

Technical Advisory Committee (TAC) Meeting

Marion County Library Headquarters – Meeting Room C 2720 E Silver Springs Blvd., Ocala, FL 34470

August 10, 2021 10:30 AM <u>AGENDA</u>

- 1. CALL TO ORDER AND ROLL CALL
- 2. PROOF OF PUBLICATION
- 3. ACTION ITEMS
 - A. Fiscal Years (FY) 21/22 to 25/26 Transportation Improvement

 Program (TIP) Roll Forward Amendment

 An amendment to the TIP is proposed for roll-forward projects.
- 4. PRESENTATIONS
 - **A.** Draft Congestion Management Plan

 A presentation will be provided on the draft CMP for comment and discussion.
- 5. DISCUSSION ITEMS
 - **A.** Traffic Counts Report

 The 2021 Traffic Counts Report is included with the meeting packet.
 - **B.** Safety Action Plan

 TPO staff will discuss the upcoming project and general timeframe.
- 6. CONSENT AGENDA
 - A. Meeting Minutes
- 7. COMMENTS BY FDOT- Construction Report
- 8. COMMENTS BY TPO STAFF
 - A. U.S. Senate Infrastructure
- 9. COMMENTS BY TAC MEMBERS
- 10. PUBLIC COMMENT (Limited to 2 minutes)
- 11. ADJOURNMENT

If reasonable accommodations are needed for you to participate in this meeting, please call the TPO Office at (352) 438-2630 forty-eight (48) hours in advance so arrangements can be made. Pursuant to Chapter 286.0105, Florida Statutes, if a person decides to appeal any decision made by the TPO with respect to any matter considered at this meeting or hearing, he or she will need a record of the proceedings, and that, for such purpose, he or she may need to ensure that a verbatim record of the proceedings is made, which record includes the testimony and evidence upon which the appeal is to be based.

<u>The next regular meeting of the Technical Advisory Committee meeting will be held on September 14, 2021</u>



TO: Committee Members

FROM: Rob Balmes, Director

RE: Roll Forward Transportation Improvement Program

Summary

On an annual basis, the TPO works in coordination with the Florida Department of Transportation (FDOT) to amend the Transportation Improvement Program (TIP) through a roll-forward process. This process is undertaken because in some cases project phases that were programmed in the previous fiscal year (FY) of the prior TIP were not authorized and encumbered by June 30. These projects must then roll-forward to the new FY in July of the FDOT Work Program and also be included in year one the TPO's recently adopted TIP (FY 2021/2022 to 2025/2026). Therefore, a TIP amendment is necessary to ensure full consistency with the FDOT Work Program.

A total of \$25,605,946 in funding is proposed to be rolled forward to projects in the FY 2021/2022 to 2025/2026 TIP. Some of the notable projects include:

- SR 40 from end of 4 lanes to east of CR 314 (Right-of Way, PE): \$818,427
- SR 40 intersections at SW 40th and SW 27th (Right-of-Way, PE): \$550,709
- US 441 from SR 40 to SR 40A (Right-of-Way, PE, Construction): \$402,469
- SR 25/SR 200/US 301 from CR 25A to US 301/US 441 (Resurfacing): \$3,399,470
- SunTran Capital and Operating: \$17,472,315
- SunTran Block Grant Operating: \$523,310
- SunTran Small Urban Capital: \$808,794
- Silver Springs State Park Pedestrian Bridges (PE, Environmental): \$148,616

Attachment(s)

- Roll Forward Transportation Improvement Program (TIP) Amendment report
- FY 2021/22 to 2025/26 TIP document

Recommendation(s)

Approve an amendment to the FY 2021/22 to 2025/26 TIP to include the Roll Forward TIP Amendment report in Appendix K of the document.

Action Requested

Approve TIP Amendment #1.

If you have any questions, please contact me at: 438-2631.



RON DESANTIS GOVERNOR 719 S. Woodland Boulevard DeLand. Florida 32720-6834 KEVIN J. THIBAULT, P.E. SECRETARY

July 6, 2021

Ocala Marion Transportation Planning Organization Rob Balmes, Executive Director 2710 E Silver Springs Blvd Ocala, FL 34470

RE: Annual Roll-Forward Report/Amendment Fiscal Years 2021/2022 to 2025/2026

Mr. Balmes,

The purpose of this letter is to request Ocala Marion Transportation Planning Organization (TPO) approve the Annual Roll-Forward Report/Amendment to the adopted Transportation Improvement Program (TIP) for Fiscal Years (FY) 2021/2022 through 2025/2026 to reconcile differences between the TIP and Florida Department of Transportation's (FDOT) Adopted Five-Year Work Program.

The FY 2021/2022 through 2025/2026 TIP will take effect on October 1, 2021. Until then, the FY 2020/2021 through 2024/2025 TIP will be recognized by the Federal Highway Administration (FHWA) and the Federal Transit Administration (FTA) for authorization of funding.

This is annual process is routine and assists the TPO with identifying projects with federal funding that was not committed during the previous state FY 2010/2021. These projects will automatically "roll forward" into state FY 2021/2022 of FDOT's Adopted Five-Year Work Program. This amendment ensures that year one of the TIP as adopted by the TPO Board on June 22, 2021, will match year one of FDOT's Adopted Work Program.

The affected projects submitted for the MPO's approval are listed in the attached Roll-Forward Report dated July 1, 2021.

Feel free to contact me with any questions (386) 943-5338 or via e-mail at rakinya.hinson@dot.state.fl.us.

Sincerely.

Anna Taylor

Government Liaison Administrator

c: Kellie Smith, FDOT District 5
Rakinya Hinson, FDOT District 5
Jo Santiago, FDOT District 5
Erika Thompson, FDOT Central Office
Scott Philips, FDOT Central Office
Jim Martin, FHWA
Robert Sachnin, FTA



Website: Ocalamariontpo.org

Transportation Improvement Program

Fiscal Years 2021/2022 to 2025/2026

Roll Forward Amendment

Pending Approval August 24, 2021



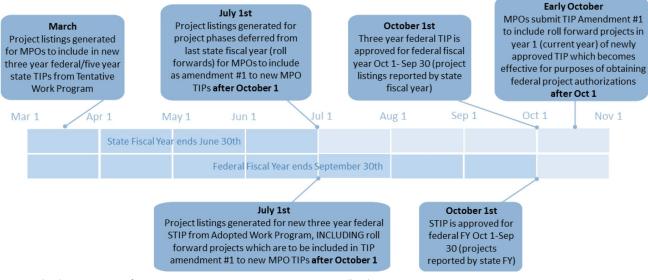
Roll Forward TIP Amendment

PURPOSE

The purpose of the Roll Forward Amendment is to ensure consistency between the Ocala/Marion County Transportation Planning Organization (TPO) Transportation Improvement Program (TIP) and the Florida Department of Transportation (FDOT) Work Program. This is due to a three-month gap between the start of the State fiscal year (FY) on July 1 and the start of the Federal FY on October 1.

The TPO's FY 2021/2022 to 2025/2026 TIP was adopted by the Board on June 22, 2021. Both the TPO's TIP and FDOT's Work Program are adopted by July 1 of each year with the requirement that year one (FY 2022) in both documents must match. However, in some cases there are projects that were programmed in the previous FY of the prior TIP document that were not authorized and encumbered prior to June 30. These projects automatically roll-forward in the FDOT Work Program, but not into the TIP to meet the TPO's timeline for annual adoption. As a result, the TPO's TIP must be amended each year to include these projects to be in full alignment with the FDOT Work Program. Hence, the process is called the Roll Forward TIP Amendment.

Unlike all other projects, Federal Transit Administration (FTA) projects to not automatically roll-forward in the FDOT Work Program. The TPO is required to coordinate with the FDOT District Public Transit Office (TPO) and SunTran to ensure that any project funding is appropriately accounted for in the Roll Forward TIP Amendment. The following graphic displays the Roll Forward process and all key milestones.



Source: Florida Department of Transportation MPO Program Management Handbook, 2021

Roll Forward Summary

The following summary displays the differences between the current adopted FY 2021/2022 to 2025/2026 TIP for year one (FY 21/2022) and proposed TIP based on the project changes due to the Roll Forward amendment process.

Project FM #	Project Name	oject Name Work Type		Current TIP FY 21/2022	Amount Rolled Forward	Revised TIP FY 21/2022
2386511	SR 200 from Citrus County Line to CR 484	Add lanes, reconstruction	PE	\$0	\$4,730	\$4,730
2386774	SR 35/Belleview Bypass, US 27 to SR 35	New road construction	PE	\$0	\$1,196	\$1,196
	SR 35 Baseline Road from SE 92nd PL/Belleview		PE	\$0	\$4,467	\$4,467
2386931	Bypass to SR 464/Maricamp Road	Add lanes, reconstruction	DB	\$0	\$7,399	\$7,399
	bypass to 3K 404/ Maricarrip Road		Total:	\$0	\$11,866	\$11,866
			ROW	\$405,312	\$789,401	\$1,194,713
4106742	SR 40 from End of 4 lanes to East of CR 314	Add lanes, reconstruction	PE	\$0	\$28,846	\$28,846
			Total:	\$405,312	\$818,247	\$1,223,559
4306551	SR 492, SR 200/US 301/441 to SR 40	Resurfacing	CST	\$0	\$3,490	\$3,490
4317973	NE 25th Avenue from NE 24th St to NE 35th St	Add lanes, reconstruction	PE	\$0	\$8,063	\$8,063
			PE	\$0	\$8,127	\$8,127
4336521	SR 40 Intersections at SW 40th Ave and SW 27th Ave	Add turn lanes	ROW	\$1,186,500	\$550,582	\$1,737,082
			Total:	\$1,186,500	\$558,709	\$1,745,209
			PE	\$0	\$11,744	\$11,744
4336611	US 441 from SR 40 to SR 40A (SW Broadway)	Intersection traffic operations	ROW	\$308,157	\$51,997	\$360,154
4550011	03 441 110111 3K 40 to 3K 40A (3W Bloadway)	lintersection trainic operations	CST	\$2,574,683	\$338,728	\$2,913,411
			Total:	\$2,882,840	\$402,469	\$3,285,309
4350571	I-75 (SR 93) at CR 484, SR 326, CR 318	Lighting	PE	\$0	\$4,945	\$4,945
4354661	I-75 2 Locations	Landscaping	CST	\$0	\$51,689	\$51,689
			PE	\$0	\$13,291	\$13,291
4356861	SR 500/US 441 at SE 98th Lane	Add left turn lane(s)	CST	\$0	\$57,659	\$57,659
			Total:	\$0	\$70,950	\$70,950
			PE	\$0	\$7,587	\$7,587
4368791	SR 200 from S of CR 484 to S of SW 60th Avenue	Resurfacing	CST	\$0	\$18,522	\$18,522
			Total:	\$0	\$26,109	\$26,109
			PE	\$0	\$2,862	\$2,862
4373391	SR 500/US 27 from Levy County Line to CR 326	Resurfacing	CST	\$0	\$24,916	\$24,916
			Total:	\$0	\$27,778	\$27,778

Project FM #	Project Name	Work Type	Phase(s)	Current TIP FY 21/2022	Amount Rolled Forward	Revised TIP FY 21/2022
4378181	I-75 at CR 318 Interchange	Landscaping	CST	\$0	\$12,971	\$12,971
4378281	I-75 at SW 20th St and I-75 at SW 43rd St	Landscaping	CST	\$0	\$15,243	\$15,243
			PE	\$0	\$26,218	\$26,218
	 SR 25/SR 500/US 441 from SR 25/Baseline Rd to SR		ROW	\$0	\$8,572	\$8,572
4392381	200/SW 10th Street	Resurfacing	RRU	\$0	\$100,000	\$100,000
	200/SW 10th Street		CST	\$0	\$19,122	\$19,122
			Total:	\$0	\$153,912	\$153,912
4398871	Marion County Pedestrian Lighting Bundle A	Lighting	CST	\$0	\$83,869	\$83,869
4398872	Marion County Pedestrian Lighting Bundle A	Lighting	CST	\$0	\$91,701	\$91,701
	SR 25/SR 200/US 301/441 from CR 25A to US 301/441		PE	\$0	\$35,447	\$35,447
4411361	Interchange	Resurfacing	CST	\$0	\$3,364,023	\$3,364,023
	Interchange		Total:	\$0	\$3,399,470	\$3,399,470
			PE	\$0	\$38,118	\$38,118
4431701	SR 93 (I-75) from Sumter County Line to SR 200	Resurfacing	CST	\$30,232,895	\$0	\$30,232,895
			Total:	\$30,232,895	\$38,118	\$30,271,013
	SR 200 Bridges 360044, 360059 and SR 40 Bridge		PE	\$0	\$2,000	\$2,000
4471371	360044 Deck Area	Bridge Repair/Rehabilitation	CST	\$1,008,681	\$0	\$1,008,681
	300044 Deck Area		Total:	\$1,008,681	\$2,000	\$1,010,681
4181071	Marion County Primary In-House	Routine Maintenance	CRT MTN	\$1,831,973	\$0	\$1,831,973
4384171	Marion County Airport Runway Improvements	Aviation Preservation	CAP	\$0	\$182,000	\$182,000
4271882	SunTran/Ocala/Marion Captial and Operating	Capital for Fixed Route	CAP	\$2,994,151	\$17,472,315	\$20,466,466
4333041	Marion Block Grant Operating Assistance	Operating for Fixed Route	OPS	\$1,420,530	\$653,195	\$2,073,725
4333042	Marion Block Grant Operating Assistance	Capital for Fixed Route	CAP	\$0	\$523,310	\$523,310
4453771	Marion Ocala Section 5399 Small Urban Capital	Capital for Fixed Route	CAP	\$0	\$808,794	\$808,794
			PE	\$0	\$98,616	\$98,616
4261791	Silver Springs State Park Pedestrian Bridges	Pedestrian Bridges	ENV	\$0	\$50,000	\$50,000
			Total:	\$0	\$148,616	\$148,616
4393101	Osceola Avenue Trail from SE 3rd St to NE 5th St	Bike Path/Trail	CST	\$0	\$6	\$6
			PE	\$0	\$9,262	\$9,262
4409002	I-75 FRAME Arterials	ITS Communitcation System	CST	\$0	\$20,923	\$20,923
		D. 115	Total:	\$0	\$30,185	\$30,185

Roll Forward Grand Totals: \$41,962,882 \$25,605,946 \$67,568,828

Project Phase Acronym Description

CAP Capital

CRT MTN Contract Routine Maintenance

CST Construction
DB Design Build
ENV Environmental

OPS Operations

PE Preliminary Engineering

ROW Right of Way

RRU Railroad and Utilities

PHASE: RAILROAD & UTILITIES / RESPONSIBLE AGENCY: MANAGED BY FDOT 79.992

763,589

DDR

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FLORIDA DEPARTMENT OF TRANSPORTATION OFFICE OF WORK PROGRAM MPO ROLLFORWARD REPORT

DATE RUN: 07/28/2021

TIME RUN: 09.38.46

MBRMPOTP

HIGHWAYS ______

ITEM NUMBER: 238651 1 PROJECT DESCRIPTION:SR 200 FROM CITRUS CO LINE TO CR 484 *NON-STS* TYPE OF WORK: ADD LANES & RECONSTRUCT COUNTY: MARION

DISTRICT: 05 ROADWAY ID:36100000 PROJECT LENGTH: 5.343MI LANES EXIST/IMPROVED/ADDED: 2/ 2/ 2 LESS GREATER FUND THAN THAN ALL 2024 2025 2026 YEARS 2022 2022 2023 2026 CODE PHASE: P D & E / RESPONSIBLE AGENCY: MANAGED BY FDOT 2,451 0 0 Ω 0 0 2,451 DIH PHASE: PRELIMINARY ENGINEERING / RESPONSIBLE AGENCY: MANAGED BY FDOT Λ 0 0 0 DDR 402,670 0 402,670 DIH 1,367,712 0 0 1,372,442 0 0 0 DS 93.900 Ω Ω 93.900 Ω Ω Ω Ω SA 538,174 0 0 0 0 538,174 PHASE: RIGHT OF WAY / RESPONSIBLE AGENCY: MANAGED BY FDOT 0 BNDS 251,979 0 0 0 0 0 251,979 DTH 94,558 0 0 0 0 0 0 94,558 ML 1,891,323 0 Ω 0 0 0 0 1,891,323 SL 213,888 0 0 0 0 0 0 213,888 PHASE: ENVIRONMENTAL / RESPONSIBLE AGENCY: MANAGED BY FDOT SN 213,876 0 0 0 0 0 0 213,876 TOTAL 238651 1 5,070,531 4,730 0 0 0 0 0 5,075,261 TOTAL PROJECT: 5,070,531 4,730 0 0 0 0 0 5,075,261 PROJECT DESCRIPTION:SR 35 / BELLEVIEW BYPASS FROM US 27/441 TO SR 35 ITEM NUMBER: 238677 4 *NON-SIS* DISTRICT:05 COUNTY: MARION TYPE OF WORK: NEW ROAD CONSTRUCTION ROADWAY ID: 36050000 PROJECT LENGTH: LANES EXIST/IMPROVED/ADDED: 0/ 0/ 0 GREATER LESS FUND ALL THAN THAN 2022 2022 2023 2024 2025 2026 2026 YEARS CODE PHASE: PRELIMINARY ENGINEERING / RESPONSIBLE AGENCY: MANAGED BY FDOT DIH 26,621 1,196 0 0 0 0 0 27,817 TOTAL 238677 4 26,621 1,196 0 0 0 27,817 0 0 TOTAL PROJECT: 26,621 1,196 n 27,817 O 0 n n ITEM NUMBER: 238693 1 PROJECT DESCRIPTION:SR 35 BASELINE ROAD FROM SE 92PL/BELLEVIEW BY PASS TO SR 464/MARICAMP *NON-SIS* DISTRICT:05 COUNTY: MARTON TYPE OF WORK: ADD LANES & RECONSTRUCT ROADWAY ID:36009000 PROJECT LENGTH: 3.758MI LANES EXIST/IMPROVED/ADDED: 2/ 2/ 2 LESS GREATER THAN THAN FUND ALL CODE 2022 2022 2023 2024 2025 2026 2026 YEARS PHASE: PRELIMINARY ENGINEERING / RESPONSIBLE AGENCY: MANAGED BY FDOT 0 254,964 DTH 250,497 4,467 Λ Ω Ω 0 189,210 DS 189,210 0 0 0 PHASE: RIGHT OF WAY / RESPONSIBLE AGENCY: MANAGED BY FDOT DDR 810 0 0 0 Ω 0 0 810 546,592 DIH 546,592 0 0 0 0 0 0 DS 932 0 0 0 0 0 0 932 SL 8,397,532 0 0 0 0 0 0 8,397,532 1,771,589 1,771,589 0

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PAGE 2 FLORIDA DEPARTMENT OF TRANSPORTATION DATE RUN: 07/28/2021 OFFICE OF WORK PROGRAM OCALA-MARION TPO MPO ROLLFORWARD REPORT MBRMPOTP

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PHASE: DESIGN BUIL	D / RESPONSIBLE AGENCY:	MANAGED BY FDOT						
DDR	3,560,477	0	0	0	0	0	0	3,560,477
DER	48,328	0	0	0	0	0	0	48,328
DIH	176,683	7,399	0	0	0	0	0	184,082
DS	19,471,566	0	0	0	0	0	0	19,471,566
TOTAL 238693 1	35,257,797	11,866	0	0	0	0	0	35,269,663
TOTAL PROJECT:	35,257,797	11,866	0	0	0	0	0	35,269,663

TTEM NUMBER: 410674 2 PROJECT DESCRIPTION: SR 40 FROM END OF 4 LANES TO EAST OF CR 314

DISTRICT: 05

ROADWAY ID: 36080000 TYPE OF WORK: ADD LANES & RECONSTRUCT

LANES EXIST/IMPROVED/ADDED: 2/ 2/ 2

FUND CODE	LESS THAN 2022	2022	2023	2024	2025	2026	GREATER THAN 2026	ALL YEARS
PHASE: PRELIMINAR	RY ENGINEERING / RESI	PONSIBLE AGENCY: MAI	NAGED BY FDOT					
ACSA	394,742	15,000	0	0	0	0	0	409,74
ACSN	897,191	0	0	0	0	0	0	897,19
DIH	351,717	0	0	0	0	0	0	351,71
DS	8,039	0	0	0	0	0	0	8,03
EB	139,975	0	0	0	0	0	0	139,97
SA	41,154	13,846	0	0	0	0	0	55,00
SL	5,660,253	0	0	0	0	0	0	5,660,25
SN	559,087	0	0	0	0	0	0	559,08
PHASE: RIGHT OF W	MAY / RESPONSIBLE AGI	ENCY: MANAGED BY FDO	OT					
ACSA	1,204,913	0	0	0	0	0	0	1,204,91
ACSN	1,346,757	303,493	0	0	0	0	0	1,650,25
DDR	67,000	0	0	0	0	0	0	67,0
DIH	53,440	0	0	0	0	0	0	53,4
DS	365,788	30,000	0	0	0	0	0	395,78
GFSN	0	350,276	0	0	0	0	0	350,2
SA	434,400	0	0	0	0	0	0	434,40
SL	316,587	105,632	0	0	0	0	0	422,2
SN	1,472,363	405,312	0	0	0	0	0	1,877,6
PHASE: RAILROAD &	UTILITIES / RESPONS	SIBLE AGENCY: MANAG	ED BY FDOT					
DDR	400,000	0	0	0	0	0	0	400,00
PHASE: CONSTRUCTI	ON / RESPONSIBLE AGE	ENCY: MANAGED BY FDO	OT					
ACNP	0	0	0	0	0	0	79,671,817	79,671,83
DDR	0	0	0	0	0	0	651,500	651,50
DI	0	0	0	0	0	0	53,601,347	53,601,34
STED	0	0	0	0	0	0	12,628,172	12,628,17
PHASE: ENVIRONMEN	TAL / RESPONSIBLE AG	GENCY: MANAGED BY FI	DOT					
DDR	496,206	0	0	0	0	0	0	496,20
TALN	163,794	0	0	0	0	0	0	163,79
TAL 410674 2	14,373,406	1,223,559	0	0	0	0	146,552,836	162,149,80
TAL PROJECT:	14,373,406	1,223,559	0	0	0	0	146,552,836	162,149,80

ITEM NUMBER:430655 1 DISTRICT:05 ROADWAY ID:36008000		PROJECT DESCRIPT	JECT DESCRIPTION:SR 492 SR25/200/500 US301/441 TO SR40 (SILVER SPRINGS) COUNTY:MARION PROJECT LENGTH: 3.719MI TYPE OF WORK:RESURF. LANES EXIST/IM						
FUND CODE	LESS THAN 2022	2022	2023	2024	2025	2026	GREATER THAN 2026		ALL YEARS
PHASE: PRELIMINAR DIH DS	Y ENGINEERING / R 116,26 27,25		MANAGED BY FDOT 0 0	0 0	0	0 0	0	0	116,269 27,253

FLORIDA DEPARTMENT OF TRANSPORTATION OFFICE OF WORK PROGRAM MPO ROLLFORWARD REPORT DATE RUN: 07/28/2021 TIME RUN: 09.38.46 MBRMPOTP

HIGHWAYS

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PHASE: CONSTRUCTION DDR	ON / RESPONSIBLE AG 147,787	GENCY: MANAGED BY FDO	T 0		0	0		0		0	147,787
DIH	69,397	3,490	0		0	0		0		Ö	72,887
DS	302,671	0	0		0	0		0		0	302,671
NHRE SA	4,159,940 50,000	0	0		0	0		0		0	4,159,940 50,000
TOTAL 430655 1	4,938,800	3,490	0		0	0		0		0	4,942,290
TOTAL PROJECT:	4,938,800	3,490	0		0	0		0		0	4,942,290
ITEM NUMBER: 431797 3		PROJECT DESCRIPTION:			T TO NE 35TH	STREET					*NON-SIS*
DISTRICT:05 ROADWAY ID:36000041			COUNTY: MA	RION JECT LENGTH:	.817MI				WORK:ADD LANE NES EXIST/IMPE		
KOADWAT 1D.30000041			FRO	OECI DENGIII.	.01/111			шА	NEO EXIOI/INFI	(OVED/AL	DED: 2/ 2/ 1
	LESS								GREATER		
FUND CODE	THAN 2022	2022	2023	2024	2025		2026		THAN 2026		ALL YEARS
		SPONSIBLE AGENCY: MAN									
ACSA	1,937	8,063	0		0	0 0		0		0	10,000
TOTAL 431797 3 TOTAL PROJECT:	1,937 1,937	8,063 8,063	0		0 0	0		0		0	10,000 10,000
TOTAL PRODECT:	1,937	8,003				<u> </u>					10,000
DISTRICT:05 ROADWAY ID:36110000	LESS		COUNTY:MA PRO	JECT LENGTH: 1	.309MI				WORK:ADD TURN NES EXIST/IMPR GREATER		
FUND CODE	THAN 2022	2022	2023	2024	2025		2026		THAN 2026		ALL YEARS
DUAGE. DDEL IMINADA	Z ENGINEEDING / DEG	SPONSIBLE AGENCY: MAN	ACED DV EDOE								
DDR	145,138	O O	AGED BI FDOI		0	0		0		0	145,138
DIH	157,758	8,127	0		0	0		0		Ö	165,885
DS	1,682,854	0	0		0	0		0		0	1,682,854
		GENCY: MANAGED BY FDO			•	•		•			100.000
DIH SL	30,572 302,846	37,428 1,699,654	32,000 1,650,000	600,	0	0 253,000		0 0		0	100,000 4,505,500
TOTAL 433652 1	2,319,168	1,745,209	1,682,000	600,		253,000		Ö		0	6,599,377
TOTAL PROJECT:	2,319,168	1,745,209	1,682,000	600,		253,000		0		0	6,599,377
ITEM NUMBER:433661 1		PROJECT DESCRIPTION:			ROADWAY)						*NON-SIS*
DISTRICT:05 ROADWAY ID:36030000			COUNTY:MA PRO	RION JECT LENGTH:	.384MI				WORK:TRAFFIC NES EXIST/IMPF		
	LESS								GREATER		
FUND	LESS THAN								GREATER THAN		ALL
FUND CODE	LESS THAN 2022	2022	2023	2024	2025		2026		GREATER THAN 2026		ALL YEARS
CODE	THAN 2022			2024	2025		2026		THAN		
CODE —— PHASE: PRELIMINARY	THAN 2022 ——— Y ENGINEERING / RES	SPONSIBLE AGENCY: MAN	AGED BY FDOT	2024			2026		THAN		YEARS
CODE —— PHASE: PRELIMINARY DDR	THAN 2022 Y ENGINEERING / RES 234,257	GPONSIBLE AGENCY: MAN 0	AGED BY FDOT 0	2024	0	0 0	2026	0	THAN	0	YEARS
CODE —— PHASE: PRELIMINARY	THAN 2022 ——— Y ENGINEERING / RES	SPONSIBLE AGENCY: MAN	AGED BY FDOT	2024		0 0 0	2026	0 0 0	THAN		YEARS
CODE PHASE: PRELIMINARY DDR DIH DS	THAN 2022 Y ENGINEERING / RES 234,257 66,232 624,903	SPONSIBLE AGENCY: MAN 0 11,744 0	AGED BY FDOT 0 0 0	2024	0 0	0	2026	0	THAN	0 0	YEARS 234,257 77,976
CODE PHASE: PRELIMINARY DDR DIH DS PHASE: RIGHT OF WA	THAN 2022 Y ENGINEERING / RES 234,257 66,232 624,903 AY / RESPONSIBLE AG	SPONSIBLE AGENCY: MAN 0 11,744 0 GENCY: MANAGED BY FDO	AGED BY FDOT 0 0 0 T		0 0 0	0	2026	0	THAN	0 0 0	YEARS 234,257 77,976 624,903
CODE PHASE: PRELIMINARY DDR DIH DS	THAN 2022 Y ENGINEERING / RES 234,257 66,232 624,903	SPONSIBLE AGENCY: MAN 0 11,744 0	AGED BY FDOT 0 0 0	2024	0 0 0	0	2026	0	THAN	0 0 0 0	YEARS 234,257 77,976
CODE PHASE: PRELIMINARY DDR DIH DS PHASE: RIGHT OF WA	THAN 2022 Y ENGINEERING / RES 234,257 66,232 624,903 AY / RESPONSIBLE AC 251,782	GPONSIBLE AGENCY: MAN 0 11,744 0 GENCY: MANAGED BY FDO 328,639	AGED BY FDOT 0 0 0 T		0 0 0 0	0 0	2026	0 0	THAN	0 0 0	234,257 77,976 624,903 884,300

PAGE FLORIDA DEPARTMENT OF TRANSPORTATION OFFICE OF WORK PROGRAM OCALA-MARION TPO MPO ROLLFORWARD REPORT

DDR

DIH

TOTAL 435686 1

TOTAL PROJECT:

70,950

70,950

0 57,659

6,643

1,457,622

1,457,622

PHASE: CONSTRUCTION / RESPONSIBLE AGENCY: MANAGED BY FDOT 1,190,816

OCALA-MARION TPO				MPO ROLLE	WORK PROGRAM FORWARD REPORT						-	rime run: 09.38 MBRMPO
				HIGHWAY	 /S 							
PHASE: CONSTRUCTION ACSL	ON / RESPONSIBLE AG	ENCY: MANAGED BY FDO 812,948	Т	0	0		0		0		0	812,94
DDR	0	532,480	18	3,234	0		0		0		0	550,7
LF SL	0	598,113 969,870		0	0 0		0		0		0 0	598,11 969,8
TOTAL 433661 1 TOTAL PROJECT:	1,515,347 1,515,347	3,285,309 3,285,309		5,234 5,234	106,879 106,879		0		0		0	5,122,76 5,122,76
	1,313,31,	3,203,303										3,122,7
ITEM NUMBER:435057 1 DISTRICT:05	j	PROJECT DESCRIPTION:		AT CR 484,	SR 326, CR 318	3			TYPE OF	WORK:LIGHTIN	IG	*SIS*
ROADWAY ID: 36210000			2001		LENGTH: 28.270N	MI.						ADDED: 6/ 0/ 0
FUND	LESS THAN									GREATER THAN		ALL
CODE	2022	2022	2023	202	24	2025		2026		2026		YEARS
		PONSIBLE AGENCY: MAN	AGED BY FDOT									
DDR DIH	754,972 30,088	0 4,945		0	0 0		0		0		0 0	754,9° 35,00
		ENCY: MANAGED BY FDO	Т									
DDR DI	82,021 2,162,021	0		0	0		0		0		0	82,01 2,162,01
DIH	61,476	0		0	0		0		Ō		Ō	61,4
DS HSP	45,171 871,302	0		0	0		0		0		0	45,1° 871,30
SL	34,289	0		0	0		0		0		0	34,28
TOTAL 435057 1	4,041,340	4,945		0	0		0		0		0	4,046,28
TOTAL PROJECT:	4,041,340	4,945		0	0		0		0		0	4,046,28
ITEM NUMBER:435466 1		PROJECT DESCRIPTION:	T-75 2 LOCAT	IONS								*SIS*
DISTRICT:05 ROADWAY ID:36210000				NTY:MARION	LENGTH: 4.364N	4I				WORK:LANDSCA		ADDED: 6/ 0/ 0
FUND	LESS THAN									GREATER THAN		ALL
CODE	2022	2022	2023	202	24	2025		2026		2026		YEARS
		ENCY: MANAGED BY FDO	т									
DER DIH	1,165 28,903	0 51,689		0	0		0		0		0	1,16 80,59
DS	586,142	0		Ö	ő		0		ő		Ö	586,14
TOTAL 435466 1	616,210	51,689		0	0		0		0		0	667,89
TOTAL PROJECT:	616,210	51,689		0	0		0		0		0	667,89
ITEM NUMBER:435686 1		PROJECT DESCRIPTION:	SR 500 / US 4	441 @ SE 98	BTH LANE							*NON-SIS*
DISTRICT:05 ROADWAY ID:36010000				NTY:MARION PROJECT I		MI.				WORK:ADD LEF		
	LESS									GREATER		
FUND CODE	THAN 2022	2022	2023	202	24	2025		2026		THAN 2026		ALL YEARS
DHASE: DREITMINARY	Y ENGINEERING / PFC	PONSIBLE AGENCY: MAN	AGED BY EDOT									
DIH	38,707	13,291		0	0		0		0		0	51,99
DS	221,456	0		0	0		0		0		0	221,45

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1,190,816

1,528,572

1,528,572

64,302

DATE RUN: 07/28/2021

TIME RUN: 09.38.46

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FLORIDA DEPARTMENT OF TRANSPORTATION OFFICE OF WORK PROGRAM MPO ROLLFORWARD REPORT

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MBRMPOTP

HIGHWAYS

ITEM NUMBER: 436879 1 PROJECT DESCRIPTION: SR 200 FROM S OF CR 484 TO S OF SW 60TH AVE. *NON-SIS* COUNTY: MARION TYPE OF WORK: RESURFACING DISTRICT: 05 ROADWAY ID:36100000 PROJECT LENGTH: 6.168MI LANES EXIST/IMPROVED/ADDED: 6/ 4/ 0 LESS GREATER FUND THAN THAN ALL 2022 2024 2025 2026 YEARS CODE 2022 2023 2026 PHASE: PRELIMINARY ENGINEERING / RESPONSIBLE AGENCY: MANAGED BY FDOT DC: 2,720 0 0 0 Ω 0 0 2,720 DDR 762,305 0 0 0 0 0 0 762,305 DIH 44,667 7.587 0 0 0 0 0 52,254 DS 22,467 0 0 0 0 0 0 22,467 PHASE: CONSTRUCTION / RESPONSIBLE AGENCY: MANAGED BY FDOT 1,290,088 0 0 0 1,290,088 DDR DTH 0 0 0 166,358 55 0 0 166,413 DS 6,670,182 0 Ω 0 0 0 0 6,670,182 NHRE 1,729,935 0 0 0 0 0 0 1,729,935 SA 1,533 18,467 0 0 0 0 0 20,000 TOTAL 436879 1 10,690,255 26,109 0 0 0 0 0 10,716,364 TOTAL PROJECT: 10,690,255 26,109 0 0 0 n n 10,716,364 ITEM NUMBER: 437339 1 PROJECT DESCRIPTION:SR 500 / US 27 FROM LEVY COUNTY LINE TO CR 326 *SIS* TYPE OF WORK: RESURFACING DISTRICT:05 COUNTY: MARION ROADWAY ID:36070000 PROJECT LENGTH: 6.672MI LANES EXIST/IMPROVED/ADDED: 4/ 4/ 0 LESS GREATER THAN THAN FUND ALL 2024 2025 CODE 2022 2022 2023 2026 2026 YEARS PHASE: PRELIMINARY ENGINEERING / RESPONSIBLE AGENCY: MANAGED BY FDOT 0 0 0 1,609 DC 1,609 Ω Ω Ω DDR 550,707 0 550,707 0 0 0 0 DIH 72,383 2,862 0 0 0 0 0 75.245 DS 26,590 0 0 0 0 0 0 26,590 PHASE: CONSTRUCTION / RESPONSIBLE AGENCY: MANAGED BY FDOT 6,125,219 0 0 0 0 0 6,125,219 DDR 0 DIH 87,457 62,541 24,916 0 0 0 0 0 180,037 0 0 0 0 0 180,037 DS TOTAL 437339 1 7,019,086 27,778 0 0 0 0 7,046,864 TOTAL PROJECT: 7,019,086 27,778 0 0 n n n 7,046,864 ITEM NUMBER: 437818 1 PROJECT DESCRIPTION: I-75 @ CR 318 INTERCHANGE *SIS* DISTRICT:05 TYPE OF WORK: LANDSCAPING ROADWAY ID:36210000 LANES EXIST/IMPROVED/ADDED: 6/ 0/ 0 PROJECT LENGTH: .413MI LESS GREATER FUND THAN THAN ALL CODE 2022 2022 2023 2024 2025 2026 2026 YEARS PHASE: CONSTRUCTION / RESPONSIBLE AGENCY: MANAGED BY FDOT DDR 402,700 0 0 0 0 0 0 402,700 DER 5,220 0 0 0 5,220 0 0 0 DIH 55,400 12,971 0 0 0 0 0 68,371 DS 134 0 0 0 0 0 0 134 TOTAL 437818 1 463,454 0 0 0 0 0 476,425 12,971 TOTAL PROJECT: 463,454 0 0 0 0 476,425 12,971 0

HSP

TOTAL 439887 1

30,866

183,591

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83,869

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30,866

267,460

FLORIDA DEPARTMENT OF TRANSPORTATION OFFICE OF WORK PROGRAM MPO ROLLFORWARD REPORT

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MBRMPOTP

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HIGHWAYS

ITEM NUMBER: 437828 1 PROJECT DESCRIPTION: 1-75 @ SW 20TH STREET & I-75 @ SW 43RD ST. *SIS* TYPE OF WORK: LANDSCAPING DISTRICT: 05 COUNTY: MARION ROADWAY ID:36210000 PROJECT LENGTH: .500MI LANES EXIST/IMPROVED/ADDED: 6/ 0/ 0 LESS GREATER FUND THAN THAN ALL 2024 2025 2026 2022 2022 2023 2026 YEARS CODE PHASE: CONSTRUCTION / RESPONSIBLE AGENCY: MANAGED BY FDOT DDR 431,233 0 0 0 0 0 0 431,233 DIH 31,796 15,243 0 0 0 0 0 47,039 DS 22,863 0 0 0 0 0 0 22,863 TOTAL 437828 1 485,892 15,243 0 0 0 0 0 501,135 TOTAL PROJECT: 485,892 0 501,135 15,243 0 0 0 ITEM NUMBER: 439238 1 PROJECT DESCRIPTION:SR 25/500/US441/ FROM SR 35/SE BASELINE RD TO SR 200/SW 10TH STREET *NON-SIS* DISTRICT:05 COUNTY: MARION TYPE OF WORK: RESURFACING ROADWAY ID:36010000 PROJECT LENGTH: 10.612MI LANES EXIST/IMPROVED/ADDED: 6/ 6/ 0 LESS GREATER FUND THAN THAN ALL CODE 2022 2022 2023 2024 2025 2026 2026 YEARS PHASE: PRELIMINARY ENGINEERING / RESPONSIBLE AGENCY: MANAGED BY FDOT DDR 2,241,110 0 0 0 0 0 0 2,241,110 171,926 DTH 145,708 26,218 0 0 0 0 0 DS 504,214 0 0 0 0 0 0 504,214 PHASE: RIGHT OF WAY / RESPONSIBLE AGENCY: MANAGED BY FDOT DDR 301,000 0 Ω 0 0 0 0 301,000 DIH 1,428 8,572 0 0 0 0 0 10,000 PHASE: RAILROAD & UTILITIES / RESPONSIBLE AGENCY: MANAGED BY FDOT 0 0 0 0 230,000 130,000 100,000 PHASE: CONSTRUCTION / RESPONSIBLE AGENCY: MANAGED BY FDOT 1,713,099 0 0 0 0 1,713,099 DDR 0 0 DTH 36,951 19.122 0 0 0 0 0 56,073 DS 97,746 0 0 97,746 0 0 0 0 NHRE 5,823,937 5,823,937 0 0 0 0 0 0 8,522,617 0 0 0 0 0 8,522,617 SA TOTAL 439238 1 19,517,810 153,912 0 0 0 0 19,671,722 19,671,722 TOTAL PROJECT: 19,517,810 153,912 0 0 n n n ITEM NUMBER: 439887 1 PROJECT DESCRIPTION: MARION COUNTY PEDESTRIAN LIGHTING BUNDLE A *SIS* DISTRICT:05 COUNTY: MARTON TYPE OF WORK: LIGHTING ROADWAY ID:36004000 PROJECT LENGTH: 1.234MI LANES EXIST/IMPROVED/ADDED: 4/ 0/ 0 LESS GREATER FUND THAN THAN ALL CODE 2022 2022 2023 2024 2025 2026 2026 YEARS PHASE: PRELIMINARY ENGINEERING / RESPONSIBLE AGENCY: MANAGED BY FDOT HSP 56,104 0 0 0 0 0 0 56,104 PHASE: CONSTRUCTION / RESPONSIBLE AGENCY: MANAGED BY FDOT DDR 483 0 0 0 0 0 0 483 DIH 42,551 30,280 0 0 0 0 0 72,831 53,587 0 0 107,176 DS 53,589 0 0 0

TOTAL PROJECT:

1,679,463

30,271,013

FLORIDA DEPARTMENT OF TRANSPORTATION OFFICE OF WORK PROGRAM MPO ROLLFORWARD REPORT

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MBRMPOTP

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HIGHWAYS

ITEM NUMBER: 439887 2 PROJECT DESCRIPTION: MARION COUNTY PEDESTRIAN LIGHTING BUNDLE A *SIS* COUNTY: MARION TYPE OF WORK: LIGHTING DISTRICT: 05 ROADWAY ID:36004000 PROJECT LENGTH: 1.234MI LANES EXIST/IMPROVED/ADDED: 4/ 0/ 0 LESS GREATER FUND THAN THAN ALL 2022 2024 2025 2026 YEARS CODE 2022 2023 2026 PHASE: CONSTRUCTION / RESPONSIBLE AGENCY: MANAGED BY DUKE ENERGY FLORIDA, LLC 73,299 91,701 0 Ω 0 0 165,000 ACSS 0 73,299 0 0 0 TOTAL 439887 2 91,701 0 0 165,000 TOTAL PROJECT: 256,890 175,570 0 0 0 0 0 432,460 ITEM NUMBER: 441136 1 PROJECT DESCRIPTION:SR25/SR200/US301/US441 FROM CR 25A TO US 301/US441 INTERCHANGE *SIS* DISTRICT: 05 COUNTY: MARION TYPE OF WORK: RESURFACING ROADWAY ID:36001000 PROJECT LENGTH: 8.846MI LANES EXIST/IMPROVED/ADDED: 4/ 4/ 0 LESS GREATER FUND THAN THAN ALL 2026 CODE 2022 2022 2023 2024 2025 2026 YEARS PHASE: PRELIMINARY ENGINEERING / RESPONSIBLE AGENCY: MANAGED BY FDOT DDR 1,647,005 0 0 0 0 0 0 1,647,005 DTH 80,872 35,447 0 0 0 0 0 116,319 DS 90,455 0 0 0 0 0 0 90,455 PHASE: CONSTRUCTION / RESPONSIBLE AGENCY: MANAGED BY FDOT 713,651 50,000 DDR 0 Λ Ω 0 0 763,651 DS 150,716 48,801 0 0 0 0 0 199,517 GFSL 4,198 0 0 0 0 0 0 4,198 SA 15,062,618 2,511,253 0 0 0 0 0 17,573,871 SL 679,486 0 0 1,433,455 753,969 0 0 0 TOTAL 441136 1 18,429,001 3,399,470 0 0 0 0 0 21,828,471 TOTAL PROJECT: 18,429,001 3,399,470 0 0 0 0 0 21,828,471 ITEM NUMBER:443170 1 PROJECT DESCRIPTION: SR 93 (I-75) FROM SUMTER COUNTY TO SR 200 *SIS* DISTRICT: 05 COUNTY: MARION TYPE OF WORK: RESURFACING PROJECT LENGTH: 13.993MI LANES EXIST/IMPROVED/ADDED: 3/ 3/ 0 ROADWAY ID:36210000 LESS GREATER FUND THAN THAN ALL 2022 2022 2023 2024 2025 2026 2026 YEARS CODE PHASE: PRELIMINARY ENGINEERING / RESPONSIBLE AGENCY: MANAGED BY FDOT ACNP 574,409 26,881 0 0 0 Ω 601,290 317,389 DDR 317,389 0 0 0 Λ 0 0 DIH 20,084 9,958 0 0 0 0 0 30,042 DS 44,244 0 0 0 0 Ω Ω 44.244 NHPP 698,631 1,279 0 0 0 0 0 699,910 PHASE: CONSTRUCTION / RESPONSIBLE AGENCY: MANAGED BY FDOT 0 0 0 0 0 30,232,895 ACNP 0 30,232,895 24,706 DS 0 0 0 0 0 0 24,706 TOTAL 443170 1 1,679,463 30,271,013 0 0 0 0 0 31,950,476

