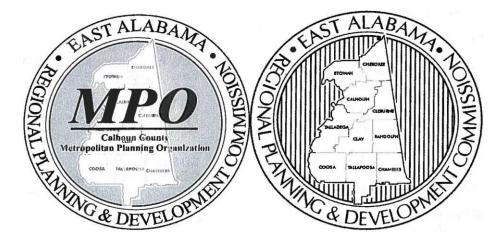
Federally Obligated Projects for Fiscal Year 2024



This document is available at: www.earpdc.org

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This document was prepared as a cooperative effort of the US Department of Transportation (USDOT), Federal Highway Administration (FHWA), Federal Transit Administration (FTA), Alabama Department of Transportation (ALDOT), the Calhoun Area Metropolitan Planning Organization (MPO) and its local governments partial fulfillment of requirements in Title 23 USC 134 and 135, amended by the Infrastructure Investment and Jobs Act (IIJA) 11201, November 2021. The contents of this document do not necessarily reflect the official views or policies of the US Department of Transportation.

Contents

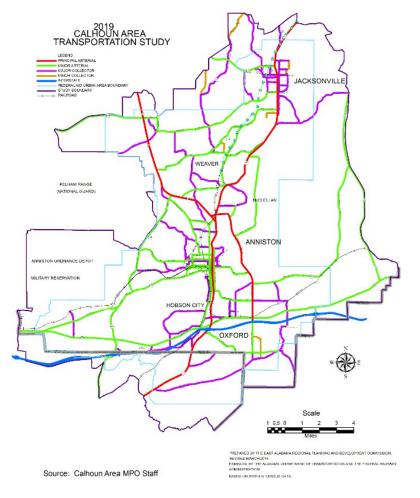
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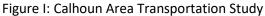
I. The Calhoun Area Metropolitan Planning Organization

The MPO for the Calhoun area Transportation Study (CATS) signed its joint agreement concerning the transportation planning process with the ALDOT in 1975 (updated in 2007, 2015 and 2017), in accordance with the Federal Highway Act of 1962. Federal regulations require that an MPO be designated to carry out a comprehensive, continuing, and coordinated (3-C) transportation planning process for urbanized areas (as defined by the U.S. Bureau of Census) with a population of 50,000 or more.

The Calhoun urbanized area encompasses unincorporated portions of Calhoun County and the cities of Oxford, Hobson City, Anniston, Weaver, and Jacksonville, as illustrated in Figure I. A portion of northern Talladega County is also included with the municipal boundaries of the City of Oxford.

The Calhoun Area MPO consists of 19 representatives from 5 municipalities and 1 county, the Alabama Department of Transportation (ALDOT), the Federal Highway Administration (FHWA), the Federal Transit Administration (FTA), and the East Alabama Regional Planning and Development Commission (EARPDC).





II. About This Report

A. Federal Guidance

As the designated metropolitan planning organization for the region, the MPO is required by Federal law to prepare a Transportation Improvement Program (TIP). Preparation is required by federal legislation known as the Infrastructure Investment and Jobs Act (IIJA) and by the Metropolitan Planning Regulations (23 CFR 450.326) of the United States Department of Transportation (USDOT). The MPO's current TIP covers the Fiscal Years 2024-2027 and provides a prioritized list of multimodal transportation projects within the Calhoun Area Planning Area.

The current transportation bill, the IIJA, requires MPOs to publish an Annual Listing of Obligated Projects (23 CFR 450.334) for which funds have been obligated in the preceding year as a record of project delivery and a progress report for public information and disclosure. In addressing IIJA requirements, this report lists all transportation projects in the Calhoun Area MPO's Planning Area that were obligated during Fiscal Year 2024 (October 1, 2023 – September 30, 2024).

The Federal Highway Administration (FHWA) defines obligation as the Federal government's legal commitment to pay or reimburse a State or other entity for the Federal share of a project's eligible costs. An obligated project is one that has been authorized by the federal government and funds have been obligated or approved for reimbursement. For FHWA projects, an obligation takes place when a project agreement is executed and the State/grantee requests that the funds be obligated.

