two in the installation stage.
- o Twelve homeowners are on the waiting list.
- o The Town has acquired the remaining funds of their current loan they have put in a Town Meeting warrant article for the spring 2025 Town Meeting to borrow another loan from the Massachusetts Clean Water Trust.

Economic Development

Don Sullivan and Nicholas Giaquinto

- Work on the **EDA Regional Water Study** has been completed. Two public hearings were held in Brockton and Plymouth to obtain final input and comment. Following the project completion OCPC will begin establishment of a formalized Water Resources Committee to initiate implementation of the plan (see Comprehensive Planning for more details).
- OCPC held a recent advisory committee for **EPA Brownfields Site Assessment Program.**Work continues on the 2nd yr effort with phase I&II site assessments. Potential redevelopment planning and cleanup is emerging in Hanson, Kingston and Whitman. Other efforts continue in Easton as well as.
- Work is ongoing in East Bridgewater under the **Business Assistance Program**. Currently in the early stages of development on the Economic Development/Business Assistance page for the town. Page to be polluted with data including business resource guide, priority sites, businesses, goals/objectives and branding and marketing.
- The **EDA East Bridgewater Sewer Line Construction Project** is out for bid. Bids are due at the end of the month with construction expected to commence in June.

- OCPC work to be finalized early June on the **EDA Regional Commercial & Industrial Site Inventory Project.** Currently conducting outreach to communities for input on data and other information associated with more than 20 industrial/business parks and industrial zones throughout the district. OCPC is developing a project page on web site that will house commercial and industrial site matrix covering various categories or fields of information location, infrastructure, access, acres, SF development, #industries &jobs, and a series of projections as well as environmental considerations.
- **EDA Plymouth Holtec Master Plan** is on schedule for completion in July. The planning effort provided a robust public outreach effort and resulted in the development of three conceptual development visions for sites. These development scenarios are under review and will be finalized in the comings week resulting in a preferred development concept.
- EDA Planning Grant and CEDS 2025-2030 Update. These efforts are integrated with the next EDA Annual Planning Grant application which will be delayed under the new Administration. The CEDS update is currently being prepared as a draft document and will be completed sometime in June
- Avon EDA Sewer line Design & Engineering Project is in the hands of the Secretary of commerce directly. Awaiting award on \$2.5ML project attracting 1.2 ML sq of development space and 1,500 new jobs following design.
- EDA application in process on **Easton Sewer Line Design & Engineering Project** expect submittal late June up to \$3ML total project cost. EDA request is \$1.5ML
- EDA application submittal scheduled early June for a **Regional Wastewater Sewer Study**, a sister effort to the water plan recently completed. Total project cost estimated at \$1.25ML
- Additional EDA and other economic development opportunities in Avon, Hanson, Hanover, Kingston and Whitman

Geographic Information Systems

Andrew Vidal, Mackenzie Vianna, Rhiannon Dugan, and Guoqiang Li

This month, the GIS Department worked on the development of a Commercial & Industrial Site Inventory web tool, an interactive map of our communities with web pages for each industrial park or area.

GIS staff also compiled a listing of areas within our region that had experienced flooding at some point, and contributed them to a statewide effort undertaken by MARPA.

For the upcoming pavement data collection, GIS staff began preparing the road inventory dataset so that the GIS line work more accurately reflects conditions during collection.

GIS staff also assisted other state Area Agencies on Aging by creating service area maps using the same template as our own.

As the fiscal year comes to a close soon, the GIS manager reviewed our software needs and recommended a software renewal plan for the upcoming year which will be a lower cost than last year.

Transportation

Charles Kilmer, Shawn Bailey, Matt Dyer, Ray Guarino, Guoqiang Li, Bill McNulty, Kyle Mowatt, Andrew Vidal