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31,950,476

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OCALA-MARION TPO

FLORIDA DEPARTMENT OF TRANSPORTATION OFFICE OF WORK PROGRAM MPO ROLLFORWARD REPORT

DATE RUN: 07/28/2021 TIME RUN: 09.38.46 MBRMPOTP

HIGHWAYS

ITEM NUMBER:447137 1 PROJECT DESCRIPTION:SR 200 BRIDGES 360044 & 360059 AND SR 40 BRIDGE 360044 DECK REHAB
DISTRICT:05
COUNTY:MARION
ROADWAY ID:36080000 PROJECT LENGTH: .543MI
TYPE OF WORK:BRIDGE-REPAIR/REHABILITATION
LANES EXIST/IMPROVED/ADDED: 2/ 2/ 0

FUND CODE	LESS THAN 2022	2022	2023	2024	2025	2026	GREATER THAN 2026	ALL YEARS
PHASE: PRELIMINARY	ENGINEERING / RESPON	NSIBLE AGENCY: MANA	GED BY FDOT					
BRRP	57,368	0	0	0	0	0	0	57,368
DIH	0	2,000	0	0	0	0	0	2,000
PHASE: CONSTRUCTION	ON / RESPONSIBLE AGENO	CY: MANAGED BY FDOT						
BRRP	0	1,006,629	0	0	0	0	0	1,006,629
DIH	0	2,052	0	0	0	0	0	2,052
TOTAL 447137 1	57,368	1,010,681	0	0	0	0	0	1,068,049
TOTAL PROJECT:	57,368	1,010,681	0	0	0	0	0	1,068,049
TOTAL DIST: 05	128,217,998	41,503,753	1,897,234	706,879	253,000	0	146,552,836	319,131,700
TOTAL HIGHWAYS	128,217,998	41,503,753	1,897,234	706,879	253,000	0	146,552,836	319,131,700

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ROADWAY ID:

OCALA-MARION TPO

FLORIDA DEPARTMENT OF TRANSPORTATION OFFICE OF WORK PROGRAM MPO ROLLFORWARD REPORT

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MAINTENANCE -----

ITEM NUMBER:418107 1 DISTRICT:05

PROJECT DESCRIPTION: MARION PRIMARY IN-HOUSE COUNTY: MARION

PROJECT LENGTH: .000

DATE RUN: 07/28/2021

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NON-SIS

MBRMPOTP

TYPE OF WORK: ROUTINE MAINTENANCE LANES EXIST/IMPROVED/ADDED: 0/ 0/ 0

LESS GREATER FUND THAN THAN ALL CODE 2022 2022 2023 2024 2025 2026 2026 YEARS PHASE: BRDG/RDWY/CONTRACT MAINT / RESPONSIBLE AGENCY: MANAGED BY FDOT 38,462,065 1,831,973 1,831,973 1,781,973 1,781,973 1,781,973 0 47,471,930 D TOTAL 418107 1 38,462,065 1,831,973 1,831,973 1,781,973 1,781,973 1,781,973 0 47,471,930 TOTAL PROJECT: 38,462,065 1,831,973 1,831,973 1,781,973 1,781,973 1,781,973 0 47,471,930 TOTAL DIST: 05 38,462,065 1,831,973 1,831,973 1,781,973 1,781,973 1,781,973 0 47,471,930 TOTAL MAINTENANCE 38,462,065 1,831,973 1,831,973 1,781,973 1,781,973 1,781,973 0 47,471,930

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ROADWAY ID:

FLORIDA DEPARTMENT OF TRANSPORTATION OFFICE OF WORK PROGRAM OCALA-MARION TPO MPO ROLLFORWARD REPORT ===========

> AVIATION ==========

ITEM NUMBER: 438417 1 DISTRICT:05

PROJECT DESCRIPTION: MARION-MARION CO AIRPORT RUNWAY IMPROVEMENTS COUNTY: MARION

PROJECT LENGTH:

DATE RUN: 07/28/2021 TIME RUN: 09.38.46

MBRMPOTP

NON-SIS TYPE OF WORK:AVIATION PRESERVATION PROJECT LANES EXIST/IMPROVED/ADDED: 0/ 0/ 0

FUNI CODE		2022	2023	2024	2025	2026	GREATER THAN 2026	ALL YEARS
PHASE: CAPIT	AL / RESPONSIBLE AGENCY	: RESPONSIBLE AGENCY	NOT AVAILABLE					
DPTO	0	145,600	0	0	0	0	0	145,600
LF	0	36,400	0	0	0	0	0	36,400
TOTAL 438417 1	0	182,000	0	0	0	0	0	182,000
TOTAL PROJECT:	0	182,000	0	0	0	0	0	182,000
TOTAL DIST: 05	0	182,000	0	0	0	0	0	182,000
TOTAL AVIATION	0	182,000	0	0	0	0	0	182,000

OCALA-MARION TPO

ITEM NUMBER: 427188 2

FLORIDA DEPARTMENT OF TRANSPORTATION OFFICE OF WORK PROGRAM MPO ROLLFORWARD REPORT

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NON-SIS

MBRMPOTP

TRANSIT

PROJECT DESCRIPTION:SUNTRAN/OCALA/MARION URB.CAP/OPER. FIXED ROUTE FTA SECTION 5307-2009

DISTRICT:05 EX DESC:AGEN		THEIR FUNDS FOR BO	PROJECT DESCRIPTION TH OPERATING AND CAPIT	COUNTY: MA	ON URB.CAP/OPER. FIX	KED ROUTE FTA SECTIO	ON 5307-200		WORK:CAPITAL FOR	*NON-SIS* FIXED ROUTE
ROADWAY ID:				PRO	JECT LENGTH: .000			LA	NES EXIST/IMPROVEI	D/ADDED: 0/ 0/ 0
	FUND CODE	LESS THAN 2022	2022	2023	2024	2025	2026		GREATER THAN 2026	ALL YEARS
	FTA LF 2	RESPONSIBLE AGENCY	4,093,293 20,466,466	COUNTY TRANSIT 2,467,181 616,795 3,083,976 3,083,976	2,541,196 635,299 3,176,495 3,176,495	2,617,431 654,398 3,271,829 3,271,829		0 0 0	0 0 0	23,998,981 5,999,785 29,998,766 29,998,76 6
ITEM NUMBER: DISTRICT:05 ROADWAY ID:	433304 1		PROJECT DESCRIPTION	COUNTY: MA		OR FIXED ROUTE SERVI	CCE		WORK:OPERATING FO	
	FUND CODE	LESS THAN 2022	2022	2023	2024	2025	2026		GREATER THAN 2026	ALL YEARS
1	DPTO FTA LF	S / RESPONSIBLE AGI 449,380 400,000 1,214,873 2,064,253	1,363,460	A 0 0 0 0 0 0	0 0 0 0	0 0 0 0		0 0 0	0 0 0	1,159,645 400,000 2,578,331 4,137,97 6
ITEM NUMBER: DISTRICT:05 ROADWAY ID:	433304 2		PROJECT DESCRIPTION	COUNTY: MA		FOR FIXED ROUTE SER	RVICE		WORK:CAPITAL FOR NES EXIST/IMPROVEI	
	FUND CODE	LESS THAN 2022	2022	2023	2024	2025	2026		GREATER THAN 2026	ALL YEARS
	DPTO 2	RESPONSIBLE AGENCY	523,310	0 0 0	0 0 0	0 0 0		0 0 0	0 0 0	523,310 523,310 4,661,28 6
ITEM NUMBER: DISTRICT:05 ROADWAY ID:	445377 1		PROJECT DESCRIPTION	COUNTY: MA		CAPITAL			WORK:CAPITAL FOR	
	FUND CODE	LESS THAN 2022	2022	2023	2024	2025	2026		GREATER THAN 2026	ALL YEARS
	FTA LF 1 T: 05	RESPONSIBLE AGENCY () () () () () () () () () () () () ()	647,035 161,759 808,794 808,794 23,872,295	0 0 0 0 0 3,083,976 3,083,976	0 0 0 0 3,176,495 3,176,495	0 0 0 0 3,271,829 3,271,829		0 0 0 0 0	0 0 0 0 0	647,035 161,759 808,794 808,794 35,468,846 35,468,846

OCALA-MARION TPO

FLORIDA DEPARTMENT OF TRANSPORTATION OFFICE OF WORK PROGRAM MPO ROLLFORWARD REPORT ===========

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MISCELLANEOUS ==========

ITEM NUMBER: 426179 DISTRICT: 05 ROADWAY ID:	1	PROJECT DESCRIPTION	COUNTY	:MARION		RIDGES				' WORK:MISCELLAN NES EXIST/IMPRO		
FUND CODE	LESS THAN 2022	2022	2023	2	2024	2025		2026		GREATER THAN 2026		ALL YEARS
	ARY ENGINEERING / RES		NAGED BY FDOT									
TALL TALN	244,045 553,713	20,400 46,287		0 0	0		0		0		0	264,445 600,000
TALT	517,836	31,929		0	0		0		0		0	549,765
PHASE: CONSTRUC	TION / RESPONSIBLE AG	GENCY: MANAGED BY FD	OT									
DDR	0	0		0	93,282		0		0		0	93,282
DIH	0	0		0	5,415		0		0		0	5,415
TALL TALN	0	0		0	11,577 170,381		0		0		0	11,577 170,381
TALT	0	0		0	2,433,279		0		0		0	2,433,279
	ENTAL / RESPONSIBLE A		DOT									
SA	0	50,000		0	0		0		0		0	50,000
TOTAL 426179 1 TOTAL PROJECT:	1,315,594 1,315,594	148,616 148,616		0	2,713,934 2,713,934		0		0		0	4,178,144 4,178,144
	<u> </u>	<u> </u>										
ITEM NUMBER:439310 DISTRICT:05 ROADWAY ID:	1	PROJECT DESCRIPTION	COUNTY	:MARION		T TO NE 5TH S	STREET			WORK:BIKE PATH		
	LESS									GREATER		
FUND CODE	THAN 2022	2022	2023	2	1024	2025		2026		THAN 2026		ALL YEARS
	TION / RESPONSIBLE AG		TY OF OCALA									
LF	194,476	0		0	0		0		0		0	194,476
TALL TALT	650,316 245,472	0		0 0	0		0		0		0	650,316 245,472
	TION / RESPONSIBLE AG		OT.									
DIH	110N / RESPONSIBLE AG	FENCI: MANAGED BI FD	01	0	0		0		0		0	6
TALT	11,217	0		0	0		0		0		0	11,217
TOTAL 439310 1	1,101,481	6		0	0		0		0		0	1,101,487
TOTAL PROJECT:	1,101,481	6		0	0		0		0		0	1,101,487
ITEM NUMBER:440900 DISTRICT:05 ROADWAY ID:	2	PROJECT DESCRIPTION	COUNTY	:MARION						WORK:ITS COMMU		
FUND CODE	LESS THAN 2022	2022	2023	2	024	2025		2026		GREATER THAN 2026		ALL YEARS
	ARY ENGINEERING / RES 42,012	SPONSIBLE AGENCY: MAI	NAGED BY FDOT	0	0		0		0		0	42,012
ACFP NFP	42,012 319,959	0		0	0		0		0		0	42,012 319,959
SA	738	9,262		0	0		0		0		0	10,000
	TION / RESPONSIBLE AG		OT									
ACFP	117,791	20,923		0	0		0		0		0	138,714
DS	889,226	0		U	0		U		0		U	889,226

PAGE 13	FLORIDA DEPARTMENT OF TRANSPORTATION	DATE RUN: 07/28/2021
	OFFICE OF WORK PROGRAM	TIME RUN: 09.38.46
OCALA-MARION TPO	MPO ROLLFORWARD REPORT	MBRMPOTP

==========

MISCELLANEOUS
==========

GRAND TOTAL	176,577,162	67,568,828	6,813,183	8,379,281	5,306,802	1,781,973	146,552,836	412,980,065
TOTAL MISCELLANEOUS	7,832,848	178,807	0	2,713,934	0	0	0	10,725,589
TOTAL DIST: 05	7,832,848	178,807	0	2,713,934	0	0	0	10,725,589
TOTAL PROJECT:	5,415,773	30,185	0	0	0	0	0	5,445,958
TOTAL 440900 2	5,415,773	30,185	0	0	0	0	0	5,445,958
NFP	4,046,047	0	0	0	0	0	0	4,046,047

Transportation Improvement ProgramFiscal Years 2021/2022 to 2025/2026

Roll Forward Amendment

Pending Approval August 24, 2021

TAC Meeting August 10, 2021





Roll Forward Process

- Annual process to ensure consistency between the FDOT Work Program and TPO's Transportation Improvement Program (TIP).
- Projects "roll forward" that were not authorized by June 30 in prior TIP (FY 20/21 to 24/25) to the new TIP (FY 21/22 to 25/26)



Roll Forward Process

March

Project listings generated for MPOs to include in new three year federal/five year state TIPs from Tentative Work Program

Mar 1

Apr 1

July 1st

Project listings generated for project phases deferred from last state fiscal year (roll forwards) for MPOs to include as amendment #1 to new MPO TIPs after October 1

May 1

Jun 1 Jul 1

October 1st

Three year federal TIP is approved for federal fiscal year Oct 1- Sep 30 (project listings reported by state fiscal year)

Aug 1

Early October

MPOs submit TIP Amendment #1
to include roll forward projects in
year 1 (current year) of newly
approved TIP which becomes
effective for purposes of obtaining
federal project authorizations

after Oct 1

Nov 1

Oct 1

State Fiscal Year ends June 30th

Federal Fiscal Year ends September 30th

July 1st

Project listings generated for new three year federal STIP from Adopted Work Program, INCLUDING roll forward projects which are to be included in TIP amendment #1 to new MPO TIPs after October 1

October 1st

Sep 1

STIP is approved for federal FY Oct 1-Sep 30 (projects reported by state FY)

Source: Florida Department of Transportation MPO Program Management Handbook, 2021



Roll Forward Funding

Roll Forward Funding Totals

- 21 Prior TIP projects and 9 Current TIP projects
- Current TIP FY 21/22: \$41,962,882
- Roll-Forward Amount FY 21/22: \$25,605,946
- Revised FY 21/22: \$67,568,828 (30 projects)



Major Project Changes

- SR 40 from end of 4 lanes to E/O CR 314 (ROW, PE) - \$818,427
- SR 40 intersections at SW 40th and SW 27th (ROW, PE) \$550,709
- US 441 from SR 40 to SR 40A intersections (ROW, PE, Construction) \$550,709
- SR 25/US 301 from CR 25A to US 301/US 441 (Resurfacing) \$3,399,470



Major Project Changes

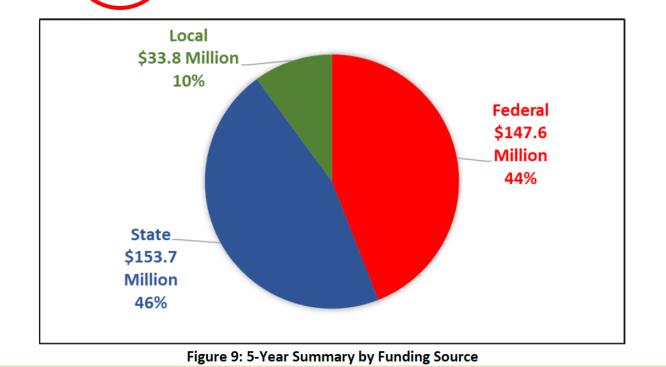
- SunTran Capital and Operating \$17,472,315
- SunTran Block Grant Operating \$523,310
- SunTran Urban Capital \$808,794
- Silver Springs State Park Pedestrian Bridges (PE, Environmental) - \$148,616



Total TIP Funding Changes

Current

Funding Source	2021/22	2022/23	2023/24	2024/25	2025/26	Total
Federal	\$64,424,589	\$44,391,046	\$19,289,877	\$17,598,412	\$1,945,224	\$147,649,148
State	\$16,878,323	\$31,523,537	\$50,361,352	\$45,639,383	\$9,340,018	\$153,742,613
Local	\$14,292,592	\$2,861,079	\$3,196,419	\$11,605,461	\$1,820,398	\$33,775,949
Total:	\$95,595,504	\$78,775,662	\$72,847,648	\$74,843,256	\$13,105,640	\$335,167,710





Total TIP Funding Changes

Roll Forward

Funding Source	2021/22	2022/23	2023/24	2024/25	2025/26	Total
Federal	\$83,975,291	\$44,391,046	\$19,289,877	\$17,598,412	\$1,945,224	\$167,199,850
State	\$18,587,750	\$31,523,537	\$50,361,352	\$45,639,383	\$9,340,018	\$155,452,040
Local	\$18,638,409	\$2,861,079	\$3,196,419	\$11,605,461	\$1,820,398	\$38,121,766
Total:	\$121,201,450	\$78,775,662	\$72,847,648	\$74,843,256	\$13,105,640	\$360,773,656

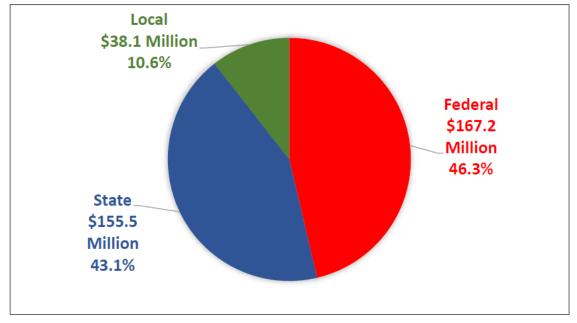


Figure 9: 5-Year Summary by Funding Source



TPO staff is Requesting Approval of the Roll Forward Amendment



Website: Ocalamariontpo.org

Transportation Improvement Program Fiscal Years 2021/2022 to 2025/2026



Adopted – June 22, 2021 Amendment #1, August 24, 2021

This document has been developed in compliance with Title VI of the Civil Rights Act of 1964 and other federal and state nondiscrimination authorities.

Funding for this document has been financed through grants from the Federal Highway Administration and Federal Transit Administration in cooperation with the Florida Department of Transportation, Marion County and the cities of Belleview, Dunnellon and Ocala.

[RESOLUTION INSERTED ON THIS PAGE]

Board Members

Michelle Stone, Chair, Marion County
Ire Bethea, Sr., Vice-Chair, City of Ocala
Kathy Bryant, Marion County
Craig Curry, Marion County
Jeff Gold, Marion County
Justin Grabelle, City of Ocala
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Valerie Hanchar, City of Dunnellon
Ronald Livsey, City of Belleview
Brent Malever, City of Ocala
Jay Musleh, City of Ocala
Jared Perdue, FDOT District 5 (Non-Voting)
Carl Zalak, Marion County

TPO Staff

Rob Balmes, Director

Shakayla Irby, Administrative Specialist/
Social Media Coordinator

Liz Mitchell, Grants Coordinator/
Fiscal Planner, Title VI Non-Discrimination

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David Herlihy, Marion County Schools
Ji Li, SunTran
Ken Odom, Marion County
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Anna Taylor, FDOT District 5 (Non-Voting)
Mickey Thomason, Florida Greenways
Bob Titterington, City of Belleview
Vacant, City of Dunnellon



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APPENDIX J: FDOT TIP Download	

The Ocala Marion Transportation Planning Organization (TPO) complies with nondiscrimination laws and regulations, including Title VI of the Civil Rights Act of 1964 and the Americans with Disabilities Act (ADA). Public participation is solicited without regard to race, color, national origin, age, sex, religion, disability, or family status. Persons wishing to express their concerns relative to the Ocala Marion TPO compliance with Title VI may do so by contacting the TPO at: (352) 438-2630 or 2710 East Silver Springs Blvd, Ocala, FL 34470.

APPENDIX K: Roll Forward Amendment Report

The preparation of this report has been financed in part through grants from the Federal Highway Administration and Federal Transit Administration, U.S. Department of Transportation. The contents of this report do not necessarily reflect the official views or policies of the U.S. Department of Transportation.

1. INTRODUCTION

PURPOSE

The Ocala Marion Transportation Planning Organization (TPO) is the federally designated Metropolitan Planning Organization (MPO) for Marion County, Florida and is responsible for developing the Transportation Improvement Program (TIP). The Fiscal Years 2021/22 to 2025/26 TIP is a five-year schedule of transportation projects proposed by government agencies and other stakeholders within the TPO's Metropolitan Planning Area (MPA), which includes all of Marion County. The TIP documents the anticipated timing and cost of transportation improvements funded by federal, state and local sources and is updated on an annual basis. The types of projects in the TIP include all modes of transportation, such as roadway construction, operations and reconstruction, bicycle and pedestrian, transit and aviation.

As stated in the Federal Highway and Transit Acts of 1962 and 1964, each urbanized area over 50,000 people must have a continuing, cooperative and comprehensive transportation process. This process, also known as the 3-C planning process, is reflected in the TIP, in conjunction with the Long-Range Transportation Plan (LRTP). The 2045 LRTP, which is also developed by the TPO, outlines Marion County's transportation vision and goals 20 years into the future. The TIP outlines the short-term "action steps" necessary for achieving Marion County's long-term transportation vision by programming specific improvements. In summary, the TIP serves as the budget for carrying out the LRTP in five-year increments. The TIP is also used to coordinate transportation projects between local, state and federal agencies, thereby ensuring the efficient use of transportation funding to Marion County.

The TIP was developed under the federal guidance and requirements contained in the Fixing America's Surface Transportation (FAST) Act, the current federal transportation law. Transportation projects contained in the TIP are financially feasible and located within the designated MPA. As a condition of receiving federal project funding, the TIP must list all highway and public transportation projects proposed for funding under Title 23 United States Code (U.S.C.) (highways) and 49 U.S.C. (transit). The TIP must also contain state and locally funded regionally significant transportation projects regardless of funding source. For a project to be considered financially feasible, the anticipated cost must not exceed the anticipated revenue.

A list of Obligated projects is provided in Appendix B. The Obligation list is a continuation of projects in the Fiscal Years 2020/21 to 2024/25 TIP (prior TIP), and in some cases started in previous TIPs [23 CFT 450.334].

TPO PLANNING AREA

The Ocala Marion TPO is a federally-mandated public agency responsible for the planning and implementation of several modes of transportation, including highway, transit, freight, bicycle, pedestrian and paratransit. The TPO serves the cities of Belleview, Dunnellon, Ocala and Marion County. The TPO was established in 1981 after the 1980 Census determined the urbanized area of Ocala exceeded a threshold of 50,000 people. Due to rapid population growth in the 1980s, the planning boundaries of the entire county were added. Figure 1 illustrates TPO planning area which includes all of Marion County and the cities of Belleview, Dunnellon and Ocala.

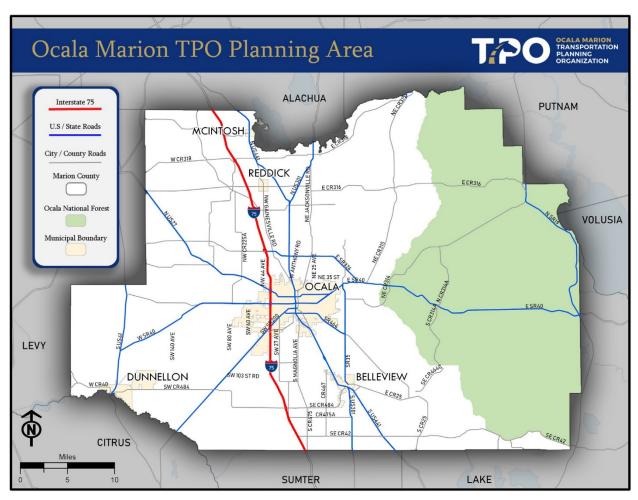


Figure 1: Map of TPO Planning Area

DEVELOPMENT OF THE TIP

Public and local government involvement for the development of the TIP is accomplished through regularly scheduled meetings of the TPO's Technical Advisory Committee (TAC) and Citizens Advisory Committee (CAC) and the TPO Board. The TPO strives to also engage both citizens and stakeholders to assist in the development of the TIP. The TPO seeks public input for a minimum of thirty (30) days once the Draft TIP document is publicly noticed, in accordance with 23 Code of Federal Regulation (C.F.R.) 450.316 and 23 C.F.R. 450.326(b). A Glossary of Terms and Acronyms used in the TIP and other TPO documents are contained in Appendix G.

TPO Boards and Committees

The TPO submits a draft TIP for review and feedback to the TPO's TAC and CAC. These boards/committees are composed of members who represent a variety of government organizations and stakeholders, which include the Cities of Belleview, Dunnellon, and Ocala; the Marion County School Board; the Marion County Engineering, Planning, and Tourism Departments; SunTran; the Florida Greenways and Trails Association; and citizens of Marion County, including persons who are considered transportation disadvantaged.

The TPO also submits a draft TIP to the TPO Board for review and to receive feedback. The TPO then addresses the recommendations provided by the Board and Committees, in addition to public input, in developing the final version of the TIP. The final version of the TIP is then presented to the TPO Board for adoption in May or June of each year. In 2021, TPO staff presented the draft TIP to the TAC and CAC on May 11th and June 8th, the TPO Board on May 25th and June 22nd.

Public Involvement

In addition to meeting federal regulations, the TIP was developed in accordance with the TPO's Public Participation Plan (PPP) (https://ocalamariontpo.org/plans-and-programs/public-participation-plan-ppp). The public was provided the opportunity to comment on the draft TIP at the aforementioned TAC, CAC and TPO Board meetings. The TAC and CAC meetings were held virtually and in person and therefore were also accessible to those with internet access. The TPO Board meetings were held both virtually and in-person. Advance public notices were provided for all committee and board meetings per Florida Sunshine Law and the TPO's PPP. The TPO sought input from the public and other stakeholders by posting on its website, social media pages (Facebook, Twitter) and sending e-blast notifications. Beginning on May 4th, a legal notice of the draft version of the TIP was advertised in the Ocala Star Banner. The public comment period for the TIP began on May 4th and concluded on June 22nd. A copy of the public notice can be found in Appendix E and a list of public comments, including the TPO's response to each comment, can be found in Appendix F. On May 4th, the TPO sent the Draft TIP for review and comment to the

following agencies: Federal Transit Administration, Federal Highway Administration, U.S. Forest Service, Florida Department of Transportation, Department of Economic Opportunity, Florida Commission for the Transportation Disadvantaged and the St. Johns River Water Management District.

Formal responses are provided to each citizen comment submitted to the TPO by email, mail or phone. Citizens are provided a formal response by the TPO and made aware how their public comment is documented, and how it may be addressed if related to a specific project(s) in the current TIP. In cases where further follow up is required, such seeking project background information, additional contact is made with the citizen by the TPO. All citizen, TPO committee, TPO Board and partner agency comments and corresponding TPO responses are summarized in Appendix F.

JOINT CERTIFICATION

The most recent joint certification between the Ocala Marion TPO and FDOT was conducted by on February 23, 2021. FDOT certified the TPO's transportation planning process for Fiscal Year 2020/2021. The next certification review will occur in February 2022.

CONSISTENCY WITH OTHER PLANS

The projects and project phases listed in the FY 2021/22 to 2025/26 TIP are consistent with the local public transit development plan (SunTran), aviation, and the approved local government comprehensive plans for governments within the TPO's MPA [s.339.175(8)(c)(7), F.S.]. The TIP is consistent with the Ocala Marion TPO's 2045 LRTP, Florida Transportation Plan (FTP), Strategic Intermodal System (SIS) Policy Plan, Strategic Highway Safety Plan (SHSP), Freight Mobility and Trade Plan (FMTP), Transportation Asset Management Plan (TAMP), TPO Congestion Management Process (CMP) and SunTran Transportation Development Plan (TDP).

2045 Long Range Transportation Plan (LRTP)

In addition to documenting Marion County's long- term vision and goals for transportation, the 2045 LRTP includes a Needs Assessment and a Cost Feasible Plan. These two sections detail the specific projects to fulfill the County's long-term vision and goals. In order to remain current with the changing needs of Marion County, the Ocala Marion TPO updates the LRTP every five years. The 2045 LRTP was adopted by the TPO Board on November 24, 2020. A list of TIP projects referenced in the 2045 LRTP can be found in Appendix I. (https://ocalamariontpo.org/plans-and-programs/long-range-transportation-plan-Irtp)

Florida Transportation Plan (FTP)

The Florida Transportation Plan (FTP) serves as the state's long-range transportation vision and policy plan. The FTP focuses on ways to improve safety, provide a more efficient transportation system, meet the needs of a changing population, create a more competitive economy, enhance the overall quality of life and environment, increase access to transit and address emerging technologies. (http://floridatransportationplan.com)

Strategic Intermodal System (SIS) Policy Plan

The Strategic Intermodal System (SIS) Policy Plan establishes the policy framework for planning and managing Florida's Strategic Intermodal System, a network of transportation facilities that serves as the state's highest priority for transportation capacity investments. The Governor and Legislature established the SIS in 2003 to focus state resources on facilities most significant for promoting the state's economic competitiveness, including interregional, interstate and international travel. The SIS is the primary tool for implementing the Florida Transportation Plan (FTP). A map of the SIS can be found in Appendix D. Additionally, TIP projects supporting the SIS are noted in the individual project pages (SIS Project).

(https://www.fdot.gov/planning/sis/default.shtm)

Florida's Strategic Highway Safety Plan (SHSP)

The Florida's 2021 to 2025 Strategic Highway Safety Plan (SHSP) was adopted in March 2021. This is an update to the prior plan, and was completed in coordination with all 27 Florida MPO/TPO's. Florida's SHSP outlines a focus on safety programs to reduce crashes, serious injuries and fatalities to achieve zero traffic deaths and serious injuries. A set of 12 emphasis areas organized into three categories (Roadways, Road Users, User Behavior) provide the foundation for improving safety. (https://www.fdot.gov/safety/shsp/shsp.shtm)

Freight Mobility and Trade Plan (FMTP)

FDOT's Freight Mobility and Trade Plan (FMTP) defines policies and investments that will enhance Florida's economic development efforts into the future. The FMTP's Investment Element is specifically intended to identify freight needs, identify criteria for state investments in freight, and prioritize freight investments across modes. In February 2018, FHWA approved the FMTP as FDOT's State Freight Plan. (https://www.fdot.gov/planning/plans/default.shtm)

Transportation Asset Management Plan (TAMP)

The Transportation Asset Management Plan (TAMP) outlines the process for effectively operating, maintaining, and improving physical transportation assets within Florida. The plan also provides detailed information, such as the department's assets, asset management strategies, and long-term expenditure forecasts to inform decision-making at both the State and Local levels.

Congestion Management Plan (CMP)

Maintenance of a Congestion Management Process (CMP) is required for all TPOs under Florida Statute (F.S.) [339.175 (6)(c)1]. Guidance from the Final Rule on the CMP states the intent of the process is to, "address congestion management through a process that provides for safe and effective integrated management and operation of the multimodal transportation system".

The Ocala Marion TPO has developed the CMP to improve traffic operations and safety through the use of either strategies that reduce travel demand or the implementation of operational improvements. Recommendations in the CMP typically support improved travel conditions through the implementation of low cost improvements or strategies that can be implemented in a relatively short time frame (5-10 years) compared to traditional capacity improvements, such as adding travel lanes, which can be more time- consuming and expensive.

The TPO is developing a major update to the CMP in 2021. The CMP update serves two purposes: to meet state statutes and help with prioritizing project needs, and to also meet federal requirements if the TPO becomes a Transportation Management Area (TMA) as a result of the 2020 Census. A TPO is considered a TMA when their urbanized area population exceeds 200,000. Completing an update to the CMP will keep the TPO in compliance with both state statute and federal requirements. (https://ocalamariontpo.org/congestion-management-process-cmp)

Transit Development Plan (TDP)

The Transit Development Plan (TDP) represents the vision for public transportation in Marion County for a 10-year horizon. A TDP is updated by SunTran every five years to ensure transit services offered meet the mobility needs of local communities. Specifically, the TDP details SunTran's transit and mobility needs, cost and revenue projections, and community transit goals, objectives, and policies in Marion County.

TIP REVISIONS

When the TIP and the FDOT Work Program become adopted, there will be cases in which some projects are not yet authorized. These projects, in addition to funding changes within other projects, "roll forward" automatically into the Work Program, and will be amended into this TIP. A Roll Forward TIP Amendment Report is included in Appendix K.

Revisions to the TIP may also be required following approval of the document by the TPO Board and State and Federal agencies. Revisions to the TIP are required when projects are changed, added or deleted. There are three types of TIP revisions; a major amendment, a minor amendment, and administrative modification. Major amendments require adoption by the TPO Board and public comment. Minor amendment and administrative modifications do not. [23 C.F.R. 450.104].

Administrative Modifications

An administrative modification include minor changes to project/project phase costs, funding sources of previously included projects, and project/ project phase initiation dates is needed if there are changes in project timing within the five years of the program, changes in non-discretionary funding sources, and changes that cost less than \$200,000. An administrative modification does not require public comment.

Minor Amendments

A minor amendment is required to the TIP if a project is added or deleted that is either less than \$3 million in construction costs or a non-capacity expansion project. Changes to a project that cost up to \$3 million also require a minor amendment. Minor amendments do not require a formal public comment period.

Major Amendments

Major amendments to the TIP are required if a project that is over \$3 million in construction costs is added or deleted, if a capacity expansion project is added or deleted, or there is a significant change in cost (\$3 million or more).

TRANSPORTATION DISADVANTAGED

The Transportation Disadvantaged (TD) program is a statewide program that provides vital transportation to medical appointments, employment, educational and other life sustaining services. Persons eligible for TD services include those with a mental or physical disability, income level at or below 150% of the Federal Poverty Guideline or age 60+ or <16 years old.

In Marion County, TD transportation services are provided by Marion Transit. As a result of the overlap between the TD service area and the TPO service area, TD projects and funding are included in the TIP. Therefore, the TIP is developed in conjunction with Marion Transit, which also serves as the Community Transportation Coordinator (CTC) for Marion County.

EFFICIENT TRANSPORTATION DECISION MAKING

Efficient Transportation Decision Making (ETDM) is a process used by FDOT to incorporate environmental, physical, cultural and community resource considerations into transportation planning to inform project delivery. FDOT screens some of the projects in the TIP through the ETDM process. Public information for these projects is available at: https://etdmpub.flaetat.org/est.

2. PERFORMANCE MANAGEMENT

PERFORMANCE-BASED PLANNING

In order to develop a standardized process for monitoring the effectiveness of transportation investments across the country, the Federal government passed the Moving Ahead for Progress in the 21st Century Act (MAP-21). MAP- 21 was enacted in 2012 by Congress to establish a framework to link performance management and decision-making for federally-funded transportation investments. MAP-21, which was supplemented by the FAST Act in 2015, requires the State Department of Transportations (DOTs) and TPOs/MPOs to conduct performance-based planning. The objective of performance-based planning is to invest resources in projects that help achieve the following seven national goals (23 CFR 490 or [23 USC 150(b)]):

#1- Safety

To achieve a significant reduction in traffic fatalities and serious injuries on all public roads

#2-Infrastructure Condition

To maintain the highway infrastructure asset system in a state of good repair

#3- Congestion Reduction

To achieve a significant reduction in congestion on the National Highway System

#4- System Reliability

To improve the efficiency of the surface transportation system

#5- Freight Movement and Economic Vitality

To improve the national freight network, strengthen the ability of rural communities to access national and international trade markets, and support regional economic development

#6- Environmental Sustainability

To enhance the performance of the transportation system while protecting and enhancing the natural environment

#7- Reduced Project Delivery Delays

To reduce project costs, promote jobs and the economy, and expedite the movement of people and goods by accelerating project completion through eliminating delays in the project development and delivery process, including reducing regulatory burdens and improving agencies' work practices.

Performance-based planning utilizes performance measures and performance targets to ensure

the most efficient investment of transportation funds by increasing accountability, providing transparency, and linking investment decisions to key outcomes.

PERFORMANCE MEASURES & TARGETS

The Federal Transit Administration (FTA) and Federal Highway Administration (FHWA) have created highway and transit performance measures and requirements for State DOTs, TPOs/MPOs and transit operators to establish and report performance targets for each performance measure. Performance measures are quantitative criteria used to evaluate progress of the seven national goals. In order to determine the amount of progress made for each performance measure, the aforementioned agencies and organizations must establish baseline data and performance targets; benchmarks used to determine whether transportation investments make progress in achieving national goals and performance measures.

Once each State DOT develops its own performance targets for each performance measure, TPOs/MPOs are provided the option to either adopt state and/or transit agency targets, or develop their own targets.



Safety



Bridge and Pavement Condition



System Performance



Transit Asset Management and Transit Safety



Safety

In March 2016, the FHWA published the Highway Safety Improvement Program (HSIP) and Safety Performance Management (Safety PM) Measures Final Rules, effective April 14, 2016. The Safety PM Final Rules established safety performance measures to assess serious injuries and fatalities on all public roadways and carry out the HSIP. Additionally, the Safety PM Finals Rules established a process for both State DOTs and TPOs to develop and report their safety targets and for FHWA to assess whether State DOTs have met, or are making significant progress toward meeting, their safety targets. The legislation works to improve data; foster transparency and accountability; and allow safety progress to be tracked at the national level. The HSIP annual report documents the statewide performance targets.

As outlined in the Safe System approach promoted by FHWA, the death or serious injury by any person is unacceptable. Consequently, FDOT is fully committed to Vision Zero, and has set a statewide target of "0" for all five safety performance measures. Vision Zero is discussed in greater detail in the HSIP, the Florida Highway Safety Plan, and the Florida Transportation Plan. FDOT set its safety performance targets on August 31, 2017. In addition, FDOT completed a HSIP Implementation Plan in August 2020 to outline an approach toward meeting its safety performance targets in future years. In August of each calendar year, FDOT reports the following year's targets in the HSIP. The TPO is then required to either adopt FDOT's targets or set their own.

On February 27, 2018, the Ocala Marion TPO Board adopted its own safety performance targets to better track progress and reflect greater accountability to the public. The TPO plans to develop a Safety Action Plan in 2021 and applying the adopted targets will serve a key role in this planning effort. By adopting its own safety performance targets, the TPO is required to update the targets annually. The TPO most recently updated its safety targets on February 23, 2021. Figure 2 shows the safety performance targets set by both FDOT and the TPO for each of the five safety performance measures.

The Ocala Marion TPO is committed to improving safety for all roadway users, which is demonstrated through planning and programming activities. The TIP includes specific investment priorities by using a project-prioritization and project-selection process that is based on the anticipated effect of reducing both fatal and serious injury crashes. The TPO also collects and analyzes crash data and trends, which will be published in a Safety Trends Manual in 2021. Additionally, the TPO participates in the Marion County Community Traffic Safety Team (CTST).

Safety Performance Measures	FDOT Target (2021)	TPO Target (2021)	TPO Target Results (2020)
Number of Fatalities	0	97	108
Rate of Fatalities per 100 Million Vehicle Miles Traveled (VMT)	0	1.96	2.24
Number of Serious Injuries	0	432	304
Rate of Serious Injuries per 100 Million VMT	0	8.74	6.31
Number of Non-motorized Fatalities and Non-motorized Serious Injuries	0	61	54

Figure 2: Performance Measure Targets and Results - Safety



Bridge and Pavement Condition

In January 2017, the FHWA published the Bridge and Pavement Condition Performance Measures Final Rule. The second FHWA performance measure rule established six performance measures to assess pavement conditions and bridge conditions for the National Highway System (NHS). A map of the NHS in Marion County can be found in Appendix C.

The pavement condition measures represent the percentage of lane-miles on the Interstate and non-Interstate NHS that are in good or poor condition. FHWA established five pavement condition metrics: International Roughness Index (IRI); cracking percent; rutting; faulting; and Present Serviceability Rating (PSR). FHWA set a threshold for each metric to establish good, fair, or poor condition. A pavement section is classified as being in good condition if three or more metric ratings are good, and in poor condition if two or more metric ratings are poor. Pavement sections that are not good or poor are classified as fair.

FDOT established its statewide targets for bridge and pavement condition on May 18, 2018. The Ocala Marion TPO and all MPO/TPO's in Florida agreed to support the FDOT statewide targets on in 2018. The two-year and four-year targets represent bridge and pavement conditions at the end of both target years, and are displayed in Figure 3.

The bridge condition measures represent the percentage of bridges, by deck area, on the NHS that are in good condition or poor condition. The condition of each bridge is evaluated by assessing four bridge components: deck, superstructure, substructure, and culverts. The Final Rule created a metric rating threshold for each component to establish good, fair, or poor condition. If the lowest rating of the four metrics is greater than or equal to seven, the structure

is classified as good. If the lowest rating is less than or equal to four, the structure is classified as poor. If the lowest rating is five or six, it is classified as fair.

Bridge and Pavement Condition Performance Measures	FDOT/TPO Target (2-Year)	FDOT/TPO Target (4-Year)	TPO Target Results (2019)
Pave	ment		
Mea	sures		
Percent of Interstate pavements in good condition	Not Required	≥ 60%	66.4%
Percent of Interstate pavements in poor condition	Not Required	≤ 5%	0%
Percent of non-Interstate NHS pavements in good condition	≥ 40%	≥ 40%	37.8%
Percent of non-Interstate NHS pavements in poor condition	≤ 5%	≤ 5%	0%
Bridge Deck	Area Measures		
Percent of NHS bridges by deck area in good condition	≥ 50%	≥ 50%	59.1%
Percent of NHS bridges by deck area in poor condition	≤ 10%	≤ 10%	0%

Figure 3: Performance Measure Targets and Results - Bridge and Pavement Condition



System Performance

In January 2017, FHWA published the System Performance, Freight, and Congestion Mitigation and Air Quality (CMAQ) Performance Measures Final Rule. The third and final Performance Measures Rule, established six measures to assess the performance of the NHS, freight movement on the Interstate System, and traffic congestion and on-road mobile source emissions for the CMAQ program.

There are two NHS performance measures that represent the reliability of travel times for all vehicles on the Interstate and non-Interstate NHS. FHWA established the Level of Travel Time Reliability (LOTTR) metric to calculate reliability on both the Interstate and non-Interstate NHS. LOTTR is defined as the ratio of longer travel times (80th percentile) to a normal travel time (50th

percentile) during four time periods from the hours of 6 AM to 8 PM each day (AM peak, midday, and PM peak on Mondays through Fridays and weekends). The LOTTR ratio is calculated for each segment of applicable roadway. A segment is reliable if its LOTTR is less than 1.5 during all time periods. If one or more time periods has a LOTTR of 1.5 or above, that segment is unreliable. The measures are expressed as the percentage of person- miles traveled on the Interstate and non-Interstate NHS that are reliable.

The single freight movement performance measure represents the reliability of travel times for trucks on the Interstate System. FHWA established the Truck Travel Time Reliability (TTTR) Index, which is defined as the ratio of longer truck travel times (95th percentile) to a normal truck travel time (50th percentile). The TTTR is generated by dividing the longer truck travel time by a normal travel time for each segment of the Interstate system over five time periods from all hours of each day (AM peak, midday, and PM peak on Mondays through Fridays, overnights for all days, and weekends). This is averaged across the length of all Interstate segments in the state or MPO planning area to determine the TTTR index.

There are three traffic congestion and on-road mobile source emissions performance measures that represent peak hour excessive delay per capita (PHED), non- single occupancy vehicle (SOV) travel, and total on- road mobile source emissions reductions. The Ocala Marion TPO meets all current air quality standards and is not subject to establishing targets for these performance measures.

FDOT established its statewide targets for system performance on May 18, 2018. The Ocala Marion TPO and all MPO/TPO's in Florida agreed to support the FDOT statewide targets in October 2018. Figure 4 displays the most current System Performance measure targets and results.

System Performance Measures	FDOT/TPO Target (2-Year)	FDOT/TPO Target (4-Year)	TPO Target Results (2020)
Percent of person-miles on the Interstate system that are reliable (Interstate LOTTR)	≥ 75%	≥ 70 %	100%
Percent of person-miles on the non-Interstate NHS that are reliable (Non-Interstate NHS LOTTR)	Not Required	≥ 50 %	97%
Truck Travel Time Reliability (TTTR)	1.75	2.00	1.13

Figure 4: Performance Measure Targets and Results - System Performance



Transit Asset Management and Safety

On July 26, 2016, the FTA published the final Transit Asset Management rule, which requires that public transportation providers develop and implement transit asset management (TAM) plans, establish "state of good repair" standards and establish performance measures for four asset categories; rolling stock, equipment, transit infrastructure and facilities.