The projects listed in this report have been developed in accordance with FHWA/FTA preliminary guidance which establishes a framework for developing the information in a user friendly and accessible format. It is the primary responsibility of the MPO to prepare the list, and it is the MPO's TIP that serves as a basis for the information. However, the MPO's TIP identifies projects within the fiscal year that the project implementation is anticipated rather than when the project received Federal authorization. Therefore, the obligated list of projects must be developed through a cooperative effort with state and public transportation operators responsible for tracking project authorizations and obligations.

B. Transportation Improvement Program (TIP)

The Metropolitan Planning Organization (MPO) of the Calhoun Area Transportation Study (CATS) is responsible for adopting a Transportation Improvement Program (TIP) every four years. The TIP is an important element of a Continuing, Cooperative, and Comprehensive (3-C) transportation planning process. The TIP presents a four-year program for improvement in the various transportation systems located within the study area as identified in the Calhoun Area 2045 Long Range Transportation Plan (LRTP), the twenty-five-year plan for the CATS area. This plan can be found at <u>www.earpdc.org</u>. This plan provides the foundation for projects listed in the TIP. The TIP guides the Alabama Department of Transportation (ALDOT) in its annual allocation of funds for transportation improvements and becomes part of the State TIP. The TIP is prepared under the direction of the MPO by the Planning Division of the East Alabama

Regional Planning and Development Commission (EARPDC). The Commission is assisted by the Federal Highway Administration (FHWA) and the ALDOT.

The content of the annual listing of projects is consistent with the projects listing in the MPO's TIP. This includes project name and identification numbers, project location, project description, as well as the amount of funds programmed in the TIP. The annual list of obligated projects is prepared at the end of the federal fiscal year to identify which projects obligated funding during the fiscal year.

Projects for which funds have been obligated are not necessarily initiated or completed in the program year, and the amount of the obligation will not necessarily equal the total cost of the project. It is possible at the completion of a project phase that obligated funds exceed the amount estimated in the TIP or unused funds may be credited back when not needed.

III. Obligated Projects

A. By Project Type

The MPO tracks the obligated funds for transportation projects within the Calhoun Area Transportation Study Area. Table I and Figure II show the breakdown of funding obligations by project type. NHS (40%) had the highest percentage of federal funds obligated in FY 2024.

Project Type	Obligated Funding	%
NHS/Interstate Maintenance	\$8,866,782	80.15%
Transportation Alternatives Program (TAP)	\$926,152	8.37%
Surface Transportation Attributable Projects (STP)	\$713,294	6.45%
State Funded	\$281,485	2.54%
Transit	\$229,754	2.08%
Carbon Reduction Program (CRP)	\$45,680	0.41%

