# **Annual Listing of Obligated Projects**

Eastern Shore Metropolitan Planning Organization (MPO)







#### 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 contents of this report do not necessarily reflect the official views or policy of the U.S. Department of Transportation.

#### **Title VI Statement**

The Eastern Shore Metropolitan Planning Organization (MPO) is committed to compliance with Title VI of the Civil Rights Act of 1964, the Civil Rights Restoration Act of 1987, and all related rules and statutes. The Eastern Shore MPO assures that no person or group(s) of persons shall, on the grounds of race, color, age, disability, national origin, gender, or income status, be excluded from participation in, be denied the benefits of, or be otherwise subjected to discrimination under all programs, services, or activities administered by the MPO, whether those programs and activities are federally funded or not. It is also the policy of the MPO to ensure that all its programs, polices, and other activities do not have disproportionate adverse effects on minority and low-income populations. Additionally, the MPO will provide meaningful access to services for persons with Limited English Proficiency.

#### **Eastern Shore MPO**

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#### **Background**

In accordance with the provisions set forth in the current federal transportation law – the Infrastructure Investment and Jobs Act (IIJA) – and 23 U.S.C. 134 and 49 U.S.C. 5303, the Eastern Shore MPO is tasked with carrying out a cooperative and comprehensive multimodal transportation planning process in Baldwin County. Federal transportation law requires that a U.S. Census-designated Urbanized Area be represented by an MPO, which is responsible for ensuring that federal highway and transit dollars are committed through a locally driven, comprehensive planning process.

#### **Purpose**

The Transportation Improvement Program (TIP) serves as the four year capital program of transportation projects that are wholly or partially paid for with funding from the Federal Highway Administration (FHWA) or Federal Transit Administration (FTA). To ensure that the public has an accurate understanding of how federal funds are spent on transportation projects, the IIJA includes a requirement that the organizations responsible for approving the TIP publish an Annual Listing of Obligated Projects for the most recently completed fiscal year. This report covers federal obligations for FY 2022.

The TIP lists the intended schedule and estimated cost for each phase of a transportation project. Project schedules and costs change on a routine basis, usually as the result of resource availability, timing of work, or the refinement of a project's scope. The TIP, though updated to reflect current project schedules and costs prior to obligating phases, does not provide accounting-level precision of actual, day-to-day project costs and schedules.

#### What are project obligations?

One might think of this as setting up a checking account for a purchase and then making an initial deposit. In order to begin work on any phase of a transportation project, federal funds must be obligated. This means that money is set aside for that particular project (deposited in the "checking account" for the project), which can then be used to pay bills. The project expenses may cover invoices from a design consultant, a construction contractor, or payroll costs for agency employees working on the project.

#### Do project obligations mean the work is underway?

No, not always. Project obligations are made to allow a project phase to begin, but it takes time to get work underway once the phase is obligated. For example, once the construction phase is obligated, the project can then be advertised for bids. The advertisement period can vary depending on the size and complexity of the project (up to five weeks in some cases). Bids are then opened, evaluated and the project awarded to a contractor. This process can create a three to four-month lag between initial obligation and noticeable work performed by the contractor at the site.

There are instances when a project phase is obligated, but work is never started or not completed in a timely manner. If there is a question on the status of a specific project, the project sponsor should be contacted.

#### **Project Listing**

The following table list projects that had federal funds obligated during FY 2022 (October 1, 2022 – September 30, 2023) and is sorted by project sponsor. The table includes both FHWA funded projects and FTA funded projects, and includes basic data about each project:

- Program: The Federal Aid program used to fund the project.
- <u>Table Number (Table No.)</u>: This is the location of the project based on project type and funding.
- Federal Aid Number (FA Nbr.): Number assigned to the project based on the Federal Aid program used to fund the project.
- <u>Project Number:</u> Assigned by the state DOT to identify and track the project. Each phase of the project has its own project number.
- Scope: This describes the phase or type of work to be performed and for which funding was obligated. Only those phases that had funds obligated during the FFY are listed. Below are phases included in the table:
  - 1. Preliminary Engineering
  - 2. Right of Way (ROW)
  - 3. Utilities (UT)
  - 4. Construction (CN)
  - 5. For Maintenance (FM)
- <u>Length:</u> The linear distance of the project measured in miles.
- Start Date: Date work is expected to start or did begin.
- <u>Type of Work:</u> Description of the improvements or work to be completed
- <u>% Engineers Estimate:</u> Project cost estimate