On July 1, 2019, SunTran, the public transit agency that operates primarily in the city of Ocala and in parts of unincorporated Marion County, moved from the oversight by the TPO to the City of Ocala. The SunTran system includes seven fixed bus routes contracted through a third-party company. As the administrative body to SunTran, the City of Ocala is responsible for setting performance targets for Transit Asset Management. In July 2019, the City of Ocala set the transit asset targets in Figure 5, thereby agreeing to plan and program projects in the TIP that, once implemented, will make progress toward achieving the transit asset targets. SunTran coordinates with FDOT on reporting targets to FTA through the National Transit Database (NTD). SunTran also coordinates with the TPO on a continuous basis and participates as a member of the Technical Advisory Committee (TAC).

Figure 5 displays the percentage of SunTran's assets that have met or exceeded their Useful Life Benchmark (ULB) for each asset class in 2019 and their performance targets for the next four years. FTA defines ULBs as "... the expected lifecycle or the acceptable period of use in service for a capital asset, as determined by a transit provider, or the default benchmark provided by the FTA." The performance targets assume the assets are replaced as they reach their ULB.

Asset Class	2019 Performance	2020 Target	2021 Target	2022 Target	2023 Target					
	Rolling S	tock								
Buses	69%	0%	0%	0%	0%					
Cutaways	0%	0%	0%	0%	100%					
	Equipment									
Non-Revenue Vehicles	80%	0%	0%	0%	20%					
Facilities										
Maintenance Facility	0%	0%	0%	0%	0%					

Figure 5: Performance Measure Targets and Results - Transit Asset Management

On July 19, 2018, the FTA published the Public Transportation Agency Safety Action Plan (PTASP) regulation, 49CFR Part 673, as required by 49 U.S.C. 5329(d). The effective date of the regulation was July 19, 2019, but was extended to December 31, 2020 due to the global pandemic. The PTASP regulation implements a risk-based Safety Management System approach and requires all recipients and sub-recipients of federal transit financial assistance to establish and certify an Agency Safety Plan and corresponding safety performance targets. MPO/TPO's then have 180 days from the adoption of the PTASP targets set by the public transit agency (SunTran) to adopt or develop their own independent targets.

On December 1, 2020, SunTran submitted their PTASP and corresponding safety targets to the TPO, as adopted by City of Ocala City Council on November 30, 2020. On April 27, 2021, the TPO Board adopted the SunTran PTASP safety targets. Figure 6 displays the adopted SunTran PTASP targets.

SunTran Safety Performance Targets Performance Targets based on collected data from the previous three years									
Mode of Transit Service	Fatalities Total	Fatalities (per 100k vehicle revenue miles) VRM)	Injuries Total	Injuries (per 100k vehicle revenue miles VRM)	Safety Events Total	Safety Events (per 100k vehicle revenue miles VRM)	(VRM/ failures)		
Fixed Route Bus	0	0	1	.20	5	1.03	7,492		
ADA Paratransit	0	0	0	0	0	0	0		

Figure 6: Performance Measure Targets and Results - Transit Safety Targets

3. FINANCIAL PLAN

Overview

The financial planning process of the TPO is undertaken during the development of the LRTP, as part of the Cost Feasible Plan. Once all projects have been determined as "needs", TPO committees, TPO staff and the TPO Board prioritizes the projects based on cost feasibility, using revenue forecasting from local, state and federally published sources. The Cost Feasible Plan in the LRTP then becomes a prioritized project list. This list becomes part of the TPO's annual List of Priority Projects (LOPP) process. On an annual basis, a revised LOPP is developed collaboratively by the TPO with local partners, committee input and TPO Board approval. The annual revised LOPP is submitted to FDOT annually for projects to be considered in the next Tentative Work Program for funding. FDOT will decide which projects from the LOPP can be reasonably funded with the cost/funding projections. The LOPP can be found in Figure 10 on page 4-3. For further information about the LOPP process, please access the TPO website at:

https://ocalamariontpo.org/priority-project-list.

The FY 2021/22 to 2025/26 TIP is financially constrained for each year, meaning projects must be implemented using reasonably expected revenue sources. Projects in the TIP must use Year of Expenditure (YOE) dollars, which are dollars adjusted for inflation from the present time to the expected year of construction. The TIP includes the public and private financial resources that are reasonably expected to be available in order to accomplish the program. The TIP has been developed in cooperation with Marion County, the Cities of Belleview, Dunnellon, and Ocala, FDOT, SunTran and Marion Transit. A summary of funding categories, distribution of funding by category and funding sources are summarized in Figures 7 to 9. The funding totals include the roll-forward projects, which are included in Appendix K.

All projects in the TIP are designated for funding from Title 23 and 49 of U.S.C funding sources and all regional transportation projects requiring federal action. Projects in the TIP are also derived from the FDOT Work Program and must include a balanced 36-month forecast of revenue and expenditures and a five-year finance plan supporting the FDOT Work Program [339.135, Florida Statute, F.S.]. Additionally, only projects that are reasonably expected to be funded may be included in the TIP.

Acronym	Funding Category	Funding Source
ACFP	Advanced Construction Freight Program	Federal
ACNP	Advanced Construction NHPP	Federal
ACSA	Advanced Construction (SA)	Federal
ACSL	Advanced Construction (SL)	Federal
ACSN	Advanced Construction (SN)	Federal
ACSS	Advanced Construction (SS)	Federal
BRRP	Bridge Repair/Rehabilitation	State
CIGP	County Incentive Grant Program	State
D	Unrestricted State Primary	State
DDR	District Dedicated Revenue	State
DIH	District In-House	State
DPTO	Public Transportation Office, State	State
DRA	Rest Areas	State
DS	State Primary Highways & Public Transportation Office	State
DU	State Primary, Federal Reimbursement Funds	Federal
DWS	Weigh Stations	State
FAA	Federal Aviation Administration	Federal
FCO	Fixed Capital Outlay	State
FTA	Federal Transit Administration	Federal
GFSN	General Funding	Federal
LF	Local Funds	Local
NHPP	National Highway Performance Program	Federal
NHRE	National Highway Resurfacing Set-Aside NHPP Funding	Federal
PL	Metropolitan Planning	Federal
RHH	Rail Highway Safety	Federal
SA	Surface Transportation Program, Any Area	Federal
SL	Surface Transportation Program, Population <=200K	Federal
SN	Surface Transportation Program, Population <=5K	Federal
TALL	Transportation Alternative Program, Population <=200K	Federal
TALN	Transportation Alternative Program, Population <=5K	Federal
TALT	Transportation Alternative Program, Any Area	Federal
TRIP	Transportation Regional Incentive Program	State
TRWR	Wheels on the Road, TRIP	State

Figure 7: List of Funding Categories and Associated Funding Sources

Funding						
Category	2021/22	2022/23	2023/24	2024/25	2025/26	Total
ACFP	\$9,294,816	\$0	\$48,735	\$0	\$0	\$9,343,551
ACNP	\$30,259,776	\$0	\$0	\$0	\$0	\$30,259,776
ACSA	\$931,244	\$0	\$0	\$0	\$0	\$931,244
ACSL	\$3,637,759	\$0	\$0	\$0	\$0	\$3,637,759
ACSN	\$2,458,905	\$0	\$0	\$0	\$0	\$2,458,905
ACSS	\$1,398,116	\$1,365,009	\$752,704	\$521,496	\$0	\$4,037,325
BRRP	\$1,006,629	\$0	\$0	\$0	\$0	\$1,006,629
CIGP	\$0	\$0	\$0	\$8,209,249	\$0	\$8,209,249
D	\$5,728,220	\$4,760,342	\$4,773,193	\$4,736,430	\$4,750,061	\$24,748,246
DDR	\$5,438,547	\$4,388,837	\$35,027,602	\$14,973,347	\$3,290,063	\$63,118,396
DIH	\$485,657	\$116,320	\$79,565	\$11,150	\$28,700	\$721,392
DPTO	\$1,404,831	\$757,741	\$1,063,173	\$3,389,229	\$738,292	\$7,353,266
DRA	\$0	\$21,500,297	\$0	\$0	\$0	\$21,500,297
DS	\$177,154	\$0	\$8,882,919	\$929,077	\$0	\$9,989,150
DU	\$1,095,502	\$1,143,941	\$1,194,721	\$1,400,325	\$1,451,854	\$6,286,343
DWS	\$4,261,712	\$0	\$0	\$0	\$532,902	\$4,794,614
FAA	\$1,800,000	\$5,850,000	\$0	\$0	\$0	\$7,650,000
FCO	\$85,000	\$0	\$534,900	\$5,001,200	\$0	\$5,621,100
FTA	\$17,396,777	\$2,467,181	\$2,541,196	\$2,617,431	\$0	\$25,022,585
GFSN	\$350,276	\$0	\$0	\$0	\$0	\$350,276
LF	\$18,638,409	\$2,861,079	\$3,196,419	\$11,605,461	\$1,820,398	\$38,121,766
NHPP	\$1,279	\$0	\$0	\$0	\$0	\$1,279
NHRE	\$0	\$6,259,321	\$0	\$0	\$0	\$6,259,321
PL	\$494,973	\$493,370	\$493,370	\$493,370	\$493,370	\$2,468,453
RHH	\$207,629	\$0	\$0	\$0	\$0	\$207,629
SA	\$2,602,828	\$20,469,961	\$0	\$0	\$0	\$23,072,789
SL	\$5,363,893	\$6,178,893	\$8,937,257	\$9,284,418	\$0	\$29,764,461
SN	\$3,039,635	\$163,370	\$2,706,657	\$3,028,371	\$0	\$8,938,033
TALL	\$782,909	\$0	\$11,577	\$253,001	\$0	\$1,047,487
TALN	\$46,287	\$0	\$170,381	\$0	\$0	\$216,668
TALT	\$2,812,687	\$0	\$2,433,279	\$0	\$0	\$5,245,966
TRIP	\$0	\$0	\$0	\$5,109,562	\$0	\$5,109,562
TRWR	\$0	\$0	\$0	\$3,280,139	\$0	\$3,280,139
Total:	\$121,201,450	\$78,775,662	\$72,847,648	\$74,843,256	\$13,105,640	\$360,773,656

Figure 8: 5-Year Summary of Total Funding by Category and Fiscal Year

Funding Source	2021/22	2022/23	2023/24	2024/25	2025/26	Total
Federal	\$83,975,291	\$44,391,046	\$19,289,877	\$17,598,412	\$1,945,224	\$167,199,850
State	\$18,587,750	\$31,523,537	\$50,361,352	\$45,639,383	\$9,340,018	\$155,452,040
Local	\$18,638,409	\$2,861,079	\$3,196,419	\$11,605,461	\$1,820,398	\$38,121,766
Total:	\$121,201,450	\$78,775,662	\$72,847,648	\$74,843,256	\$13,105,640	\$360,773,656

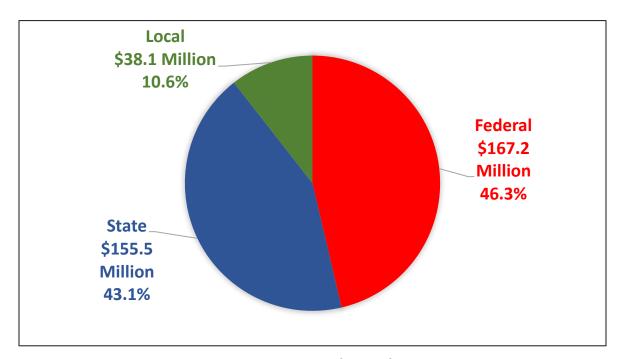


Figure 9: 5-Year Summary by Funding Source

4. PROJECT PRIORITIZATION PROCESS

Methodology

In 2019, the TPO modified its project prioritization process. The process involves an emphasis on prioritizing projects that are closest to receiving construction funding, meet federal performance measures, are multimodal, have available funding and/or include local funding sources and local partnerships. As stated in Section 3, the TPO works collaboratively each year with the cities of Belleview, Dunnellon, Ocala, Marion County and FDOT to develop a List of Priority Projects. The LOPP is a process undertaken to identify the highest priority projects in Marion County to receive consideration for federal and state funding.

The TPO's project prioritization process is consistent with 23 C.F.R 450.332(b), the 2045 LRTP, and with local aviation master plans, public transit development plans, and the approved local government comprehensive plans within the TPO MPA, to the maximum extent feasible [339.175(8)(c)(7), F.S.].

Project Ranking Criteria

The priority projects ranking criteria is tied directly to the adopted 2045 LRTP Goals and Objectives and to federally required performance measures. The goals from the 2045 LRTP that are used in this prioritization and selection process include:

- Optimization and Preserve Existing Infrastructure
- Focus on Improving Safety and Security of the Transportation System
- Provide Efficient Transportation that Promotes Economic Development
- Promote Travel Choices that are Multimodal and Accessible
- Protect Natural Resources and Create Quality Places
- Ensure the Transportation System Meets the Needs of the Community.

The ranking criteria are grouped into the following six categories:

- 1. **Multimodal**: The ranking criteria looks at whether a project incorporates different modes of transportation or is multimodal. If a project incorporates bike lanes, sidewalks, transit options, or offers a new alternative such as a trail, it receives one (1) point for being multimodal.
- 2. **Performance Measure(s)**: Based on federal requirements, MPO/TPOs must measure the performance of projects. This is done by measuring projects based on safety, pavement/bridge condition, system performance, transit asset management and transit safety. Therefore, one (1) point is awarded to any project that meets one of the

performance measures, and an additional one (1) point if the project meets two. Please note: most off-system local projects can only obtain up to one point, as most performance measures require a project to either be on or demonstrates improvements to the National Highway System (NHS).

- 3. **Project Development**: This ranking criteria looks at the status of projects in their development phase. For example, if a project is in the Project Development & Environmental (PD&E) or Planning phase it receives one (1) point. Projects then receive an additional point for each phase it advances up to construction, which receives four (4) points. Please note: projects can only qualify for one of the phases at a time, with one to four points possible (PD&E/Planning 1 point; Design 2 points; ROW 3 points; Construction 4 points).
- 4. **Funding Availability**: Federal and state transportation is highly competitive and limited. Therefore, if a project has funding already programmed and/or a lower overall cost (e.g. operations, system preservation) or a lower cost is needed to complete the project or specific phase, one (1) point may be awarded.
- 5. **Local Revenue/Funding Source**: If a project has local revenue being invested, it receives one (1) point.
- 6. **Local Partnership**: The ranking criteria considers whether a project has a formal partnership between two or more agencies. For example, a project could be a Local Agency Program (LAP) project, or a project that FDOT manages or helps manage for another jurisdiction. In this case, the project would receive an additional point.

Based on the development of a revised CMP and anticipated Safety Action Plan in 2021 and 2022, the TPO expects to revise this ranking methodology in 2022 to ensure a greater emphasis is placed on improving both congestion and safety. Any modifications to the methodology will be reviewed by all partners, committees and the TPO Board.

The 2021 List of Priority Projects (LOPP) is provided in Figure 10 on pages 4-3 to 4-5.

	2021 List of Priority Projects (LOPP)									
Rank	FM Project#	In TIP or 2045 LRTP Cost Feasible or Boxed Fund Project Lists	Project Name	From	То	Description	Phase			
1	435209-1	X	I-75 at NW 49th Street			New interchange	ROW			
2	-	X	SW 44th Avenue	SR 200	SW 20th Street	2-Lane roadway extension	CST			
3	-	X	NW 44th Avenue	SR 40	NW 11th Street	4 new lanes	CST			
4	433660-1	X	US 441 Intersection	SR 464/SW 17th	SR 464/SW 17th	Dedicated turn lanes, pedestrian safety	CST			
5	431935-1	X	SR 40 Downtown Ocala	US 441	NE 8th Avenue	Traffic operation and pedestrian	CST			
6	433661-1	X	SR 40/US 441 Intersection	NW 2nd Street	SW Broadway Street	Dedicated turn lanes, Pedestrian, lighting	CST			
7	433652-1	X	SR 40/I-75 Interchange	SW 40th Avenue	SW 27th Avenue	Operations, safety improvements	CST			
8	238648-1	X	US 41	SW 110th Street	SR 40	Widen to 4 lanes	CST			
9	-		Emerald Road Extension	SE 92nd Loop	FN Railroad	2 new lanes	CST			
10	-		NW 49th/40th	SW 66th	SW 42nd	4-lane divided roadway, flyover	CST			
11	-		SW 80th Avenue	SW 90th	SW 80th	4-lane widening	CST			
12	-		SW 49th Street	Marion Oaks Manor	0.7 mile south of CR 484	4-lane widening	CST			
13	-	X	SW 44th Avenue	SR 200	SW 20th Street	2-lanes to complete 4-lane roadway	CST			
14	436375-1	X	Citywide Sidewalk Improvements			City of Ocala sidewalk improvements	CST			
15	410674-2	X	SR 40	End of 4 lanes	East of CR 314	Widening to 4 lanes, multi-use trail	ROW			
16	ı		SW 80th Ave	SW 80th Street	1/2 mile north of SW 38th	Widening to 4 lanes	ROW			
17	-		NW/NE 35th Street	West Anthony Road	CR 200A	Widening to 4 lanes	ROW			
18	1	X	ITS Operations and Maintenance			Countywide operations, maintenance	CST			
19	238651-1	X	SR 200	CR 484	Citrus County Line	Widening of roadway	CST			
20	441616-1	X	SR 35 Sidewalk, City of Belleview	SE 118th Place	SE Campbell Road	Sidewalk construction, Belleview	CST			
21	-	X	CR 484 (Pennsylavania. Ave), Phase A	Blue Run Park	Mary Street	Multi-modal improvements on CR 484	DES			
22	238395-8	X	US 441	CR 42	SE 132nd Street	Widening to 6 lanes	ROW			
23	-		SW 49th Street	CR 484	North of Marion Oaks Trail	4-lane divided roadway	DES			
24	-		NW 49th/35th Street	CR 225A	1.1 miles west of NW 44th	New 2-lane roadway	DES			
25	-		NW 80th/70th	.19 miles north of SR 40	1/2 mile north of US 27	Widening of roadway	DES			

Figure 10: 2021 List of Priority Projects (LOPP)

	2021 List of Priority Projects (LOPP)									
Rank	FM Project#	In TIP or 2045 LRTP Cost Feasible or Boxed Fund Project Lists	Project Name	From	То	Description	Phase			
26	-		SW 49th Street	Marion Oaks Trail	SW 95th Street	4-laned divided roadway	DES			
27	-		NW 49th/35th	1.1 miles west of NW 44th	NW 44th	New 2-lane roadway	CST			
28	-		SW 38th/40th Street	SW 80th Street	SW 60th Street	Widening of roadway	DES			
29	-		NE 35th Street	CR 200A	NE 25th	Widening of roadway	DES			
30	-		SW 90th	SW 60th	.8 miles east of SW 60th	Widening of roadway	DES			
31	-		NE 8th Avenue (SR 40 to SR 492)	SR 40	SR 492	Remove 2 lanes, multi-modal project	ROW			
32	-	X	Belleview to Greenway Trail	Lake Lillian	Cross Florida Greenway	Trail connect with Heart of Florida	ROW			
33	436756-1	X	Downtown Ocala to Silver Springs Trail	Downtown	Silver Springs State Park	Trail, bike lanes, connectivity	DES			
34	436755-1	X	Indian Lake Trail	Silver Springs State Park	Indian Lake State Park	New 12-foot wide multi-use trail	DES			
35	-	X	Sunrise/Horizon Schools Sidewalks	Marion Oaks Manor	Marion Golf Way	Sidewalk construction	DES			
36	1	X	Santos to Baseline Trail	Baseline Trailhead	Santos Trailhead	Trail connect with Heart of Florida	ROW			
37	1	X	US 301 Sidewalk	320' north of SE 62nd Ave	SE 115th Lane	New sidewalk construction	DES			
38	410674-3	X	SR 40	CR 314	CR 314A	Widening to 4 lanes	DES			
39	410674-4	X	SR 40	CR 314A	Levy Hammock Road	Widening to 4 lanes	DES			
40	1	X	SR 200 Trails/Wildlife Underpass	South of CR 484		Construct trail/wildlife underpass	ROW			
41	435484-2	X	Pruitt Trail	Pruitt Trailhead	Bridges Road	Trail connect with Heart of Florida	DES			
42	-		CR 484	Marion Oaks Pass	SR 200	Widening of roadway	PD&E/PL			
43	1		SW 38th	SW 60th	SW 43rd	Widening of roadway	PD&E/PL			
44	411256-4		US 301	CR 42	SE 142nd Place	Widening of 2 additional lanes	ROW			
45	435208-1	X	SR 35 intersection projects	SR 25, Foss Rd, Robinson Rd		Operational, safety improvements	ROW			
46	435490-1	X	SR 40/SR 35 Intersection	SR 40	SR 35	Intersection improvements	DES			
47	-	X	Watula and NE 8th Road Trail	Tuscawilla Park	CR 200A	Trail project, City of Ocala	DES			
48	411256-4	X	US 301 South	SE 143rd Place	US 441	ITS Boxed Fund project	ROW			
49	-	X	Black Bear Trail	SR 40		Construction of new multi-use Trail	DES			
50	-	X	Silver Springs to Hawthorne Trail	Silver Springs State Park		Construction of new trail connection	DES			

Figure 10: 2021 List of Priority Projects (LOPP), continued

	2021 List of Priority Projects (LOPP)									
Rank	FM Project#	In TIP or 2045 LRTP Cost Feasible or Boxed Fund Project Lists	Project Name	From	То	Description	Phase			
51	431798-1		NE 36th Avenue	SR 492	NE 35th Street	Widening to 4 lanes	DES			
52	431797-1		NE 25th Avenue	SR 492	NE 35th Street	Widening to 4 lanes	DES			
53	-	X	CR 484 (Pennsylavania. Ave), Phase B	Blue Run Park	Mary Street	Multi-modal with bridge on CR 484	PD&E/PL			
54	-	X	NW 44th Avenue	NW 60th	SR 326	Widening to 4 lanes	PD&E/PL			
55	238720-1	X	SR 40	SW 140th	CR 328	Widening of 2 additional lanes	PD&E/PL			
56	433633-1	X	US 27	I-75	NW 27th	Widening of 2 additional lanes	PD&E/PL			
57	1	X	SR 40	SW 60th Avenue	I-75	Widening of 2 additional lanes	PD&E/PL			
58	1	X	SR 326	US 301	old US 301	Widening of 2 additional lanes	PD&E/PL			
59	433680-1	X	US 27/I-75 Interchange	NW 44th Avenue	NW 35th Avenue	Operational improvements	PD&E/PL			
60	435490-1	X	SR 40 West Multi-Modal	CSX Rail Bridge	I-75	Sidewalk widening, safety improvements	PD&E/PL			
61	-	X	US 41	SR 40	Levy County Line	Widening of 2 additional lanes	PD&E/PL			
62	-		SW 40th Avenue Realignment		SR 200	Add 2 lanes, realign intersection	PD&E/PL			
63	-		SR 326	CR 200A	NE 36th	Widening of 2 additional lanes	PD&E/PL			
64	-		CR 484	SW 20th Street	CR 475A	Widening to 6 lanes, bridge replacement	PD&E/PL			
65	-		I-75 at SW 20th Street			New interchange	PD&E/PL			
66	-		SR 40	US 41	SW 140th	Widening of 2 additional lanes	PD&E/PL			
67	-	X	SR 35 (CR 25 to SE 92nd), Widening	CR 25	SE 92nd	Widening of 2 additional lanes	PD&E/PL			
68	-	X	Nature Coast Trail Connection	Levy County Line	CR 484	Trail connection in Dunnellon	PD&E/PL			
69	-		Marion Oaks Extension and Flyover	SW 18th	CR 475/I-75	Road extension and flyover I-75	PD&E/PL			
70	-		US 441	Sumter County Line	CR 42	Widening of 2 additional lanes	PD&E/PL			

Figure 10: 2021 List of Priority Projects (LOPP), continued

5. PROJECTS

Summary

The FY 2021/22 to 2025/26 TIP consists of a total of 71 programmed projects. For ease of reference by the public, the projects were grouped into seven major categories. A summary of changes to major regional transportation projects from the previous Fiscal Years 2020/21 to 2024/25 TIP are available in Appendix H. Appendix I contains a listing of the TIP projects (TIP Download) as submitted to the TPO by FDOT in April 2021. Figure 11 provides a breakdown of the 71 projects by funding category. All 71 projects in the TIP are included in a summary format by category in the following pages of this section. A total of 21 other projects, part of the Roll Forward Amendment (Amendment #1), are included in a summary report in Appendix K. Projects are also referenced how they meet the specific goals and objectives in the 2045 LRTP.

- Interstate (I-75)
- U.S. Routes
- State and Local Routes
- Bicycle and Pedestrian
- Aviation (Airport)
- Transit, Funding, Grants
- ITS and Maintenance

	Interstate (I-75)	U.S. Routes	State and Local Routes	Bicycle and Pedestrian	Aviation (Airport)	Transit, Funding/Grants	ITS and Maintenance
Funding	\$115,533,666	\$63,169,672	\$58,175,462	\$13,699,624	\$19,452,936	\$52,465,609	\$32,764,410
Projects	6	9	13	11	8	10	14

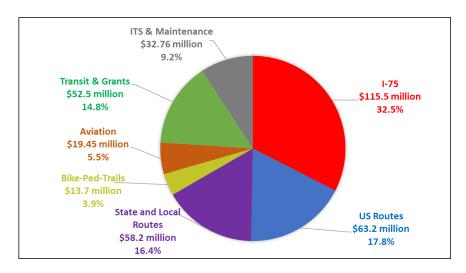


Figure 11: 5-Year Summary of Projects by Funding Source

Figure 12 provides a summary chart of the acronyms used for various project phases and the terms associated with the projects displayed in the TIP summary pages. This chart may be used as a reference when reviewing the project pages.

Acronym	Project Phase and Information
ADM	Administration
CRT MTN	Contract Routine Maintenance
CST	Construction (includes Construction, Engineering and Inspection)
CAP	Capital Grant
DES	Design
ENG	Engineering
ENV CON	Environmental/Conservation
FM	FDOT Financial Management Number
INC	Construction Incentive/Bonus
MNT	Maintenance
MSC	Miscellaneous Construction
OPS	Operations
PD&E	Project Development & Environmental Study
PE	Preliminary Engineering
PLEMO	Planning and Environmental Offices Study
PLN	In House Planning
PST DES	Post Design
R/R CST	Railroad Construction
RELOC	Relocation
ROW	Rights-of-Way Support & Acquisition
RRU	Railroad & Utilities
RT MNT	Routine Maintenance
SEG	Project Segment Number
UTIL	Utilities Construction

Figure 12: Project Phase and Information Acronym List

Performance Management and TIP Projects

The following provides a summary of the projects and SunTran transit program funding in the TIP that support meeting federally required performance measures specifically on the NHS and local transit system, including: safety; bridge and pavement condition; system performance; and

transit asset management and safety. In some cases, a project may support meeting more than one federal performance measure.

Safety (8 projects)

FM Number	Project	Limits	TIP Funding
2386481	SR 45 (U.S. 41)	Southwest 110th Street to North of SR 40	\$44,211,268
4336601	U.S. 441	at SR 464 (SE 17th Street)	\$3,594,243
4456861	U.S. 41 North/South Williams	Brittan Alexander Bridge to River Road	\$551,496
4336511	CR 484	Southwest 20th Avenue to CR 475A	\$15,302,481
4458001	East SR 40	at SR 492 (NE 14th Street)	\$987,415
4106742	SR 40	End of Four Lanes to East of CR 314A	\$1,223,559
4375962	SR 40/Silver Springs Blvd.	NW 27th Avenue to SW 7th Avenue	\$913,539
4392382	SR 25/U.S. 441/301	SR 25 to SR 200/SW 10th Street	\$4,588,691
		Total:	\$71,372,692

Bridge and Pavement Condition (8 projects)

FM Number	Project	Limits	TIP Funding
4431701	SR 93 (I-75)	Sumter County Line to SR 200	\$30,271,013
2386481	SR 45 (U.S. 41)	Southwest 110th Street to North of SR 40	\$44,211,268
4452121	SR 200 (U.S. 301)	South of NE 175th to Alachua County	\$6,166,256
4392382	SR 25/U.S. 441/SR 500	SR 35/Baseline to SR 200/SW 10th Street	\$4,588,691
4453021	SR 35/U.S. 301	North of CR 42 to North of SE 144th Place	\$3,774,255
4471371	SR 200 Bridge and SR 40 Deck	Rehabilitation	\$1,008,681
4452171	SR 326	NW 12th Avenue to SR 40	\$8,669,722
4106742	SR 40	End of Four Lanes to East of CR 314A	\$1,223,559
		Total:	\$99,913,445

System Performance (7 projects)

FM Number	Project	Limits	TIP Funding
4352091	I-75 (SR 93) at NW 49th Street	NW 49th Street to end of NW 35th Street	\$57,974,815
2386481	SR 45 (U.S. 41)	Southwest 110th Street to North of SR 40	\$44,211,268
4336601	U.S. 441	at SR 464 (SE 17th Street)	\$3,594,243
4336611	U.S. 441	SR 40 to SR 40A (SW Broadway)	\$3,607,422
4336511	CR 484	Southwest 20th Avenue to CR 475A	\$15,302,481
4106742	SR 40	End of Four Lanes to East of CR 314A	\$1,223,559
4336521	SR 40 Intersections	at SW 40th Avenue, at SW 27th Avenue	\$4,280,209
		Total:	\$130,193,997

Transit Asset Management and Transit Safety

FM Number	Grant	TIP Funding
4481701	5399 Small Urban Capital Fixed Route	\$470,711
4333041	Block Grant Operating Assistance	\$2,073,725
4424551	Block Grant Operating Assistance	\$5,906,624
4271882	Section 5307 FTA Grant	\$29,998,766
	Total:	\$38,449,826

TIP Online Interactive Map

The TPO has published an online interactive TIP map. The map provides specific project locations and general information including funding and total project cost. Projects without a specific location (e.g. TPO grants, SunTran grants or FDOT programs) are not included in the interactive map. The map may be accessed through the TPO website or directly at:

 $\frac{https://marioncountyfl.maps.arcgis.com/apps/webappviewer/index.html?id=e2c53a70081742}{7f82b12b9833800168}$



Project:

I-75 (SR 93) at NW 49th Street from end of NW 49th Street to

end of NW 35th Street

Project Type:

Interchange

FM Number:

4352091

Lead Agency:

FDOT

Length:

0.1 miles

LRTP (Page#):

Goal 1, Objective 1.2 (14);

Goal 2, Objective 2.1, 2.2, 2.3 (14);

Goal 3, Objective 3.2 (14)

SIS Project





Construction of a new I-75 interchange at NW 49th Street to facilitate projected increases in freight traffic and regional economic development. This project also includes extending NW 49th Street from NW 44th Avenue to NW 35th Avenue.

Prior < 2021/22:

Future > 2025/26:

Total Project Cost:

\$5,414,730

\$0

\$63,389,545

Phase	Fund Category	Funding Source	2021/22	2022/23	2023/24	2024/25	2025/26	Total
ROW	LF	Local	\$10,200,000	\$0	\$0	\$0	\$0	\$10,200,000
CST	SL	Federal	\$0	\$0	\$0	\$9,031,418	\$0	\$9,031,418
CST	SN	Federal	\$0	\$0	\$0	\$3,028,371	\$0	\$3,028,371
CST	LF	Local	\$0	\$0	\$0	\$8,206,420	\$0	\$8,206,420
CST	CIGP	State 100%	\$0	\$0	\$0	\$8,209,249	\$0	\$8,209,249
CST	DDR	State 100%	\$0	\$0	\$0	\$10,909,656	\$0	\$10,909,656
CST	TRIP	State 100%	\$0	\$0	\$0	\$5,109,562	\$0	\$5,109,562
CST	TRWR	State 100%	\$0	\$0	\$0	\$3,280,139	\$0	\$3,280,139
Total:			\$10,200,000	\$0	\$0	\$47,774,815	\$0	\$57,974,815

I-75 Marion County Rest

Project: Area Landscaping

Project Type: Landscaping

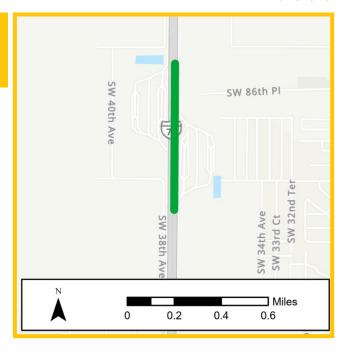
FM Number: 4378261

Lead Agency: FDOT

Length: 0.5 miles

LRTP (Page#): Goal 6: Objective 6.3 (15)

SIS Project



Description:

Landscaping and maintenance at the northbound rest area on I-75 in Marion County.

Prior < 2021/22: Future > 2025/26: Total Project Cost:

\$0 \$0 \$940,227

	Phase	Fund Category	Funding Source	2021/22	2022/23	2023/24	2024/25	2025/26	Total
	CST	DIH	State 100%	\$0	\$0	\$0	\$11,150	\$0	\$11,150
	CST	DS	State 100%	\$0	\$0	\$0	\$929,077	\$0	\$929,077
Ī	Total:			\$0	\$0	\$0	\$940,227	\$0	\$940,227

I-75 (SR 93) Rest Area

Project: Marion County from North

of SR 484 to South of SR 200

Project Type: Rest Area Maintenance

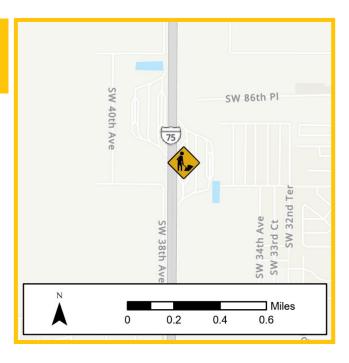
FM Number: 4385621

Lead Agency: FDOT

Length: 0.5 miles

LRTP (Page#): Goal 6: Objectives 6.2, 6.3 (15)

SIS Project



Description:

Complete reconstruction of all facilities for the northbound rest area on I-75. This includes a reconstructed rest area building, picnic shelters, maintenance facility and increases in parking capacity.

Prior < 2021/22: Future > 2025/26: Total Project Cost:

\$3,343,765 \$0 \$24,896,762

Phase	Fund Category	Funding Source	2021/22	2022/23	2023/24	2024/25	2025/26	Total
CST	DIH	State 100%	\$0	\$52,700	\$0	\$0	\$0	\$52,700
CST	DRA	State 100%	\$0	\$21,500,297	\$0	\$0	\$0	\$21,500,297
Total:			\$0	\$21,552,997	\$0	\$0	\$0	\$21,552,997

SR 93 (I-75) from Sumter

Project: County to SR 200

Project Type: Resurfacing

FM Number: 4431701

Lead Agency: FDOT

Length: 14 miles

LRTP (Page#): Goal 6: Objectives 6.2, 6.3 (15)

SIS Project



Description:

Resurfacing of I-75, reconstruct the existing median crossovers, update/add to guardrail (where necessary) and perform minor drainage work.

Prior < 2021/22: Future > 2025/26: Total Project Cost:

\$1,679,463 \$0 \$31,950,476

Phase	Fund Category	Funding Source	2021/22	2022/23	2023/24	2024/25	2025/26	Total
PE	ACNP	Federal	\$26,881	\$0	\$0	\$0	\$0	\$26,881
PE	DIH	State 100%	\$9,958	\$0	\$0	\$0	\$0	\$9,958
PE	NHPP	Federal	\$1,279	\$0	\$0	\$0	\$0	\$1,279
CST	ACNP	Federal	\$30,232,895	\$0	\$0	\$0	\$0	\$30,232,895
Total:			\$30,271,013	\$0	\$0	\$0	\$0	\$30,271,013

Wildwood Mainline Weigh-In

Project: Motion (WIM) Screening

Project Type: Weigh Station

FM Number: 4453211

Lead Agency: **FDOT**

Length: 1.1 miles

LRTP (Page#): Goal 6: Objective 6.2 (15)

SIS Project

Weigh-in-Motion station improvements.

Description:

Total Project Cost: Prior < 2021/22: Future > 2025/26:

> \$0 \$0 \$4,261,712

Phase	Fund Category	Funding Source	2021/22	2022/23	2023/24	2024/25	2025/26	Total
CST	DWS	State 100%	\$4,261,712	\$0	\$0	\$0	\$0	\$4,261,712
Total:			\$4,261,712	\$0	\$0	\$0	\$0	\$4,261,712

Wildwood Mainline Weigh-In

Project: Motion (WIM) Inspection

Barn Upgrades

Project Type: Weigh Station

FM Number: 4478611

Lead Agency: FDOT

Length: N/A

LRTP (Page#): Goal 6: Objective 6.2 (15)

SIS Project

Barn upgrades at weigh-in-motion facility.

Description:

Prior < 2021/22: Future > 2025/26: Total Project Cost:

\$0 \$0 \$532,902

Phase	Fund Category	Funding Source	2021/22	2022/23	2023/24	2024/25	2025/26	Total
CST	DWS	State 100%	\$0	\$0	\$0	\$0	\$532,902	\$532,902
Total:			\$0	\$0	\$0	\$0	\$532,902	\$532,902





SR 45 (U.S. 41) From

Project: Southwest 110th Street to

North of SR 40

Project Type: Roadway Capacity

FM Number: 2386481

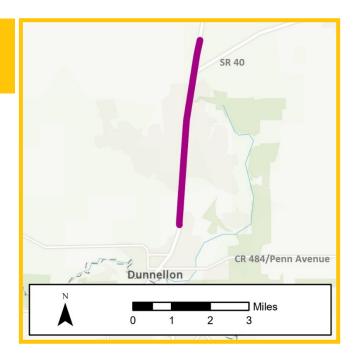
Lead Agency: FDOT

Length: 4.2 miles

LRTP (Page#): Goal 1, Objective 1.2, 1.4 (14);

Goal 2, Objective 2.2, 2.3 (14);

Goal 3, Objective 3.2 (14)



Description:

Capacity expansion project to widen U.S. 41 from two to four lanes, including a grass median, paved shoulders, sidewalks, driveway reconstruction and full and directional median openings. The projects is funded for construction in FY 2023/24.

Prior < 2021/22: Future > 2025/26: Total Project Cost:

\$27,964,951 \$0 \$72,176,219

Phase	Fund Category	Funding Source	2021/22	2022/23	2023/24	2024/25	2025/26	Total
CST	DIH	State 100%	\$0	\$0	\$54,150	\$0	\$0	\$54,150
CST	SL	Federal	\$0	\$0	\$8,337,257	\$0	\$0	\$8,337,257
CST	SN	Federal	\$0	\$0	\$2,706,657	\$0	\$0	\$2,706,657
CST	DDR	State 100%	\$0	\$0	\$24,085,930	\$0	\$144,355	\$24,230,285
CST	DS	State 100%	\$0	\$0	\$8,882,919	\$0	\$0	\$8,882,919
Total:			\$0	\$0	\$44,066,913	\$0	\$144,355	\$44,211,268

SR 35 (U.S. 301) Dallas Pond

Project: Redesign

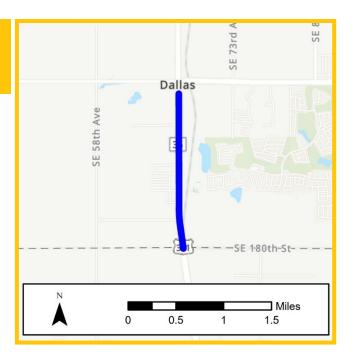
Project Type: Drainage

FM Number: 4112565

Lead Agency: FDOT

Length: 1.4 miles

LRTP (Page#): Goal 6: Objective 6.3 (15)



Description:

Redesign Dallas Pond, which is currently out of compliance, for water quality treatment and extension of the outfall. Acquisition of the drainage easement for future maintenance of the complete drainage system.

Prior < 2021/22: Future > 2025/26: Total Project Cost:

\$571,286 \$0 \$1,108,665

Phase	Fund Category	Funding Source	2021/22	2022/23	2023/24	2024/25	2025/26	Total
ROW	DDR	State 100%	\$120,000	\$43,520	\$0	\$0	\$0	\$163,520
CST	DDR	State 100%	\$318,667	\$0	\$0	\$0	\$0	\$318,667
CST	DIH	State 100%	\$13,229	\$0	\$0	\$0	\$0	\$13,229
CST	DS	State 100%	\$41,963	\$0	\$0	\$0	\$0	\$41,963
Total:			\$493,859	\$43,520	\$0	\$0	\$0	\$537,379

U.S. 441 at SR 464

Project:

Project Type: Intersection/Turn Lane

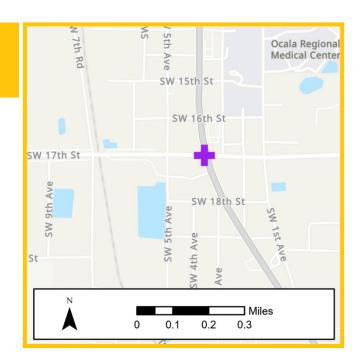
FM Number: 4336601

Lead Agency: FDOT

Length: 0.4 miles

LRTP (Page#): Goal 3, Objective 3.2 (14);

Goal 6: Objectives 6.1, 6.5 (15)



Description:

Traffic operational improvements at the Pine Avenue/SE 17th Street intersection, including addition of a northbound left turn lane and a modified northbound right turn lane.

Prior < 2021/22: Future > 2025/26: Total Project Cost:

\$1,215,178 \$0 \$4,809,421

Phase	Fund Category	Funding Source	2021/22	2022/23	2023/24	2024/25	2025/26	Total
PE	DDR	State 100%	\$0	\$0	\$0	\$160,000	\$0	\$160,000
ROW	DDR	State 100%	\$259,835	\$0	\$0	\$0	\$0	\$259,835
CST	DDR	State 100%	\$0	\$0	\$0	\$0	\$3,145,708	\$3,145,708
CST	DIH	State 100%	\$0	\$0	\$0	\$0	\$28,700	\$28,700
Total:			\$259,835	\$0	\$0	\$160,000	\$3,174,408	\$3,594,243

U.S. 27/U.S. 441/Abshiver

Project: Boulevard at CR 42

Project Type: Intersection

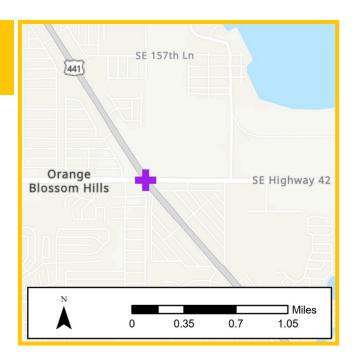
FM Number: 4456881

Lead Agency: FDOT

Length: 0.1 miles

LRTP (Page#): Goal 3, Objective 3.2 (14);

Goal 6: Objective 6.5 (15)



Description:

Traffic signals and operational improvements at the intersection.

Prior < 2021/22: Future >

Future > 2025/26: Total Project Cost:

\$347,000 \$0 \$701,514

Phase	Fund Category	Funding Source	2021/22	2022/23	2023/24	2024/25	2025/26	Total
CST	ACSS	Federal	\$0	\$354,514	\$0	\$0	\$0	\$354,514
Total:			\$0	\$354,514	\$0	\$0	\$0	\$354,514

U.S. 301/U.S. 441 (The Y), South of Split to North of

Split

Project Type:

Landscaping

FM Number:

4437301

Lead Agency:

FDOT

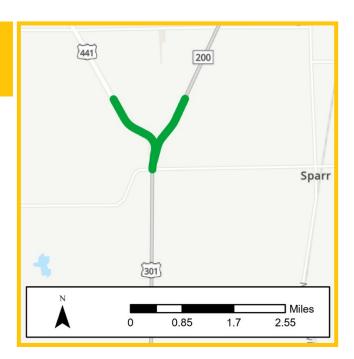
Length:

2.3 miles

LRTP (Page#):

Goal 6: Objective 6.3 (15)

SIS Project



Description:

Landscaping between the two roadways within the Split area of U.S. 301 and U.S. 441.

Prior < 2021/22: Future > 2025/26:

\$0

\$0

\$372,839

Total Project Cost:

Phase	Fund Category	Funding Source	2021/22	2022/23	2023/24	2024/25	2025/26	Total
CST	DDR	State 100%	\$362,579	\$0	\$0	\$0	\$0	\$362,579
CST	DIH	State 100%	\$10,260	\$0	\$0	\$0	\$0	\$10,260
Total:			\$372,839	\$0	\$0	\$0	\$0	\$372,839

U.S. 41 North/South Williams Street from Brittan Alexander

Bridge to River Road

Project Type:

Safety

FM Number:

4456871

Lead Agency:

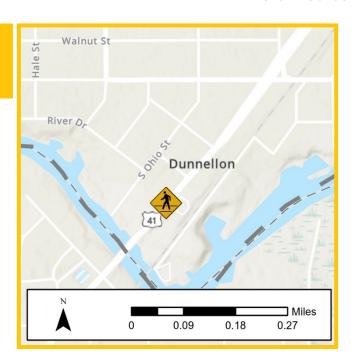
FDOT

Length:

0.1 miles

LRTP (Page#):

Goal 3: Objective 3.2 (14)



Description:

Installation of a pedestrian hybrid beacon and construction of a directional median mid-block crossing in Dunnellon.