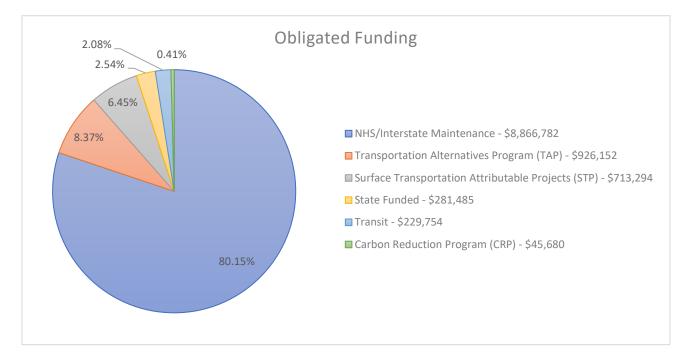


Figure II: FY 2024 Funding Obligations by Project Type

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	1			Γ	2		Ann	ual List	ing of Oblig <u>ated P</u>	rojects				7
	Ν	Sponsor	: ALD	от	N				6			(J
,		Program	Table No.	FA Nbr.	Project Number	Scope	Length (miles)	Start Date	Type of Work		% Engineer Estimate	Fed. Obligated	Fed. Expenditure	Balance
	3		3	NH-FMGR 0001 (613)	100068386	FM	7.253	05/29/2020	PREVENTATIVE MAINTENANC	CE LEVEL 2	\$7,373,875	\$7,373,875	\$916,972	\$6,456,904
	/			on: ACCESS MANA 0.116 MILE NORTH				C STRIPE GU	JARDRAIL AND BRIDGE RAIL RE	ETROFIT ON	SR-1 (US-431)	FROM THE EN	D OF SR-1 (US-43	1) BYPASS
4	1	NH1	3	NH-FMGR 0001 (613)	100068386	FM	7.253	05/29/2020	PREVENTATIVE MAINTENANC	CE LEVEL 2	\$7,373,875	\$0	\$0	\$0
				on: ACCESS MANA 0.116 MILE NORTH				C STRIPE GU	JARDRAIL AND BRIDGE RAIL RE	ETROFIT ON	SR-1 (US-431)	FROM THE EN	D OF SR-1 (US-43	1) BYPASS
		SAF	11	STPAA-HSIP 0144 (502)	100069004	FM	9.364	12/06/2019	PREVENTATIVE MAINT MINOF SAFETY WIDENING	R REHAB W/	\$4,088,298	\$600,346	\$59,931	\$540,415
				on: RESURFACING T OF SR-1 (US-43)		IPING 2	FT SAFET	Y WIDENING	AND BRIDGE GUARDRAIL RET	ROFITTING O	N SR-144 FRO	M THE ST CLA	R COUNTY LINE	(MP 17.173)
		ST	2	STPAA-HSIP 0144 (502)	100060004	FM	9.364	12/06/2019	PREVENTATIVE MAINT MINOF SAFETY WIDENING	R REHAB W/	\$3,634,043	\$2,605,424	\$2,547,513	\$57,910
				on: RESURFACING T OF SR-1 (US-43	G TRAF	NG 2	FT SAFET	Y WIDENING	AND BRIDGE GUARDRAIL RET	ROFITTING O	N SR-144 FRO	M THE ST CLA	R COUNTY LINE	(MP 17.173)
		IM	3	IM 1020(360)	100071441	PE	7.990	06/01/2020	PREVENTATIVE MAINTENANO	CE LEVEL 1	\$81,000	\$81,000	\$4,087	\$76,912
		Project De	escripti	on: RESURFACING	G I-20 (OPEN G	RADE FF	RICTION CO	OURSE) FRO	M EXIT 185 (SR-21) MP 185.830	TO CLEBURN	NE COUNTY LI	NE MP 193.823		
		24AC1	2	ER 9070(929)	100072050	CN	0.000	08/15/2020	UNCLASSIFIED		\$106,610	\$106,610	\$89,168	\$17,442
		Project De 2020-01 A	escripti LDOT E	on: EMERGENCY T EVENT 042 SITE ID	042-04-8-2 SIT	NEEDE	D DUE TO -04-8-1)	RAIN/FLOOD	ING FOR SLIDE ON SR-21 AT M	P 252.10 AND	SINKHOLE O	N SR-9 AT MP 2	225.11(FHWA DIS/	ASTER AL
		Sponsor	: CAL	HOUN COUNT	Y									
		Program	Table No.	FA Nbr.	Project Number	Scope	Length (miles)	Start Date	Type of Work		% Engineer Estimate	Fed. Obligated	Fed. Expenditure	Balance
		USAN	1	STPOA 0819(250)	100070224	CN	0.000	02/28/2020	RESURFACING		\$594,236	\$578,554	\$485,524	\$93,030
		Project De	escripti	on: RESURFACING	G ON ALEXAND	RIA-JAC	KSONVILL	E HIGHWAY F	FROM CEDAR SPRINGS ROAD	TO THE JACK	SONVILLE CI	TY LIMITS - COP	P 08-107-19	
		ANST	1	STPOA 0815(263)	100064897	CN	0.000	05/28/2021	INTERSECTION IMPROVEMEN	NTS	\$911,669	\$911,669	\$525	\$911,143
		Project De	escripti	on: INSTALLATION	OF A ROUND	ABOUT A	T THE BY	NUM LEATHE	RWOOD ROAD (CR-109) AND O	LD GADSDE	N HIGHWAY IN	TERSECTION		
		ANST	1	STPOA 0202(524)	100070695	PE	0.000	09/01/2020	SIGNALIZATION		\$24,240	\$24,240	\$6,005	\$18,235
		Project De	escripti	on: TRAFFIC SIGN	AL UPGRADES	AT SR-2	202 (ALBER	RT P BREWER	R HIGHWAY) AND NORTH HUNT	TER STREET				