- <u>Federal Obligated:</u> Amount of federal dollars obligated to the project
- <u>Federal Expenditure:</u> Amount of federal dollars spent to date on the project.
- <u>Balance:</u> Amount of federal dollars remaining in the budget for the project

Please note that FTA funded projects do not identify individual phases as shown for FHWA funded projects; transit agencies tend to use funds to purchase capital equipment and do not use the funds to build infrastructure projects, as done with the highway program.

#### **Summary**

For FY2023, \$15,150,016.00 in federal transportation funds were obligated for a variety of State, County, and local transportation projects. This included \$551,452.00 in FTA 5307 urban area transit funds for transit projects.

### **Annual Listing of Obligated Projects**

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Sponsor	: ALD	ОТ									
Program	Table No.	FA Nbr.	Project Number	Scope	Length (miles)	Start Date	Type of Work	% Engineer Estimate	Fed. Obligated	Fed. Expenditure	Balanc
NH	3	RP-NH-HSIP 0042(534)	100066184	FM	7.550	12/02/2022	PREVENTATIVE MAINTENANCE LEV	VEL 2 \$5,998,435	\$4,902,692	\$1,311,070	\$3,591,62
Project De	scriptio	on: RESURFACIN	IG STEEL BLOO	CKOUT RE	EPLACEM	ENT AND SIGN	NAL BACKPLATES ON SR-42 (US-98) I	ROM DOLIVE CREE	K TO JUST NOF	RTH OF SR-104	
RP801	12	RP-NH-HSIP 0042(534)	100066184	FM	7.550	12/02/2022	PREVENTATIVE MAINTENANCE LEV	VEL 2 \$5,998,435	\$812,600	\$0	\$812,60
Project De	scription	on: RESURFACIN	IG STEEL BLOO	CKOUT RE	EPLACEM	ENT AND SIGN	NAL BACKPLATES ON SR-42 (US-98) I	ROM DOLIVE CREE	K TO JUST NOF	RTH OF SR-104	
SAF	11	RP-NH-HSIP 0042(534)	100066184	FM	7.550	12/02/2022	PREVENTATIVE MAINTENANCE LEV	VEL 2 \$6,748,239	\$147,505	\$0	\$147,50
Project De	scripti	on: RESURFACIN	IG STEEL BLOO	CKOUT RE	EPLACEM	ENT AND SIGN	NAL BACKPLATES ON SR-42 (US-98) I	ROM DOLIVE CREE	K TO JUST NOF	RTH OF SR-104	
Sponsor	: CITY	OF DAPHNE									
Program	Table No.	FA Nbr.	Project Number	Scope	Length (miles)	Start Date	Type of Work	% Engineer Estimate	Fed. Obligated	Fed. Expenditure	Balance
AAES	1	STPSU 0042 (539)	100071524	CN	0.668	10/15/2023	SAFETY IMPROVEMENTS	\$1,744,642	\$1,744,642	\$0	\$1,744,64
Project De	escription	on: ACCESS MAN	AGEMENT ON	SR-42 (U	S-98) FRC	M CR-64 TO \	AN AVENUE IN THE CITY OF DAPHN	E			