Prior < 2021/22:

Future > 2025/26:

Total Project Cost:

\$542,630

\$0

\$1,094,126

Phase	Fund Category	Funding Source	2021/22	2022/23	2023/24	2024/25	2025/26	Total
ROW	DDR	State 100%	\$0	\$30,000	\$0	\$0	\$0	\$30,000
CST	ACSS	Federal	\$0	\$0	\$0	\$521,496	\$0	\$521,496
Total:			\$0	\$30,000	\$0	\$521,496	\$0	\$551,496

U.S. 441 from SR 40 to SR

Project: 40A (SW Broadway)

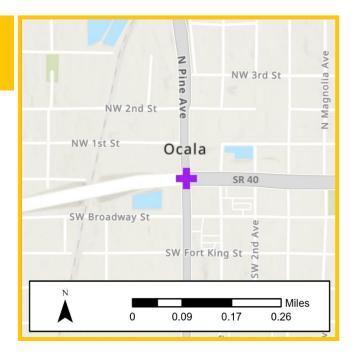
Project Type: Intersection/Turn Lane

FM Number: 4336611

Lead Agency: FDOT

Length: 0.4 miles

LRTP (Page#): Goal 6: Objectives 6.1, 6.5 (15)



Description:

Extend the northbound left-turn queue south to Broadway Street to increase storage capacity of the intersection.

Prior < 2021/22: Future > 2025/26: Total Project Cost:

\$1,515,347 \$0 \$5,122,769

Phase	Fund Category	Funding Source	2021/22	2022/23	2023/24	2024/25	2025/26	Total
CST	ACSL	Federal	\$812,948	\$0	\$0	\$0	\$0	\$812,948
ROW	DDR	State 100%	\$328,639	\$197,000	\$106,879	\$0	\$0	\$632,518
CST	DDR	State 100%	\$532,480	\$18,234	\$0	\$0	\$0	\$550,714
PE	DIH	State 100%	\$11,744	\$0	\$0	\$0	\$0	\$11,744
ROW	DIH	State 100%	\$28,714	\$0	\$0	\$0	\$0	\$28,714
ROW	DS	State 100%	\$2,801	\$0	\$0	\$0	\$0	\$2,801
CST	LF	Local	\$598,113	\$0	\$0	\$0	\$0	\$598,113
CST	SL	Federal	\$969,870	\$0	\$0	\$0	\$0	\$969,870
Total:			\$3,285,309	\$215,234	\$106,879	\$0	\$0	\$3,607,422

SR 200 (U.S. 301) from South of NE 175th Street to the

Alachua County Line

Project Type:

Resurfacing

FM Number:

4452121

Lead Agency:

FDOT

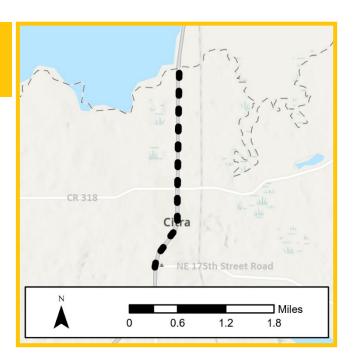
Length:

2.4 miles

LRTP (Page#):

Goal 6: Objectives 6.2, 6.3 (15)

SIS Project



Description:

Resurfacing of U.S. 301 in northern Marion County.

Prior < 2021/22: Future > 2025/26: **Total Project Cost:**

\$0

\$0

\$6,166,256

Phase	Fund Category	Funding Source	2021/22	2022/23	2023/24	2024/25	2025/26	Total
PE	ACSA	Federal	\$813,000	\$0	\$0	\$0	\$0	\$813,000
PE	DIH	State 100%	\$10,000	\$0	\$0	\$0	\$0	\$10,000
CST	DDR	State 100%	\$0	\$0	\$5,333,256	\$0	\$0	\$5,333,256
CST	DIH	State 100%	\$0	\$0	\$10,000	\$0	\$0	\$10,000
Total:			\$823,000	\$0	\$5,343,256	\$0	\$0	\$6,166,256

SR 35/U.S. 301 from North of

Project: CR 42 to North of SE 144th

Place Road

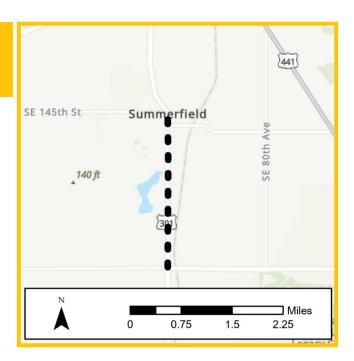
Project Type: Resurfacing

FM Number: 4453021

Lead Agency: FDOT

Length: 2.2 miles

LRTP (Page#): Goal 6: Objectives 6.2, 6.3 (15)



Description:

Resurfacing of U.S. 301.

Prior < 2021/22: Future > 2025/26: Total Project Cost:

\$0 \$0,774,255

Phase	Fund	Funding	2021/22	2022/23	2023/24	2024/25	2025/26	Total
	Category	Source						
PE	DDR	State 100%	\$546,000	\$0	\$0	\$0	\$0	\$546,000
PE	DIH	State 100%	\$10,000	\$0	\$0	\$0	\$0	\$10,000
CST	DDR	State 100%	\$0	\$0	\$3,208,255	\$0	\$0	\$3,208,255
CST	DIH	State 100%	\$0	\$0	\$10,000	\$0	\$0	\$10,000
Total:			\$556,000	\$0	\$3,218,255	\$0	\$0	\$3,774,255

State and Local Projects





CR 42 at SE 182nd Avenue

Project: Road

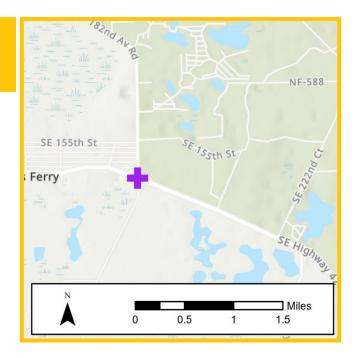
Project Type: Intersection/Turn Lane

FM Number: 4348441

Lead Agency: FDOT, Marion County

Length: 0.3 miles

LRTP (Page#): Goal 6: Objectives 6.1, 6.5 (15)



Description:

Construction of the eastbound left turn lane on CR 42 at the intersection with 182nd Avenue Road.

Prior < 2021/22: Future > 2025/26: Total Project Cost:

\$46,012 \$0 \$453,212

Phase	Fund Category	Funding Source	2021/22	2022/23	2023/24	2024/25	2025/26	Total
CST	ACSS	Federal	\$407,200	\$0	\$0	\$0	\$0	\$407,200
Total:			\$407,200	\$0	\$0	\$0	\$0	\$407,200

CR 484 from SW 20th Avenue

Project: to CR 475A (SIS Project)

Project Type: Interchange/Intersection

FM Number: 4336511

Lead Agency: FDOT

Length: 0.7 miles

LRTP (Page#): Goal 1, Objectives 1.2, 1.4 (14);

Goal 2, Objectives 2.1, 2.3 (14);

Goal 3, Objectives 3.2, 3.4 (14);

Goal 6, Objectives 6.1, 6.3, 6.5 (15)



Description:

Addition of turn lanes and turn lane extensions at the CR 484 interchange with I-75 and the CR 484/CR 475A intersection. Reconstruct westbound through lanes and modify the I-75 bridge to accommodate the widening. Bicycle and pedestrian facilities also part of project. Project will improve traffic flow and safety.

Prior < 2021/22: Future > 2025/26: Total Project Cost:

\$6,216,651 \$0 \$21,519,132

Phase	Fund Category	Funding Source	2021/22	2022/23	2023/24	2024/25	2025/26	Total
CST	ACFP	Federal	\$9,273,893	\$0	\$48,735	\$0	\$0	\$9,322,628
RRU	ACSN	Federal	\$602,554	\$0	\$0	\$0	\$0	\$602,554
ROW	ACSN	Federal	\$787,042	\$0	\$0	\$0	\$0	\$787,042
CST	ACSN	Federal	\$429,723	\$0	\$0	\$0	\$0	\$429,723
RRU	LF	Local	\$817,040	\$0	\$0	\$0	\$0	\$817,040
CST	LF	Local	\$21,958	\$0	\$0	\$0	\$0	\$21,958
RRU	SL	Federal	\$997,069	\$0	\$0	\$0	\$0	\$997,069
ROW	SL	Federal	\$311,997	\$0	\$0	\$0	\$0	\$311,997
RRU	SN	Federal	\$795,284	\$0	\$0	\$0	\$0	\$795,284
ROW	SN	Federal	\$906,561	\$0	\$0	\$0	\$0	\$906,561
CST	SN	Federal	\$310,625	\$0	\$0	\$0	\$0	\$310,625
Total:			\$15,253,746	\$0	\$48,735	\$0	\$0	\$15,302,481

CR 484 from SW 20th Avenue

Project: to CR 475A (SIS Project)

Landscaping

Project Type: Interchange/Intersection

FM Number: 4336514

Lead Agency: FDOT

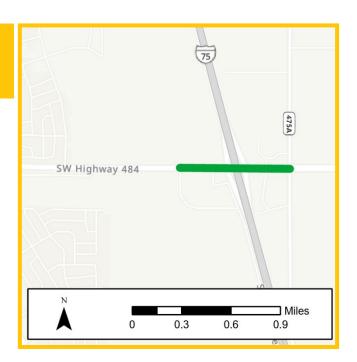
Length: 0.7 miles

LRTP (Page#): Goal 1, Objectives 1.2, 1.4 (14);

Goal 2, Objectives 2.1, 2.3 (14);

Goal 3, Objectives 3.2, 3.4 (14);

Goal 6, Objectives 6.1, 6.3, 6.5 (15)



Description:

Landscaping in support of project 4336511.

Prior < 2021/22: Future > 2025/26: Total Project Cost:

\$0 \$0 \$223,370

Phase	Fund Category	Funding Source	2021/22	2022/23	2023/24	2024/25	2025/26	Total
PE	SN	Federal	\$60,000	\$0	\$0	\$0	\$0	\$60,000
CST	SN	Federal	\$0	\$163,370	\$0	\$0	\$0	\$163,370
Total:			\$60,000	\$163,370	\$0	\$0	\$0	\$223,370

East SR 40 at SR 492 (NE 14th

Project: Street)

Project Type: Intersection

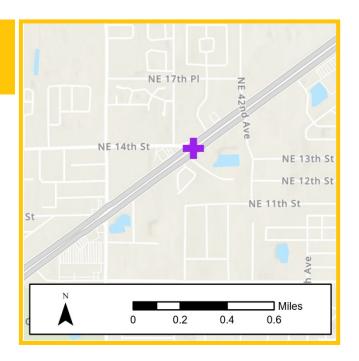
FM Number: 4458001

Lead Agency: FDOT

Length: 0.12 miles

LRTP (Page#): Goal 3: Objective 3.2 (14);

Goal 6: Objective 6.5 (15)



Description:

Replace traffic signals and install pedestrian signals and crosswalks at the intersection.

Prior < 2021/22: Future > 2025/26: Total Project Cost:

\$480,000 \$0 \$1,467,415

Phase	Fund Category	Funding Source	2021/22	2022/23	2023/24	2024/25	2025/26	Total
CST	ACSS	Federal	\$899,215	\$0	\$88,200	\$0	\$0	\$987,415
Total:			\$899,215	\$0	\$88,200	\$0	\$0	\$987,415

SE Abshier Boulevard from SE Hames Road to North of SE

Agnew Road

Project Type:

Intersection

FM Number:

4457011

Lead Agency:

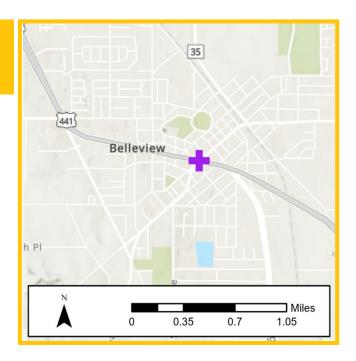
FDOT

Length:

0.2 miles

LRTP (Page#):

Goal 6: Objective 6.5 (15)



Description:

Traffic signal replacement and maintenance at the intersection.

Description.

Prior < 2021/22: Future > 2025/26: Total Project Cost:

\$639,980

\$0

\$1,966,675

Phase	Fund Category	Funding Source	2021/22	2022/23	2023/24	2024/25	2025/26	Total
CST	ACSS	Federal	\$0	\$1,010,495	\$0	\$0	\$0	\$1,010,495
CST	DDR	State 100%	\$0	\$316,200	\$0	\$0	\$0	\$316,200
Total:			\$0	\$1,326,695	\$0	\$0	\$0	\$1,326,695

SR 200 Bridges 360044 and 360059 and SR 40 Bridge 360055 Deck Rehabilitation

Project Type:

Bridge Repair/Rehabilitation

FM Number:

4471371

Lead Agency:

FDOT

Length:

0.54 miles

LRTP (Page#):

Goal 6: Objectives 6.2, 6.3 (15)

SIS Project



Description:

Bridge and bridge deck repair and rehabilitation. This includes the bridges 360044 and 360059 on SR 200 west of U.S. 301/Pine Avenue, and the bridge deck 360055 located on SR 40 over the Ocklawaha River.

Prior < 2021/22:

Future > 2025/26:

Total Project Cost:

\$57,368

\$0

\$1,068,049

Phase	Fund Category	Funding Source	2021/22	2022/23	2023/24	2024/25	2025/26	Total
PE	DIH	State 100%	\$2,000	\$0	\$0	\$0	\$0	\$2,000
CST	BRRP	State 100%	\$1,006,629	\$0	\$0	\$0	\$0	\$1,006,629
CST	DIH	State 100%	\$2,052	\$0	\$0	\$0	\$0	\$2,052
Total:			\$1,010,681	\$0	\$0	\$0	\$0	\$1,010,681

SR 200 from I-75 to U.S. 301

Project:

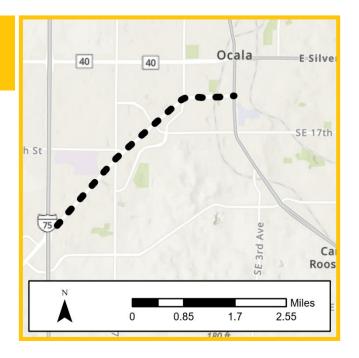
Project Type: Resurfacing

FM Number: 4392341

Lead Agency: **FDOT**

Length: 3.3 miles

LRTP (Page#): Goal 6: Objectives 6.2, 6.3 (15)



Description:

Resurfacing of SR 200 (SW College Road) from I-75 to U.S. 301 (Pine Avenue).

Prior < 2021/22: Future > 2025/26: **Total Project Cost:**

\$0 \$1,641,065 \$8,421,926

Phase	Fund Category	Funding Source	2021/22	2022/23	2023/24	2024/25	2025/26	Total
CST	SA	Federal	\$0	\$5,981,172	\$0	\$0	\$0	\$5,981,172
CST	SL	Federal	\$0	\$662,822	\$0	\$0	\$0	\$662,822
CST	DDR	State 100%	\$0	\$126,327	\$0	\$0	\$0	\$126,327
CST	DIH	State 100%	\$0	\$10,540	\$0	\$0	\$0	\$10,540
Total:			\$0	\$6,780,861	\$0	\$0	\$0	\$6,780,861

SR 326 from NW 12th Avenue

Project: to SR 40

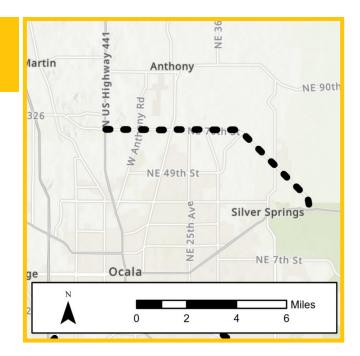
Project Type: Resurfacing

FM Number: 4452171

Lead Agency: **FDOT**

Length: 8.4 miles

LRTP (Page#): Goal 6: Objectives 6.2, 6.3 (15)



Description:

Resurfacing of SR 326 from NW 12th Avenue to SR 40.

Prior < 2021/22: Future > 2025/26: **Total Project Cost:**

\$970,000 \$0 \$9,639,722

Phase	Fund Category	Funding Source	2021/22	2022/23	2023/24	2024/25	2025/26	Total
CST	NHRE	Federal	\$0	\$6,259,321	\$0	\$0	\$0	\$6,259,321
CST	SL	Federal	\$0	\$949,420	\$0	\$0	\$0	\$949,420
CST	DDR	State 100%	\$0	\$1,450,441	\$0	\$0	\$0	\$1,450,441
CST	DIH	State 100%	\$0	\$10,540	\$0	\$0	\$0	\$10,540
Total:			\$0	\$8,669,722	\$0	\$0	\$0	\$8,669,722

SR 40 from End of Four Lanes

Project: to East of CR 314A

Project Type: Roadway Capacity

FM Number: 4106742

Lead Agency: FDOT

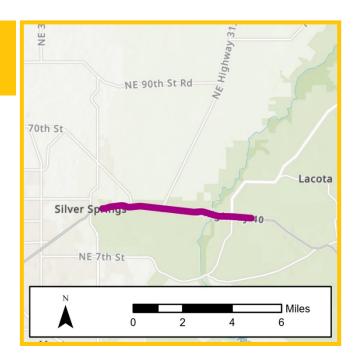
Length: 5.3 miles

LRTP (Page#): Goal 1, Objective 1.2, 1.4 (14);

Goal 2, Objectives 2.2, 2.3 (14);

Goal 3, Objectives 3.2, 3.3 (14);

Goal 5, Objective 5.4 (15)



SIS Project

Description:

Reconstruction and widening of SR 40 to include the addition of 12-foot wide lanes in each direction, separated by a 40-foot grass median. A 12-foot wide multi-use trail will be located along the north side of SR 40. The Ocklawaha River Bridge will be replaced with two low profile bridges. Wildlife crossings will be provided along the corridor.

Prior < 2021/22: Future > 2025/26: Total Project Cost:

\$14,373,406 \$146,552,836 \$162,149,801

Phase	Fund Category	Funding Source	2021/22	2022/23	2023/24	2024/25	2025/26	Total
PE	ACSA	Federal	\$15,000	\$0	\$0	\$0	\$0	\$15,000
ROW	ACSN	Federal	\$303,493	\$0	\$0	\$0	\$0	\$303,493
ROW	DS	State 100%	\$30,000	\$0	\$0	\$0	\$0	\$30,000
ROW	GFSN	Federal	\$350,276	\$0	\$0	\$0	\$0	\$350,276
PE	SA	Federal	\$13,846	\$0	\$0	\$0	\$0	\$13,846
ROW	SL	Federal	\$105,632	\$0	\$0	\$0	\$0	\$105,632
ROW	SN	Federal	\$405,312	\$0	\$0	\$0	\$0	\$405,312
Total:			\$1,223,559	\$0	\$0	\$0	\$0	\$1,223,559

NW 10th/NE 14th Street (SR

Project: 492) to NE 25th Avenue

Project Type: Traffic Signals

FM Number: 4476031

Lead Agency: FDOT

Length: 0.2 miles

LRTP (Page#): Goal 6: Objective 6.5 (15)



Description:

Replacement of traffic signals.

Prior < 2021/22: Future > 2025/26: Total Project Cost:

\$5,000 \$0 \$1,258,199

Phase	Fund Category	Funding Source	2021/22	2022/23	2023/24	2024/25	2025/26	Total
PE	ACSL	Federal	\$410,000	\$0	\$0	\$0	\$0	\$410,000
CST	ACSS	Federal	\$0	\$0	\$664,504	\$0	\$0	\$664,504
CST	LF	Local	\$0	\$0	\$178,695	\$0	\$0	\$178,695
Total:			\$410,000	\$0	\$843,199	\$0	\$0	\$1,253,199

NW 9th Street at Railroad

Project: Crossing #627174G

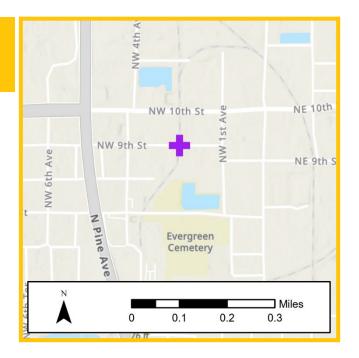
Project Type: Rail Safety

FM Number: 4483891

Lead Agency: FDOT

Length: 0 miles

LRTP (Page#): Goal 3: Objective 3.4 (14)



Description:

Railroad safety project at the crossing with NW 9th Street in Ocala.

Prior < 2021/22: Future > 2025/26: Total Project Cost:

\$0 \$0 \$207,629

Phase	Fund Category	Funding Source	2021/22	2022/23	2023/24	2024/25	2025/26	Total
RRU	RHH	Federal	\$207,629	\$0	\$0	\$0	\$0	\$207,629
Total:			\$207,629	\$0	\$0	\$0	\$0	\$207,629

SR 40 Intersections at SW 40th Avenue and SW 27th

Avenue

Project Type:

Intersection/Turn Lane

FM Number:

4336521

Lead Agency:

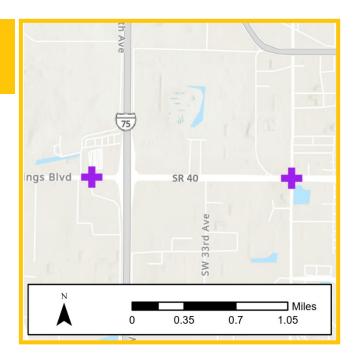
FDOT

Length:

1.3 miles

LRTP (Page#):

Goal 6, Objectives 6.1, 6.5 (15)



Description:

Improvement of traffic operations at the intersections by extending left turn lanes along both directions at the I-75 interchange; dual left-turn lanes and a right turn lane for the northbound and southbound I-75 ramps; create dual left turn lanes to all approaches at the SW 27th Avenue intersection and an exclusive right turn lane for eastbound SR 40 onto southbound SW 27th Avenue.

Prior < 2021/22: Fu

Future > 2025/26:

*Total Project Cost:

\$2,319,168

\$0

\$6,599,377

Phase	Fund Category	Funding Source	2021/22	2022/23	2023/24	2024/25	2025/26	Total
PE	DDR	State 100%	\$0	\$0	\$0	\$0	\$0	\$0
PE	DIH	State 100%	\$8,127	\$0	\$0	\$0	\$0	\$8,127
ROW	DIH	State 100%	\$37,428	\$32,000	\$0	\$0	\$0	\$69,428
PE	DS	State 100%	\$0	\$0	\$0	\$0	\$0	\$0
ROW	SL	Federal	\$1,699,654	\$1,650,000	\$600,000	\$253,000	\$0	\$4,202,654
Total:			\$1,745,209	\$1,682,000	\$600,000	\$253,000	\$0	\$4,280,209

^{*}Total project cost is estimated to be \$10.1 million, which includes additional future funding required to complete construction, funding identified in prior years, and/or funding in the current five-year TIP.

SR 464 from SR 500 (U.S.

Project: 27/U.S. 301) to SR 35

Project Type: Resurfacing

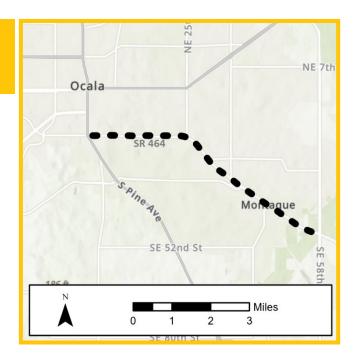
FM Number: 4411411

Lead Agency: FDOT

Length: 5.9 miles

LRTP (Page#): Goal 1: Objectives 1.2, 1.4 (14);

Goal 6, Objectives 6.2, 6.3 (15)



Description:

Resurfacing of SR 464 (SE 17th Avenue, SE Maricamp Road), including traffic signal upgrades, Americans with Disability Act (ADA) improvements, intersection street lighting, bus stop improvements, sidewalk installation and addition of bike lanes and paved shoulders.

Prior < 2021/22: Future > 2025/26: Total Project Cost:

\$2,708,433 \$0 \$19,210,874

Phase	Fund Category	Funding Source	2021/22	2022/23	2023/24	2024/25	2025/26	Total
CST	SA	Federal	\$0	\$14,488,789	\$0	\$0	\$0	\$14,488,789
CST	SL	Federal	\$0	\$2,013,652	\$0	\$0	\$0	\$2,013,652
Total:			\$0	\$16,502,441	\$0	\$0	\$0	\$16,502,441



SR 40/Silver Springs Boulevard from NW 27th Avenue to SW

7th Avenue

Project Type:

Sidewalk

FM Number:

4375962

Lead Agency:

FDOT

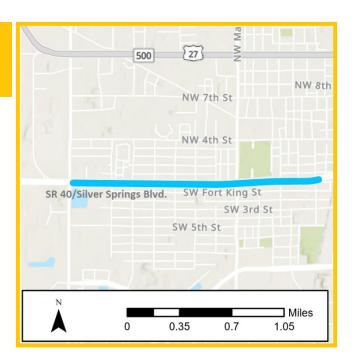
Length:

1.4 miles

LRTP (Page#):

Goal 1: Objectives 1.2, 1.4 (14);

Goal 3, Objective 3.2 (14)



Description:

Construction of sidewalk on SR 40 (Silver Springs Boulevard).

Prior < 2021/22: Future > 2025/26: **Total Project Cost:**

\$446,000

\$0

\$1,359,539

Phase	Fund Category	Funding Source	2021/22	2022/23	2023/24	2024/25	2025/26	Total
CST	SL	Federal	\$0	\$902,999	\$0	\$0	\$0	\$902,999
CST	DIH	State 100%	\$0	\$10,540	\$0	\$0	\$0	\$10,540
Total:			\$0	\$913,539	\$0	\$0	\$0	\$913,539

Citywide Sidewalk

Project: Improvements

Project Type: Sidewalk

FM Number: 4363751

Lead Agency: City of Ocala

Length: N/A

LRTP (Page#): Goal 1: Objectives 1.2, 1.4 (14);

Goal 3, Objective 3.2 (14)



Description:

Installation of sidewalks in the City of Ocala.

Prior < 2021/22: Future > 2025/26: **Total Project Cost:**

> \$0 \$858,950 \$0

Phase	Fund Category	Funding Source	2021/22	2022/23	2023/24	2024/25	2025/26	Total
CST	SL	Federal	\$32,366	\$0	\$0	\$0	\$0	\$32,366
CST	TALT	Federal	\$826,584	\$0	\$0	\$0	\$0	\$826,584
Total:			\$858,950	\$0	\$0	\$0	\$0	\$858,950

Citywide Sidewalk

Project: Improvements

Project Type: Sidewalk

FM Number: 4363752

Lead Agency: **FDOT**

Length: N/A

LRTP (Page#): Goal 1: Objectives 1.2, 1.4 (14);

Goal 3, Objective 3.2 (14)



Description:

Installation of sidewalks in the City of Ocala.

Prior < 2021/22: Future > 2025/26: **Total Project Cost:**

> \$0 \$0 \$114,928

Phase	Fund Category	Funding Source	2021/22	2022/23	2023/24	2024/25	2025/26	Total
CST	ACSA	Federal	\$95,181	\$0	\$0	\$0	\$0	\$95,181
CST	ACSL	Federal	\$19,747	\$0	\$0	\$0	\$0	\$19,747
Total:			\$114,928	\$0	\$0	\$0	\$0	\$114,928

Downtown Ocala Trail from SE

Osceola Avenue to Silver

Springs State Park

Project Type:

Bike Path/Trail

FM Number:

4367561

Lead Agency:

City of Ocala

Length:

7 miles

LRTP (Page#):

Goal 1: Objectives 1.2, 1.4 (14);

Goal 3, Objective 3.2 (14);

Goal 5, Objective 5.4 (15)



Description:

Designate and construct an 8-foot to 12-foot multi-use trail from downtown Ocala to Silver Springs State Park. Sections of the trail may be combined with existing roadways used by vehicular traffic.

Prior < 2021/22:

Future > 2025/26:

*Total Project Cost:

\$0

\$0

\$253,001

Phase	Fund Category	Funding Source	2021/22	2022/23	2023/24	2024/25	2025/26	Total
PE	TALL	Federal	\$0	\$0	\$0	\$253,001	\$0	\$253,001
Total:			\$0	\$0	\$0	\$253,001	\$0	\$253,001

^{*}Total project cost is estimated to be \$1.25 Million, which includes additional future funding required to complete construction, funding identified in prior years, and/or funding in the current five-year TIP.

Indian Lake Trail from Silver Springs State Park to Indian

Lake State Park

Project Type:

Bike Path/Trail

FM Number:

4367551

Lead Agency:

Marion County

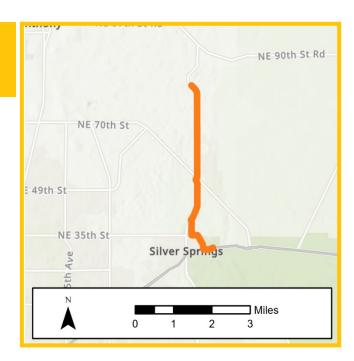
Length:

4.8 miles

LRTP (Page#):

Goal 1: Objectives 1.2, 1.4 (14);

Goal 5, Objective 5.4 (15)



Description:

Construct a 4.8 mile 12-foot wide multi-use trail project to provide direct access to Indian Lake State Park.

Prior < 2021/22:

Future > 2025/26:

*Total Project Cost:

\$0

\$0

\$155,000

Phase	Fund Category	Funding Source	2021/22	2022/23	2023/24	2024/25	2025/26	Total
PE	TALL	Federal	\$155,000	\$0	\$0	\$0	\$0	\$155,000
Total:			\$155,000	\$0	\$0	\$0	\$0	\$155,000

^{*}Total project cost is estimated to be \$2,850,000, which includes additional future funding required to complete construction, funding identified in prior years, and/or funding the current five-year TIP.

Legacy Elementary School

Project: Sidewalks

Project Type: Sidewalk

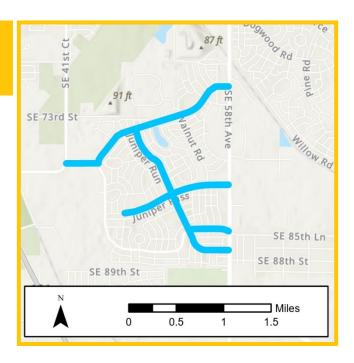
FM Number: 4364743

Lead Agency: Marion County

Length: 5.7 miles

LRTP (Page#): Goal 1: Objectives 1.2, 1.4 (14);

Goal 3, Objective 3.1 (14)



Description:

Construct sidewalks on Larch Road and SE 79th Street. Complete construction of sidewalks on Chestnut Road and Juniper Road.

Prior < 2021/22: Future > 2025/26: Total Project Cost:

\$0 \$0 \$1,411,659

Phase	Fund Category	Funding Source	2021/22	2022/23	2023/24	2024/25	2025/26	Total
CST	SL	Federal	\$28,181	\$0	\$0	\$0	\$0	\$28,181
CST	TALT	Federal	\$1,413,478	\$0	\$0	\$0	\$0	\$1,413,478
Total:			\$1,441,659	\$0	\$0	\$0	\$0	\$1,441,659

Saddlewood Elementary School

Project: Sidewalk Improvements

Project Type: Sidewalk

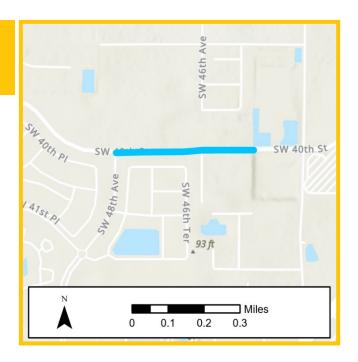
FM Number: 4364742

Lead Agency: **Marion County**

Length: 0.3 miles

LRTP (Page#): Goal 1: Objectives 1.2, 1.4 (14);

Goal 3, Objective 3.1 (14)



Description:

Construct 5-foot sidewalk from the Fore Ranch Community to Saddlewood Elementary School to provide for a safe route to school.

Prior < 2021/22: Future > 2025/26: **Total Project Cost:**

> \$0 \$0 \$317,096

Phase	Fund Category	Funding Source	2021/22	2022/23	2023/24	2024/25	2025/26	Total
CST	SL	Federal	\$4,455	\$0	\$0	\$0	\$0	\$4,455
CST	TALL	Federal	\$285,794	\$0	\$0	\$0	\$0	\$285,794
CST	TALT	Federal	\$26,847	\$0	\$0	\$0	\$0	\$26,847
Total:			\$317,096	\$0	\$0	\$0	\$0	\$317,096

Project: Mario

Marion Oaks-Sunrise/Horizon-Marion Oaks Golf Way to

Marion Oaks Manor

Project Type:

Sidewalk

FM Number:

4408801

Lead Agency:

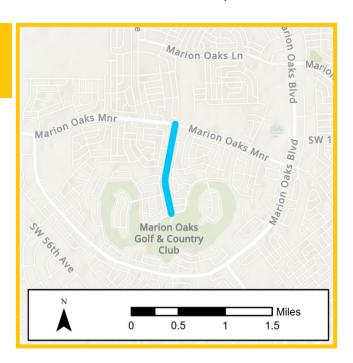
Marion County

Length:

1 mile

LRTP (Page#):

Goal 1: Objectives 1.2, 1.4 (14)



Description:

Construct a 5-foot sidewalk from the Marion Oaks Country Club to Marion Oaks Manor.

Prior < 2021/22:

Future > 2025/26:

*Total Project Cost:

\$0

\$0

\$36,210

Phase	Fund Category	Funding Source	2021/22	2022/23	2023/24	2024/25	2025/26	Total
PE	TALL	Federal	\$35,605	\$0	\$0	\$0	\$0	\$35,605
PE	TALT	Federal	\$605	\$0	\$0	\$0	\$0	\$605
Total:			\$36,210	\$0	\$0	\$0	\$0	\$36,210

^{*}Total project cost is estimated to be \$495,000, which includes additional future funding required to complete construction, funding identified in prior years, and/or funding in the current five-year TIP.

Pruitt Trail from SR 200 to Pruitt

Project: Trailhead

Project Type: Bike Path and Trail

FM Number: 4354842

Lead Agency: Marion County

Length: 5.5 miles

LRTP (Page#): Goal 1: Objectives 1.2, 1.4 (14);

Goal 5, Objective 5.4 (15)



Description:

Construction of a 12-foot wide multi-use trail from SR 200 to the Pruitt Trailhead, south of CR 484.

Prior < 2021/22: Future > 2025/26: Total Project Cost:

\$72,004 \$0 \$2,230,004

Phase	Fund Category	Funding Source	2021/22	2022/23	2023/24	2024/25	2025/26	Total
CST	ACSN	Federal	\$336,093	\$0	\$0	\$0	\$0	\$336,093
CST	SL	Federal	\$460,700	\$0	\$0	\$0	\$0	\$460,700
CST	SN	Federal	\$561,853	\$0	\$0	\$0	\$0	\$561,853
CST	TALL	Federal	\$286,110	\$0	\$0	\$0	\$0	\$286,110
CST	TALT	Federal	\$513,244	\$0	\$0	\$0	\$0	\$513,244
Total:			\$2,158,000	\$0	\$0	\$0	\$0	\$2,158,000

Silver Springs State Park

Project: Pedestrian Bridges

Project Type: Pedestrian Bridges

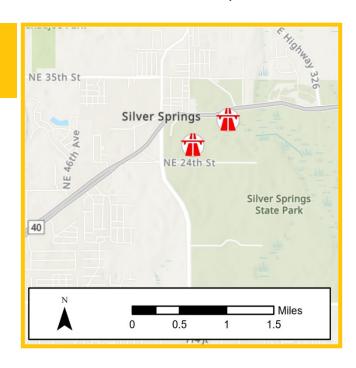
FM Number: 4261791

Lead Agency: FDOT

Length: N/A

LRTP (Page#): Goal 1: Objective 1.2 (14);

Goal 5, Objective 5.4 (15)



Description:

Construction of two eight-foot wide pedestrian bridges and boardwalks along the tributaries of the Silver River within Silver Springs State Park.

Prior < 2021/22: Future > 2025/26: Total Project Cost:

\$1,315,594 \$0 \$4,178,144

Phase	Fund Category	Funding Source	2021/22	2022/23	2023/24	2024/25	2025/26	Total
CST	DDR	State 100%	\$0	\$0	\$93,282	\$0	\$0	\$93,282
CST	DIH	State 100%	\$0	\$0	\$5,415	\$0	\$0	\$5,415
ENV	SA	Federal	\$50,000	\$0	\$0	\$0	\$0	\$50,000
CST	TALL	Federal	\$0	\$0	\$11,577	\$0	\$0	\$11,577
PE	TALL	Federal	\$20,400	\$0	\$0	\$0	\$0	\$20,400
CST	TALN	Federal	\$0	\$0	\$170,381	\$0	\$0	\$170,381
PE	TALN	Federal	\$46,287	\$0	\$0	\$0	\$0	\$46,287
CST	TALT	Federal	\$0	\$0	\$2,433,279	\$0	\$0	\$2,433,279
PE	TALT	Federal	\$31,929	\$0	\$0	\$0	\$0	\$31,929
Total:			\$148,616	\$0	\$2,713,934	\$0	\$0	\$2,862,550

SR 25/U.S. 441/SR 500 from **Project:**

SR 35/SE Baseline Road to SR

200/SW 10th Street

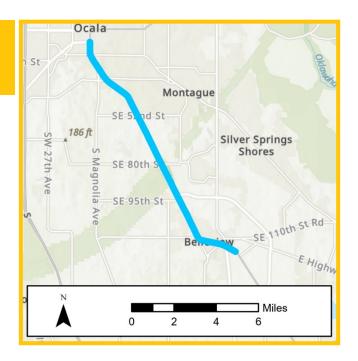
Project Type: Sidewalk/Bike

FM Number: 4392382

Lead Agency: **FDOT**

Length: 10.6 miles

LRTP (Page#): Goal 1: Objectives 1.2 (14)



Description:

Addition of bike lanes and sidewalks to the resurfacing project.

Prior < 2021/22:

Future > 2025/26: **Total Project Cost:**

\$19,541,305

\$0

\$24,129,996

Phase	Fund Category	Funding Source	2021/22	2022/23	2023/24	2024/25	2025/26	Total
PE	DDR	State 100%	\$1,675,000	\$0	\$0	\$0	\$0	\$1,675,000
PE	DIH	State 100%	\$10,000	\$0	\$0	\$0	\$0	\$10,000
CST	DDR	State 100%	\$0	\$0	\$0	\$2,903,691	\$0	\$2,903,691
Total:			\$1,685,000	\$0	\$0	\$2,903,691	\$0	\$4,588,691



Marion County Airport Runway

Project: Rehabilitation

Project Type: Airport

FM Number: 4384351

Lead Agency: Marion County

Length: N/A

LRTP (Page#): Goal 6: Objective 6.2 (15)



Airport runway rehabilitation preservation project.

Description:

Prior < 2021/22: Future > 2025/26: Total Project Cost:

\$0 \$1,000,000

Phase	Fund Category	Funding Source	2021/22	2022/23	2023/24	2024/25	2025/26	Total
CAP	LF	Local	\$200,000	\$0	\$0	\$0	\$0	\$200,000
CAP	DDR	State 100%	\$800,000	\$0	\$0	\$0	\$0	\$800,000
Total:			\$1,000,000	\$0	\$0	\$0	\$0	\$1,000,000

Marion County Airport Airfield

Project: Pavement Improvements

Project Type: Airport

FM Number: 4384271

Lead Agency: **Marion County**

Length: N/A

LRTP (Page#): Goal 6: Objective 6.2 (15)



Airport pavement improvements.

Description:

Prior < 2021/22: Future > 2025/26: **Total Project Cost:**

> \$0 \$0 \$4,833,608

Phase	Fund Category	Funding Source	2021/22	2022/23	2023/24	2024/25	2025/26	Total
CAP	LF	Local	\$0	\$75,000	\$250,000	\$641,722	\$0	\$966,722
CAP	DDR	State 100%	\$0	\$300,000	\$1,000,000	\$0	\$0	\$1,300,000
CAP	DPTO	State 100%	\$0	\$0	\$0	\$2,566,886	\$0	\$2,566,886
Total:			\$0	\$375,000	\$1,250,000	\$3,208,608	\$0	\$4,833,608

Project: Airfield Improvements

Project Type: Airport

FM Number: 4384761

Lead Agency: City of Ocala

Length: N/A

LRTP (Page#): Goal 6: Objective 6.2 (15)



Description:

Airport airfield improvements.

Prior < 2021/22: Future > 2025/26: Total Project Cost:

\$0 \$0 \$2,000,000

Phase	Fund Category	Funding Source	2021/22	2022/23	2023/24	2024/25	2025/26	Total
CAP	FAA	Federal	\$1,800,000	\$0	\$0	\$0	\$0	\$1,800,000
CAP	LF	Local	\$40,000	\$0	\$0	\$0	\$0	\$40,000
CAP	DDR	State 100%	\$160,000	\$0	\$0	\$0	\$0	\$160,000
Total:			\$2,000,000	\$0	\$0	\$0	\$0	\$2,000,000

Project: Pavement Rehabilitation

Project Type: Airport

FM Number: 4407801

Lead Agency: City of Ocala

Length: N/A

LRTP (Page#): Goal 6: Objective 6.2 (15)



Description:

Airport pavement improvements.

Prior < 2021/22: Future > 2025/26: Total Project Cost:

\$0 \$0,978,750

Phase	Fund Category	Funding Source	2021/22	2022/23	2023/24	2024/25	2025/26	Total
CAP	LF	Local	\$0	\$25,000	\$370,750	\$0	\$0	\$395,750
CAP	DDR	State 100%	\$0	\$100,000	\$1,200,000	\$0	\$0	\$1,300,000
CAP	DPTO	State 100%	\$0	\$0	\$283,000	\$0	\$0	\$283,000
Total:			\$0	\$125,000	\$1,853,750	\$0	\$0	\$1,978,750

Project: Apron Improvements

Project Type: Airport

FM Number: 4475611

Lead Agency: City of Ocala

Length: N/A

LRTP (Page#): Goal 6: Objective 6.2 (15)



Description:

Airport apron improvements.

Prior < 2021/22: Future > 2025/26: **Total Project Cost:**

\$1,315,736 \$0 \$1,597,420

Phase	Fund Category	Funding Source	2021/22	2022/23	2023/24	2024/25	2025/26	Total
CAP	LF	Local	\$96,337	\$0	\$0	\$0	\$0	\$96,337
CAP	DDR	State 100%	\$185,347	\$0	\$0	\$0	\$0	\$185,347
Total:			\$281,684	\$0	\$0	\$0	\$0	\$281,684

Project: Building

Project Type: Airport

FM Number: 4485751

Lead Agency: City of Ocala

Length: N/A

LRTP (Page#): Goal 6: Objective 6.2 (15)



Description:

Airport Rescue and Fire Fighting (ARFF) Building.

Prior < 2021/22: Future > 2025/26: **Total Project Cost:**

> \$0 \$0 \$1,608,894

Phase	Fund Category	Funding Source	2021/22	2022/23	2023/24	2024/25	2025/26	Total
CAP	LF	Local	\$0	\$321,779	\$0	\$0	\$0	\$321,779
CAP	DDR	State 100%	\$0	\$1,287,115	\$0	\$0	\$0	\$1,287,115
Total:			\$0	\$1,608,894	\$0	\$0	\$0	\$1,608,894

Project: Hangar

Project Type: Airport

FM Number: 4448771

Lead Agency: City of Ocala

Length: N/A

LRTP (Page#): Goal 6: Objective 6.2 (15)



Description:

Airport Hangar improvements.

Prior < 2021/22: Future > 2025/26: Total Project Cost:

\$0 \$0,250,000

Phase	Fund Category	Funding Source	2021/22	2022/23	2023/24	2024/25	2025/26	Total
CAP	LF	Local	\$0	\$0	\$0	\$250,000	\$0	\$250,000
CAP	DDR	State 100%	\$0	\$0	\$0	\$1,000,000	\$0	\$1,000,000
Total:			\$0	\$0	\$0	\$1,250,000	\$0	\$1,250,000

Ocala International Taxiway

Project: Improvements

Project Type: Airport

FM Number: 4384771

Lead Agency: City of Ocala

Length: N/A

LRTP (Page#): Goal 6: Objective 6.2 (15)



Description:

Airport taxiway improvements.