- Dan Salvucci, Whitman OCPC Alternate, and Whitman Representative to the MBTA Advisory Board, inquired to the MBTA about the feasibility of having bicycle and pedestrian accommodations along the MBTA Commuter Rail Right of Way. The MBTA will consider the feasibility and report back at a future meeting of the MBTA Advisory Board.
- Staff attended and participated in the **Brockton Area Transit Authority Advisory Board** Meeting on May 1, 2025.
- Staff attended and participated in the Road Safety Audit Commerce Way, Colony Place and Vicinity in Plymouth on May 1, 2025.
- Staff attended and participated in the **Old Colony Joint Transportation Committee** (JTC) Meeting on May 1, 2025. During the meeting, the JTC reviewed and approved the FFY 2025-2029 Transportation Improvement Program Amendment 4 which moves Brockton Project Centre Street at Plymouth Street Intersection Improvements from FFY 2025 to FFY 2026. Also, at the meeting, BETA Group provided a presentation on the Draft Safe Streets for All (SS4A) Vision Zero Action Plan, and staff provided FFY 2025-2029 Transportation Improvement Program (TIP) project updates, discussed the FFY 2026-2023 TIP, Bay State Bike Month May 2025, and the 2024 Measures of Effectiveness (MOE) Report.
- Staff attended and participated in the Southeast New England Program Network (SNEP) Network Stormwater Planning Series Sessions on May 5, 2025.
- Staff attended and participated in the OCPC/ MassDOT-Office of Transportation Planning Check-In Meetings on May 5, 2025 and May 19, 2025.
- Staff attended and participated in the **Old Colony MPO Certification Review Action Plan Quarter 6 Update Meeting** with the Federal Highway Administration (FHWA) on May 6, 2025.
- Staff attended and participated in the **2025 MassDOT Transportation Innovation**Conference in Worcester on May 6, 2025 and May 7, 2025. Each year, the conference provides an important opportunity for transportation practitioners to share knowledge, sponsor peer-to-peer learning, and collaborate on issues of mutual interest. Conference participants will have the opportunity to discuss the advantages and challenges associated with the innovative methods and technologies being presented.
- Staff attended and participated in the MassTrails Regional Planning Agencies Trails Database Check in + Hub Site Review on May 8, 2025. The database is a work-in-progress, but it strives toward providing a comprehensive picture of the trails, shared use paths, and other bike/pedestrian facilities that form our statewide trails network—with a

- focus on making this data available for exploration and analysis by planners, advocates, and state and local decision makers.
- Staff attended and participated in the **Transportation Program Managers (TMG) Meeting** on May 13, 2025. This statewide group consists of representatives from Regional Planning Agencies, MassDOT, MBTA, Federal Highway Administration, and Federal Transit Administration.
- Staff attended and participated in the MA MPOs Climate Resilience Working Group Meeting on May 13, 2025. Presentation and discussion included Old Colony TIP Transportation Evaluation Criteria, Updates and Upcoming Grants, and Professional Development Opportunities
- Staff attended and participated in the **Brockton Area Transit Authority Triennial Review** on May 14, 2025. The Triennial Review is one of the Federal Transit Administration's management tools for examining recipient performance and adherence to current requirements and policies. Mandated by Congress in 1982, the Triennial Review occurs once every three years.
- Staff attended and participated in the **MassHire Construction** Career **Day** on May 14, 2025. Staff provided information on planning activities such as traffic counting and culvert assessments, and had the OCPC Van on display.
- Staff attended and participated in the **Data Users Group (DUG) Meeting.** The meeting focused on Updating Traffic Analysis Zones (TAZs) and Local Vulnerable Road User (VRU) Assessments on May 14, 2025.
- Staff attended and participated in the Making Rural Roads Safe for All (FHWA Roadway Safety Webinar Series) on May 14, 2025. The webinar provided strategies, tools, and resources to: 1. Implement low-cost safety improvements on rural roads; 2. Conduct a Road Safety Audit on rural roads; 3. Develop State-local partnerships to accelerate project delivery to improve road safety; and 4. Identify available programs and resources to improve safety and transit services in rural communities.
- Staff attended and participated in the RPA/ MassDOT Pavement Management Discussion May 15, 2025.
- Staff attended and participated in the Old Colony Metropolitan Planning Organization (MPO) Meeting on May 20, 2025. During the meeting, the MPO reviewed and approved the FFY 2025-2029 TIP Amendment 4, which moves the Brockton Route 123 at Plymouth Street Intersection Project from FFY 2025 to FFY 2026, and FFY 2025-2029 TIP Adjustment 4 (which Adds Arc of Greater Brockton, Brockton Area Transit, and South Shore Community Action Council Community Transit Grant Program/ 5310 Projects, and makes cost adjustments to six BAT projects). The MPO also reviewed and approved the Draft FFY 2026-2030 TIP and Draft Safe Streets for All (SS4A) Action. The Draft TIP includes almost \$300 million for 17 Road Projects and 4 Bridge Projects, and \$78.3 Million for Brockton Area Transit Authority (BAT) capital projects and