Sponsor	: TBD										
Program	Table No.	FA Nbr.	Project Number	Scope	Length (miles)	Start Date	Type of Work	% Engineer Estimate	Fed. Obligated	Fed. Expenditure	Balanc
NH	3	NH-HSIP 0016 (533)	100073559	FM	5.137	01/27/2023	PREVENTATIVE MAINTENANCE LEV	VEL 2 \$3,220,904	\$3,235,308	\$2,713,633	\$521,67
Project De	scriptio	n: RESURFACIN	IG STEEL BLOO	CKOUT RE	EPLACEM	ENT AND SIGN	NAL BACKPLATES ON SR-16 (US-90) I	FROM SR-59 IN LOXI	EY TO CR-54 II	N ROBERTSDALE	
NHA	3	NH-HSIP 0016 (533)	100073559	FM	5.137	01/27/2023	PREVENTATIVE MAINTENANCE LEV	VEL 2 \$3,220,904	\$0	\$248,997	(\$248,997
Project De	scriptio	n: RESURFACIN	IG STEEL BLOO	CKOUT RE	EPLACEM	ENT AND SIGN	NAL BACKPLATES ON SR-16 (US-90) I	FROM SR-59 IN LOXI	EY TO CR-54 II	N ROBERTSDALE	
SAF	11	NH-HSIP 0016 (533)	100073559	FM	5.137	01/27/2023	PREVENTATIVE MAINTENANCE LEV	VEL 2 \$3,623,517	\$38,619	\$30,496	\$8,12
Project De	escriptio	on: RESURFACIN	IG STEEL BLOO	CKOUT RE	EPLACEM	ENT AND SIGN	NAL BACKPLATES ON SR-16 (US-90) I	FROM SR-59 IN LOXI	EY TO CR-54 II	N ROBERTSDALE	
SAFA	11	NH-HSIP 0016 (533)	100073559	FM	5.137	01/27/2023	PREVENTATIVE MAINTENANCE LEV	VEL 2 \$3,623,517	\$0	\$0	\$
Project De	escriptio	on: RESURFACIN	IG STEEL BLOO	CKOUT RE	EPLACEM	ENT AND SIGN	NAL BACKPLATES ON SR-16 (US-90) I	FROM SR-59 IN LOXI	EY TO CR-54 II	N ROBERTSDALE	
SAF	11	HSIP 0003 (642)	100076349	UT	0.808	08/01/2023	SAFETY IMPROVEMENTS	\$1,639,250	\$1,639,250	\$0	\$1,639,25
Project De	scriptio	on: WIDENING FO	OR CENTER TU	JRN LANE	OITIDDA	NON SR-3 (US	S-31) FROM OLD HWY 31 TO 0.265 MII	LES EAST OF COLEM	MAN LANE		
RALG	12	RALG-02-2022 -171 ()	100074840	CN	0.000	06/15/2023	DRAINAGE CORRECTION	\$0	\$0	\$0	\$
Project De	scriptio	on: DRAINAGE IM	1PROVEMENTS	ON WEL	L ROAD B	ETWEEN CR-	13 AND POLLARD ROAD (0.23 MILES)				
STA	2	ERPR 9072 (983)	100075262	CN	0.000	09/15/2023	DRAINAGE CORRECTION	\$193,957	\$193,957	\$0	\$193,95
Project De	scriptio	on: REPAIRS OF	A SLOPE FAILU	JRE AND	COLLASP	ED CONCRET	E DITCH ON CR-9 787 FT SOUTH OF	WOODHAVEN DAIRY	ROAD W; 30.4	9033 -87.79668 (FI	HWA

Project Description: REPAIRS OF A SLOPE FAILURE AND COLLASPED CONCRETE DITCH ON CR-9 787 FT SOUTH OF WOODHAVEN DAIRY ROAD W; 30.49033 -87.79668 (FHWA DISASTER AL 2020-02; ALDOT EVENT 045; BALDWIN-03)