Prior < 2021/22: Future > 2025/26: Total Project Cost:

\$0 \$0,500,000

Phase	Fund Category	Funding Source	2021/22	2022/23	2023/24	2024/25	2025/26	Total
CAP	FAA	Federal	\$0	\$5,850,000	\$0	\$0	\$0	\$5,850,000
CAP	LF	Local	\$0	\$130,000	\$0	\$0	\$0	\$130,000
CAP	DDR	State 100%	\$0	\$520,000	\$0	\$0	\$0	\$520,000
Total:			\$0	\$6,500,000	\$0	\$0	\$0	\$6,500,000



Marion/Ocala 5399 Small Urban

Project: Capital Fixed Route

Project Type: Transit

FM Number: 4481701

Lead Agency: City of Ocala

Length: N/A

LRTP (Page#): Goal 1: Objectives 1.1, 1.4 (14)



Description:

Capital for fixed route service provided by SunTran.

Prior < 2021/22: Future > 2025/26: **Total Project Cost:**

> \$0 \$470,711 \$0

Phase	Fund Category	Funding Source	2021/22	2022/23	2023/24	2024/25	2025/26	Total
CAP	FTA	Federal	\$376,569	\$0	\$0	\$0	\$0	\$376,569
CAP	LF	Local	\$94,142	\$0	\$0	\$0	\$0	\$94,142
Total:			\$470,711	\$0	\$0	\$0	\$0	\$470,711

Project:

Marion Block Grant Operating

Assistance for Fixed Route

Service

Project Type:

Transit

FM Number:

4333041

Lead Agency:

City of Ocala

Length:

N/A

LRTP (Page#):

Goal 1: Objectives 1.1, 1.4 (14)



Description:

Capital for fixed route service provided by SunTran.

Prior < 2021/22: Future > 2025/26: **Total Project Cost:**

\$2,064,251

\$0

\$4,137,976

Phase	Fund Category	Funding Source	2021/22	2022/23	2023/24	2024/25	2025/26	Total
OPS	DPTO	State 100%	\$710,265	\$0	\$0	\$0	\$0	\$710,265
OPS	LF	Local	\$1,363,460	\$0	\$0	\$0	\$0	\$1,363,460
Total:			\$2,073,725	\$0	\$0	\$0	\$0	\$2,073,725

Marion Senior Services Section

Project: 5311 Rural Transportation

Project Type: Transit

FM Number: 4424601

Lead Agency: **Marion Transit**

Length: N/A

LRTP (Page#): Goal 1: Objectives 1.1, 1.3 (14)



Description:

Section 5311 capital and operating grant assistance.

Prior < 2021/22: Future > 2025/26: **Total Project Cost:**

> \$0 \$8,057,900 \$0

Phase	Fund Category	Funding Source	2021/22	2022/23	2023/24	2024/25	2025/26	Total
OPS	DU	Federal	\$0	\$934,764	\$981,502	\$1,030,578	\$1,082,106	\$4,028,950
OPS	LF	Local	\$0	\$934,764	\$981,502	\$1,030,578	\$1,082,106	\$4,028,950
Total:			\$0	\$1,869,528	\$1,963,004	\$2,061,156	\$2,164,212	\$8,057,900

Marion Section 5311 Rural

Project: Transportation

Project Type: Transit

FM Number: 4333121

Lead Agency: **Marion Transit**

Length: N/A

LRTP (Page#): Goal 1: Objectives 1.1, 1.3 (14)



Description:

Section 5311 capital and operating grant assistance.

Prior < 2021/22: Future > 2025/26: **Total Project Cost:**

\$6,452,930 \$0 \$8,233,432

Phase	Fund Category	Funding Source	2021/22	2022/23	2023/24	2024/25	2025/26	Total
OPS	DU	Federal	\$890,251	\$0	\$0	\$0	\$0	\$890,251
OPS	LF	Local	\$890,251	\$0	\$0	\$0	\$0	\$890,251
Total:			\$1,780,502	\$0	\$0	\$0	\$0	\$1,780,502

Marion SunTran Block Grant

Project: Operating Assistance

Project Type: Transit

FM Number: 4424551

Lead Agency: City of Ocala

Length: N/A

LRTP (Page#): Goal 1: Objectives 1.1, 1.4 (14)



Description:

Block grant for SunTran operations.

Prior < 2021/22: Future > 2025/26: **Total Project Cost:**

> \$0 \$0 \$5,906,624

Phase	Fund Category	Funding Source	2021/22	2022/23	2023/24	2024/25	2025/26	Total
OPS	LF	Local	\$0	\$731,593	\$753,520	\$776,125	\$692,074	\$2,953,312
OPS	DPTO	State 100%	\$0	\$731,593	\$753,520	\$776,125	\$692,074	\$2,953,312
Total:			\$0	\$1,463,186	\$1,507,040	\$1,552,250	\$1,384,148	\$5,906,624

SunTran/Ocala/Marion Capital **Project:**

and Operating Fixed Route FTA

Section 5307-2009

Project Type: Transit

FM Number: 4271882

Lead Agency: City of Ocala

Length: N/A

LRTP (Page#): Goal 1: Objectives 1.1, 1.4 (14)



Description:

Fixed Route Section 5307 grant.

Prior < 2021/22: Future > 2025/26: **Total Project Cost:**

> \$0 \$0 \$29,998,766

Phase	Fund Category	Funding Source	2021/22	2022/23	2023/24	2024/25	2025/26	Total
CAP	FTA	Federal	\$16,373,173	\$2,467,181	\$2,541,196	\$2,617,431	\$0	\$23,998,981
CAP	LF	Local	\$4,093,293	\$616,795	\$635,299	\$654,398	\$0	\$5,999,785
Total:			\$20,466,466	\$3,083,976	\$3,176,495	\$3,271,829	\$0	\$29,998,766

Ocala/Marion Urban Area

Project: FY 2020/2021 to FY 2021/2022

Project Type: Transportation Planning

FM Number: 4393313

Lead Agency: Ocala/Marion TPO

Length: N/A

LRTP (Page#): N/A



Description:

TPO Unified Planning Work Program (UPWP) Federal Highway Administration Planning (PL-112) grant funding for FY 2021/22. Project total includes prior FY 2020/21.

Prior < 2021/22: Future > 2025/26: Total Project Cost:

\$687,026 \$0 \$1,181,999

Phase	Fund Category	Funding Source	2021/22	2022/23	2023/24	2024/25	2025/26	Total
PLN	PL	Federal	\$494,973	\$0	\$0	\$0	\$0	\$494,973
Total:			\$494,973	\$0	\$0	\$0	\$0	\$494,973

Ocala/Marion Urban Area

Project: FY 2022/2023 to FY 2023/2024

Project Type: Transportation Planning

FM Number: 4393314

Lead Agency: Ocala/Marion TPO

Length: N/A

LRTP (Page#): N/A



Description:

TPO Unified Planning Work Program (UPWP) Federal Highway Administration Planning (PL-112) grant funding for FYs 2022/23 to 2023/24.

Prior < 2021/22: Future > 2025/26: Total Project Cost:

\$0 \$0 \$986,740

Phase	Fund Category	Funding Source	2021/22	2022/23	2023/24	2024/25	2025/26	Total
PLN	PL	Federal	\$0	\$493,370	\$493,370	\$0	\$0	\$986,740
Total:			\$0	\$493,370	\$493,370	\$0	\$0	\$986,740

Ocala/Marion Urban Area

Project: FY 2024/2025 to FY 2025/2026

Project Type: Transportation Planning

FM Number: 4393315

Lead Agency: Ocala/Marion TPO

Length: N/A

LRTP (Page#): N/A



Description:

TPO Unified Planning Work Program (UPWP) Federal Highway Administration Planning (PL-112) grant funding for FYs 2024/25 to 2025/26.

Prior < 2021/22: Future > 2025/26: Total Project Cost:

\$0 \$0 \$986,740

Phase	Fund Category	Funding Source	2021/22	2022/23	2023/24	2024/25	2025/26	Total
PLN	PL	Federal	\$0	\$0	\$0	\$493,370	\$493,370	\$986,740
Total:			\$0	\$0	\$0	\$493,370	\$493,370	\$986,740

Ocala/Marion TPO Planning

Project: Studies

Project Type: **Transportation Planning**

FM Number: 4407971

Lead Agency: Ocala/Marion TPO

Length: N/A

LRTP (Page#): N/A



Description:

TPO Unified Planning Work Program (UPWP) planning grant funding.

Prior < 2021/22: Future > 2025/26: **Total Project Cost:**

> \$1,708,928 \$0 \$0

Phase	Fund	Funding	2021/22	2022/23	2023/24	2024/25	2025/26	Total
	Category	Source						
PLN	DU	Federal	\$205,251	\$209,177	\$213,219	\$369,747	\$369,748	\$1,367,142
PLN	LF	Local	\$25,656	\$26,148	\$26,653	\$46,218	\$46,218	\$170,893
PLN	DPTO	State 100%	\$25,656	\$26,148	\$26,653	\$46,218	\$46,218	\$170,893
Total:			\$256,563	\$261,473	\$266,525	\$462,183	\$462,184	\$1,708,928





ITS Operational Support - City of

Project: Ocala

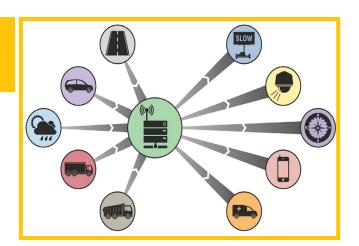
Project Type: **ITS Communication**

FM Number: 4363612

Lead Agency: **FDOT**

Length: N/A

LRTP (Page#): Goal 6: Objective 6.1 (15)



Description:

Intelligent Transportation System (ITS) support to the City of Ocala.

Prior < 2021/22: Future > 2025/26: **Total Project Cost:**

\$110,000 \$0 \$866,565

Phase	Fund Category	Funding Source	2021/22	2022/23	2023/24	2024/25	2025/26	Total
PE	ACSL	Federal	\$75,000	\$0	\$0	\$0	\$0	\$75,000
DSB	ACSL	Federal	\$681,565	\$0	\$0	\$0	\$0	\$681,565
Total:			\$756,565	\$0	\$0	\$0	\$0	\$756,565

ITS Operational Support –

Project: Marion County

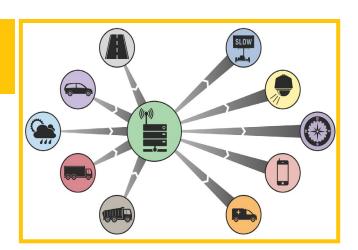
Project Type: ITS Communication

FM Number: 4363611

Lead Agency: FDOT

Length: N/A

LRTP (Page#): Goal 6: Objective 6.1 (15)



Description:

Intelligent Transportation System (ITS) support to Marion County.

Prior < 2021/22:

Future > 2025/26:

Total Project Cost:

\$160,000

\$0

\$1,798,499

Phase	Fund Category	Funding Source	2021/22	2022/23	2023/24	2024/25	2025/26	Total
PE	ACSL	Federal	\$75,000	\$0	\$0	\$0	\$0	\$75,000
DSB	ACSL	Federal	\$1,563,499	\$0	\$0	\$0	\$0	\$1,563,499
Total:			\$1,638,499	\$0	\$0	\$0	\$0	\$1,638,499

Aesthetics Area Wide

Project:

Project Type: Maintenance

FM Number: 4466911

Lead Agency: FDOT

Length: N/A

LRTP (Page#): Goal 6: Objective 6.3 (15)



Description:

Routine maintenance.

Prior < 2021/22: Future > 2025/26: Total Project Cost:

\$1,721,305 \$0 \$2,151,655

Phase	Fund Category	Funding Source	2021/22	2022/23	2023/24	2024/25	2025/26	Total
MNT	D	State 100%	\$430,350	\$0	\$0	\$0	\$0	\$430,350
Total:			\$430,350	\$0	\$0	\$0	\$0	\$430,350

Asphalt Resurfacing Various

Project: Locations

Project Type: Maintenance

FM Number: 4233912

Lead Agency: **FDOT**

Length: N/A

LRTP (Page#): Goal 6: Objective 6.3 (15)



Description:

Routine resurfacing maintenance.

Prior < 2021/22: Future > 2025/26: **Total Project Cost:**

\$4,700,500 \$0 \$4,900,500

Phase	Fund Category	Funding Source	2021/22	2022/23	2023/24	2024/25	2025/26	Total
MNT	D	State 100%	\$200,000	\$0	\$0	\$0	\$0	\$200,000
Total:			\$200,000	\$0	\$0	\$0	\$0	\$200,000

Asset Maintenance Marion

Project: County

Project Type: Maintenance

FM Number: 4469101

Lead Agency: **FDOT**

Length: N/A

LRTP (Page#): Goal 6: Objective 6.3 (15)



Description:

Ongoing asset management.

Prior < 2021/22: Future > 2025/26: **Total Project Cost:**

\$1,201,000 \$0 \$13,701,000

Phase	Fund Category	Funding Source	2021/22	2022/23	2023/24	2024/25	2025/26	Total
MNT	D	State 100%	\$2,500,000	\$2,500,000	\$2,500,000	\$2,500,000	\$2,500,000	\$12,500,000
Total:			\$2,500,000	\$2,500,000	\$2,500,000	\$2,500,000	\$2,500,000	\$12,500,000

Unpaved Shoulder Repair

Project:

Project Type: Maintenance

FM Number: 4291781

Lead Agency: FDOT

Length: N/A

LRTP (Page#): Goal 6: Objective 6.3 (15)



Description:

Routine maintenance.

Prior < 2021/22: Future > 2025/26: Total Project Cost:

\$1,484,913 \$0 \$1,584,913

Phase	Fund Category	Funding Source	2021/22	2022/23	2023/24	2024/25	2025/26	Total
MNT	D	State 100%	\$100,000	\$0	\$0	\$0	\$0	\$100,000
Total:			\$100,000	\$0	\$0	\$0	\$0	\$100,000

City of Ocala MOA

Project:

Project Type: Maintenance

FM Number: 4427381

Lead Agency: City of Ocala

Length: N/A

LRTP (Page#): Goal 6: Objective 6.3 (15)



Description:

Routine maintenance.

Prior < 2021/22: Future > 2025/26: Total Project Cost:

\$92,850 \$0 \$142,850

Phase	Fund Category	Funding Source	2021/22	2022/23	2023/24	2024/25	2025/26	Total
MNT	D	State 100%	\$0	\$0	\$50,000	\$0	\$0	\$50,000
Total:			\$0	\$0	\$50,000	\$0	\$0	\$50,000

Lighting Agreements

Project:

Project Type: Maintenance

FM Number: 4136153

Lead Agency: FDOT

Length: N/A

LRTP (Page#): Goal 6: Objective 6.3 (15)



Description:

Lighting maintenance.

.....

Prior < 2021/22: Future > 2025/26: Total Project Cost:

\$5,008,380 \$0 \$7,216,411

Phase	Fund Category	Funding Source	2021/22	2022/23	2023/24	2024/25	2025/26	Total
MNT	D	State 100%	\$415,897	\$428,369	\$441,220	\$454,457	\$468,088	\$2,208,031
Total:			\$415,897	\$428,369	\$441,220	\$454,457	\$468,088	\$2,208,031

Marion Primary In-House

Project:

Project Type: Maintenance

FM Number: 4181071

Lead Agency: FDOT

Length: N/A

LRTP (Page#): Goal 6: Objective 6.3 (15)



Description:

Routine maintenance.

Prior < 2021/22: Future > 2025/26: Total Project Cost:

\$38,462,065 \$0 \$47,471,930

Phase	Fund Category	Funding Source	2021/22	2022/23	2023/24	2024/25	2025/26	Total
MNT	D	State 100%	\$1,831,973	\$1,831,973	\$1,781,973	\$1,781,973	\$1,781,973	\$9,009,865
Total:			\$1,831,973	\$1,831,973	\$1,781,973	\$1,781,973	\$1,781,973	\$9,009,865

Project:

Ocala Operations Building – Design/Construction (Major)

Project Type: Maintenance

FM Number: 4481791

Lead Agency: FDOT

Length: N/A

LRTP (Page#): N/A



Description:

Fixed capital outlay to Ocala Operations building.

Prior < 2021/22: Future > 2025/26: Total Project Cost:

\$0 \$0,536,100

Phase	Fund Category	Funding Source	2021/22	2022/23	2023/24	2024/25	2025/26	Total
PE	FCO	State 100%	\$0	\$0	\$534,900	\$0	\$0	\$534,900
CST	FCO	State 100%	\$0	\$0	\$0	\$5,001,200	\$0	\$5,001,200
Total:			\$0	\$0	\$534,900	\$5,001,200	\$0	\$5,536,100

Ocala Operations Center

Project: Asphalt, Mill, Overlay, Parking

Lot Striping

Project Type: Maintenance

FM Number: 4481871

Lead Agency: **FDOT**

Length: N/A

LRTP (Page#): N/A



Description:

Fixed capital outlay to Ocala Operations building.

Prior < 2021/22: Future > 2025/26: **Total Project Cost:**

> \$250,000 \$0 \$0

Phase	Fund Category	Funding Source	2021/22	2022/23	2023/24	2024/25	2025/26	Total
MNT	D	State 100%	\$250,000	\$0	\$0	\$0	\$0	\$250,000
Total:			\$250,000	\$0	\$0	\$0	\$0	\$250,000

Ocala Operations Center

Project: Security – Access Control on

Buildings

Project Type: Maintenance

FM Number: 4481881

Lead Agency: **FDOT**

Length: N/A

LRTP (Page#): N/A



Description:

Fixed capital outlay to Ocala Operations building.

Prior < 2021/22: Future > 2025/26: **Total Project Cost:**

> \$40,000 \$0 \$0

Phase	Fund Category	Funding Source	2021/22	2022/23	2023/24	2024/25	2025/26	Total
CST	FCO	State 100%	\$40,000	\$0	\$0	\$0	\$0	\$40,000
Total:			\$40,000	\$0	\$0	\$0	\$0	\$40,000

Ocala Operations Center

Project: Security – Cameras

Project Type: Maintenance

FM Number: 4481891

Lead Agency: **FDOT**

Length: N/A

LRTP (Page#): N/A



Description:

Fixed capital outlay to Ocala Operations building.

Prior < 2021/22: Future > 2025/26: **Total Project Cost:**

> \$20,000 \$0 \$0

Phase	Fund Category	Funding Source	2021/22	2022/23	2023/24	2024/25	2025/26	Total
CST	FCO	State 100%	\$20,000	\$0	\$0	\$0	\$0	\$20,000
Total:			\$20,000	\$0	\$0	\$0	\$0	\$20,000

Project:

Ocala Operations Center Transfer Switch for Mobile

Generator

Project Type:

Maintenance

FM Number:

4481901

Lead Agency:

FDOT

Length:

N/A

LRTP (Page#):

N/A

Description:

Fixed capital outlay to Ocala Operations building.

Prior < 2021/22:

Future > 2025/26:

Total Project Cost:

\$0

\$0

\$25,000

Phase	Fund Category	Funding Source	2021/22	2022/23	2023/24	2024/25	2025/26	Total
CST	FCO	State 100%	\$25,000	\$0	\$0	\$0	\$0	\$25,000
Total:			\$25,000	\$0	\$0	\$0	\$0	\$25,000

APPENDIX

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APPENDIX D: Map of Strategic Intermodal System (SIS)

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APPENDIX B: LIST OF OBLIGATED PROJECTS

PAGE 1 OCALA-MARION TPO

FLORIDA DEPARTMENT OF TRANSPORTATION OFFICE OF WORK PROGRAM
ANNUAL OBLIGATIONS REPORT

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DATE RUN: 10/01/2020 TIME RUN: 09.29.25 MBROBLTP

HIGHWAYS

		=======================================	
ITEM NUMBER:238648 1 DISTRICT:05 ROADWAY ID:36060000	PROJECT DESCRIPTION:SR 45 (US 41) FRO COUNTY:M PR		*NON-SIS* TYPE OF WORK:ADD LANES & RECONSTRUCT LANES EXIST/IMPROVED/ADDED: 4/ 2/ 2
FUND CODE		2020	
DHASE: DIGHT OF WAY / DESD	ONSIBLE AGENCY: MANAGED BY FDOT		
TOTAL 238648 1 TOTAL 238648 1	ONOTED TODAY MANAGED BY 1901	-3,040 -3,040 -3,040	
ITEM NUMBER:410674 2 DISTRICT:05 ROADWAY ID:36080000	PROJECT DESCRIPTION:SR 40 FROM END OF COUNTY:M PR		*SIS* TYPE OF WORK:ADD LANES & RECONSTRUCT LANES EXIST/IMPROVED/ADDED: 2/ 2/ 2
FUND CODE		2020	
PHASE: PRELIMINARY ENGINEE SA SN	RING / RESPONSIBLE AGENCY: MANAGED BY FDOT	 15,000 102,789	
PHASE: RIGHT OF WAY / RESP GFSN SN	ONSIBLE AGENCY: MANAGED BY FDOT	225,065 -1,125,211	
PHASE: GRANTS AND MISCELLA TALN TOTAL 410674 2 TOTAL 410674 2	NEOUS / RESPONSIBLE AGENCY: MANAGED BY FDOT	163,794 -618,563 -618,563	
ITEM NUMBER:427280 1 DISTRICT:05 ROADWAY ID:36001000	PROJECT DESCRIPTION:SR 25 (US 441) FR COUNTY:M PR		*SIS* TYPE OF WORK:RESURFACING LANES EXIST/IMPROVED/ADDED: 4/ 4/ 0
FUND CODE		2020	
PHASE: CONSTRUCTION / RESP	ONSIBLE AGENCY: MANAGED BY FDOT		
HSP SA SL		-4,739 -18,171 -248,532	
TOTAL 427280 1 TOTAL 427280 1		-271,442 -271,442	
ITEM NUMBER:430655 1 DISTRICT:05 ROADWAY ID:36008000	PROJECT DESCRIPTION:SR 492 SR25/200/5 COUNTY:M PR		*NON-SIS* TYPE OF WORK:RESURFACING LANES EXIST/IMPROVED/ADDED: 4/ 4/ 0
FUND CODE		2020	
NHRE	ONSIBLE AGENCY: MANAGED BY FDOT	-5,232	
TOTAL 430655 1 TOTAL 430655 1		-5,232 -5,232	

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FLORIDA DEPARTMENT OF TRANSPORTATION OFFICE OF WORK PROGRAM ANNUAL OBLIGATIONS REPORT

DATE RUN: 10/01/2020

TIME RUN: 09.29.25 MBROBLTP

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HIGHWAYS

ITEM NUMBER:431798 1 DISTRICT:05 ROADWAY ID:36000042	PROJECT DESCRIPTION:NE 36TH AVENUE FROM SR 492 COUNTY:MARION PROJECT LEN	(NE 14TH ST) TO NE 35TH STREET GTH: 1.517MI	*NON-SIS* TYPE OF WORK:ADD LANES & RECONSTRUCT LANES EXIST/IMPROVED/ADDED: 2/ 2/ 4
FUND CODE		2020	
	/ RESPONSIBLE AGENCY: MANAGED BY FDOT	1,000	
SA TOTAL 431798 1 TOTAL 431798 1		1,000 1,000 1,000	
ITEM NUMBER:431798 4 DISTRICT:05 ROADWAY ID:36000042	PROJECT DESCRIPTION:NE 36TH AVENUE FROM NORTH COUNTY:MARION PROJECT LEN		*NON-SIS* TYPE OF WORK:ADD LANES & RECONSTRUCT LANES EXIST/IMPROVED/ADDED: 2/ 0/ 1
FUND CODE		2020	
	G / RESPONSIBLE AGENCY: MANAGED BY FDOT	30,000 30,000 30,000	
ITEM NUMBER:433651 1 DISTRICT:05 ROADWAY ID:36570000	PROJECT DESCRIPTION:CR 484 FROM SW 20TH AVENUE COUNTY:MARION PROJECT LEN	TO CR 475A GTH: .741MI	*SIS* TYPE OF WORK:INTERCHANGE IMPROVEMENT LANES EXIST/IMPROVED/ADDED: 4/ 0/ 0
FUND CODE		2020	
PHASE: PRELIMINARY ENGINEERING SA SL SN	G / RESPONSIBLE AGENCY: MANAGED BY FDOT	16,602 10,877 290,172	
PHASE: RIGHT OF WAY / RESPONSE SN TOTAL 433651 1 TOTAL 433651 1	IBLE AGENCY: MANAGED BY FDOT	561,892 879,543 879,543	
ITEM NUMBER:433652 1 DISTRICT:05 ROADWAY ID:36110000	PROJECT DESCRIPTION:SR 40 INTERSECTIONS AT SW COUNTY:MARION PROJECT LEN	40TH AVENUE AND SW 27TH AVENUE GTH: 1.309MI	*NON-SIS* TYPE OF WORK:ADD TURN LANE(S) LANES EXIST/IMPROVED/ADDED: 4/ 0/ 1
FUND CODE		2020	
PHASE: RIGHT OF WAY / RESPONS SL TOTAL 433652 1 TOTAL 433652 1	IBLE AGENCY: MANAGED BY FDOT	4,505,500 4,505,500 4,505,500	

PAGE 3 FLORIDA DEPARTMENT OF TRANSPORTATION OCALA-MARION TPO

OFFICE OF WORK PROGRAM
ANNUAL OBLIGATIONS REPORT ===========

DATE RUN: 10/01/2020 TIME RUN: 09.29.25 MBROBLTP

HIGHWAYS ==========

ITEM NUMBER:435484 1 DISTRICT:05 ROADWAY ID:	PROJECT DESCRIPTION:PRUITT TRAIL FROM WITHLACOOCHEE BRIDGE 'COUNTY:MARION PROJECT LENGTH: .000	FRAIL AT S BRIDGES RD TO	SR 200 *NON-SIS* TYPE OF WORK:BIKE PATH/TRAIL LANES EXIST/IMPROVED/ADDED: 0/ 0/ 0
FUND CODE		2020	
PHASE: PRELIMINARY EN SL TOTAL 435484 1 TOTAL 435484 1	GINEERING / RESPONSIBLE AGENCY: MANAGED BY FDOT	-3 -3 -3	
ITEM NUMBER:435659 2 DISTRICT:05 ROADWAY ID:36100000	PROJECT DESCRIPTION:SR 200 @ I-75/W OF I-75 TO E OF I-75 AD: COUNTY:MARION PROJECT LENGTH: .364MI	DING LEFT & RIGHT TURN LA	ANES TYPE OF WORK:ADD TURN LANE(S) LANES EXIST/IMPROVED/ADDED: 6/ 0/ 4
FUND CODE		2020	
PHASE: CONSTRUCTION / NHPP TOTAL 435659 2 TOTAL 435659 2	RESPONSIBLE AGENCY: MANAGED BY FDOT	150,772 150,772 150,772	
ITEM NUMBER:435660 2 DISTRICT:05 ROADWAY ID:36180000	PROJECT DESCRIPTION:SR 326 FROM SR 326 RXR CROSS 627142B TO COUNTY:MARION PROJECT LENGTH: .216MI	E OF CR 25A (NW GAINESV	TYPE OF WORK:ADD TURN LANE(S) LANES EXIST/IMPROVED/ADDED: 3/ 0/ 1
FUND CODE		2020	
PHASE: PRELIMINARY EN NHPP SA	GINEERING / RESPONSIBLE AGENCY: MANAGED BY FDOT	5,484 2,000	
PHASE: RIGHT OF WAY /	RESPONSIBLE AGENCY: MANAGED BY FDOT	-66,717	
PHASE: CONSTRUCTION / NHPP TOTAL 435660 2 TOTAL 435660 2	RESPONSIBLE AGENCY: MANAGED BY FDOT	631,556 572,323 572,323	
ITEM NUMBER:436879 1 DISTRICT:05 ROADWAY ID:36100000	PROJECT DESCRIPTION:SR 200 FROM S OF CR 484 TO S OF SW 60TH COUNTY:MARION PROJECT LENGTH: 6.168MI	AVE.	*NON-SIS* TYPE OF WORK:RESURFACING LANES EXIST/IMPROVED/ADDED: 6/ 4/ 0
FUND CODE		2020	
PHASE: CONSTRUCTION / SA TOTAL 436879 1 TOTAL 436879 1	RESPONSIBLE AGENCY: MANAGED BY FDOT	20,000 20,000 20,000	

PAGE OCALA-MARION TPO

FLORIDA DEPARTMENT OF TRANSPORTATION OFFICE OF WORK PROGRAM ANNUAL OBLIGATIONS REPORT -----

DATE RUN: 10/01/2020

TIME RUN: 09.29.25

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HIGHWAYS ______

TTEM NUMBER:438554 I	PROJECT DESCRIPTION:SR 464 / SE 17TH STREET FNR CROSSING #627218-E	*NON-SIS*
DISTRICT:05	COUNTY: MARION	TYPE OF WORK: RAIL SAFETY PROJECT
ROADWAY ID:36004000	PROJECT LENGTH: .002MI	LANES EXIST/IMPROVED/ADDED: 4/ 0/ 0

FUND CODE 2020 PHASE: RAILROAD AND UTILITIES / RESPONSIBLE AGENCY: MANAGED BY FDOT

TOTAL 438554 1 -442 TOTAL 438554 1 -442

ITEM NUMBER: 439238 1 PROJECT DESCRIPTION:SR 25/500/US441/ FROM SR 35/SE BASELINE RD TO SR 200/SW 10TH STREET *NON-SIS* DISTRICT:05 COUNTY: MARION TYPE OF WORK: RESURFACING

-442

ROADWAY ID:36010000 PROJECT LENGTH: 10.612MI LANES EXIST/IMPROVED/ADDED: 6/ 6/ 0

FUND CODE 2020

PHASE: CONSTRUCTION / RESPONSIBLE AGENCY: MANAGED BY FDOT

NHRE 5,823,937 SA 8,522,617 TOTAL 439238 1 14,346,554 TOTAL 439238 1 14,346,554

ITEM NUMBER: 439887 1 PROJECT DESCRIPTION: MARION COUNTY PEDESTRIAN LIGHTING BUNDLE A *SIS*

DISTRICT:05 COUNTY: MARION TYPE OF WORK:LIGHTING

ROADWAY ID: 36004000 PROJECT LENGTH: 1.234MI LANES EXIST/IMPROVED/ADDED: 4/ 0/ 0

FUND 2020 CODE

PHASE: PRELIMINARY ENGINEERING / RESPONSIBLE AGENCY: MANAGED BY FDOT

-3,168

PHASE: CONSTRUCTION / RESPONSIBLE AGENCY: MANAGED BY FDOT 170,029 HSP

TOTAL 439887 1 166,861 TOTAL 439887 1 166,861

ITEM NUMBER: 441366 1 PROJECT DESCRIPTION: SR 40 FROM SW 27TH AVE TO MLK JR. AVE *NON-SIS*

DISTRICT:05 COUNTY: MARION TYPE OF WORK: SAFETY PROJECT ROADWAY ID:36110000 PROJECT LENGTH: .790MI

LANES EXIST/IMPROVED/ADDED: 4/ 0/ 0 FUND

CODE 2020

PHASE: PRELIMINARY ENGINEERING / RESPONSIBLE AGENCY: MANAGED BY FDOT 124,713 TOTAL 441366 1 124,713 TOTAL 441366 1 124,713

PAGE 5 FLORIDA DEPARTMENT OF TRANSPORTATION OFFICE OF WORK PROGRAM OCALA-MARION TPO ANNUAL OBLIGATIONS REPORT

699,910

HIGHWAYS -----

ITEM NUMBER:443170 1 PROJECT DESCRIPTION:SR 93 (I-75) FROM SUMTER COUNTY TO SR 200 DISTRICT:05 COUNTY: MARION ROADWAY ID:36210000 PROJECT LENGTH: 13.993MI

FUND CODE 2020

PHASE: PRELIMINARY ENGINEERING / RESPONSIBLE AGENCY: MANAGED BY FDOT

TOTAL 443170 1

699,910 699,910 TOTAL 443170 1

ITEM NUMBER: 444382 1 PROJECT DESCRIPTION:CR 484 / PENNSYLVANIA AVE @ CROSSING # 622599-D

DISTRICT:05 COUNTY: MARION ROADWAY ID:36150000

PROJECT LENGTH: .014MI

FUND CODE 2020

PHASE: RAILROAD AND UTILITIES / RESPONSIBLE AGENCY: MANAGED BY FDOT

RHP 400,058 TOTAL 444382 1 400,058 400,058 TOTAL 444382 1

ITEM NUMBER:444383 1 PROJECT DESCRIPTION: SE 36 AVE @ CROSSING # 627220-F

DISTRICT:05 COUNTY: MARION

ROADWAY ID:36000023 PROJECT LENGTH: .008MI

> FUND CODE 2020

PHASE: RAILROAD AND UTILITIES / RESPONSIBLE AGENCY: MANAGED BY FDOT

320,189

TOTAL 444383 1 320,189 TOTAL 444383 1 320,189 TOTAL DIST: 05 21,318,701 TOTAL HIGHWAYS 21,318,701

SIS

DATE RUN: 10/01/2020

TIME RUN: 09.29.25

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TYPE OF WORK: RESURFACING LANES EXIST/IMPROVED/ADDED: 3/ 3/ 0

NON-SIS

TYPE OF WORK: RAIL SAFETY PROJECT LANES EXIST/IMPROVED/ADDED: 2/ 0/ 0

NON-SIS

TYPE OF WORK: RAIL SAFETY PROJECT

LANES EXIST/IMPROVED/ADDED: 4/ 0/ 0

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OCALA-MARION TPO

FLORIDA DEPARTMENT OF TRANSPORTATION OFFICE OF WORK PROGRAM ANNUAL OBLIGATIONS REPORT

DATE RUN: 10/01/2020 TIME RUN: 09.29.25 MBROBLTP

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PLANNING

ITEM NUMBER:439331 2 DISTRICT:05 ROADWAY ID:	PROJECT DESCRIPTION:OCALA/MARION URBAN AREA FY 2018/2019-20 COUNTY:MARION PROJECT LENGTH: .000	019/2020 UPWP	*NON-SIS* TYPE OF WORK:TRANSPORTATION PLANNING LANES EXIST/IMPROVED/ADDED: 0/ 0/ 0
FUND CODE		2020	
PHASE: PRELIMINARY ENGINARY EN	EERING / RESPONSIBLE AGENCY: MANAGED BY MARION COUNTY BOCC	301,934 301,934 301,934	
ITEM NUMBER:439331 3 DISTRICT:05 ROADWAY ID:	PROJECT DESCRIPTION:OCALA/MARION URBAN AREA FY 2020/2021-20 COUNTY:MARION PROJECT LENGTH: .000	021/2022 UPWP	*NON-SIS* TYPE OF WORK:TRANSPORTATION PLANNING LANES EXIST/IMPROVED/ADDED: 0/ 0/ 0
DISTRICT:05	COUNTY: MARION	2020	TYPE OF WORK:TRANSPORTATION PLANNING

PAGE 7
OCALA-MARION TPO

FLORIDA DEPARTMENT OF TRANSPORTATION
OFFICE OF WORK PROGRAM
ANNUAL OBLIGATIONS REPORT

==========

MISCELLANEOUS

885,105

3,861,181

ITEM NUMBER: 430252 1 PROJECT DESCRIPTION: OCALA ITS COUNTYWIDE MARION COUNTY

DISTRICT: 05 COUNTY: MARION

ROADWAY ID: PROJECT LENGTH: .00

FUND

CODE 2020

PHASE: CONSTRUCTION / RESPONSIBLE AGENCY: MANAGED BY MARION COUNTY ENGINEERING DEPT

SL SL

TOTAL 430252 1 885,105
TOTAL 430252 1 885,105

ITEM NUMBER:440900 2 PROJECT DESCRIPTION:I-75 FRAME - ARTERIALS DISTRICT:05 COUNTY:MARION

ROADWAY ID: PROJECT LENGTH: .000

FUND CODE

CODE 2020

PHASE: CONSTRUCTION / RESPONSIBLE AGENCY: MANAGED BY FDOT

NFP

TOTAL 440900 2 3,861,181
TOTAL 440900 2 3,861,181
TOTAL DIST: 05 4,746,286
TOTAL MISCELLANEOUS 4,746,286

GRAND TOTAL 26,490,664

NON_STS

DATE RUN: 10/01/2020

TIME RUN: 09.29.25

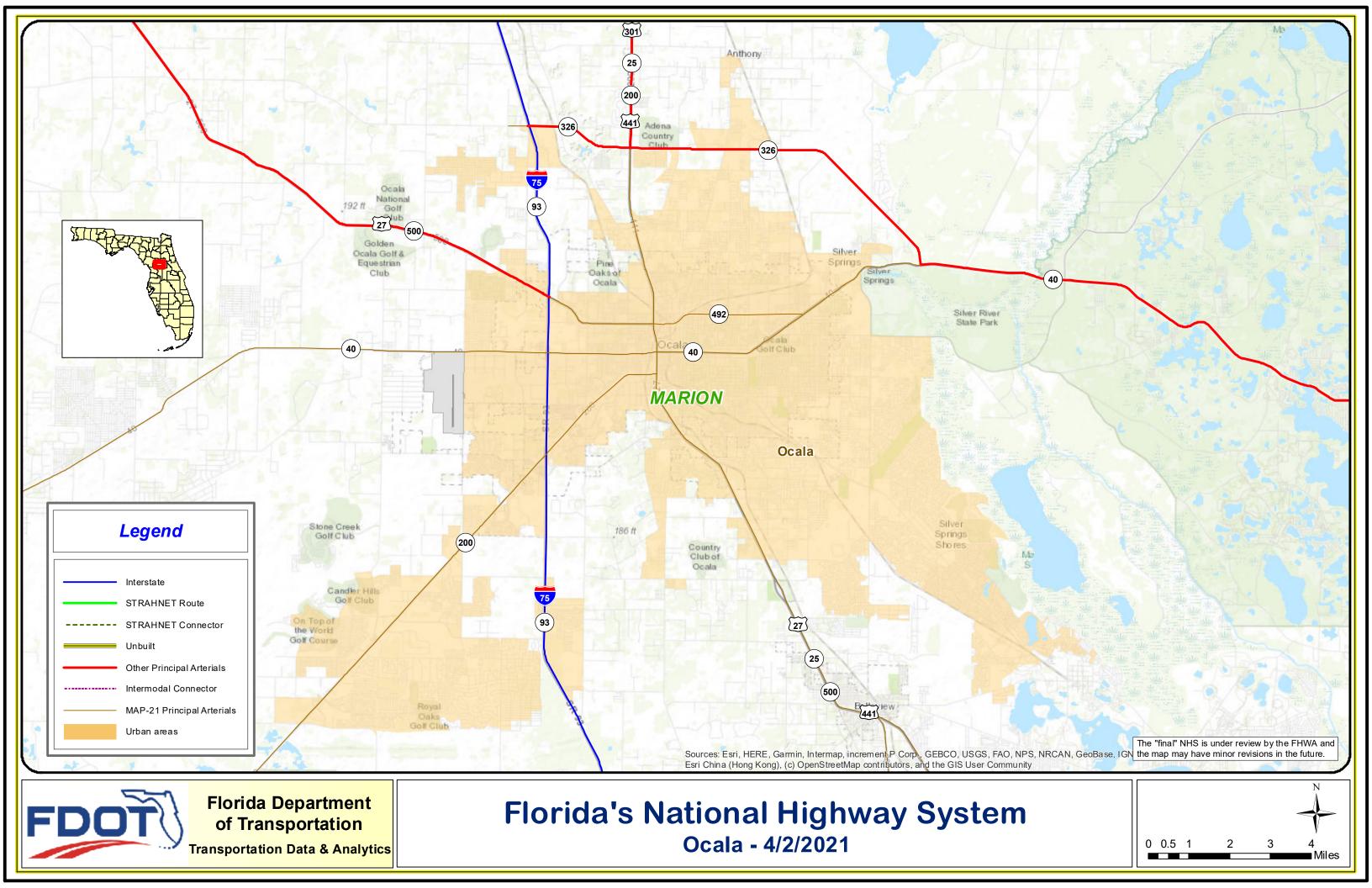
MBROBLTP

TYPE OF WORK:ITS COMMUNICATION SYSTEM LANES EXIST/IMPROVED/ADDED: 0/ 0/ 0

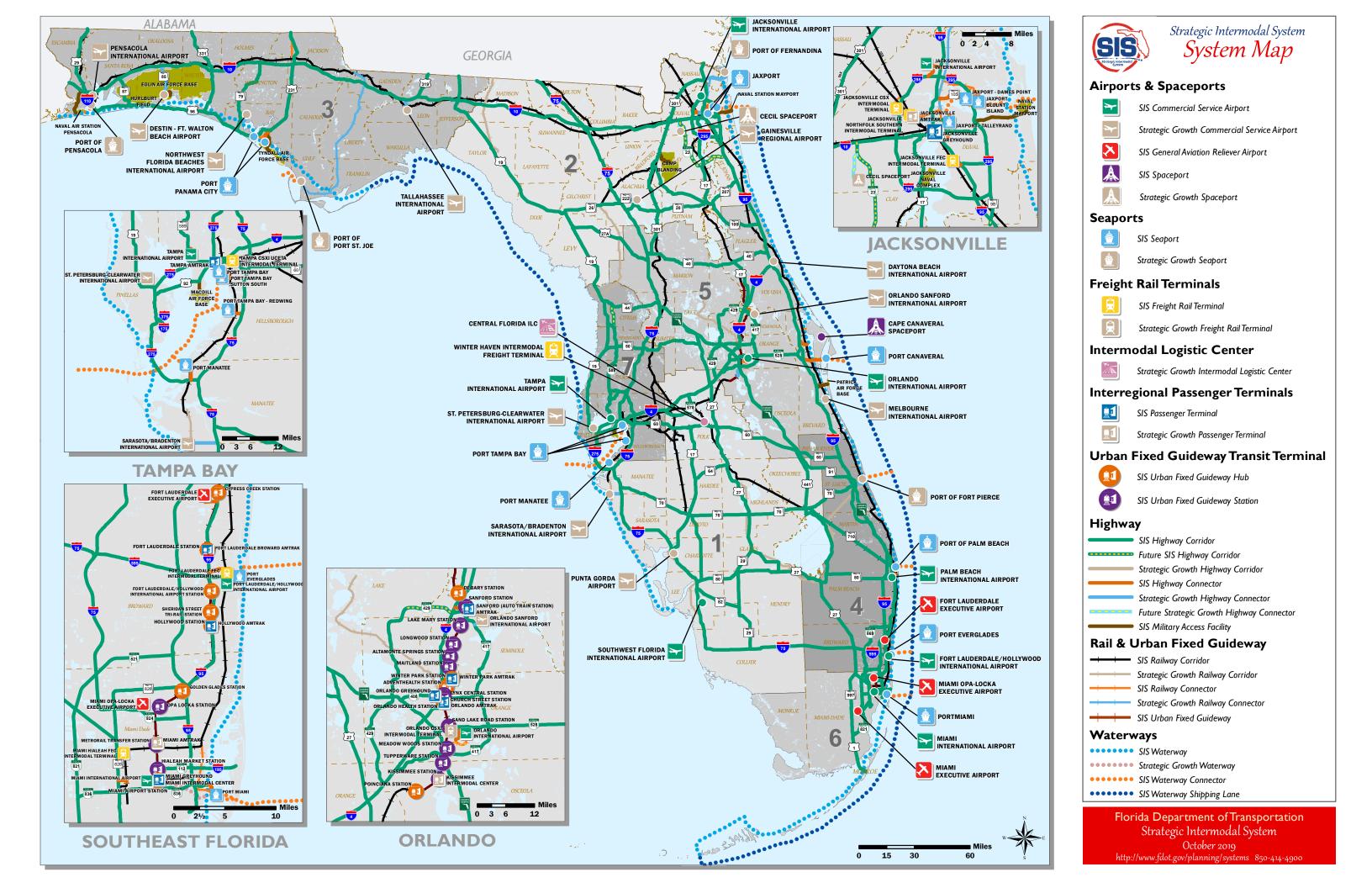
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TYPE OF WORK: ITS COMMUNICATION SYSTEM LANES EXIST/IMPROVED/ADDED: 0/ 0/ 0

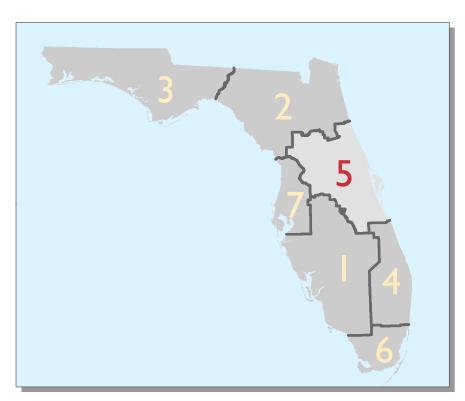
APPENDIX C: Map of National Highway System (NHS), Marion County



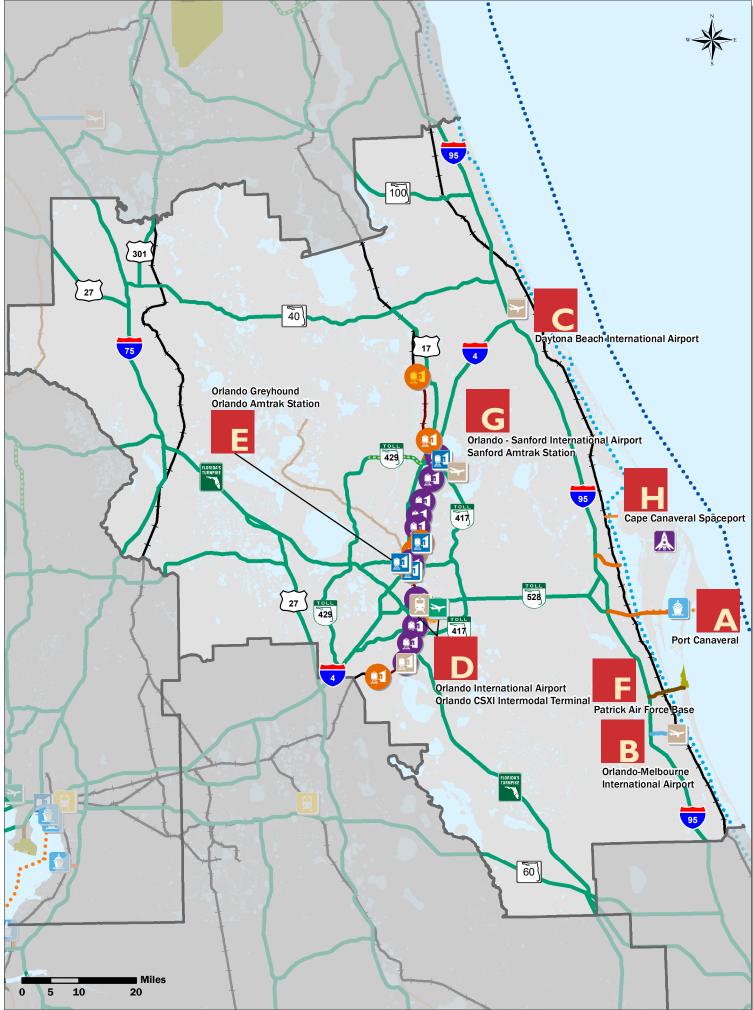
APPENDIX D: Map of Strategic Intermodal System (SIS)



DISTRICT. 5 overview



		Active and	Planned Dro	p Facilities		
Facility Type	Corridor / Hub		Connector		Military	Future
. domey type	SIS	Strategic Growth	SIS	Strategic Growth	Access Facility	Facility
Airports	1	3	-	-	-	-
Spaceports	1					
Seaports	1	-	-	-	-	-
Freight Terminals	-	1	-	-	-	-
Passenger Terminals	4	1	-	-	-	-
UFG Hubs / Stations	5 / 11	-	-	-	-	1/0
Rail Miles	301	54	2	3	-	6
Urban Fixed Guideway	52	-	-	-	-	12
Highway Miles (Centerline)	796	-	28	17	6	13
Highway Miles (Lane)	3717	-	110	71	26	11





Airports and Spaceports



SIS Airport



Strategic Growth Airport



SIS Spaceport

Seaports



SIS Seaport

Freight Rail Terminals



Strategic Growth Freight Rail Terminal

Passenger Terminals



SIS Passenger Terminal



Strategic Growth Passenger Terminal

UFG Transit Terminals



SIS Urban Fixed Guideway Hub



Future SIS Urban Fixed Guideway Hub



SIS Urban Fixed Guideway Station

Highway

SIS Highway Corridor

Future SIS Highway Corridor

SIS Highway Connector

Strategic Growth Highway Connector

Military Access Facility

Rail

SIS Railway Corridor

Strategic Growth Railway Corridor

SIS Railway Connector **Urban Fixed Guideway (UFG)**

SIS Urban Fixed Guideway Corridor

Waterways

••••• SIS Waterway

••••• SIS Waterway Connector

••••• SIS Waterway Shipping Lane

Connector Map Insets



Florida Department of Transportation Strategic Intermodal System

APPENDIX E: PUBLIC NOTICE RECORDS

AFFIDAVIT OF PUBLICATION

Star-Banner

Published – Daily Ocala, Marion County, Florida

STATE OF FLORIDA COUNTY OF MARION

Before the undersigned, a Notary Public of Said County and State,

Tim Karemoto who on oath says that they are an authorized employee of the Star-Banner, a daily newspaper published at Ocala, in Marion County, Florida; that the attached copy of advertisement, being a notice in the matter of

OCALA MARION TRANSPORTATION PLANNING ORGANIZATION The Ocala Marion TPO Draft Transportation Improvement Program TIP is available for public review and comment. The Ocala Marion Transportation Planning Organization TPO Transportation Improvement Progra

was published in said newspaper in the issues of:

5/4 1x

Affiant further says that the said STAR-BANNER is a daily newspaper published at Ocala, in said Marion County, Florida, and that the said newspaper has heretofore been continuously published in said Marion County, Florida, daily, and has been entered as second class mail matter at the post office in Ocala in said Marion County, Florida, for a period of one year next preceding the first publication of the attached copy of advertisement; and affiant further says that he has neither paid nor promised any person, firm or corporation any discount, rebate, commission or refund for the person of securing this advertisement for publication in the said newspaper.