- 1. Sponsor, in this case, ALDOT
- 2. ALDOT Project ID, a nine-digit identifying number within CPMS (Comprehensive Project Management System)

3. Funding code and Federal Aid program number, in this case STPAA-HSIP 0144

- 4. Project/Route and Termini description (from to)
- 5. Scope or Phase of the Project. RW indicates Right-of-Way phase, CN is Construction, UT is Utility, and PE is Preliminary Engineering.
- 6. Type of work being performed, in this example Preventative Maintenance.
- 7. Federal funding obligated, expended, and remaining for each project.

C. FY 2024 Obligated Project Listings

The following tables are listed by funding source and then by project number

Annual Listing of Obligated Projects

Sponsor											
Program	Table No.	FA Nbr.	Project Number	Scope	Length (miles)	Start Date	Type of Work	% Engineer Estimate	Fed. Obligated	Fed. Expenditure	Balance
NH	3	NH-HSIP 0021 (576)	100073565	FM	7.064	03/29/2024	PREVENTATIVE MAINTENANCE LEVEL 2	\$7,580,675	\$5,556,524	\$2,031,011	\$3,525,51
Project De 258.370) T	escriptio	on: RESURFACIN RGE DOUTHIT DI	G TRAFFIC STI RIVE (MP 265.2	RIPING S/ 52)	AFETY IMI	PROVEMENTS	S AND ACCESS MANAGEMENT ON SR-21 FF	ROM .291 MILE	S NORTH OF S	UMMERALL GATE	E ROAD (MP
SAF	11	NH-HSIP 0021 (576)	100073565	FM	7.064	03/29/2024	PREVENTATIVE MAINTENANCE LEVEL 2	\$8,528,259	\$3,220,258	\$1,474	\$3,218,78
		on: RESURFACIN RGE DOUTHIT DI			AFETY IMI	PROVEMENTS	S AND ACCESS MANAGEMENT ON SR-21 FF	ROM .291 MILE	S NORTH OF S	UMMERALL GATE	E ROAD (MP
ST	2	STPAA 0204 (516)	100077648	PE	0.762	02/01/2024	TURN LANES	\$120,000	\$120,000	\$169,779	(\$49,779
Project De	escriptio	on: WIDENING AN	ID PEDESTRIA	N IMPRO	VEMENTS	ALONG SR-20	04 FROM NISBET LAKE ROAD TO SR-21				
99994	10	99-404-082- 001-401 ()	100077801	MC	0.000	12/15/2023	UNCLASSIFIED	\$0	\$0	\$0	\$(
Project De	escriptio	on: MUCK EXCAV	ATION FROM L	AKE LOU	IISE						
M	3	IM 1020(370)	100078969	PE	8.482	08/01/2024	PREVENTATIVE MAINTENANCE LEVEL 1	\$90,000	\$135,000	\$113,943	\$21,05
•	•			M BEGIN	NING OF 6	LANE (MP 17	3.218) TO H J BENTLEY JR PARKWAY				
Sponsor	: CITY	OF ANNISTC	N								
Program	Table No.	FA Nbr.	Project Number	Scope	Length (miles)	Start Date	Type of Work	% Engineer Estimate	Fed. Obligated	Fed. Expenditure	Balanc
USAN	1	CRPAN 0021 (585)	100077730	SP	1.200	07/01/2024	SIGNALIZATION	\$22,726	\$45,680	\$0	\$45,68
Project De	escriptio	on: SIGNAL TIMIN	IG UPDATE AN	D IMPLEN	IENTATIO	N ON SR-21 (0	QUINTARD AVENUE) FROM 8TH STREET TO	22ND STREE	т		
ТА	5	TAPSU TA24 (918)	100077841	PE	0.000	08/01/2024	UNCLASSIFIED	\$59,752	\$59,752	\$0	\$59,75
Project De	escriptio	on: MIKE TUCKER	R PARK TRAILH	IEAD IMPI	ROVEMEN	ITS AT THE C	HIEF LADIGA TRAIL IN THE CITY OF ANNIS	ΓΟN			
RALG	12	RALG-08-2024 -080 ()	100078440	CN	0.000	10/15/2024	UNCLASSIFIED	\$0	\$0	\$0	\$
Project De	escriptio	on: ACCESS POIN	NTS CONSTRUC	CTION ON	N SR-21 (N	ICCELLAN BO	ULEVARD) AND INTERNAL ROAD NETWOR	K AT THE BLAG	CKWATER DEV	ELOPMENT SITE	
Sponsor	: CITY	OF JACKSO	VILLE								
Program	Table No.	FA Nbr.	Project Number	Scope	Length (miles)	Start Date	Type of Work	% Engineer Estimate	Fed. Obligated	Fed. Expenditure	Balanc
USAN	1	STPSU 0819 (255)	100070208	CN	1.215	01/26/2024	RESURFACING	\$587,582	\$593,294	\$538,380	\$54,91
Project De	escriptio	on: RESURFACIN	G ON GEORGE		T DRIVE S	OUTHWEST F	ROM BRIERWOOD PLACE SOUTHWEST TO	D SR-21			
ТА	5	TAPSU TA23 (915)	100075855	CN	0.000	01/15/2025	SIDEWALK	\$800,000	\$800,000	\$489	\$799,51