- operational assistance. Additionally, the MPO reviewed and released the Draft FFY 2026 Unified Planning Work Program to a 21-day public review and comment period.
- Staff attended and participated in the **Old Colony Bicycle Pedestrian Advisory Committee (BPAC) Meeting** on May 21, 2025. Guest speakers included Alexis Hosea-Abbott, MassBike, and Sebastien St. Hubert, who discussed his upcoming World Record Attempt Bike Ride from Boston to New York City.
- Staff attended and participated in the Help Shape Safer Streets: Brockton Walk Audit (Montello Area Spark Street) with WalkMassachusetts on May 21, 2025. This is the first of four walk audits being led by WalkMassachusetts in Brockton this year.
- Staff attended and participated in the **Avon Route 28, Spring Street and Harrison Boulevard Design Public Hearing (611979)** on May 21, 2025. The project is programmed in FFY 2027, in the amount of \$7,644,110, in the FFY 2026-2030 Old Colony Transportation Improvement Program (TIP).
- Staff attended and participated in the MA Bicycle and Pedestrian Advisory Board
 Meeting on May 28, 2025. The Massachusetts Bicycle and Pedestrian Advisory Board
 serves an advisory role in advancing bicycle and pedestrian transportation for MassDOT
 and other State Agencies. The Massachusetts Bicycle and Pedestrian Advisory Board was
 established by law on August 10, 2004.
- Staff attended and participated in the **Brockton Area Transit Authority Advisory Board Meeting** on May 29, 2025.
- Staff and BETA Group continued development of a **Safe Street for All (SS4A) Regional Action Plan**. The Regional Safety Action Plan allows for systematic analysis and a set of solutions to tackle the root causes of all crashes, with an emphasis on those involving nonmotorists. The Regional Action Plan considers a range of low-cost, high-impact strategies that can be deployed across the region. Completing the Action Plan allows the region's communities to be eligible for SS4A Implementation Grants to leverage federal funding to implement strategies. With the SS4A Regional Action Plan under development, communities can apply for demonstration grants. On May 20, 2025, the Old Colony MPO endorsed the Draft SS4A Action Plan. OCPC and BETA Group will now work to finalize the Action, and complete the contract work by June 30, 2025.
- Staff completed the Congress Street at Taylor Street Transportation Study (Pembroke). The study assessed existing conditions and provided a safety assessment and an all-way stop analysis of the intersection. The study was requested by Deputy Police Chief Wendy Lapierre, Pembroke.
- Staff commenced development of the **Old Plymouth Street (Halifax) Transportation Study**. The study will assess current volumes, vehicle speeds, and vehicle type, and inform the potential for a heavy commercial vehicle exclusion. The study was requested by Steve Hayward, Highway Surveyor, Halifax.
- Staff implemented several activities and events for **Baystate Bike Month** in May. Events included: **Pedal Through Time at Borderland State Park** (May 3), **Untold Brewing in Plymouth Meet and Group Rides** (May 10), and **Bike with Brockton Area Transit Day**

- (May 15). Old Colony Planning Council's 2025 Bike Month festivities brought together cyclists, community leaders, and local businesses for a series of engaging events that celebrated active transportation and regional pride. With rides that ranged from scenic park tours to street-savvy road routes, the month-long celebration proved that biking can be both fun and impactful. The highlight of Bike Month was the "Bikes and Brews" event on May 10th in Plymouth, hosted in partnership with Untold Brewing and the Untold Cycle Club. The event welcomed over 60 riders who chose from three guided routes 24.5 miles, 13.5 miles, and 3 miles designed to build confidence riding on local roads and encourage participation in group rides. Local business partners made the day even more special: Serious Cycles provided free on-site rider support, Jefes Food Truck served up mouthwatering tacos and savory treats, and Untold Brewing released a limited-edition session brew crafted just for the occasion. The event highlighted the power of local partnerships in promoting safe, social cycling experiences.
- Staff continued development of the **Routes 3A Corridor Study** in **Plymouth**. The Study includes a complete assessment of existing conditions, including but not necessarily limited to, capacity and efficiency (main line and intersection levels of service) analysis, crash rate and severity analysis, vehicular speed and heavy vehicle traffic analysis, bicycle and pedestrian conditions, and transit efficiency. It is noted that the study area also includes Herring Pond Road extending to the Bourne Town Line. For more information, please visit: **ROUTE 3A Corridor Study Old Colony Planning**
- Staff continued development of the **Routes 28 Corridor Study** in **Avon**. The Study includes a complete assessment of existing conditions, including but not necessarily limited to, capacity and efficiency (main line and intersection levels of service) analysis, crash rate and severity analysis, vehicular speed and heavy vehicle traffic analysis, bicycle and pedestrian conditions, and transit efficiency. For more information, please visit: **ROUTE 28 Corridor Study Old Colony Planning**
- Staff continued development of the **Route 104 Corridor Study** in **Bridgewater**. The Study includes a complete assessment of existing conditions, including but not necessarily limited to, capacity and efficiency (main line and intersection levels of service) analysis, crash rate and severity analysis, vehicular speed and heavy vehicle traffic analysis, bicycle and pedestrian conditions, and transit efficiency. For more information, please visit: **ROUTE 104 Corridor Study Old Colony Planning**
- Staff monitored MEPA Environmental Monitor and provided project summaries.
- Staff prepared the FFY 2026-2023 Old Colony Transportation Improvement Program (TIP). The TIP serves as a prioritized listing of highway, bridge, and transit projects for implementation during the next five (5) federal fiscal years. Over the upcoming five years, the TIP provides the following funding: \$300 Million 17 Road Projects and 4 Bridge Projects; and \$78.3 Million Brockton Area Transit Authority (BAT) capital and operational assistance. The Old Colony MPO endorsed the FFY 2026-2023 Old Colony TIP at their May 20, 2025 meeting.