OCALA MARION TRANSPORTATION PLANNING ORGANIZATION

The Ocala Marion TPO Draft Transportation Improvement Program (TIP) is available for public review and comment

The Ocala Marion Transportation Planning Organization (TPO) Transportation Improvement Program (TIP) is a five-year schedule of transportation improvements to be funded throughout the Metropolitan Planning Area, which includes all of Marion County. The TIP documents the anticipated timing and cost of transportation projects funded by federal, state and local sources. Projects in the TIP may include roadway construction, operations and reconstruction; bicycle and pedestrian; transit, aviation, and rail.

The Draft TIP for Fiscal Years 2021/2022 to 2025/2026 is available for public review and comment by accessing the TPO website at: https://localamariontpo.org/plans-and-programs/transportation-improvement-program-tip/

Please use the TPO Feedback Form at https://ocalamariontpo.org/public-involvement/tpo-feedback-form/ to provide comments by June 22, 2021. Or contact Rob Balmes, TPO Director at: 352-438-2631; rob.balmes@marionfl.org.

May 4, 2021 #A000979495

Sworn to and subscribed before me this

the Kant

___day of ___

A.D., 20

ERNEST BLAKE III

Notary Public - State of Florida
Commission # GG 321916
My Comm. Expires Jun 24, 2023
Bonded through National Notary Assn.

Notary Public Ernest Blake II

(Print, Type or Stamp Name of Notary Public)

Social Media Announcements

Facebook on May 4, 2021



Ocala Marion TPO

Published by Kayla Kayla 2 · May 4 at 11:29 AM · 3

Tell Us Your Thoughts! The Draft 2021/22 - 2025/26 Transportation Improvement Program (TIP) is available for public review and comment until June 22, 2021.

View the Draft TIP: https://ocalamariontpo.org/.../Draft-FY-21-22-to-25-26...

Provide comments using the TPO Feedback Form:

https://ocalamariontpo.org/public.../tpo-feedback-form/

View the Interactive Map:

https://marioncountyfl.maps.arcgis.com/apps/webap... See More

TELL US YOUR THOUGHTS!

THE DRAFT TRANSPORTATION
IMPROVEMENT PROGRAM (TIP) FOR
FISCAL YEARS 21/22 - 25/26 IS
AVAILABLE FOR PUBLIC REVIEW AND
COMMENT.

PLEASE VIEW THE INTERACTIVE TIP MAP AND USE THE TPO FEEDBACK FORM TO PROVIDE COMMENTS BY JUNE 22, 2021.

Or send comments to Rob Balmes at:

Rob.Balmes@marionfl.org (352) 438-2635

3,054

139

People Reached

Engagements

Boost Post



Ocala Marion TPO @OcalaMarionTPO · May 4

The Draft 2021/22-2025/26 Transportation Improvement Program is available for public comment through June 23rd.

View the Draft TIP: ocalamariontpo.org/wp-content/upl...

Provide comments using the TPO Feedback Form: ocalamariontpo.org/contact-us/tpo...

 $\label{thm:map:map:map:map:map} View the Interactive \ Map: marion county fl. maps. arcgis. com/apps/webappvie$

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I HUUGH I S!

THE DRAFT TRANSPORTATION
IMPROVEMENT PROGRAM (TIP) FOR
FISCAL YEARS 21/22 - 25/26 IS
AVAILABLE FOR PUBLIC REVIEW AND
COMMENT.



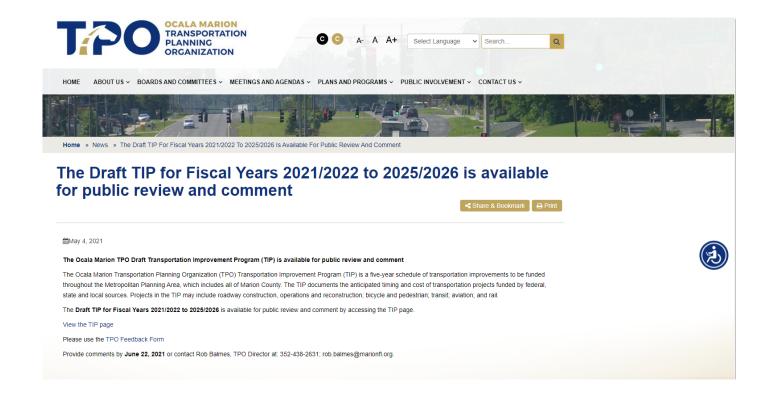
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TPO Website News Announcement - Ocalamariontpo.org/news

May 4, 2021



Future road plan for Ocala/Marion starts with CR 484/I-75 refresh. What else made the list?

By Joe Callahan

Ocala Star-Banner

Most every day, early in the morning and again late in the afternoon, traffic on County Road 484 backs up for a mile or more on each side of Interstate

75. Sometimes, lines of cars trying to get on the interstate block the ones trying to get off.



And now that more development has launched in the area, especially in and near Marion Oaks, as well as the opening of the new Florida Crossroads Commerce Park just off that exit, traffic is only expected to get worse.

But help is on the way. The local Ocala Marion Transportation Planning Organization recently unveiled the draft of its five-year road construction plan, which spans from 2021-22 to 2025-26, and CR 484 interchange is on the top of the list.

The \$15.3 million project, which is being funded with mostly federal transportation dollars, will be include reworking CR 484 from Southwest 20th Street on the west side of I-75 to County Road 475A on the east side.

The project includes constructing and expanding turn lanes and improving traffic flow for through-lanes. The CR 475A intersection will be improved, as well. The project is scheduled to be completed by the beginning of 2023.

"It will be big improvement," said Rob Balmes, the local TPO director. "They're also going to ensure bicycle/pedestrian connectivity through that area too, with bike lanes and sidewalks so people can get through there with other modes of transportation."

That is one of the many projects scheduled in the Ocala Marion TPO's five-year draft plan, which was released early this month. The total \$335.1 million plan is for road improvement, bicycle/pedestrian trails and upgrades at Ocala International Airport.

"We're required to post the draft document for a minimum of 30 days so that we can solicit input and public feedback from both the citizens and our government partners, which include both federal and state," Balmes said.

What other road projects are in the Ocala/Marion County plan?

The other big project will be a \$44.2 million widening of U.S. 41 north of Dunnellon to State Road 40.

State Road 40 is the most popular way to get to Dunnellon from Ocala, and that widening has been a top priority for the county for many years.

The project will expand U.S. 41, from Southwest 110th Street to State Road 40, from two to four lanes. The project includes a grass median, paved shoulders, sidewalks, driveway reconstruction and full and directional median openings.

That project is scheduled to kick off in 2023-24.

In Ocala, Mayor Kent Guinn said that he is pleased that plans are moving forward to connect the new Northwest 49th Street interchange from I-75 to State Road 200.

The five-year TPO plans includes more than \$57 million for the new interchange north of Ocala. That is the new interchange was needed to get trucks from the industrial areas onto I-75 much quicker.

Southwest: New 392-home community coming to State Road 200 corridor

Southeast: <u>Huge apartment/quadraplex/commercial development planned</u> off US 441

Northwest: Old-line family balks, but developer wants 207 homes in NW Marion

Northeast:320-home subdivision approved just north of Ocala

In the 2045 long range plan, in the locally funded portion of the document, it shows that within the next five years that there is funding for the Northwest 49th Street to connect to the State Road 200/Southwest 42nd Flyover intersection.

"This will be a tremendous help (to traffic flow)," Guinn noted.

There are also plans to spend, albeit in 2025-26, \$3.6 million at the overloaded U.S. 441/SE 17th Street intersection. The project includes the addition of a northbound left turn lane and a modified northbound right turn lane east of the 17th Street intersection.

The plan includes \$115.5 million worth of Interstate 75 projects, including the new interchange, \$62.8 million on U.S. highways, \$56.8 million in state and local highways, \$19.4 million for airport additions and \$13.6 million on bicycle/pedestrian paths.

To look at the lengthy plan go to the <u>Ocala Marion TPO</u> website at https://ocalamariontpo.org. Officials not that the long-range plan, through 2045, is subject to change.

According to the 2045 long range plan, which also includes local-only funded projects, here is what is planned from 2021-26:

State/Federal funded roadways

U.S. 41, from Southwest 110th Street to north of State Road 40, add lanes and reconstruct.

SR 40, from end of four lanes to east of County Road 314, add lanes and reconstruct.

CR 484, from SW 20th Avenue to CR 475A ,interchange improvement.

SR 40, at SW 40th Ave and SW 27th Ave, add turn lanes.

Intestate 75, from end of NW 49th Street to end of NW 35th St, new Interchange.

SR 40, SR 40A (SW Broadway Street), traffic ops Improvement.

E SR 40, at SR 492, traffic signals.

SR 40, from SW 27th Ave to MLK Jr. Ave, safety project.

US 41/ Williams St., Brittan Alexander Bridge River Road, safety project.

SR 25, NW 35th St to SR 326, safety project.

CR 42, at SE 182nd, add turn lanes.

Local funded projects

SE Abshier Blvd, SE Hames Road and north of SE Agnew Road, traffic signals.

Emerald Road Extension, from SE 92nd Loop to Florida Northern Railroad, new two-lane highway.

NW 49th Street Extension, from NW 44th Ave. to NW 35th Ave., new four-lane.

NW 49th Street, for 1.1 miles to west of NW 44th Ave., new two-lane.

SW 49th/40th Avenue, from SW 66th St. to the SW 42nd St Flyover, new divided four-lane highway.

SW 49th Avenue, from Marion Oaks Trail to CR 484, new four-lane highway.

SW 90th Street, from SW 60th Ave to 0.8 miles east of SW 60th Avenue, new two-lane road.

SW 60th Ave, at SW 90th St and SW 80th St, traffic signals.

CR 484, at Marion Oaks Blvd, add turn Lanes, modify signals.

Pedestrian/ Bicycle Investments

Silver Springs State Park, pedestrian bridges.

Pruitt Trail, from SR 200 to Pruitt Trailhead, bike path and trail.

Indian Lake Trail, from Silver Springs State Park to Indian Lake Park, bike path and trail.

Downtown Ocala Trail, from SE Osceola Ave. to Silver Springs State Park, bike path and trail.

SR 40, from NW 27th Ave. to SW 7th Ave., sidewalks.

Marion Oaks Sunrise/Horizon, from Marion Oaks Golf Way to Marion Oaks Manor, sidewalks.

Saddlewood Elementary, sidewalks.

Legacy Elementary, sidewalks.

Technological Investments

Marion County/ Ocala ITS Operational Support, ITS Communication System.

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View Comments

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APPENDIX F: PUBLIC COMMENTS



Fiscal Years 2021/2022 to 2025/2026 Transportation Improvement Program Public and Partner Comments Summary

Public comments (5)

Non-Motorized Transportation Comments

- (May 4, 2021) "The multi-use paths are extremely exciting and I cannot wait to use them; however, there is an issue with access to the SR 200 part of the paved path. There needs to be parking at 200 or a (less wide) paved path from SR 200 to the Ross Prairie Campground. People already park at the SR200 side even though there are tons of no parking signs; folks readily accept fines to park there. A linkup to RP Campground would also provide water/real restrooms which are not avail at Pruitt."
 - TPO Response: Noted for public record. The citizen was thanked for the comment and informed it will become part of public record, shared with Marion County and included in the TIP document for future planning considerations.
- (May 4, 2021) "Need more parking with restrooms and water on the paved trail starting at 49th trailhead towards 200."
 - TPO Response: Noted for public record. The citizen was thanked for the comment and informed it will become part of public record, shared with Marion County and included in the TIP document for future planning considerations.
- (May 19, 2021) Project 4354842: Pruitt Trail

 "Is the map of the Pruitt Paved Trail accurate? It shows it starting at SR 200 and south
 Greenway boundary, continues along south boundary about half way, then slowly
 goes north to the Pruitt Trail head. This would be a welcome change by the
 equestrian community in the "Horse Capital of the Word". The older maps showed
 the paved trail using the existing lime rock road. The lime rock road is the most
 popular horse and wagon trail in Pruitt and also has horse Pavilion."
 - TPO Response: Noted for public record. The citizen was thanked for the comment and informed it will become part of public record and included in the TIP document for future planning considerations. The TPO notified the citizen that based on coordination with Marion County, the trail is planned to be separated from equestrian trails as its own facility.

- (May 25, 2021, TPO Board Meeting) Project 4354842: Pruitt Trail
 "The next phase after this project is completed should be to create a safe underpass connection under SR 200."
 - TPO Response: Noted for public record. Comment will be documented to support priority projects process and considerations for trail projects.

Roadway Comment

- (May 13, 2021) CR 484
 "What are the plans for improvements to CR 484 near I-75. Traffic backs up and causes serious delays"
 - TPO Response: Please see the CR 484 at I-75 project in the TIP. Improvements to the interchange area also include turn lanes at SW 20th and CR 475A. The project is on schedule to start in 2021.

Citizens Advisory Committee (CAC) comments (May 11, June 8 2021)

- **NW 27th Avenue** Widening from US 27 to NW 35th Street to 4 lanes.
 - TPO Response: Noted for public record. This project is not currently identified in the TIP or 2045 Long Range Transportation Plan (LRTP) Needs Plan. TPO will send this suggestion to the City of Ocala and maintain on file for future LRTP project list opportunities.
- **CR 484** Complete full connection from SW 49th Avenue to SW 20th Avenue.
 - TPO Response: Noted for public record. This project is not currently identified in the TIP or 2045 Long Range Transportation Plan (LRTP) Needs Plan. TPO will send this suggestion to Marion County and maintain on file for future LRTP project list opportunities.
- **CR 484** Improvements to the turn lanes are needed at CR 475A as part of the interchange project.
- **80th Avenue** the Future of 80th corridor. What are the plans of Marion County?
 - TPO Response: Noted for public record. The TPO will pass this comment on to Marion County. This project is not in the draft TIP, but part of multiple planned phases of locally-funded projects in the Marion County TIP.
- 80th Avenue An emphasis should be placed on widening between SR 40 to US 27.
 - TPO Response: Noted for public record. The TPO will include this comment in the TIP public comment section.
- Interchange gap between SR 200 and CR 484 The existing 9-mile stretch from CR 484 to SR 200 presents a significant gap in access to/from I-75 in Marion County. Based on current and projected population growth in this part of Marion County, an interchange is needed to support future mobility and safety.
 - TPO Response: Noted for public record. The TPO will include this comment in the TIP public comment section.

- Safety on SR 40 at SW 27th Avenue This intersection in the City of Ocala is considered one of the most dangerous intersections involving turning movements. Additional turn lanes and safety measures are needed at the intersection area.
 - TPO Response: Noted for public record. A project is currently funded in the TIP through the Right-of-Way phase at this location. The project calls for dual left turn lanes at all four approaches of the intersection. The project is ranked #7 on the LOPP and the TPO will ensure this project continues to be emphasized as a priority to be fully funded through the TIP.

Federal Highway Administration (FHWA) Comments



Federal Highway Administration

Florida Division Office 3500 Financial Plaza, Suite 400 Tallahassee, Florida 32312 (850) 553-2201 www.fhwa.dot.gov/fldiv

Federal Transit Administration

Region 4 Office 230 Peachtree St, NW, Suite 1400 Atlanta, Georgia 30303 (404) 865-5600

Planning Comments

Document Name: Draft FY 2021/22-FY 2025/26 TIP		MPO: Ocala/Marion TPO	
Date of Document: 05/04/2021	Date Received 05/04/2021	Date Reviewed 05/07/2021	District:

Reviewed by: Jim Martin

COMMENTS

	Page #	Comment Type	Comment Description
1		Critical	Demonstration of explicit consideration and response to public input. 23 CFR 450.316(a)(1)(vi) This is found as part of the PPP but not HOW this is done.
2		Critical	Are significant comments addressed fully? 23 CFR 450.316(a)(2) Identified in PPP on page 37. This is just a reminder to included in comments.
3		Other	It is not clearly stated that Construction Engineering and Inspection (CEI) is included in the listed construction cost.
4		Other	The TIP is required to contain all regionally significant projects regardless of funding source. Did the MPO to collect this information? 23 CFR 450.324(d)
5		Critical	The estimated total project cost(s), which may extend beyond the timeframe of the TIP is not shown. 23 CFR 450.326(g)(2) Project with design funds did not include future cost.
6		Critical	Did not find the TIP list major projects from the last TIP that were implemented or identify significant delays in the implementation of major projects. 23 CFR 450.324(I)(2)

FHWA Comments and TPO Responses

	Page #	Comment Type	Comment Description
1		Critical	Demonstration of explicit consideration and response to public input. 23 CFR 450.316(a)(1)(vi) This is found as part of the PPP but not HOW this is done.

TPO Response: Text was added on page 1-3, Public Involvement, summarizing how responses were made to public and agency comment. This includes specific responses to comments as to how they will be incorporated and/or addressed in the TIP document. In some cases, follow up responses to a public comment with further information about a project or process were also described.

2	Critical	Are significant comments addressed fully? 23 CFR 450.316(a)(2) Identified in PPP on page 37. This is just a reminder to included in comments.
---	----------	---

TPO Response: As outlined in Comment 1, all comments were fully addressed, including more significant comments requiring research, information gathering or follow up with FDOT or local staff members regarding projects. This information has been gathered and is included in Appendix F.

3		It is not clearly stated that Construction Engineering and Inspection (CEI) is included in the listed construction cost.

TPO Response: It is the general understanding by the TPO that CEI is included with the Construction Cost phase of all applicable projects in the TIP Download files provided by FDOT District 5. Figure 12 on page 5-2 was updated to include CEI with CST – Construction.

4	1 (0.1101	The TIP is required to contain all regionally significant projects regardless of funding source. Did the MPO to collect this information? 23 CFR 450.324(d)
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TPO Response: All projects within Marion County of regional significance are within the draft TIP document. The TPO included a statement also provided by FDOT in reference to 23 CFR 450.326(a). A statement was added to Page 1-1 in the Purpose section of the Introduction.

5		Critical	The estimated total project cost(s), which may extend beyond the timeframe of the TIP is not shown. 23 CFR 450.326(g)(2) Project with design funds did not include future cost.
---	--	----------	---

TPO Response: The following five projects were identified as requiring updates to include estimated total costs beyond the current TIP timeframe. These include projects that involve only right-of-way, design or PE, and no construction funding in this TIP.

- 4106742: SR 40, End of 4 lanes to East of CR 314A Total Project Cost is listed in the TIP project page (page 5-31) FDOT confirmed total cost (is in Project Page, Page 5-31)
- 4336521: SR 40 Intersections at SW 40th Avenue and SW 27th Avenue FDOT confirmed total cost (added to project page) Current total Cost is \$10.1 Million (added on page 5-34)
- 4367561: Downtown Ocala Trail from SE Osceola Avenue to Silver Springs State Park City of Ocala provided total cost of \$1.25 million, and it is noted on page 5-40.
- 4367551: Indian Lake Trail from Silver Springs State Park to Indian Lake State Park –
 Marion County provided total project cost of \$2.85 million, and it is noted on page 5-41.
- 4408801: Marion Oaks-Sunrise/Horizon- Marion Oaks Golf Way to Marion Oaks Manor Marion County provided total project cost of \$495,000, and it is noted on page 5-44.

6	Critical	Did not find the TIP list major projects from the last TIP that were implemented or identify significant delays in the implementation of major projects. 23 CFR 450.324(I)(2)
---	----------	---

TPO Response: Appendix H provides a summary of TIP major projects from the last TIP either implemented, in progress or delayed. This appendix is referenced on page 5-1. Since the draft document was released, further information was provided in the appendix as to the status of the projects. The appendix also displays major projects and associated funding changes from the prior TIP to current TIP.

Florida Department of Transportation (FDOT) Comments

TRANSPORTATION IMPROVEMENT PROGRAM (TIP) REVIEW CHECKLIST

The following TIP Review Checklist is provided to assist in the review of the TIP. This Review Checklist is to be completed and included in the MPO's final TIP Document.

Comments should be categorized as:

Editorial: Comments may be addressed by MPO, but would not affect approval of the document, i.e., grammatical, spelling and other related errors.

Enhancement: Comments may be addressed by MPO, but would not affect approval of the document, i.e., improve the quality of the document and the understanding for the public (improving graphics, re-packaging of the document, use of plain language, reformatting for clarity, removing redundant language).

Critical: Comment MUST be addressed to meet minimum state and federal requirements to obtain approval. The reviewer must clearly identify the applicable state or federal policies, regulations, guidance, procedures or statutes that the document does not conform with.

If a question is categorized, a comment must be included. In addition, if a question is answered with "no", a comment must also be included. Once the checklist is finalized, please share as a PDF.

MPO: Ocala Marion TPO Fiscal Years included: 2021/22						5	
Review #:	w#: 1 Date of Review: 5-13-21 Re			Laura Lockwood- Herrscher, AICP			
TIP Format	& Co	ontent					
Does the covadoption?	er pag	e include the MPO name, address correct fiscal years, and provide	a location to ad	d the date of	Yes ⊠	No □	
No comment		Click here to enter comments			Page Nu	mbers: 1	
Does the Tab	le of C	Contents show the title of each section with correct page number?			Yes ⊠	No □	
Enhancement		Bookmarks in pdf do not work, i.e.: take users directly to the page. Considerabookmarks.	Page Numbers: 4				
		TPO Response: This enhancement was made to final version					
		endorsement that it was developed following state and federal re roval? This would be an MPO resolution or signed signature block	•	l include date	Yes ⊠	No 🗆	
Editorial		Page left blank to insert Resolution when adopted.	Page Numbers: 2				
		Click here to enter notes					
Does TIP include a list of definitions, abbreviations, funding and phase codes and acronyms?						No 🗆	
Enhancemen	t	Include all acronyms and abbreviations compiled in same place. Remove comment on page 132 (in Appendix G) in FY description.	Page Numbers: 21, 28 & 127-137				
TPO Response: The Glossary of Terms and Acronyms was updated							

TIP Narrative Does the TIP begin with a statement of purpose (provide a prioritization of projects covering a five-year period that is consistent with LRTP, contains all transportation projects MPA funded with FHWA & FTA funds and Yes 🛛 No □ regionally significant projects regardless of funding source)? [23 C.F.R. 450.326(a)]; [49 U.S.C. Chapter 53] Specify 23 C.F.R. 450.326(a). Include statement regarding regionally significant projects regardless of **Enhancement** Page Numbers: 5 funding source. TPO Response: Additional text was added to page 1-1 of the Purpose section. Was the TIP developed by MPO in cooperation with the state and public transit operator, who provided the MPO with estimates of available Federal and State funds for the MPO to develop the financial plan? [s. 339.175(8) F.S.]; Yes 🖂 No □ [23 C.F.R. 450.326(a)] Page Numbers: 20 No comment Click here to enter comments & 30 Click here to enter notes Does the TIP demonstrate that there are sufficient funds (federal, state, local and private) to implement proposed transportation system improvements, identifies any innovative financing techniques through comparison of revenues and costs for each year? It is recommended that the TIP include a table(s) that compares the funding Yes 🗵 No \square sources and amounts, by year to the total project costs. [23 C.F.R. 450.326(k)]; [23 C.F.R. 450.326(j)]; [s. 339.175(8)(c)(3) F.S]. Page Numbers: 22-No comment Click here to enter comments 23 Click her to enter notes Does the TIP describe project selection process and state that it is consistent with the federal requirements in Yes 🗵 No □ 23 C.F.R 450.332(b) and for non-TMA MPOs 23 C.F.R. 450.332(c)? Page Numbers: 24-**Editorial** Place holder for adopted list of Priority Projects noted (pg. 26) 26 Click here to enter notes Does the TIP identify the MPO's criteria and process for prioritizing implementation of the transportation plan elements (including multimodal tradeoffs) for inclusion in the TIP and explain any changes in priorities from the No □ Yes 🖂 previous TIP? The MPO's TIP project priorities must be consistent with the LRTP. [23 C.F.R 450.326(n)(1)] No comment Click here to enter comments Page Numbers: 139 Appendix H covers changes from previous year(s) Does the TIP describe how projects are consistent with MPO's LRTP and to the extent feasible, with port and aviation masterplans, public transit development plans, and approved local government comprehensive plans for Yes 🗵 No □ those local governments located within the MPO area? [s. 339.175(8)(a) F.S.] No comment Click here to enter comments Page Numbers: 8-10 Click here to enter notes Does the TIP cross reference projects with corresponding LRTP projects, when appropriate? [s. 339.175(8)(c)(7) Yes ⊠ No □ F.S.] Click here to enter comments Page Numbers: 32-No comment 108 and 140-143 Appendix I Does the TIP include the FDOT Annual List of Obligated Projects or a link? The annual listing is located for Yes ⊠ No □ download HERE. [23 C.F.R. 450.334]; [s.339.175(8)(h), F.S.]

TRANSPORTATION IMPROVEMENT PROGRAM

Review Checklist

No comment	Click here to enter comments	Page Numbers: 112- 119
	Appendix B	
	oped with input from the public? [23 C.F.R. 450.316]; [23 C.F.R. 450.326(b)]; The document hniques used to reach citizens (flyers, websites, meeting notices, billboards, etc.)	Yes ⊠ No □
No comment	Click here to enter comments	Page Numbers: 7, 125 and 126
	Online/interactive TIP Map, Appendices E and F (place holder for public comments received)	
	ss the MPO's current FDOT annual certification and past FHWA/FTA quadrennial certification? de anticipated date of next FHWA/FTA quadrennial certification.	Yes ⊠ No □
No comment	Click here to enter comments	Page Numbers: 7
	FHWA/FTA quadrennial certification only for TMAs – so N/A for Ocala Marion TPO	
management proc management and	iss of the congestion management process? All MPOs are required to have a congestion sess that provides for the effective management process that provides for the effective operation of new and existing facilities using travel demand reduction and operational tegies. S 339.175(6)(c)(1), F.S. Click here to enter comments	Yes ⊠ No □ Page Numbers: 9
	Click here to enter notes	
	ss Transportation Disadvantaged (TD) services developed and a description of costs and services, as well as a list of improvements funded with TD funds? [s.427.015(1) F.S. AND 41-	Yes ⊠ No □ Page Numbers: 11
	Click here to enter notes	
✓ Safety pr ✓ System p ✓ Bridge p ✓ Pavemer ✓ State ass ✓ State fre	ss how, once implemented, will make progress toward achieving the performance targets for: erformance measures performance measures erformance measures int performance measures set management plan Including risk to off-system facilities during emergency events (if applicable) eight plan prated the Performance Measures Template directly or adapted it to suit their need, they will ments. [23.C.F.R 450.326(c)] Click here to enter comments	Yes ⊠ No □ Page Numbers: 12-
no comment	Click here to enter notes	19
investment priorit ✓ Safety pr ✓ System priode pr	ss anticipated effect of achieving the performance targets identified in the LRTP, linking ies to those performance targets for: erformance measures performance measures erformance measures int performance measures set management plan	Yes ⊠ No □

Updated: 10/6/2020 Page **3** of **4**

TRANSPORTATION IMPROVEMENT PROGRAM

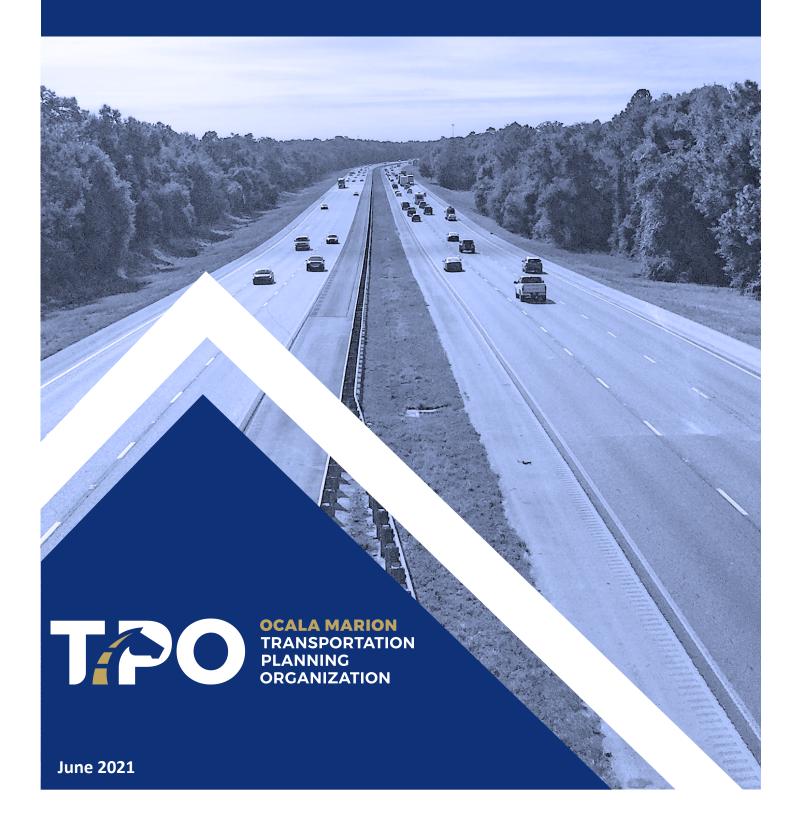
Review Checklist

✓ State f	reight plan	
•	porated the Performance Measures Template directly or adapted it to suit their need, they will ements. [23.C.F.R 450.326(d)]	
No comment	Click here to enter comments.	Page Numbers: 14- 19 and 24-25
	Click here to enter notes	
Detail Project	Listing for Five Fiscal Years	
Does each project	ct in the TIP document shall include the following information?	
	ent description of project (type of work, termini, and length) ial Project Number (FPN)	
✓ Estima ✓ Page n ✓ Catego	ted total project cost and year anticipated funding number or identification number where project can be found in LRTP (spot check) ory of Federal Funds and source(s) of non-Federal Funds ction number included in project title or description	Yes ⊠ No 🗆
Enhancement	Note LRTP to find projects in CFP	Page Numbers: 32- 108
	TPO Response: Noted for future updates as enhancement to TIP	
	ke the draft TIP available to all review agencies and affected parties? Refer distribution list in page $5-21-5-24$	Yes ⊠ No □
No comment	Click here to enter comments	Page Numbers: 7
	Click here to enter notes	
TIP Review		
•	oad the document into the MPO Document Portal for review by District staff, Office of Policy Commission for the Transportation Disadvantaged, Bureau of Community Planning, FTA, &	Yes ⊠ No 🗆
No comment	Click here to enter comments	Page Numbers:
	Click here to enter notes	

TIP Review Checklist Updated: 10/6/2020

APPENDIX G: GLOSSARY OF TERMS AND ACRONYMS

Glossary of Terms and Acronyms



ACRYONYM	NAME	DESCRIPTION
3-C	Comprehensive, Continuing and Cooperative	A Comprehensive, Continuing and Cooperative (3C) process is required for all Metropolitan Planning Organizations (MPO) to be eligible for Federal transportation funding.
ACS	American Community Survey	The American Community Survey is an ongoing survey that provides vital information on a yearly basis about our nation and its people.
ADA	Americans with Disabilities Act	The Americans with Disabilities Act (ADA) prohibits discrimination against people with disabilities in employment, transportation, public accommodation, communications, and governmental activities.
ATMS	Automated Traffic Management System	ATMS is used to improve the efficiency of the transportation network. ATMS utilizes data-analysis and communication technology to reduce congestion in real-time due to crashes and other traffic problems.
BEA	Bureau of Economic Analysis	Federal agency within the Department of Commerce that provides economic data and projections.
BLS	Bureau of Labor Statistics	Federal agency within the Department of Labor that tracks federal employment data.
BTS	Bureau of Transportation Statistics	The Bureau of Transportation Statistics was established as a statistical agency in 1992. The Intermodal Surface Transportation Efficiency Act (ISTEA) of 1991 created BTS to administer data collection, analysis, and reporting and to ensure the most cost-effective use of transportation- monitoring resources.
CAAA	Clean Air Act Amendments of 1990	The original Clean Air Act was passed in 1963, but the national air pollution control program is actually based on the 1970 revision of the law. The Clean Air Act as amended in 1990 made major changes and contains the most far reaching revisions of the 1970 law.
CAC	Citizen Advisory Committee	The Citizens Advisory Committee (CAC) advises the TPO on local transportation issues based on the input of citizens they represent in the area. The TPO strives to keeps the composition of the CAC diverse in terms of geographic location and professions represented.
CBSA	Core Based Statistical Areas	CBSAs consist of the county or counties or equivalent entities associated with at least one core (urbanized area or urban cluster) of at least 10,000 population plus adjacent counties having a high degree of social and economic integration with the core. Social and economic integration is measured in the form of commuting and other reoccurring travel.
СҒМРОА	Central Florida Metropolitan Planning Organization Alliance	A partnership of Transportation Planning Organizations in Central Florida created to provide transportation solutions throughout the region.
CFR	Code of Federal Regulations	The codification of the rules published in the Federal Register by the executive departments and agencies of the Federal Government. These are the administrative rules and regulations that clarify the impact of the United States Code (USC) or the law.

ACRYONYM	NAME	DESCRIPTION
CFRPM	Central Florida Regional Planning Model	Travel demand forecasting tool used by numerous planning agencies throughout central Florida.
CMAQ	Congestion Mitigation and Air Quality Improvement Program	The CMAQ program funds transportation projects and programs in air quality non-attainment and maintenance areas that reduce traffic congestion and transportation related emissions (ozone, carbon monoxide, particulate matter, etc.).
СМР	Congestion Management Process	A systematic approach required in transportation management areas (TMAs) that provides for effective management and operation. Provides information on transportation system performance and finds alternative ways to alleviate congestion and enhance the mobility of people and goods, to levels that meet state and local needs.
СТС	Community Transportation Coordinator	Community Transportation Coordinators are businesses or county departments responsible for arrangement of transportation services delivered to the transportation disadvantaged. (Definition taken from Lee MPO - http://leempo.com/programs-products/transportation- disadvantaged/).
CTD	Commission for Transportation Disadvantaged	Created in 1989, the CTD was created to provide statewide policy guidance to Florida's Transportation Disadvantaged Program, which coordinates funs to provide older adults, persons with disabilities and people with limited access to employment, health care and educational opportunities (Definition taken from NCFRPC - http://www.ncfrpc. org/TD/td.html).
СТРР	Census Transportation Planning Products	The CTPP is a set of special tabulations designed by and for transportation planners using large sample surveys conducted by the Census Bureau.
СТЅТ	Community Traffic Safety Team	An organization created to inform the public about transportation safety issues. Major events conducted by the Marion County CTST include "Walk Your Child to School Day", a mock DUI scenario, and a Battle of the Belts competition.
DBE	Disadvantaged Business Enterprise	The DBE program ensures that federally-assisted contracts for transportation projects are made available for small businesses owned/ controlled by socially and economically disadvantaged individuals (Definition taken from FHWA - https://www.fhwa.dot.gov/civilrights/ programs/dbe/).
DOPA	Designated Official Planning Agency	An agency that assists the Florida Commission for the Transportation Disadvantaged (CTD) in the coordination of safe, efficient, cost effective transportation services to those who are transportation disadvantaged. (Definition taken from CTD - https://ctd.fdot.gov/ communitytransystem.htm)
DRI	Development of Regional Impact	A large-scale development project that may impact multiple counties or jurisdictions
EIS	Environmental Impact Statement	Report developed as part of the National Environmental Policy Act requirements, which details any adverse economic, social, and environmental effects of a proposed transportation project for which Federal funding is part of the project.

ACRYONYM	NAME	DESCRIPTION
EPA	Environmental Protection Agency	The federal regulatory agency responsible for administering and enforcing federal environmental laws, including the Clean Air Act, the Clean Water Act, the Endangered Species Act, and others.
ETDM	Efficient Transportation Decision Making	Developed by the Florida Department of Transportation (FDOT) to streamline the environmental review process, ETDM helps protect natural resources by involving stakeholders early in the transportation planning process. Specifically, ETDM is used to identify the impacts may occur from planned transportation projects.
FAA	Federal Aviation Administration	FAA provides a safe, secure, and efficient global aerospace system that contributes to national security and the promotion of US aerospace safety.
FAST Act	Fixing America's Surface Transportation Act	The Fixing America's Surface Transportation (FAST) Act is five-year legislation that was enacted into law on December 4, 2015. The main focus of the legislation is to improve the Nation's surface transportation infrastructure, including our roads, bridges, transit systems, and rail transportation network.
FDOT	Florida Department of Transportation	Originally named the Florida State Road Department, the Florida Department of Transportation (FDOT) was created in 1969. FDOT's mission is to ensure the mobility of people and goods, enhance economic prosperity, and preserve the quality of the environment and community (Definition taken from State of Florida-https://jobs.myflorida.com/go/ Department-of-Transportation/2817700/).
FHWA	Federal Highway Administration	A branch of the U.S. Department of Transportation that administers the federal- aid highway program, providing financial assistance to states to construct and improve highways, urban and rural roads, and bridges.
FMTP	Freight Mobility and Trade Plan	FDOT's Freight Mobility and Trade Plan (FMTP) defines policies and investments that will enhance Florida's economic development into the future.
FSUTMS	Florida Standard Urban Transportation Modeling Structure	FSUTMS is a computerized planning model that allows users to better predict the impact of transportation policies and programs by providing a standardized framework for the development, use and sharing of models.
FTA	Federal Transit Administration	A branch of the U.S. Department of Transportation that administers federal funding to transportation authorities, local governments, and states to support a variety of locally planned, constructed, and operated public transportation systems throughout the U.S., including buses, subways, light rail, commuter rail, streetcars, monorail, passenger ferry boats, inclined railways, and people movers.
FTP	Florida Transportation Plan	Florida's long-range plan that guides current transportation decisions. The plan outlines transportation issues and solutions related to improving safety, efficiency, population growth, economic development, and access to transit and other modes of transportation.
FY	Fiscal Year/ Federal Fiscal Year	The TPO's Fiscal Year is from July 1 to June 30. The Federal Fiscal Year is from October 1 to September 30.