Project Description: SIDEWALK ALONG GEORGE DOUTHIT DRIVE SW AND JAMES HOPKINS ROAD SW IN THE CITY OF JACKSONVILLE

Annual Listing of Obligated Projects

Sponsor	CIT)	OF OXFORD									
Program	Table No.	FA Nbr.	Project Number	Scope	Length (miles)	Start Date	Type of Work	% Engineer Estimate	Fed. Obligated	Fed. Expenditure	Balance
RAA2	12	ATRP2-08- 2022-389 ()	100075135	RW	0.000	09/01/2024	INTERSECTION IMPROVEMENTS	\$0	\$0	\$0	\$0
		on: ADDING TURN VILLE ROAD	LANES AND S	IGNAL IN	IPROVEME	NTS AT SITE	1: SR-4 (US-78) FROM SR-1 (US-431) TO CH	IEVRON ROAD); SITE 2: SR-4 (US-78) AT SUNNY	EVE
Sponsor	CIT	OF WEAVER									
Program	Table No.	FA Nbr.	Project Number	Scope	Length (miles)	Start Date	Type of Work	% Engineer Estimate	Fed. Obligated	Fed. Expenditure	Balance
RALG	12	RALG-08-2023 -511 ()	100076442	CN	3.990	06/15/2024	RESURFACING	\$0	\$0	\$0	\$0
Project De	scriptio	on: RESURFACING	PORTIONS O	F 17 STF	REETS IN TH	HE CITY OF V	VEAVER (3.99 MILES)				
Sponsor	E AL	A REG PLAN 8	& DEV COM	Λ							
Program	Table No.	FA Nbr.	Project Number	Scope	Length (miles)	Start Date	Type of Work	% Engineer Estimate	Fed. Obligated	Fed. Expenditure	Balance
FTA9C	9	FTA9C TR24()	100079215	TR	0.000	09/01/2024	UNCLASSIFIED	\$229,754	\$229,754	\$0	\$229,754
Project De	scriptio	on: SECTION 5307	TRANSIT E AL	REG PL	AN AND DE	V COMM CA	PITAL ROLLING STOCK (2 - 12+4 VEHICLES	- GA CONTRA	CT)		
HP3	12	SPR-PART3 PLAN(025)	100079407	HP	0.000	10/01/2024	UNCLASSIFIED	\$281,165	\$279,885	\$2,497	\$277,388
Project De	scriptio	on: METROPOLITA	N PLANNING A	NNISTO	N FY-2025						
HP3C	12	SPR-PART3 PLAN(025)	100079407	HP	0.000	10/01/2024	UNCLASSIFIED	\$351,456	\$1,600	\$0	\$1,600
Project De	scriptio	on: METROPOLITA	N PLANNING A	NNISTO	N FY-2025						
Sponsor	JAC	KSONVILLE ST	ATE UNIVE	RSITY							
Program	Table No.	FA Nbr.	Project Number	Scope	Length (miles)	Start Date	Type of Work	% Engineer Estimate	Fed. Obligated	Fed. Expenditure	Balance
ТА	5	TAPAA TA24 (920)	100078676	PE	0.000	10/01/2024	SAFETY IMPROVEMENTS	\$66,400	\$66,400	\$0	\$66,400