## **Annual Listing of Obligated Projects**

ERLF8	12	ERPR 9072 (982)	100075296	CN	0.000	09/15/2023	BRIDGE SCOUR	\$86,887	\$86,887	\$0	\$86,887	
Project Description: REPAIRS OF A WASHED OUT BRIDGE ABUTMENT (BIN 16189) AND A PAVED ROAD FAILURE ON CR-33 1277 FT. SOUTH OF CLAY CITY ROAD.; 30.48353 -87.81878 (FHWA DISASTER AL 2020-02; ALDOT EVENT 045; BALDWIN-10)												
ERLF8	12	ERPR 9072 (979)	100075299	CN	0.000	05/15/2023	GUARDRAIL	\$7,760	\$7,760	\$0	\$7,760	
Project Description: REPAIR OF DAMAGED GUARDRAIL AND END ANCHORS ON CR-48 353 FT. EAST OF LANGFORD RD.; 30.52368 -87.80891 (FHWA DISASTER AL 2020-02; ALDOT EVENT 045; BALDWIN-11)												
STA	2	ERPR 9072 (980)	100075301	CN	0.000	09/15/2023	DRAINAGE CORRECTION	\$382,028	\$382,028	\$0	\$382,028	
Project Description: REPAIRS OF A DAMAGED ROADWAY AROUND A BOX CULVERT AND A DAMAGED GUARDRAIL ON CR-52 1540 FT. EAST OF HILL ROAD; 30.552819 -87.737411 (FHWA DISASTER AL 2020-02; ALDOT EVENT 045; BALDWIN-12)												
STA	2	ERPR 9072 (981)	100075305	CN	0.000	09/15/2023	DRAINAGE CORRECTION	\$288,069	\$288,069	\$0	\$288,069	
Project Description: REPAIRS OF A SLOPE FAILURE SHOULDER WASH AT A BOX CULVERT AND GUARDRAIL DAMAGE ON CR-55 4090 FT. SOUTH OF CR-48 30.55097 -87.750870 (FHWA DISASTER AL 2020-02; ALDOT EVENT 045; BALDWIN-13)												
ERLF8	12	ERPR 9072 (989)	100075308	CN	0.000	09/15/2023	BRIDGE SCOUR	\$145,451	\$145,451	\$0	\$145,451	
Project Description: REPAIRS OF A WASHOUT AT BRIDGE APPROACH ON CR-55 1218 FT. NORTH OF CR-32; 30.47590 -87.75087 (BIN 16190) (FHWA DISASTER AL 2020-02; ALDOT EVENT 045; BALDWIN-14)												
ERLF8	12	ERPR 9072 (984)	100075311	CN	0.000	07/15/2023	DRAINAGE CORRECTION	\$421,382	\$421,382	\$0	\$421,382	
Project Description: REPAIRS OF A DAMAGED CROSS DRAIN ON CR-55 293 FT SOUTH OF LAKEWAY DRIVE; 30.590802 -87.750732 (FHWA DISASTER AL 2020-02; ALDOT EVENT 045; BALDWIN-15)												
99996	10	99-609-022- 042-201 ()	100075765	MC	7.550	12/02/2022	SIGNALIZATION	\$0	\$0	\$0	\$0	
Project De	scripti	on: SIGNAL UPGI	RADES ON SR-4:	2 (US-98	B) FROM DO	DLIVE CREEK	( TO SR-104					
DE80	12	DEMO 0223 (251)	100076189	PE	0.000	04/01/2023	UNCLASSIFIED	\$60,000	\$92,000	\$0	\$92,000	
Project Description: EASTERN SHORE TRAIL EXPANSION ALONG SR-42 (US-98) FROM THE EAST SIDE OF THE FISH RIVER BRIDGE TO PLEASANT VIEW LANE												
BRN	3	BR 0042(544)	100076263	PE	0.000	04/01/2023	BRIDGE WIDENING	\$320,000	\$320,000	\$173,967	\$146,033	
Project Description: CULVERT REPAIR AND EXTENSION (BIN 9719) OVER FLY CREEK ON SR-42 (US-98)												
FTA9C	9	FTA9C TR24()	100077387	TR	0.000	10/01/2023	UNCLASSIFIED	\$551,452	\$551,452	\$0	\$551,452	
Project Description: SECTION 5307 TRANSIT BALDWIN CO COMM CAPITAL CONSTRUCTION (LOXLEY SHELTER)												
HP3	12	SPR-PART3 PLES(024)	100077557	HP	0.000	10/01/2023	UNCLASSIFIED	\$433,968	\$140,414	\$0	\$140,414	