ACRYONYM	NAME	DESCRIPTION
GIS	Geographic Information System	Computerized data management system designed to capture, store, retrieve, analyze, and display geographically referenced information.
HIS	Interstate Highway System	The specially designated system of highways, begun in 1956, which connects the principal metropolitan areas, cities, and industrial centers of the United States.
HOV	High-Occupancy Vehicle	Vehicles carrying two or more people.
HSIP	Highway Safety Improvement Program	The goal of the HSIP program is to achieve a significant reduction in traffic fatalities and serious injuries on all public roads, including non-State-owned public roads and roads on tribal lands.
HUD	Department of Housing and Urban Development	HUD's mission is to increase homeownership, support community development and increase access to affordable housing free from discrimination. HUD's Community Development Block Grant Program (CDBG) is a program with many resources that are used to help address a wide array of community development needs, including sidewalks and other transportation infrastructure.
IRI	International Roughness Index	International Roughness Index (IRI) is used by transportation professionals around the world as a standard to quantify road surface roughness. IRI is highly useful for assessing overall roadway pavement ride quality; a higher IRI value indicates a rougher road surface.
ITS	Intelligent Transportation Systems	Electronics, photonics, communications, or information processing to improve the efficiency or safety of the surface transportation system.
LOS	Level of Service	Level of Service (LOS) is a term that describes the operating conditions a driver, transit users, bicyclist, or pedestrian will experience while traveling on a particular street, highway or transit vehicle. LOS is used in transportation planning as a data friendly tool to help aid in the decision making process regarding road capacity. LOS data allows planners to make more informed decisions regarding transportation projects.
LOPP	List of Priority Projects	The List of Priority Projects (LOPP) is a formalized list developed each year by the TPO in collaboration with local government partners, and as required by state statute. The LOPP contains the highest priorities for future transportation projects and investments to receive consideration for federal and state funding.
LRTP/MTP	Long-Range Transportation Plan (or Metropolitan Transportation Plan)	A document that serves as the defining vision for the region's transportation systems and services. The LRTP addresses a planning horizon of no less than a 20-years and is developed, adopted, and updated every five years by the TPO. The most recent LRTP was adopted in December 2015. The plan can be viewed on the TPO website at: https://ocalamariontpo.org/plans-and-programs/long-range- transportation-plan-lrtp/.

ACRYONYM	NAME	DESCRIPTION	
LOTTR	Level of Travel Time Reliability	The Level of Travel Time Reliability (LOTTR) is the ratio of the 80th percentile travel time to the normal travel time (50th percentile) throughout a full calendar year. Data for this measure is derived from the FHWA National Performance Management Research Data set (NPMRDS).	
MAP-21	Moving Ahead for Progress in the 21st Century	The Moving Ahead for Progress in the 21st Century Act (P.L. 112-141), was signed into law in 2012. Funding surface transportation programs at over 105 billion for fiscal years (FY) 2013 and 2014, MAP-21 is the first long-term highway authorization enacted since 2005. MAP-21 creates a streamlined and performance-based surface transportation program and builds on many of the highway, transit, bike, and pedestrian programs and policies established in 1991.	
МРА	Metropolitan Planning Area	The geographic area determined by agreement between the transportation planning organization (TPO) for the area and the Governor, in which the metropolitan transportation planning process is carried out.	
МРО	Metropolitan Planning Organization	An MPO, also known as a TPO, is a forum for cooperative transportation decision-making for metropolitan planning areas. In order for a TPO to be designated as an MPO, an urban area must have a population of at least 50,000 as defined by the US Census Bureau.	
MPOAC	Metropolitan Planning Organization Advisory Council	A planning and policy organization created to assist individual MPO/TPOs across Florida in building a more collaborative transportation planning process.	
MSA	Metropolitan Statistical Area	A Core Based Statistical Areas associated with at least one urbanized area that has a population of at least 50,000. The metropolitan statistical area comprises the central county or counties or equivalent entities containing the core, plus adjacent outlying counties having a high degree of social and economic integration with the central county or counties as measured through commuting.	
NTD	National Transit Database	The National Transit Database (NTD) is the repository of data for the financial, operating and asset conditions of the nation's transit systems.	
NEPA	National Environmental Policy Act of 1969	Established requirements that any project using federal funding or requiring federal approval, including transportation projects, examine the effects of proposed and alternative choices on the environment before a federal decision is made.	
NHPP	National Highway Performance Program	The NHPP provides support for the condition and performance of the National Highway System (NHS), for the construction of new facilities on the NHS.	
NHPP (Bridge)	National Highway Performance Program (Bridge)	Reconstruction, resurfacing, restoration, rehabilitation, or preservation of a bridge on a non-NHS Federal-aid highway (if Interstate System and NHS Bridge Condition provision requirements are satisfied) [23 U.S.C. 119(i)].	
NHS	National Highway System	This system of highways designated and approved in accordance with the provisions of 23 U.S.C. 103(b) (23CFR500).	

ACRYONYM	NAME	DESCRIPTION
PD&E	Project Development and Environmental Study	A study conducted to determine feasible building alternatives for transportation projects and their social, economic and environmental impacts. PD&E studies are required per the National Environmental Policy Act (NEPA). (Definition taken from FDOT, District 7 - https://www.fdotd7studies.com/what-is-a-pde-study.html).
PEA	Planning Emphasis Area	Planning Emphasis Areas set planning priorities that are supportive of the statewide Florida Transportation Plan (FTP), and give importance to topics that all MPOs are encouraged to address in their respective planning programs.
PM	Performance Management	Performance Management (PM) serves as federally required strategic approach that uses system data and information guide investment and policies to achieve national goals.
PPP	Public Participation Plan	The Public Participation Plan documents the goals, objectives and strategies for ensuring all individuals have every opportunity to be involved in transportation planning decisions. The plan is designed to provide a transparent planning process that is free from any cultural, social, racial or economic barriers and offers multiple opportunities for public participation and input.
PTASP	Public Transportation Agency Safety Action Plan	A plan that is developed by transit agencies to identify responsibilities for safety and day to day implementation of a safety management system.
RPC	Regional Planning Council	Organizations designated by Florida law to provide planning and technical expertise to local governments in order to promote regional collaboration.
SHSP	Strategic Highway Safety Plan	This is a statewide and coordinated safety plan that provides a comprehensive framework for eliminating highway fatalities and reducing serious injuries on all public roads.
SIS	Strategic Intermodal System	A network of transportation facilities important to the state's economy and mobility. The SIS was created to focus the state's limited resources on the facilities most significant for interregional, interstate and international travel (Definition taken from FDOT - https://www.fdot.gov/planning/sis/default.shtm).
SOV	Single-Occupancy Vehicle	Any motor vehicle operated or driven by a single person.
STBG	Surface Transportation Block Grant Program	The STBG federal funding promotes flexibility in State and local transportation decisions and provides flexible funding to best address State and local transportation needs.
STIP	Statewide Transportation Improvement Program	The STIP is a statewide prioritized listing/program of transportation projects covering a period of four years that is consistent with the long-range statewide transportation plan, metropolitan transportation plans, and TIPs, and required for projects to be eligible for funding under title 23 U.S.C. and title 49 U.S.C. Chapter 53.
STP	Surface Transportation Program	Federal-aid highway funding program that supports a broad range of surface transportation capital needs, including many roads, transit, sea and airport access, vanpool, bike, and pedestrian facilities.

ACRYONYM	NAME	DESCRIPTION
TAC	Technical Advisory Committee	The Technical Advisory Committee provides technical expertise to the TPO by reviewing transportation plans, programs and projects primarily from a technical standpoint. The TAC is comprised of professional planners, engineers, and school officials.
ТАМР	Transportation Asset Management Plan	The TAMP outlines the process for effectively operating, maintaining and improving the physical transportation assets in Florida (e.g., roads, bridges, culverts).
TAZ	Traffic Analysis Zone	A defined geographic area used to tabulate traffic-related land use data and forecast travel demand. Traffic Analysis Zones typically consist of one or more Census blocks/tracts or block groups.
TD	Transportation Disadvantaged	Transportation Disadvantaged includes individuals with physical and economic challenges and senior citizens facing mobility issues.
TDLCB	Transportation Disadvantaged Local Coordinating Board	The TDLCB coordinates transportation needs of the disadvantaged, including individuals with physical and economic challenges and senior citizens facing mobility issues. The Board helps the TPO identify local service needs of the Transportation Disadvantaged (TD) community to the Community Transportation Coordinator (CTC).
TDM	Transportation Demand Management	Programs designed to reduce demand for transportation through various means, such as the use of public transit and of alternative work hours.
TDP	Transit Development Plan	The Transit Development Plan (TDP) represents the community's vision for public transportation in the Ocala Marion TPO service area for a 10- year span. Updated every five years, the Plan provides a comprehensive assessment of transit services in Marion County. Specifically, the TDP details SunTran's transit and mobility needs, cost and revenue projections, and community transit goals, objectives, and policies.
TIP	Transportation Improvement Program	A TIP is a prioritized listing/program of transportation projects covering a period of five years that is developed and formally adopted by a TPO as part of the metropolitan transportation planning process, consistent with the metropolitan transportation plan, and required for projects to be eligible for funding under title 23 U.S.C. and title 49 U.S.C. Chapter 53.
TMA	Transportation Management Area	An urbanized area with a population over 200,000 (as determined by the latest decennial census) or other area when TMA designation is requested by the Governor and the TPO (or affected local officials), and officially designated by the Administrators of the FHWA and FTA. The TMA designation applies to the entire metropolitan planning area.
TMIP	Travel Model Improvement Program	TMIP supports and empowers planning agencies through leadership, innovation and support of planning analysis improvements to provide better information to support transportation and planning decisions.

ACRYONYM	NAME	DESCRIPTION
TOD	Transit Oriented Development	Transit-oriented development, or TOD, is a type of community development that includes a mixture of housing, office, retail and/or other amenities integrated into a walkable neighborhood and located within a half-mile of quality public transportation (Definition taken from Reconnecting America-www.reconnectingamerica.org).
TPM	Transportation Performance Management	FHWA defines Transportation Performance Management as a strategic approach that uses system information to make investment and policy decisions to achieve national performance goals.
ТРО	Transportation Planning Organization	A TPO, also known as an MPO, is a forum for cooperative transportation decision-making for metropolitan planning areas. In order for a TPO to be designated, an urban area must have a population of at least 50,000 as defined by the US Census Bureau.
TRB	Transportation Research Board	The mission of the Transportation Research Board (TRB) is to promote innovation and progress in transportation through research.
TRIP	Transportation Regional Incentive Program	Created in 2005, the program provides state matching funds to improve regionally significant transportation facilities.
TTTR	Truck Travel Time Reliability Index	The Truck Travel Time Reliability Index (TTTR) is defined as the ratio of longer truck travel times (95th percentile) compared to normal truck travel times (50th percentile) on the interstate system.
UA	Urbanized Area	A statistical geographic entity delineated by the Census Bureau, consisting of densely settled census tracts and blocks and adjacent densely settled territory that together contain at least 50,000 people.
ULB	Useful Life Benchmark	The expected lifecycle or the acceptable period of use in service for a transit capital asset, as determined by the transit agency or by a default benchmark provided by the Federal Transit Administration.
UPWP	Unified Planning Work Program	UPWP means a Scope of Services identifying the planning priorities and activities to be carried out within a metropolitan planning area. At a minimum, a UPWP includes a description of 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.
USC	United States Code	The codification by subject matter of the general and permanent laws of United States.
USDOT	United States Department of Transportation	When used alone, indicates the U.S. Department of Transportation. In conjunction with a place name, indicates state, city, or county transportation agency.
YOE	Year of Expenditure	The current dollar in the year (adjusted for inflation) during which an expenditure is made or benefit realized, such as a project being constructed.
VMT	Vehicle Miles Traveled	A measurement of miles traveled by vehicles within a specified region for a specified time period (Definition taken from Wikipedia).

APPENDIX H: MAJOR PROJECT CHANGES FROM PRIOR TIP

Major Project Changes

Major projects include TIP funded improvements to transportation facilities in Marion County that serve regional needs. The following lists summarize major projects that were listed in the previous FY 2020/2021 to FY 2024/2025 TIP and their respective status toward implementation. The status of these projects are identified as construction, delayed or completed. Changes to funding are also noted for major projects funded in both the previous TIP (FY 20/21 to 24/25) and the current FY 2021/2022 to FY 2025/2026 TIP.

Major Projects in Progress, Delayed or Implemented				
Project				
Number/FM	Project Description	Total Project Cost	Project Status	
4411361	US 301 from CR 25A to US 301/US 441 Resurfacing	\$21,395,079	Construction 2021	
4458021	US 301 Median Access from NW 35th to SR 326	\$2,604,273	Construction 2021	
4413661	SR 40 from SW 27th to MLK Jr. Median Access	\$1,005,666	Completion 2021	
4336511	CR 484 from SW 20th to CR 475A	\$21,519,132	Construction 2021	

Major Projects - Funding Changes				
Project		Changes from 20/21		
Number/FM	Project Description	to 24/25 TIP	Change in Funding	
4453211	Wildwood Mainline Weigh In Motion (WIM)	Funding Increase	\$2,091,373	
4336601	US 441 at SR 464	Funding Increase	\$3,199,243	
4336611	US 441 from SR 40 to SR 40A	Funding Decrease	-\$1,603,444	
4106742	SR 40 from End of Four Lanes to East of CR 314A	Funding Decrease	-\$5,181,957	
4336511	CR 484 from SW 20th to CR 475A	Funding Increase	\$4,078,864	
4392341	SR 200 from I-75 to US 301	Funding Decrease	-\$1,254,072	
4411411	SR 464 from US 301 to SR 35	Funding Decrease	-\$1,514,432	

APPENDIX I: LIST OF PROJECTS IN THE 2045 LONG RANGE TRANSPORATION PLAN (LRTP)

FIGURE 7.2: 2021-2025 PROJECTS

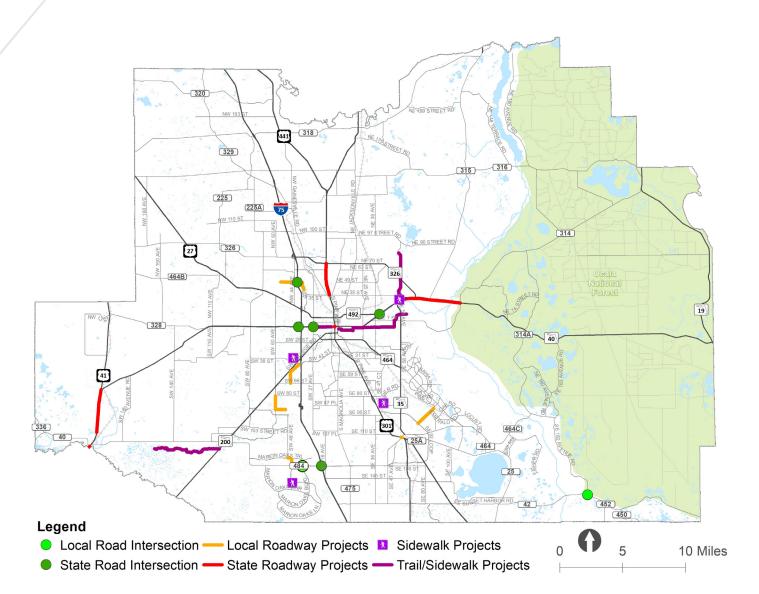


TABLE 7.2: 2021-2025 PROJECTS

PROJECT TYPE	FACILITY	FROM	то	IMPROVEMENT
	SR 45 (US 41)	SW 110TH St	N of SR 40	Add Lanes & Reconstruct
	SR 40	End of 4 Lanes	E of CR 314	Add Lanes & Reconstruct
	CR 484	SW 20TH Ave	CR 475A	Interchange Improvement
	SR 40	at SW 40th Ave and SW 27th Ave		Add Turn Lane(s)
	I-75(SR 93)	End of NW 49th St	End of NW 35th St	New Interchange
State/Federal Funded Roadway Investmens	US 441	SR 40	SR 40A (SW Broadway)	Traffic Ops Improvement
	E SR 40	At SR 492		Traffic Signals
	SR 40	SW 27th Ave	MLK Jr. Ave	Safety Project
	US 41/Williams St	Brittan Alexander Bridge	River Rd	Safety Project
	SR 25	NW 35th St	SR 326	Safety Project
	CR 42	at SE 182ND		Add Turn Lane(s)
	SE Abshier Blvd	SE Hames Rd	N of SE Agnew Rd	Traffic Signals
	Emerald Road Extension	SE 92nd Loop	Florida Northern Railroad	New 2 Lane
	NW 49th Street Ext	NW 44th Ave	NW 35th Ave	New 4 Lane
Local Funded	NW 49th Street	1.1 miles west of NW 44th Ave	NW 44th Ave	New 2 Lane
Roadway Investments	SW 49th/40th Ave	SW 66th St	SW 42nd St Flyover	New 4 Lane divided
	SW 49th Ave	Marion Oaks Trail	CR 484	New 4 Lane
	SW 90th St	SW 60th Ave	0.8 miles E of SW 60th Ave	New 2 Lane
	SW 60th Ave	SW 90th St	SW 80th St	Traffic Signals
	CR 484	at Marion Oaks Blvd		Add Turn Lanes, Modify Signals
	Silver Springs State F	Park		Pedestrian Bridges
	Pruitt Trail	SR 200	Pruitt Trailhead	Bike Path/Trail
	Indian Lake Trail	Silver Springs State Park	Indian Lake Park	Bike Path/Trail
Pedestrian/ Bicycle	Downtown Ocala Trail	SE Osceola Ave	Silver Springs State Park	Bike Path/Trail
Investments	SR 40	NW 27th Ave	SW 7th Ave	Sidewalks
	Marion Oaks- Sunrise/Horizon	Marion Oaks Golf Way	Marion Oaks Manor	Sidewalks
	Saddlewood Elemen	tary Sidewalks		Sidewalks
	Legacy Elementary S	Sidewalks -		Sidewalks
Technological Investments	Marion County/ Ocal	a ITS Operational Support		ITS Communication System

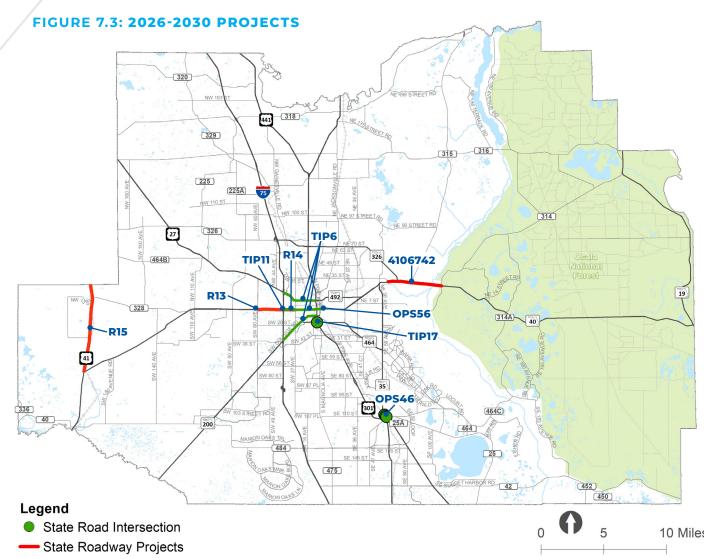


TABLE 7.3: 2026-2030 PROJECTS

FUNDING	ID	FACILITY	FROM	то	PROJECT DESCRIPTION
	TIP6	I-75 FRAME Off System			ITS infrastructure
	TIP17	US 441	at SR 464		Turn lane
	TIP11	SR 40	SW 40th Ave	SW 27th Ave	Left turn lane
	R15	US 41	SR 40	Levy County Line	Widen to 4 lanes
State/ Federal	OPS46	SR 35	at Foss Rd, Robinson Rd, Hames Rd		Intersection geometry
Funded	R13	SR 40	SW 60th Avenue	I-75	Widen to 6 lanes
	R14	SR 40	I-75	SW 27th Avenue	Widen to 6 lanes
	OPS56	SR 40 Downtown Operational Imp.	US 441	NE 8th Ave	Complete Street
	4106742	SR 40	from end of 4 lanes	to East of CR 314	Widen to 4 lanes

APPENDIX J: FDOT TIP DOWNLOAD LIST

View 5	Year TI	P Phase	Grouping	Crosswalk
DICTRI	CT E			

DISTRICT 5								
Fund	<2022	2022	2023	2024	2025	2026	>2026	All Years
		HIGHWAY	's			·		
	Item Numbe			ption: SR 45 (US				
D & E / MANAGED BY FDOT		District:	05 County: MA	ARION Type of V	Vork: ADD LANE	S & RECON	STRUCT Projec	t Length: 4.1
DIH -STATE IN-HOUSE PRODUCT SUPPORT	143,104	0	0	0	0	0	0	143,10
HPP -HIGH PRIORITY PROJECTS	682,728	0	0		0	0	0	682,72
SA -STP, ANY AREA	987,634	0	0	0	0	0	0	987,63
PRELIMINARY ENGINEERING / MANAGED BY FDOT		-1			-1	-1	-1	
DDR -DISTRICT DEDICATED REVENUE DIH -STATE IN-HOUSE PRODUCT SUPPORT	547,588	0	0	_	0	0	0	547,58
B -EQUITY BONUS	372,283 6,851	0	0		0	0	0	372,28 6,89
GFSL -GF STPBG <200K<5K (SMALL URB)	205,655	0	0		0	0	0	205,6
GFSN -GF STPBG <5K (RURAL)	30,330	0	0		0	0	0	30,3
A -STP, ANY AREA	20,163	0	0	0	0	0	0	20,10
SL -STP, AREAS <= 200K	213,966	0	0		0	0	0	213,9
N -STP, MANDATORY NON-URBAN <= 5K	2,435,547	0	0	0	0	0	0	2,435,5
RIGHT OF WAY / MANAGED BY FDOT DOR -DISTRICT DEDICATED REVENUE	10,337,582	0	0	0	0	0	0	10,337,58
IIH -STATE IN-HOUSE PRODUCT SUPPORT	980,009	0	0		0	0	0	980,00
S -STATE PRIMARY HIGHWAYS & PTO	3,121,944	0	0		0	0	0	3,121,94
PP -HIGH PRIORITY PROJECTS	90,955	0	0		0	0	0	90,98
A -STP, ANY AREA	2,070,206	0	0		0	0	0	2,070,20
SL -STP, AREAS <= 200K	5,718,406	0	0	0	0	0	0	5,718,4
CONSTRUCTION / MANAGED BY FDOT	61	0.1		24 005 000	0.1	144.055	0.1	04 000 0
DDR -DISTRICT DEDICATED REVENUE DIH -STATE IN-HOUSE PRODUCT SUPPORT	0	0	0	, ,	0	144,355	0	24,230,28 54,15
DS -STATE PRIMARY HIGHWAYS & PTO	0	0	0		0	0	0	8,882,9
SL -STP, AREAS <= 200K	0	0	0		0	0	0	8,337,25
SN -STP, MANDATORY NON-URBAN <= 5K	0	0	0		0	0	0	2,706,65
Item 238648 1 Totals:	27,964,951	0	0	,,	0	144,355	0	72,176,21
Project Total:	27,964,951	0	0	44,066,913	0	144,355	0	72,176,21
Fund	<2022	2022	2023	2024	2025	2026	>2026	All Years
D 0 F (MANAGED BY FDOT			District: 05	t Description: SF County: MARIO	N Type of Work	PD&E/EMO	STUDY Project	Length: 25.9
	2,497,425	0	District: 05	County: MARIO	N Type of Work	PD&E/EMO	STUDY Project	
P D & E / MANAGED BY FDOT TOTAL OUTSIDE YEARS Item 410674	2,497,425 2,497,425	0		County: MARIO				2,497,42
TOTAL OUTSIDE YEARS	2,497,425	0	0	County: MARIO	0	0	0	2,497,42 2,497,4 2
TOTAL OUTSIDE YEARS	2,497,425	0 tem Number: 41	0 0 0674 2 Pro	County: MARIO 0 0 pject Description	0 0 SR 40 FROM E	0 0 END OF 4 LAN	0 0 NES TO EAST O	2,497,42 2,497,4 2 DF CR 314*SI
TOTAL OUTSIDE YEARS Item 410674	2,497,425	0 tem Number: 41	0 0 0674 2 Pro	County: MARIO	0 0 SR 40 FROM E	0 0 END OF 4 LAN	0 0 NES TO EAST O	2,497,42 2,497,4 2 DF CR 314*SI
TOTAL OUTSIDE YEARS Item 410674	2,497,425	0 tem Number: 41	0 0 0674 2 Pro	County: MARIO 0 0 pject Description ARION Type of V	0 0 SR 40 FROM E	0 0 END OF 4 LAN	0 0 NES TO EAST O	2,497,42 2,497,4 2 DF CR 314*SI at Length: 5.32
TOTAL OUTSIDE YEARS Item 410674	2,497,425	tem Number: 41 District:	0 0 0674 2 Pro 05 County: M/	County: MARIO 0 0 pject Description ARION Type of V	0 0 SR 40 FROM E Vork: ADD LANE	0 0 ND OF 4 LAN ES & RECON	0 0 NES TO EAST C	2,497,42 2,497,4 2 DF CR 314*SI at Length: 5.33 409,74
TOTAL OUTSIDE YEARS Item 410674	2,497,425 409,742 897,191 351,717	tem Number: 41 District:	0 0 0674 2 Pro 05 County: M/ 0 0	County: MARIO 0 0 operation of V 0 0 0 0 0 0 0 0 0 0 0 0	0 0 SR 40 FROM E Vork: ADD LANE	0 0 END OF 4 LAPES & RECON	0 0 0 NES TO EAST CONTROL Project	2,497,42 2,497,42 DF CR 314*SI5 at Length: 5.32 409,74 897,15 351,71
TOTAL OUTSIDE YEARS Item 410674	2,497,425 409,742 897,191 351,717 8,039	tem Number: 41 District: 0 0 0 0	0 0 0674 2 Pro 05 County: M/ 0 0 0 0	County: MARIO 0 0 pject Description ARION Type of V 0 0 0 0	0 0 0 SR 40 FROM E Vork: ADD LANE	0 0 END OF 4 LAN ES & RECON 0 0	0 0 NES TO EAST CONTROL Project	2,497,42 2,497,42 DF CR 314*SIs at Length: 5.32 409,74 897,16 351,7
TOTAL OUTSIDE YEARS Item 410674	2,497,425 409,742 897,191 351,717 8,039 139,975	tem Number: 41 District: 0 0 0 0 0 0	0 0 0074 2 Properties Market 100 00 00 00 00 00 00 00 00 00 00 00 00	County: MARIO 0 0 pject Description ARION Type of V 0 0 0 0 0 0	0 0 SR 40 FROM E Vork: ADD LANE	0 0 END OF 4 LAN ES & RECON 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2,497,42 2,497,42 DF CR 314*SIst Length: 5.32 409,74 897,15 351,77 8,03 139,97
TOTAL OUTSIDE YEARS Item 410674 1 Totals: PRELIMINARY ENGINEERING / MANAGED BY FDOT ICSA -ADVANCE CONSTRUCTION (SA) ICSN -ADVANCE CONSTRUCTION (SN) ICSN -ADVANC	2,497,425 409,742 897,191 351,717 8,039 139,975 35,000	tem Number: 41 District: 0 0 0 0 0 0 0 0	0 0 00 00674 2 Proc 005 County: Mu 0 0 0 0 0	County: MARIO 0 0 0 colored Description ARION Type of V 0 0 0 0 0 0 0 0 0	0 0 0 0 SR 40 FROM E Vork: ADD LANE	0 0 END OF 4 LAR ES & RECON 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2,497,42 2,497,42 2,497,42 DF CR 314*SI: ct Length: 5.32 409,74 897,19 351,7 8,00 139,97 35,00
TOTAL OUTSIDE YEARS Item 410674	2,497,425 409,742 897,191 351,717 8,039 139,975 35,000 5,660,253	tem Number: 41 District: 0 0 0 0 0 0	0 0 0074 2 Properties Market 100 00 00 00 00 00 00 00 00 00 00 00 00	County: MARIO 0 0 0 0 0 ARION Type of W 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 SR 40 FROM E Vork: ADD LANE	0 0 END OF 4 LAN ES & RECON 0 0 0	0 O O O O O O O O O O O O O O O O O O O	2,497,42 2,497,42 2,497,42 0F CR 314*SI8 at Length: 5.32 409,74 897,18 351,71 8,03 139,97 35,00 5,660,28
TOTAL OUTSIDE YEARS Item 410674	2,497,425 409,742 897,191 351,717 8,039 139,975 35,000	tem Number: 41 District: 0 0 0 0 0 0 0 0	0 0 0674 2 Pro 05 County: M/ 0 0 0 0 0 0	County: MARIO 0 0 0 0 0 ARION Type of W 0 0 0 0 0 0 0 0 0 0 0 0 0	O O O O O O O O O O O O O O O O O O O	0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2,497,42 2,497,42 2,497,42 0F CR 314*SII at Length: 5.32 409,74 897,16 351,7 8,03 139,97 35,00 5,660,28
Item 410674 1 Totals: Item 410674 1 Totals:	2,497,425 409,742 897,191 351,717 8,039 139,975 35,000 5,660,253 559,087 1,204,913	tem Number: 41 District: 0 0 0 0 0 0 0 0 0 0 0 0 0	00674 2 Proc 05 County: M/ 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	County: MARIO O O O O O O O O O O O O	O O O O O O O O O O O O O O O O O O O	0 0 0 0 0 0 0 0 0 0	O O O O O O O O O O O O O O O O O O O	2,497,42 2,497,42 2,497,42 F CR 314*Si: tt Length: 5.3: 409,74 897,19 351,7 8,03 139,99 35,00 5,660,24 559,08
Item 410674 1 Totals: RELIMINARY ENGINEERING / MANAGED BY FDOT CSA -ADVANCE CONSTRUCTION (SA) CSN -ADVANCE CONSTRUCTION (SN) DH -STATE IN-HOUSE PRODUCT SUPPORT S-STATE PRIMARY HIGHWAYS & PTO B-EQUITY BONUS A-STP, ANY AREA L-STP, AREAS <= 200K N-STP, MANDATORY NON-URBAN <= 5K EIGHT OF WAY / MANAGED BY FDOT CSA -ADVANCE CONSTRUCTION (SA) CSN -ADVANCE CONSTRUCTION (SA)	409,742 897,191 351,717 8,039 139,975 35,000 5,660,253 559,087 1,204,913 1,631,037	tem Number: 41 District: 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0074 2 Pro 05 County: MA 00 00 00 00 00 00 00 00 00 00 00 00 00	County: MARIO O O O O O O O O O O O O	0 0 0 0 SR 40 FROM E Vork: ADD LANE	0 0 0 0 0 0 0 0 0 0	O O O O O O O O O O O O O O O O O O O	2,497,42 2,497,42 DF CR 314*SI at Length: 5.32 409,7-1 897,11 351,7- 8,00 139,93 35,00 5,660,23 559,00 1,204,9-1 1,631,03
Item 410674 1 Totals: RELIMINARY ENGINEERING / MANAGED BY FDOT CSA -ADVANCE CONSTRUCTION (SA) CSN -ADVANCE CONSTRUCTION (SN) IIH -STATE IN-HOUSE PRODUCT SUPPORT IS -STATE PRIMARY HIGHWAYS & PTO B -EQUITY BONUS A -STP, ANY AREA ISTP, ANY AREA ISTP, AREAS <= 200K IN -STP, MANDATORY NON-URBAN <= 5K IIGHT OF WAY / MANAGED BY FDOT CSA -ADVANCE CONSTRUCTION (SA) CSN -ADVANCE CONSTRUCTION (SN) IDDR -DISTRICT DEDICATED REVENUE	2,497,425 409,742 897,191 361,717 8,039 139,975 35,000 5,660,253 559,087 1,204,913 1,631,037 73,000	0 tem Number: 41	0674 2 Pro 05 County: M/ 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	County: MARIO O O O O O O O O O O O O	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 2 3 3 5 8 RECON 0 0 0 0 0 0 0 0 0 0	0 0 0 0 NES TO EAST C STRUCT Project 0 0 0 0 0 0 0	2,497,4: 2,497,4: 2,497,4: 2,497,4: 2,497,4: 2,497,4: 2,497,4: 31,204,9 35,0: 1,204,9 1,631,0: 73,0:
Item 410674 1 Totals: PRELIMINARY ENGINEERING / MANAGED BY FDOT ACSA -ADVANCE CONSTRUCTION (SA) ACSN -ADVANCE CONSTRUCTION (SN) BIH -STATE IN-HOUSE PRODUCT SUPPORT BIH -STATE PRIMARY HIGHWAYS & PTO BIH -EQUITY BONUS BA -STP, ANY AREA BIL -STP, AREAS <= 200K BIN -STP, MANDATORY NON-URBAN <= 5K RIGHT OF WAY / MANAGED BY FDOT ACSA -ADVANCE CONSTRUCTION (SA) ACSN -ADVANCE CONSTRUCTION (SN) DOR -DISTRICT DEDICATED REVENUE BIH -STATE IN-HOUSE PRODUCT SUPPORT	2,497,425 409,742 897,191 351,717 8,039 139,975 35,000 5,660,253 559,087 1,204,913 1,631,037 73,000 53,440	0 tem Number: 41 District:	0674 2 Pro 05 County: Mu 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	County: MARIO O O O O O O O O O O O O	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0	2,497,42 2,497,42 2,497,42 2,497,42 2,497,42 2,497,42 2,497,42 409,74 897,11 351,77 8,02 139,93 35,00 5,660,22 559,08 1,204,93 1,331,03 73,00 53,44
Item 410674 1 Totals: PRELIMINARY ENGINEERING / MANAGED BY FDOT ICSA -ADVANCE CONSTRUCTION (SA) ICSN -ADVANCE CONSTRUCTION (SN) ICSH -STATE IN-HOUSE PRODUCT SUPPORT IS -STATE PRIMARY HIGHWAYS & PTO IS -STATE PRIMARY HIGHWAYS & PTO IS -STP, ANY AREA IS -STP, ANY AREA IS -STP, ANDATORY NON-URBAN <= 5K INGHT OF WAY / MANAGED BY FDOT ICSA -ADVANCE CONSTRUCTION (SA) ICSN -ADVANCE CONSTRUCTION (SA) ICSN -ADVANCE CONSTRUCTION (SN) IDR -DISTRICT DEDICATED REVENUE IDIH -STATE IN-HOUSE PRODUCT SUPPORT IS -STATE PRIMARY HIGHWAYS & PTO	2,497,425 409,742 897,191 351,717 8,039 139,975 35,000 5,660,253 559,087 1,204,913 1,631,037 73,000 53,440 347,693	0 tem Number: 41 District: 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	00674 2 Proc 05 County: MM 0000 00 00 00 00 00 00 00 00 00 00 00 0	County: MARIO O O O O O O O O O O O O O O O O O O	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	O O O O O O O O O O O O O O O O O O O	2,497,42 2,497,42 2,497,42 F CR 314*Si: tt Length: 5.3; 409,7- 897,19 351,7- 8,03 139,9- 35,00 5,660,22 559,00 1,204,9- 1,631,0; 73,00 53,44 347,66
Item 410674 1 Totals: Item 410674 1 Totals:	2,497,425 409,742 897,191 351,717 8,039 139,975 35,000 5,660,253 559,087 1,204,913 1,631,037 73,000 53,440	0 tem Number: 41 District:	0674 2 Pro 05 County: Mu 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	County: MARIO O O O O O O O O O O O O	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0	2,497,4: 2,497,4: 2,497,4: 2,497,4: 2,497,4: 2,497,4: 2,497,4: 2,497,4: 31,207,897,1: 351,7 8,0: 139,9: 35,0: 1,204,9: 1,631,0: 73,0: 53,4: 347,6: 350,2:
Item 410674 1 Totals: RELIMINARY ENGINEERING / MANAGED BY FDOT CSA - ADVANCE CONSTRUCTION (SA) CSN - ADVANCE CONSTRUCTION (SN) IIH - STATE IN-HOUSE PRODUCT SUPPORT BS - STATE PRIMARY HIGHWAYS & PTO B- EQUITY BONUS A- STP, ANY AREA L- STP, AREAS <= 200K IIGHT OF WAY / MANAGED BY FDOT CSA - ADVANCE CONSTRUCTION (SN) DOR- DISTRICT DEDICATED REVENUE IIH - STATE IN-HOUSE PRODUCT SUPPORT BS - STATE PRIMARY HIGHWAYS & PTO SESTATE PRIMARY AREA L- STP, ANY AREA L- STP, ANY AREA L- STP, ANY AREAS <= 200K	2,497,425 409,742 897,191 351,717 8,039 139,975 35,000 5,660,253 559,087 1,204,913 1,631,037 73,000 53,440 347,693 350,276	0 tem Number: 41 District: 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0674 2 Pro 05 County: M/ 00 00 00 00 00 00 00 00 00 00 00 00 00	County: MARIO O O O O O O O O O O O O	0 0 0 0 SR 40 FROM E Vork: ADD LANE 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 2 2 3 3 4 5 8 RECON 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2,497,42 2,497,42 2,497,42 2,497,42 2) F CR 314*SI: 409,74 897,11 351,77 8,03 139,93 35,00 5,660,02 559,00 1,204,99 1,631,03 73,00 53,44 347,66 350,22 434,44
Item 410674 1 Totals: RELIMINARY ENGINEERING / MANAGED BY FDOT CSA -ADVANCE CONSTRUCTION (SA) CSN -ADVANCE CONSTRUCTION (SN) IH -STATE IN-HOUSE PRODUCT SUPPORT S-STATE PRIMARY HIGHWAYS & PTO B-EQUITY BONUS A-STP, ANY AREA IL-STP, AREAS <= 200K N-STP, MANDATORY NON-URBAN <= 5K IGHT OF WAY / MANAGED BY FDOT CSA -ADVANCE CONSTRUCTION (SA) CSN -ADVANCE CONSTRUCTION (SN) DISTRICT DEDICATED REVENUE IH -STATE IN-HOUSE PRODUCT SUPPORT S-STATE PRIMARY HIGHWAYS & PTO ISS-STATE ASS <= 200K IN-STP, MANDATORY NON-URBAN <= 5K	2,497,425 409,742 897,191 351,717 8,039 139,975 35,000 5,660,253 559,087 1,204,913 1,631,037 73,000 53,440 347,693 350,276 434,400	0 tem Number: 41	0674 2 Pro 05 County: M/ 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	County: MARIO O O O O O O O O O O O O	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 2 2 3 3 4 5 8 8 8 8 8 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 NES TO EAST C STRUCT Project 0 0 0 0 0 0 0 0 0	2,497,42 2,497,42 2,497,42 2,497,42 2,497,42 2,497,42 409,74 897,11 351,77 8,03 139,97 35,00 5,660,24 559,08 1,204,97 1,631,03 73,00 53,44 347,64 347,64 442,44 442,22
Item 410674 1 Totals: RELIMINARY ENGINEERING / MANAGED BY FDOT	2,497,425 409,742 897,191 351,717 8,039 139,975 35,000 5,660,253 559,087 1,204,913 1,631,037 73,000 53,440 347,693 3450,276 434,400 422,219 1,481,401	0 tem Number: 41 District: 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0674 2 Prr 05 County: M/ 00 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	County: MARIO O O O O O O O O O O O O	0 0 0 0 SR 40 FROM E Vork: ADD LANE 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 1 2 3 3 4 5 8 8 8 8 8 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2,497,4: 2,497,4: 2,497,4: 2,497,4: 2,497,4: 2,497,4: 2,497,4: 409,7: 897,1: 351,7: 8,0: 139,9: 35,0: 5,660,2: 559,0: 1,204,9: 1,631,0: 73,0: 53,4: 347,6: 350,2: 434,4: 422,2: 1,886,7
Item 410674 1 Totals: PRELIMINARY ENGINEERING / MANAGED BY FDOT ICSA - ADVANCE CONSTRUCTION (SA) ICSN - ADVANCE CONSTRUCTION (SN) IDIH - STATE IN-HOUSE PRODUCT SUPPORT ISS - STATE PRIMARY HIGHWAYS & PTO ISB - EQUITY BONUS IA - STP, ANY AREA IL - STP, AREAS <= 200K IN - STP, MANDATORY NON-URBAN <= 5K IRICHT OF WAY / MANAGED BY FDOT ICSA - ADVANCE CONSTRUCTION (SA) ICSN - ADVANCE STP, ANT AREA ISB - STP, ANY AREA ISB - STP, MANDATORY NON-URBAN <= 5K IN-STP, MANDATORY NON-URBAN <= 5K IN-STP, MANDATORY NON-URBAN <= 5K IN-STP, ANDATICT DEDICATED REVENUE	2,497,425 409,742 897,191 351,717 8,039 139,975 35,000 5,660,253 559,087 1,204,913 1,631,037 73,000 34,400 347,693 350,276 434,400 422,219	0 tem Number: 41 District: 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0074 2 Pro 05 County: Ma 00 00 00 00 00 00 00 00 00 00 00 00 00	County: MARIO O O O O O O O O O O O O	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0	2,497,4: 2,497,4: 2,497,4: 2,497,4: 2,497,4: 2,497,4: 2,497,4: 409,7: 897,1: 351,7: 8,0: 139,9: 35,0: 5,660,2: 559,0: 1,204,9: 1,631,0: 73,0: 53,4: 347,6: 350,2: 434,4: 422,2: 1,886,7
Item 410674 1 Totals: IRELIMINARY ENGINEERING / MANAGED BY FDOT CSA -ADVANCE CONSTRUCTION (SA) CSN -ADVANCE CONSTRUCTION (SN) IIH -STATE IN-HOUSE PRODUCT SUPPORT S-STATE PRIMARY HIGHWAYS & PTO B -EQUITY BONUS A-STP, ANY AREA L-STP, AREAS <= 200K N-STP, MANDATORY NON-URBAN <= 5K IGHT OF WAY / MANAGED BY FDOT CSA -ADVANCE CONSTRUCTION (SN) IDR -DISTRICT DEDICATED REVENUE IIH -STATE IN-HOUSE PRODUCT SUPPORT IS -STATE PRIMARY HIGHWAYS & PTO ISS-STATE PRIMARY HIGHWAYS	2,497,425 409,742 897,191 351,717 8,039 139,975 35,000 5,660,253 559,087 1,204,913 1,631,037 73,000 53,440 347,693 350,276 434,400 422,219 1,481,401	0 tem Number: 41 District: 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0674 2 Pro 05 County: Ma 00 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	County: MARIO O O O O O O O O O O O O	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0	2,497,42 2,497,42 2,497,42 2,497,42 2,497,42 2,497,42 409,74 897,11 351,77 8,002 139,97 35,00 5,660,24 559,00 1,204,97 1,631,00 53,44 347,66 350,22 434,44 422,2 1,886,77
Item 410674 1 Totals: RELIMINARY ENGINEERING / MANAGED BY FDOT CSA -ADVANCE CONSTRUCTION (SA) CSN -ADVANCE CONSTRUCTION (SN) IH -STATE IN-HOUSE PRODUCT SUPPORT IS -STATE PRIMARY HIGHWAYS & PTO B -EQUITY BONUS A -STP, ANY AREA IL -STP, AREAS <= 200K IN -STP, MANDATORY NON-URBAN <= 5K ISCHT OF WAY / MANAGED BY FDOT CSA -ADVANCE CONSTRUCTION (SA) CSN -ADVANCE CONSTRUCTION (SN) IDR -DISTRICT DEDICATED REVENUE III -STTATE IN-HOUSE PRODUCT SUPPORT IS -STATE PRIMARY HIGHWAYS & PTO ISS-STATE NOW AND SET ON SET	2,497,425 409,742 897,191 351,717 8,039 139,975 35,000 5,660,253 559,087 1,204,913 1,631,037 73,000 53,440 347,693 3450,276 434,400 422,219 1,481,401	0 tem Number: 41 District: 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0674 2 Prr 05 County: M/ 00 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	County: MARIO O O O O O O O O O O O O O O O O O O	0 0 0 0 SR 40 FROM E Vork: ADD LANE 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 1 2 3 3 4 5 8 8 8 8 8 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2,497,42 2,497,42 2,497,42 2,497,42 2,497,42 2,497,42 2,497,42 409,74 897,18 351,77 8,03 139,93 35,00 5,660,24 559,00 1,204,93 1,631,03 73,00 53,44 347,66 350,22 434,44 422,22 1,886,73
RELIMINARY ENGINEERING / MANAGED BY FDOT CSA -ADVANCE CONSTRUCTION (SA) CSN -ADVANCE CONSTRUCTION (SN) IIII - STATE IN-HOUSE PRODUCT SUPPORT S - STATE PRIMARY HIGHWAYS & PTO B - EQUITY BONUS A - STP, ANY AREA L - STP, AREAS <= 200K N - STP, MANDATORY NON-URBAN <= 5K IGHT OF WAY / MANAGED BY FDOT CSA -ADVANCE CONSTRUCTION (SN) DR - DISTRICT DEDICATED REVENUE IIII - STATE IN-HOUSE PRODUCT SUPPORT S - STATE PRIMARY HIGHWAYS & PTO IIII - STATE IN-HOUSE PRODUCT SUPPORT S - STATE PRIMARY HIGHWAYS & PTO IIII - STATE IN-HOUSE PRODUCT SUPPORT S - STATE PRIMARY HIGHWAYS & PTO IIII - STATE PRIMARY HIGHWAYS & PTO III - STATE PRIMARY HIG	2,497,425 409,742 897,191 351,717 8,039 139,975 35,000 1,204,913 1,631,037 73,000 53,440 347,693 350,276 434,400 422,219 1,481,401 400,000	0 tem Number: 41 District: 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0674 2 Pro 05 County: M 0 0 0 0 0 0	County: MARIO O O O O O O O O O O O O	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2,497,42 2,497,42 2,497,42 2,497,42 2,497,42 2,497,42 409,74 897,11 351,77 8,00 139,93 35,00 5,660,22 559,00 1,204,99 1,631,00 73,00 53,44 347,66 350,22 434,44 422,2 1,886,7*
Item 410674 1 Totals: IRELIMINARY ENGINEERING / MANAGED BY FDOT CSA -ADVANCE CONSTRUCTION (SA) CSN -ADVANCE CONSTRUCTION (SN) IIH -STATE IN-HOUSE PRODUCT SUPPORT S-STATE PRIMARY HIGHWAYS & PTO B -EQUITY BONUS IA -STP, ANY AREA L-STP, AREAS <= 200K IN-STP, MANDATORY NON-URBAN <= 5K IIGHT OF WAY / MANAGED BY FDOT CSA -ADVANCE CONSTRUCTION (SN) IDR -DISTRICT DEDICATED REVENUE IIH -STATE IN-HOUSE PRODUCT SUPPORT IS -STATE PRIMARY HIGHWAYS & PTO ISS-STATE PRIMARY HIGHWAYS & PTO IN-ST. S. WINTER/INTRASTATE HWY ITED -2012 SB1998-STRATEGIC ECON COR	2,497,425 409,742 897,191 351,717 8,039 139,975 35,000 5,660,253 559,087 1,204,913 1,631,037 73,000 53,440 347,693 344,000 422,219 1,481,401 400,000	0 tem Number: 41 District: 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0674 2 Pro 05 County: M/ 00 00 00 00 00 00 00 00 00 00 00 00 00	County: MARIO O O O O O O O O O O O O	0 0 0 0 0 SR 40 FROM E Vork: ADD LANE 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 1 2 2 3 4 4 5 8 8 8 7 6 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2,497,42 2,497,42 2,497,42 2,497,42 2,497,42 2,497,42 409,74 897,11 351,77 8,00 139,93 35,00 5,660,22 559,00 1,204,99 1,631,00 73,00 53,44 347,66 350,22 434,44 422,2 1,886,7*
RELIMINARY ENGINEERING / MANAGED BY FDOT CSA -ADVANCE CONSTRUCTION (SA) CSN -ADVANCE CONSTRUCTION (SN) IH -STATE IN-HOUSE PRODUCT SUPPORT S -STATE PRIMARY HIGHWAYS & PTO B -EQUITY BONUS A -STP, ANY AREA L -STP, AREAS <= 200K N -STP, MANDATORY NON-URBAN <= 5K IGHT OF WAY / MANAGED BY FDOT CSA -ADVANCE CONSTRUCTION (SA) CSN -ADVANCE CONSTRUCTION (SN) DR -DISTRICT DEDICATED REVENUE IH -STATE IN-HOUSE PRODUCT SUPPORT S -STATE PRIMARY HIGHWAYS & PTO FSN -GF STPBG <5K (RURAL) A -STP, ANY AREA L -STP, AREAS <= 200K N -STP, MANDATORY NON-URBAN <= 5K ALROAD & UTILITIES / MANAGED BY FDOT DR -DISTRICT DEDICATED REVENUE ONSTRUCTION / MANAGED BY FDOT DR -DISTRICT DEDICATED REVENUE ONSTRUCTION / MANAGED BY FDOT CNP -ADVANCE CONSTRUCTION NHPP DR -DISTRICT DEDICATED REVENUE I -STSW INTERINTRASTATE HWY TED -2012 SB1998-STRATEGIC ECON COR NVIRONMENTAL / MANAGED BY FDOT	2,497,425 409,742 897,191 351,717 8,039 139,975 55,000 5,660,253 559,087 1,204,913 1,631,037 73,000 53,440 437,693 350,276 434,400 422,219 1,481,401 400,000	0 tem Number: 41 District: 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0674 2 Pro 05 County: M/ 00 00 00 00 00 00 00 00 00 00 00 00 00	County: MARIO O O O O O O O O O O O O O O O O O O	0 0 0 0 0 SR 40 FROM E Vork: ADD LANE 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 2 2 3 3 4 5 8 8 8 7 6 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2,497,4: 2,497,4: 2,497,4: 2,497,4: 2,497,4: 2,497,4: 2,497,4: 2,497,4: 409,7: 897,1: 351,7: 8,0: 139,9: 35,0: 1,204,9: 1,631,0: 73,0: 53,4: 434,4: 422,2: 1,886,7: 400,0: 79,671,8: 651,5: 53,601,3: 12,628,1:
RELIMINARY ENGINEERING / MANAGED BY FDOT CSA -ADVANCE CONSTRUCTION (SA) CSN -ADVANCE CONSTRUCTION (SN) IIII - STATE IN-HOUSE PRODUCT SUPPORT S - STATE PRIMARY HIGHWAYS & PTO B - EQUITY BONUS A - STP, ANY AREA L - STP, AREAS <= 200K N - STP, MANDATORY NON-URBAN <= 5K IGHT OF WAY / MANAGED BY FDOT CSA -ADVANCE CONSTRUCTION (SA) CSN -ADVANCE CONSTRUCTION (SA) CSN -ADVANCE CONSTRUCTION (SN) DR - DISTRICT DEDICATED REVENUE IIII - STATE PRIMARY HIGHWAYS & PTO IIII - STP, AREAS <= 200K N - STP, ANY AREA L - STP, AN	2,497,425 409,742 897,191 351,717 8,039 139,975 35,000 5,660,253 559,087 1,204,913 1,631,037 73,000 53,440 422,219 1,481,401 400,000 0 0 0 496,206	0 tem Number: 41 District: 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0674 2 Pro 05 County: M/ 00 00 00 00 00 00 00 00 00 00 00 00 00	County: MARIO O O O O O O O O O O O O O O O O O O	0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2,497,42 2,497,42 2,497,42 2,497,42 2,497,42 2,497,42 2,497,42 409,74 897,18 351,77 8,03 139,93 35,00 5,660,22 559,00 1,204,9 1,631,03 73,00 53,44 347,64 422,2 1,886,73 400,00 79,671,88 651,56 53,601,34 12,628,13
Item 410674 1 Totals: RELIMINARY ENGINEERING / MANAGED BY FDOT CSA - ADVANCE CONSTRUCTION (SA) CSN - ADVANCE CONSTRUCTION (SN) IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	2,497,425 409,742 897,191 351,717 8,039 139,975 35,000 5,660,253 559,087 1,204,913 1,631,037 73,000 347,693 350,276 434,400 422,219 1,481,401 400,000 0 0 0 0 0 496,206 163,794	0 tem Number: 41 District: 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0674 2 Pro 05 County: M 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	County: MARIO O O O O O O O O O O O O	0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2,497,42 2,497,42 2,497,42 2,497,42 2,497,42 2,497,42 409,74 897,11 351,77 8,00 139,93 35,00 5,660,22 559,00 1,204,99 1,631,00 73,00 53,44 347,64 347,64 347,64 347,64 422,2 1,886,7* 400,00 79,671,8* 651,56 53,601,3* 12,628,13*
RELIMINARY ENGINEERING / MANAGED BY FDOT CSA -ADVANCE CONSTRUCTION (SA) CSN -ADVANCE CONSTRUCTION (SN) IIII - STATE IN-HOUSE PRODUCT SUPPORT S - STATE PRIMARY HIGHWAYS & PTO B - EQUITY BONUS A - STP, ANY AREA L - STP, AREAS <= 200K N - STP, MANDATORY NON-URBAN <= 5K IGHT OF WAY / MANAGED BY FDOT CSA -ADVANCE CONSTRUCTION (SA) CSN -ADVANCE CONSTRUCTION (SA) CSN -ADVANCE CONSTRUCTION (SN) DR - DISTRICT DEDICATED REVENUE IIII - STATE PRIMARY HIGHWAYS & PTO IIII - STP, AREAS <= 200K N - STP, ANY AREA L - STP, AN	2,497,425 409,742 897,191 351,717 8,039 139,975 35,000 5,660,253 559,087 1,204,913 1,631,037 73,000 53,440 422,219 1,481,401 400,000 0 0 0 496,206	0 tem Number: 41 District: 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0674 2 Pro 05 County: M/ 00 00 00 00 00 00 00 00 00 00 00 00 00	County: MARIO O O O O O O O O O O O O	0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2,497,4: 2,497,4: 2,497,4: 2,497,4: 2,497,4: 2,497,4: 2,497,4: 409,7- 897,1: 351,7- 8,0: 139,9 35,0: 559,0: 1,204,9 1,631,0: 73,0: 53,4: 347,6: 350,2: 434,4: 422,2 1,886,7 400,0: 79,671,8 651,5: 53,601,3: 12,628,1: 496,2:
RELIMINARY ENGINEERING / MANAGED BY FDOT CSA -ADVANCE CONSTRUCTION (SA) CSN -ADVANCE CONSTRUCTION (SN) IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	2,497,425 409,742 897,191 351,717 8,039 139,975 55,000 5,660,253 559,087 1,204,913 1,631,037 73,000 53,440 437,693 350,276 434,400 422,219 1,481,401 400,000 0 0 0 0 496,206 163,794 15,119,383	0 tem Number: 41 District: 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0674 2 Pro 05 County: M/ 00 00 00 00 00 00 00 00 00 00 00 00 00	County: MARIO O O O O O O O O O O O O	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2,497,4 2,497,4 2,497,4 2,497,4 2,497,4 2,497,4 2,497,4 409,7 897,1 351,7 8,0 139,9 35,0 5,660,2 559,0 1,204,9 1,631,0 73,0 53,4 347,6 350,2 434,4 422,2 1,886,7 400,0 79,671,8 651,5 53,601,3 12,628,1 496,2 163,7 162,077,5
Item 410674 1 Totals: RELIMINARY ENGINEERING / MANAGED BY FDOT	2,497,425 409,742 897,191 351,717 8,039 139,975 35,000 5,660,253 559,087 1,204,913 1,631,037 73,000 53,440 422,219 1,481,401 400,000 0 0 0 0 496,206 163,794 15,119,383	0 tem Number: 41 District: 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0674 2 Pro 05 County: M 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	County: MARIO O O O O O O O O O O O O O O O O O O	0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2,497,4 2,497,4 2,497,4 2,497,4 2,497,4 2,497,4 2,497,4 409,7 897,1 351,7 8,0 139,9 35,0 5,660,2 559,0 1,204,9 1,631,0 73,0 53,4 347,6 350,2 434,4 422,2 1,886,7 400,0 79,671,8 651,5 53,601,3 12,628,1 496,2 163,7 162,077,5
TOTAL OUTSIDE YEARS Item 410674 1 Totals: PRELIMINARY ENGINEERING / MANAGED BY FDOT ACSA -ADVANCE CONSTRUCTION (SA) ACSN -ADVANCE CONSTRUCTION (SN) ACSN -ADVANCE CONSTRUCTION (SN) ACSN -ADVANCE CONSTRUCTION (SN) BI- STATE PRIMARY HIGHWAYS & PTO BI- EQUITY BONUS BA- STP, ANY AREA BL- STP, ANY AREA BL- STP, AREAS <= 200K BN- STP, MANDATORY NON-URBAN <= 5K RIGHT OF WAY / MANAGED BY FDOT ACSA -ADVANCE CONSTRUCTION (SA) ACSN -ADVANCE CONSTRUCTION (SN) ADDR -DISTRICT DEDICATED REVENUE BIH -STATE IN-HOUSE PRODUCT SUPPORT BS- STATE PRIMARY HIGHWAYS & PTO BS-STATE PRIMARY HIGHWAYS & PTO BS-STATE PRIMARY HIGHWAYS & PTO BS-STP, ANY AREA BL- STP, AREAS <= 200K BN- STP, ANY AREA BL- STP, AREAS <= 200K BN- STP, BN ANY AREA BL- STP, AREAS <= 200K BN- STP, ANY AREA BL- STP, AREAS <= 200K BN- STP, MANDATORY NON-URBAN <= 5K BALLEOAD & UTILITIES / MANAGED BY FDOT BOR -DISTRICT DEDICATED REVENUE BONSTRUCTION / MANAGED BY FDOT ACNP -ADVANCE CONSTRUCTION NHPP BOR -DISTRICT DEDICATED REVENUE BOL- ST SW INTER/INTRASTATE HWY BTED - 2012 SB1998-STRATEGIC ECON COR BN VIRONMENTAL / MANAGED BY FDOT BOR -DISTRICT DEDICATED REVENUE BOL- ST SW INTER/INTRASTATE HWY BTED - 2012 SB1998-STRATEGIC ECON COR BN VIRONMENTAL / MANAGED BY FDOT BOR -DISTRICT DEDICATED REVENUE BOL- ST SW INTER/INTRASTATE HWY BTED - 2012 SB1998-STRATEGIC ECON COR BN VIRONMENTAL / MANAGED BY FDOT BOR -DISTRICT DEDICATED REVENUE BOLL - TRANSPORTATION ALTS SK Item 410674 2 Totals:	2,497,425 409,742 897,191 351,717 8,039 139,975 35,000 5,660,253 559,087 1,204,913 1,631,037 73,000 53,440 347,693 350,276 434,400 402,219 1,481,401 400,000 0 0 0 0 496,206 163,794 15,119,383	0 tem Number: 41 District: 0	0674 2 Pro 05 County: M/ 00 00 00 00 00 00 00 00 00 00 00 00 00	County: MARIO O O O O O O O O O O O O O O O O O O	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2,497,42 2,497,42 2,497,42 2,497,42 2,497,42 2,497,42 2,497,42 2,497,42 409,74 897,18 351,77 8,00 139,93 35,00 1,204,93 1,631,00 73,00 53,44 434,44 422,2 1,886,77 400,00 79,671,8 651,56 53,601,34 12,628,11 496,22 163,79 162,077,5:
Item 410674 1 Totals: PRELIMINARY ENGINEERING / MANAGED BY FDOT NACSA -ADVANCE CONSTRUCTION (SA)	2,497,425 409,742 897,191 351,717 8,039 139,975 35,000 5,660,253 559,087 1,204,913 1,631,037 73,000 53,440 422,219 1,481,401 400,000 0 0 0 0 496,206 163,794 15,119,383	0 tem Number: 41 District: 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0674 2 Pro 05 County: M 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	County: MARIO O O O O O O O O O O O O O O O O O O	0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2,497,42 2,497,42 2,497,42 2,497,42 2,497,42 2,497,42 2,497,42 409,74 897,15 351,71 8,03 139,97 35,00 5,660,25 559,06 1,204,91 1,631,03 73,00 53,44 347,65 350,27 434,40 422,21 1,886,71 400,00 79,671,81 651,50 53,601,34 12,628,17 496,20 163,77 162,077,53
RELIMINARY ENGINEERING / MANAGED BY FDOT COSA -ADVANCE CONSTRUCTION (SA) COSA -ADVANCE CONSTRUCTION (SN) COSH -ADVANCE CONSTRUCTION (SN) COSH -ADVANCE CONSTRUCTION (SN) COSH - STATE IN-HOUSE PRODUCT SUPPORT COSA - STATE PRIMARY HIGHWAYS & PTO COSH - EQUITY BONUS COSA - STP, ANY AREA COSH - STP, ANY AREA COSH - STP, MANDATORY NON-URBAN <= 5K COSH - STP, MANDATORY NON-URBAN <= 5K COSH - ADVANCE CONSTRUCTION (SA) COSH - ADVANCE CONSTRUCTION (SN) COSH - ADVANCE CONSTRUCTION (SN) COSH - STP, ENGINERY HIGHWAYS & PTO COSH - STP, ENGINERY HIGHWAYS & PTO COSH - STP, ANY AREA COSH - STP, ANY AREA COSH - STP, ANY AREA COSH - STP, ANY ANEA COSH - STP, ANY ANEA COSH - STP, MANDATORY NON-URBAN <= 5K CONSTRUCTION / MANAGED BY FDOT CONSTRUCTION / M	2,497,425 409,742 897,191 351,717 8,039 139,975 35,000 5,660,253 559,087 1,204,913 1,631,037 73,000 353,440 347,693 350,276 434,400 422,219 1,481,401 400,000 0 0 0 0 496,206 163,794 15,119,383	0 tem Number: 41 District: 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0674 2 Pro 05 County: M/ 00 00 00 00 00 00 00 00 00 00 00 00 00	County: MARIO 0 0	0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2,497,42 2,497,42 2,497,42 2,497,42 2,497,42 2,497,42 2,497,42 2,497,42 409,74 897,15 351,77 8,00 139,97 35,00 5,660,25 559,00 1,204,99 1,631,00 73,00 53,44 347,66 350,27 434,44 422,22 1,886,73 400,00 79,671,83 651,50 53,601,34 12,628,11 496,20 163,79 162,077,55
Item 410674 1 Totals: PRELIMINARY ENGINEERING / MANAGED BY FDOT ACSA -ADVANCE CONSTRUCTION (SA) ACSN -ADVANCE CONSTRUCTION (SN) ACSN -ADVANCE CONSTRUCTION (SN) ACSN -ADVANCE CONSTRUCTION (SN) ACSN -ADVANCE CONSTRUCTION (SN) BI- STATE IN-HOUSE PRODUCT SUPPORT BI- SEQUITY BONUS ACST, ANY AREA BI- STP, ANY AREA BI- STP, MANDATORY NON-URBAN <= 5K RIGHT OF WAY / MANAGED BY FDOT ACSA -ADVANCE CONSTRUCTION (SA) ACSN -ADVANCE CONSTRUCTION (SN) ACSN -BOLITARION (S	2,497,425 409,742 897,191 351,717 8,039 139,975 35,000 5,660,253 559,087 1,204,913 1,631,037 73,000 53,440 347,693 350,276 434,400 402,219 1,481,401 400,000 0 0 0 0 496,206 163,794 15,119,383	0 tem Number: 41 District: 0	0674 2 Pro 05 County: M/ 00 00 00 00 00 00 00 00 00 00 00 00 00	County: MARIO O O O O O O O O O O O O O O O O O O	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2,497,42 2,497,42 2,497,42 2,497,42 2,497,42 2,497,42 2,497,42 2,497,42 409,74 897,16 351,71 8,03 139,97 35,00 5,660,25 559,08 1,204,91 1,631,03 73,00 53,44 434,44 422,21 1,886,71 400,00 79,671,81 651,56 53,601,34 12,628,17 496,22 163,75 162,077,53