Project Description: PEDESTRIAN SAFETY IMPROVEMENTS AT VARIOUS LOCATIONS ALONG SR-21 (PELHAM ROAD N/S) FROM JACKSONVILLE PUBLIC SQUARE TO 11TH STREET NW AT JACKSONVILLE STATE UNVERSITY

IV. Abbreviations and Acronyms

CACCitizens Advisory CommitteeCATSCalhoun Area Transportation StudyCFRCode of Federal RegulationsCNConstructionEARPDCEast Alabama Regional Planning and Development CommissionFA Nbr.Federal Aid NumberFHWAFederal Highway AdministrationFTAFederal Transit AdministrationFYFiscal YearFMFederal MaintenanceHSIPHighway Safety Improvement PlanIMInterstate MaintenanceLRTPLong Range Transportation PlanMPOMetropolitan Planning OrganizationNHSNational Highway SystemPEPreliminary EngineeringPLPlanning fundsRWRight-of-WaySPRStatewide Planning and ResearchSTBGSurface Transportation Block GrantSTIPSurface Transportation ProgramSTPAASurface Transportation Program (Urban Area)STPAASurface Transportation Program (Urban Area)STPOA/STOASurface Transportation Program (Urban Area)STPOA/STOASurface Transportation ProgramTAMTransit Asset ManagementTAMPTransportation Asset Management PlanTAPTransit Orsportation Alternatives ProgramTRTransitTABTransitStef Vince States CodeUSC	ALDO	ЭТ	Alabama Department of Transportation
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FTAFederal Transit AdministrationFYFiscal YearFMFederal MaintenanceHSIPHighway Safety Improvement PlanIMInterstate MaintenanceLRTPLong Range Transportation PlanMPOMetropolitan Planning OrganizationNHSNational Highway SystemPEPreliminary EngineeringPLPlanning fundsRWRight-of-WaySPRStatewide Planning and ResearchSTBGSurface Transportation Block GrantSTPSurface Transportation ProgramSTPAASurface Transportation Program (Any Area)STPOA/STOASurface Transportation Program (Urban Area <200,000)	FA N	br.	Federal Aid Number
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STBGSurface Transportation Block GrantSTIPState Transportation Improvement ProgramSTPSurface Transportation ProgramSTPAASurface Transportation Program (Any Area)STPOA/STOASurface Transportation Program (Urban Area <200,000)	RW		
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STPSurface Transportation ProgramSTPAASurface Transportation Program (Any Area)STPOA/STOASurface Transportation Program (Urban Area <200,000)	STBG	5	Surface Transportation Block Grant
STPAASurface Transportation Program (Any Area)STPOA/STOASurface Transportation Program (Urban Area <200,000)	STIP		State Transportation Improvement Program
STPOA/STOASurface Transportation Program (Urban Area <200,000)TACTechnical Advisory CommitteeTAMTransit Asset ManagementTAMPTransportation Asset Management PlanTAPTransportation Alternatives ProgramTRTransitTSMTraffic Safety ManagementUTUtilities	STP		Surface Transportation Program
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	USC		United States Code