• Staff prepared the **Draft FFY 2026 Old Colony Unified Planning Work Program** (**UPWP**). The Unified Planning Work Program is an annual statement of work identifying the planning priorities and activities to be carried out within a metropolitan planning area. Additionally, the UPWP includes a description of the planning work and resulting products, who will perform the work, time frames for completing the work, the cost of the work, and the source(s) of funds. The budget of the Draft FFY 2026 Unified Planning Work Program is \$1,300,913.



PERSONNEL COMMITTEE MEETING

APRIL 13, 2025, 12:00 PM

MINUTES:

Meeting Recording: https://youtu.be/Vhl0wfjnzo0

- 1. Roll Call: Steven Santeusanio, Lee Hartmann, Sandy Wright, Becky Coletta
 - **a.** OCPC Staff: Mary Waldron, Charles Kilmer, Megan Fournier, Brenda Robinson
- 2. February 2025 Meeting Minutes: Unanimous Approval
- 3. Review of Personnel Handbook for Amendments: Unanimous Approval
 - Is it possible to have performance reviews with salary increases before open enrollment? This would be helpful with budgeting and selecting the right coverage.
 - No, understand the question but timing does not work with fiscal year.
 - Could we consider partially subsidizing public transportation costs? Now that SCR is active, could staff opt for partially subsidized public transportation costs in replacement of the partially subsidized Lincoln Lot parking costs?
 - Parking program was put in for the purpose of safety of staff members who were
 parking in lots that were unsecure. Parking is paid in full from OCPC directly to the
 Parking Authority (with employees contributing through payroll deduction). OCPC
 currently subsidizes ~\$9,000/yr for 17 employees.
 - With hybrid work, we are already encouraging actions to reduce carbon footprint with staff only required to be in the physical office twice a week.
 - At times, we work outside of our regular hours, and while we sometimes try to "flex" that time within the same week, it's not always feasible. In many cases, I still find myself needing to work during those supposed flex hours. Having comp time reflected on our paychecks could help ensure that extra hours are acknowledged
 - As salaried employees, we are not allowed to provide "comp time". If working during flex hours/schedule, employees should work with their manager to amend the hours/ schedule.
 - We have an open discussion during manager meetings and staff retreats for all handbook items
 - GIC Benefit rules for membership needs to be updated in personnel handbook
 - Example, interns and temporary, when do we consider them to be temporary vs.
 permanent part-time prior to the end of probationary period. This is important to
 evaluate when to update their contributions to benefits plans. (looking at social
 security contributions)
 - Retirement rules for employees coming back to work for OCPC. Page 48
 - Onus on employee to monitor number of hours.
 - Add in terminology to include a "rate of pay" discussion upon return
 - "if the employer and employee mutually decides to return to OCPC part-time, a new terms of employment will be established."

4. Committee adjourned into an executive session Unanimous Approval

- A review of the merit recommendations for the FY26 proposed budget and discussion by members of the Personnel Committee.
- Lee Hartmann made a motion to approve the recommendations and seconded by Becky Coletta. *Unanimous Approval*
- Lee Hartmann made a motion to adjourn the Executive Session and back to the Personnel Committee, seconded by Sandra Wright. *Unanimous Approval*
- 5. Steven Santeusanio asked if there were any other business, with none, a motion was then made by Sandra Wright to adjourn, seconded by Lee Hartmann
- 6. Meeting Adjourned