Fund	<2022	2022	2023	2024	2025	2026	>2026	All Years
Funu								
	Ite	m Number: 411					LINE US 441(SR O STUDY Projec	
P D & E / MANAGED BY FDOT -TOTAL OUTSIDE YEARS	7,430	0	0	0	0	0	0	7,43
PRELIMINARY ENGINEERING / MANAGED BY FDOT -TOTAL OUTSIDE YEARS	16,599	0	0	0	0	0		16,599
Item 411256 2 Totals:	24,029	0	0	0	0	0		24,02
ı	tem Number: 4						TO 529' S OF C	
PRELIMINARY ENGINEERING / MANAGED BY FDOT TOTAL OUTSIDE YEARS	355.509	0	0	0				355,50
RIGHT OF WAY / MANAGED BY FDOT								
TOTAL OUTSIDE YEARS RAILROAD & UTILITIES / MANAGED BY FDOT	1,710,164	0	0	0	0	0	0	1,710,16
TOTAL OUTSIDE YEARS CONSTRUCTION / MANAGED BY FDOT	224,104	0	0	0	0	0	0	224,10
TOTAL OUTSIDE YEARS	4,539,955	0	0	0	0	0	0	4,539,95
REPAYMENTS / MANAGED BY FDOT TOTAL OUTSIDE YEARS	2,917,141	0	0	0	0	0	0	2,917,14
Item 411256 3 Totals:	6,829,732	0	0	0	0	0	0	6,829,73
				Note: Repa	yment Phases	are not inclu	ded in the totals	on this repor
	Item Num	nber: 411256 District:					TO BEGIN 4 LA	
PRELIMINARY ENGINEERING / MANAGED BY FDOT	1,538,352	0	0	0	0	0	0	1,538,35
Item 411256 4 Totals:	1,538,352	0	0	0	0	0		1,538,35
		Item Numbe					S POND REDES	
PRELIMINARY ENGINEERING / MANAGED BY FDOT								
DDR -DISTRICT DEDICATED REVENUE DIH -STATE IN-HOUSE PRODUCT SUPPORT	240,282 24,340	0	0	0	0	0	0	240,28 24,34
DS -STATE PRIMARY HIGHWAYS & PTO RIGHT OF WAY / MANAGED BY FDOT	820	0	0	0	0	0	0	82
DDR -DISTRICT DEDICATED REVENUE	228,530	120,000	43,520	0	0	0	0	392,05
DIH -STATE IN-HOUSE PRODUCT SUPPORT DS -STATE PRIMARY HIGHWAYS & PTO	50,364 26,950	0	0	0	0	0	0	50,36 26,95
CONSTRUCTION / MANAGED BY FDOT DDR -DISTRICT DEDICATED REVENUE	0	318,667	0	0	0	0	0	318,66
DIH -STATE IN-HOUSE PRODUCT SUPPORT DS -STATE PRIMARY HIGHWAYS & PTO	0	13,229	0	0	0	0	0	13,22
Item 411256 5 Totals: Project Total:	571,286 8,963,399	41,963 493,859 493,859	43,520 43,520	0 0	0	0 0	0 0	41,96 1,108,66 9,500,77
								6,216,65
		District	: 05 County: MA	RION Type of	Work: INTERCH	IANGE IMPR	OTH AVENUE TO OVEMENT Proje	CR 475A*SIS
ACSL -ADVANCE CONSTRUCTION (SL)	10,000 416,296							O CR 475A*SIS ect Length: .74
ACSL -ADVANCE CONSTRUCTION (SL) ACSN -ADVANCE CONSTRUCTION (SN) SA -STP, ANY AREA	416,296 123,916	District:	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	RION Type of 0 0 0	Work: INTERCH	HANGE IMPRO	OVEMENT Proje 0 0 0	0 CR 475A*SIS ect Length: .74 10,00 416,29 123,91
ACSL -ADVANCE CONSTRUCTION (SL) ACSN -ADVANCE CONSTRUCTION (SN) 5A -STP, ANY AREA SL -STP, AREAS <= 200K 5N -STP, MANDATORY NON-URBAN <= 5K	416,296	District:	: 05 County: MA	RION Type of	Work: INTERCH	IANGE IMPRO	OVEMENT Proje	0 CR 475A*SIS ect Length: .74 10,00 416,29 123,91 51,68
ACSL -ADVANCE CONSTRUCTION (SL) ACSN -ADVANCE CONSTRUCTION (SN) SA -STP, ANY AREA SL -STP, AREAS <= 200K SN -STP, MANDATORY NON-URBAN <= 5K RIGHT OF WAY / MANAGED BY FDOT ACSL -ADVANCE CONSTRUCTION (SL)	416,296 123,916 51,687	0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	O 0 0	Work: INTERCH	O 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 CR 475A*SIS ect Length: .74 10,00 416,29 123,91 51,68 1,898,16
ACSL -ADVANCE CONSTRUCTION (SL) ACSN -ADVANCE CONSTRUCTION (SN) SA -STP, ANY AREA SL -STP, AREAS <= 200K SN -STP, MANDATORY NON-URBAN <= 5K RIGHT OF WAY / MANAGED BY FDOT ACSL -ADVANCE CONSTRUCTION (SL) ACSN -ADVANCE CONSTRUCTION (SN)	416,296 123,916 51,687 1,898,164 165,000 31,250	District: 0 0 0 0 0 0 0 787,042	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0	O	0 0 0 0 0 0	OVEMENT Project	0 CR 475A*SIS ect Length: .74 10,00 416,29 123,91 51,68 1,898,16 165,00 818,29
ACSL -ADVANCE CONSTRUCTION (SL) ACSN -ADVANCE CONSTRUCTION (SN) SA -STP, ANY AREA SL -STP, AREAS <= 200K SN -STP, MANDATORY NON-URBAN <= 5K RIGHT OF WAY / MANAGED BY FDOT ACSL -ADVANCE CONSTRUCTION (SL) ACSN -ADVANCE CONSTRUCTION (SN) DS -STATE PRIMARY HIGHWAYS & PTO GFSL -GF STPBG <200K<5K (SMALL URB)	416,296 123,916 51,687 1,898,164 165,000 31,250 533 34,783	District 0 0 0 0 0 0 787,042 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0	Work: INTERCH 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0	OVEMENT Projection	0 CR 475A SIS act Length: .74 10,00 416,29 123,91 51,68 1,898,16 165,00 818,29 53 34,78
ACSL -ADVANCE CONSTRUCTION (SL) ACSN -ADVANCE CONSTRUCTION (SN) SA -STP, ANY AREA SL -STP, AREAS <= 200K SN -STP, MANDATORY NON-URBAN <= 5K RIGHT OF WAY / MANAGED BY FDOT ACSL -ADVANCE CONSTRUCTION (SL) ACSN -ADVANCE CONSTRUCTION (SN) DS -STATE PRIMARY HIGHWAYS & PTO SFSL -GF STPBG <200K<5K (SMALL URB) DS-SN -GS TSPBG <5K (RURAL) SL -STP, AREAS <= 200K	416,296 123,916 51,687 1,898,164 165,000 31,250 533 34,783 650,000 494,470	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 County: MA 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Work: INTERCH 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	#ANGE IMPR 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	OVEMENT Project	0 CR 475A*SIS act Length: .74 10,00 416,29 123,91 51,68 1,898,16 165,00 818,29 53 34,78 650,00 866,46
ACSL -ADVANCE CONSTRUCTION (SL) ACSN -ADVANCE CONSTRUCTION (SN) SA -STP, ANY AREA SL -STP, AREAS <= 200K SN -STP, MANDATORY NON-URBAN <= 5K RIGHT OF WAY / MANAGED BY FDOT ACSL -ADVANCE CONSTRUCTION (SL) ACSL -ADVANCE CONSTRUCTION (SN) DS -STATE PRIMARY HIGHWAYS & PTO SFSL -GF STPBG <200K<5K (SMALL URB) GFSN -GF STPBG <5K (RMAL) SL -STP, AREAS <= 200K SN -STP, MANDATORY NON-URBAN <= 5K	416,296 123,916 51,687 1,898,164 165,000 31,250 533 34,783 650,000	District: 0 0 0 0 0 0 0 787,042 0 0 0 0	0 County: MA 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0	Work: INTERCH 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0	OVEMENT Project O	0 CR 475A*SIS act Length: .74 10,00 416,29 123,91 51,68 1,898,16 165,00 818,29 53 34,78 650,00 866,46
ACSL -ADVANCE CONSTRUCTION (SL) ACSN -ADVANCE CONSTRUCTION (SN) &A -STP, ANY AREA &L -STP, AREAS <= 200K SN -STP, MANDATORY NON-URBAN <= 5K RICK - STP, MANDATORY NON-URBAN <= 5K RICK - STP, MANDATORY NON-URBAN <= 5K RICK - STP, MANDATORY NON-URBAN SPOT ACSL -ADVANCE CONSTRUCTION (SL) ACSN -ADVANCE CONSTRUCTION (SN) DS -STATE PRIMARY HIGHWAYS & PTO DFSL -GF STPBG <200K<5K (SMALL URB) DFSN -GF STPBG <5K (RURAL) SL -STP, AREAS <= 200K SN -STP, MANDATORY NON-URBAN <= 5K RAILROAD & UTILITIES	416,296 123,916 51,687 1,898,164 165,000 31,250 533 34,783 650,000 494,470 1,309,489	District 0 0 0 0 787,042 0 0 311,997 906,561	0 County: MA 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Work: INTERCH 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	#ANGE IMPR 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	OVEMENT Projection of the control of	0 CR 475A*SIS act Length: .74 10,00 416,29 123,91 51,68 1,898,16 165,00 818,29 53 34,78 650,00 806,46 2,216,05
ACSL -ADVANCE CONSTRUCTION (SL) ACSN -ADVANCE CONSTRUCTION (SN) SA -STP, ANY AREA SL -STP, AREAS <= 200K SN -STP, MANDATORY NON-URBAN <= 5K RIGHT OF WAY / MANAGED BY FDOT ACSL -ADVANCE CONSTRUCTION (SL) ACSL -ADVANCE CONSTRUCTION (SN) DS -STATE PRIMARY HIGHWAYS & PTO DSFSL -GF STPBG <200K<5K (SMALL URB) GFSN -GF STPBG <5K (RMAL) SL -STP, AREAS <= 200K SN -STP, MANDATORY NON-URBAN <= 5K RAILROAD & UTILITIES / MANAGED BY FDOT ACSN -ADVANCE CONSTRUCTION (SN) L -STP, ADVANCE CONSTRUCTION (SN) L -STP, ADVANCE CONSTRUCTION (SN) L -LOCAL FUNDS SL -STP, AREAS <= 200K	416,296 123,916 51,687 1,898,164 165,000 31,250 533 34,783 650,000 494,470 1,309,489	District 0 0 0 0 0 0 787,042 0 0 311,997 906,561 602,554 817,040 997,069	0 County: MA 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	© 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Work: INTERCH	######################################	OVEMENT Project O	0 CR 475A*SIS act Length: .74 10,00 416,29 123,91 51,68 1,898,16 165,00 818,29 53 34,78 650,00 806,46 2,216,05 1,633,61 817,04
ACSL -ADVANCE CONSTRUCTION (SL) ACSN -ADVANCE CONSTRUCTION (SN) SA -STP, ANY AREA SL -STP, AREAS <= 200K SN -STP, MANDATORY NON-URBAN <= 5K RIGHT OF WAY / MANAGED BY FDOT ACSL -ADVANCE CONSTRUCTION (SL) ACSN -ADVANCE CONSTRUCTION (SN) SS -STATE PRIMARY HIGHWAYS & PTO SFSL -GF STPBG <200K<5K (SMALL URB) SFSN -GF STPBG <5K (RURAL) SL -STP, AREAS <= 200K SN -STP, AREAS <= 200K SN -ADVANCE CONSTRUCTION (SN) SS -STATE PRIMARY HIGHWAYS & PTO ACSN -ADVANCE CONSTRUCTION (SN) SFSN -GF STPBG <5K (RURAL) SI -STP, AREAS <= 200K SN -STP, AREAS <= 200K SN -ADVANCE CONSTRUCTION (SN) IF -LOCAL FUNDS SL -STP, AREAS <= 200K SN -STP, MANDATORY NON-URBAN <= 5K SN -STP, MANDATORY NON-URBAN <= 5K	416,296 123,916 51,687 1,899,164 165,000 31,250 533 34,783 650,000 494,470 1,309,489	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 County: MA 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	RION Type of 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Work: INTERCH	HANGE IMPR 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	OVEMENT Project O	0 CR 475A*SIS act Length: .74 10,00 416,29 123,91 51,68 1,898,16 165,00 818,29 53 34,78 650,00 806,46 2,216,05 1,633,61 817,04
ACSL -ADVANCE CONSTRUCTION (SL) ACSN -ADVANCE CONSTRUCTION (SN) AS -STP, ANY AREA SL -STP, AREAS <= 200K SN -STP, MANDATORY NON-URBAN <= 5K RIGHT OF WAY / MANAGED BY FDOT ACSL -ADVANCE CONSTRUCTION (SN) ACSL -ADVANCE CONSTRUCTION (SN) ACSL -ADVANCE CONSTRUCTION (SN) ACSL -GF STPBG <200K-5K (SMALL URB) ACSF-STATE PRIMARY HIGHWAYS & PTO SFSL -GF STPBG <5K (RURAL) SL -STP, AREAS <= 200K SN -STP, MANDATORY NON-URBAN <= 5K ANALROAD & UTILITIES / MANAGED BY FDOT ACSN -ADVANCE CONSTRUCTION (SN) F-LOCAL FUNDS SL -STP, AREAS <= 200K N -STP, MANDATORY NON-URBAN <= 5K CONSTRUCTION / MANAGED BY FDOT ACSON-STP, MANDATORY NON-URBAN <= 5K CONSTRUCTION / MANAGED BY FDOT ACCONSTRUCTION / MANAGED BY FDOT	416,296 123,916 51,687 1,898,164 165,000 31,250 533 34,783 650,000 494,470 1,309,489	District: 0 0 0 0 787,042 0 0 311,997 906,561 602,554 817,040 997,069 795,284	: 05 County: MA 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Work: INTERCH	#ANGE IMPR 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	OVEMENT Projection of the proj	0 CR 475A*SIS act Length: .74 10,00 416,29 123,91 51,68 1,898,16 165,00 818,29 53 34,78 650,00 806,46 2,216,05 1,633,61 817,04 997,06 795,28
ACSL -ADVANCE CONSTRUCTION (SL) ACSN -ADVANCE CONSTRUCTION (SN) &A -STP, ANY AREA &L -STP, AREAS <= 200K &N -STP, MANDATORY NON-URBAN <= 5K RIGHT OF WAY / MANAGED BY FDOT ACSL -ADVANCE CONSTRUCTION (SL) ACSN -ADVANCE CONSTRUCTION (SN) &D -STATE PRIMARY HIGHWAYS & PTO &FSL -GF STPBG <200K-5K (SMALL URB) &SFSN -GF STPBG <200K-5K (RURAL) &L -STP, MANDATORY NON-URBAN <= 5K ARILROAD & UTILITIES / MANAGED BY FDOT ACSN -ADVANCE CONSTRUCTION (SN) F-LOCAL FUNDS &L -STP, AREAS <= 200K &N -STP, MANDATORY NON-URBAN <= 5K CONSTRUCTION (SN) -F-LOCAL FUNDS &L -STP, AREAS <= 200K &N -STP, MANDATORY NON-URBAN <= 5K CONSTRUCTION / MANAGED BY FDOT ACSN -ADVANCE CONSTRUCTION (SN) -F-LOCAL FUNDS &L -STP, AREAS <= 200K &N -STP, MANDATORY NON-URBAN <= 5K CONSTRUCTION / MANAGED BY FDOT ACSP -AC FREIGHT PROG (NFP) ACSN -ADVANCE CONSTRUCTION (SN) -F-LOCAL FUNDS -F-LOCAL FUNDS	416,296 123,916 51,687 1,898,164 165,000 31,250 533 34,783 650,000 494,470 0 0 0 0	District 0 0 0 0 0 787,042 0 0 311,997 906,561 602,554 817,040 997,069 795,284 9,273,893 429,723 21,958	: 05 County: MA 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Work: INTERCH	#ANGE IMPR 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	OVEMENT Projection of the control of	0 CR 475A*SIS act Length: .74 10,00 416,29 123,91 51,68 1,898,16 165,00 818,29 53 34,78 650,00 806,46 2,216,05 1,633,61 817,04 997,06 795,28
ACSL -ADVANCE CONSTRUCTION (SL) ACSN -ADVANCE CONSTRUCTION (SN) &A -STP, ANY AREA &L -STP, AREAS <= 200K &N -STP, MANDATORY NON-URBAN <= 5K RIGHT OF WAY / MANAGED BY FDOT ACSL -ADVANCE CONSTRUCTION (SL) ACSN -ADVANCE CONSTRUCTION (SN) &D -STATE PRIMARY HIGHWAYS & PTO &FSL -GF STPBG <200K-5K (SMALL URB) &SFSN -GF STPBG <200K-5K (RURAL) &L -STP, MANDATORY NON-URBAN <= 5K ARILROAD & UTILITIES / MANAGED BY FDOT ACSN -ADVANCE CONSTRUCTION (SN) F-LOCAL FUNDS &L -STP, AREAS <= 200K &N -STP, MANDATORY NON-URBAN <= 5K CONSTRUCTION (SN) -F-LOCAL FUNDS &L -STP, AREAS <= 200K &N -STP, MANDATORY NON-URBAN <= 5K CONSTRUCTION / MANAGED BY FDOT ACSN -ADVANCE CONSTRUCTION (SN) -F-LOCAL FUNDS &L -STP, AREAS <= 200K &N -STP, MANDATORY NON-URBAN <= 5K CONSTRUCTION / MANAGED BY FDOT ACSP -AC FREIGHT PROG (NFP) ACSN -ADVANCE CONSTRUCTION (SN) -F-LOCAL FUNDS -F-LOCAL FUNDS	416,296 123,916 51,687 1,898,164 165,000 31,250 533 34,783 650,000 494,470 1,309,489 1,031,063 0 0	District 0 0 0 0 787,042 0 0 311,997 906,561 602,554 817,040 997,069 795,284	© County: MA 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Work: INTERCH 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	#ANGE IMPR 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	OVEMENT Projection of the control of	0 CR 475A*SIS act Length: .74 10,00 416,29 123,91 51,68 1,898,16 165,00 818,29 53 34,78 650,00 806,46 2,216,05 1,633,61 817,04 997,06 795,28 9,322,62 429,72 21,95 310,62
ACSL -ADVANCE CONSTRUCTION (SL) ACSN -ADVANCE CONSTRUCTION (SN) &A - STP, ANY AREA \$L - STP, AREAS <= 200K \$N - STP, MANDATORY NON-URBAN <= 5K RIGHT OF WAY / MANAGED BY FDOT ACSL -ADVANCE CONSTRUCTION (SL) ACSN -ADVANCE CONSTRUCTION (SN) \$D - STATE PRIMARY HIGHWAYS & PTO \$FSL - GF STPBG < 200K < SK (SMALL URB) \$FSN - GF STPBG < 200K < SK (SMALL URB) \$FSN - GF STPBG < SK (RURAL) \$L - STP, MANDATORY NON-URBAN <= 5K ANILROAD & UTILITIES / MANAGED BY FDOT ACSN -ADVANCE CONSTRUCTION (SN) \$L - STP, AREAS <= 200K \$SL - STP, AREAS <= 200K \$SN - STP, MANDATORY NON-URBAN <= 5K CONSTRUCTION / MANAGED BY FDOT ACSN - STP, MANDATORY NON-URBAN <= 5K CONSTRUCTION / MANAGED BY FDOT ACFP - AC FREIGHT PROG (NFP) ACSN - ADVANCE CONSTRUCTION (SN) \$L - LOCAL FUNDS \$L - STP, AREAS <= 200K \$SN - STP, MANDATORY NON-URBAN <= 5K CONSTRUCTION / MANAGED BY FDOT ACFP - AC FREIGHT PROG (NFP) ACSN - ADVANCE CONSTRUCTION (SN) \$L - LOCAL FUNDS \$SN - STP, MANDATORY NON-URBAN <= 5K \$N - STP, MANDATORY NON-URBAN <= 5K	416,296 123,916 51,687 1,898,164 165,000 31,250 533 34,783 650,000 494,470 1,309,489 1,031,063 0 0	District 0 0 0 0 787,042 0 0 311,997 906,561 602,554 817,040 997,069 795,284 9,273,893 429,723 21,958 310,625	© County: MA 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Work: INTERCH	######################################	OVEMENT Projection of the control of	0 CR 475A*SIS act Length: .74 10,00 416,29 123,91 51,68 1,898,16 165,00 818,29 53 34,78 650,00 806,46 2,216,05 1,633,61 817,04 997,06 795,28 429,72 21,95 310,62 21,519,13
ACSL -ADVANCE CONSTRUCTION (SL) ACSN -ADVANCE CONSTRUCTION (SN) &A - STP, ANY AREA \$L - STP, AREAS <= 200K \$N - STP, MANDATORY NON-URBAN <= 5K RIGHT OF WAY / MANAGED BY FDOT ACSL -ADVANCE CONSTRUCTION (SN) \$D - STATE PRIMARY HIGHWAYS & PTO \$FSN - GF STPBG < 200K < SK (SMALL URB) \$FSN - GF STPBG < 200K < SK (RURAL) \$L - STP, AREAS <= 200K \$N - STP, MANDATORY NON-URBAN <= 5K **AILROAD & UTILITIES / MANAGED BY FDOT **ACSN - ADVANCE CONSTRUCTION (SN) \$L - STP, AREAS <= 200K \$N - STP, AREAS <= 5K **CONSTRUCTION / MANAGED BY FDOT **ACFP - AC FREIGHT PROG (NFP) **ACSN - ADVANCE CONSTRUCTION (SN) \$N - STP, MANDATORY NON-URBAN <= 5K **IN - STP, MANDATORY	416,296 123,916 51,687 1,898,164 165,000 31,250 533 34,783 650,000 494,470 1,309,489 1,031,063 0 0	District 0 0 0 0 0 787,042 0 0 311,997 906,561 602,554 817,040 997,069 795,284 9,273,893 429,723 21,958 310,625 15,253,746	0 County: MA 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Work: INTERCH 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	######################################	OVEMENT Projection of the control of	0 CR 475A*SIS act Length: .74 10,00 416,29 123,91 51,68 1,898,16 165,00 818,29 53 34,78 650,00 806,46 2,216,05 1,633,61 817,04 997,06 795,28 9,322,62 429,72 21,95 310,62 21,519,13
ACSL -ADVANCE CONSTRUCTION (SL) ACSN -ADVANCE CONSTRUCTION (SN) SA -STP, ANY AREA SL -STP, AREAS <= 200K SN -STP, MANDATORY NON-URBAN <= 5K RIGHT OF WAY / MANAGED BY FDOT ACSL -ADVANCE CONSTRUCTION (SN) DS -STATE PRIMARY HIGHWAYS & PTO DSFSL -GF STPBG <200K-5K (SMALL URB) DS -STATE PRIMARY HIGHWAYS & PTO DSFSL -GF STPBG <5K (RURAL) SL -STP, AREAS <= 200K SN -STP, MANDATORY NON-URBAN <= 5K RAILROAD & UTILITIES / MANAGED BY FDOT ACSN -ADVANCE CONSTRUCTION (SN) LF -LOCAL FUNDS SL -STP, AREAS <= 200K SN -STP, MANDATORY NON-URBAN <= 5K CONSTRUCTION / MANAGED BY FDOT ACSP -ADVANCE CONSTRUCTION (SN) LF -LOCAL FUNDS SL -STP, MANDATORY NON-URBAN <= 5K CONSTRUCTION / MANAGED BY FDOT ACSP -ADVANCE CONSTRUCTION (SN) LF -LOCAL FUNDS SN -STP, MANDATORY NON-URBAN <= 5K Item 433651 1 Totals: PRELIMINARY ENGINEERING / MANAGED BY FDOT SN -STP, MANDATORY NON-URBAN <= 5K PRELIMINARY ENGINEERING / MANAGED BY FDOT SN -STP, MANDATORY NON-URBAN <= 5K PRELIMINARY ENGINEERING / MANAGED BY FDOT SN -STP, MANDATORY NON-URBAN <= 5K PRELIMINARY ENGINEERING / MANAGED BY FDOT SN -STP, MANDATORY NON-URBAN <= 5K	416,296 123,916 51,687 1,898,164 165,000 31,250 533 34,783 650,000 494,470 1,309,489 1,031,063 0 0	District 0 0 0 0 0 787,042 0 0 311,997 906,561 602,554 817,040 997,069 795,284 9,273,893 429,723 21,958 310,625 15,253,746	0 County: MA 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Work: INTERCH 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	######################################	OVEMENT Project O	D CR 475A*SIS act Length: .74 10,00 416,29 123,91 51,68 1,898,16 165,00 818,29 53 34,78 650,00 806,46 2,216,05 1,633,61 817,04 997,06 795,28 429,72 21,95 310,62 21,519,13
ACSL -ADVANCE CONSTRUCTION (SL) ACSN -ADVANCE CONSTRUCTION (SN) 5A - STP, ANY AREA SL -STP, AREAS <= 200K SN -STP, MANDATORY NON-URBAN <= 5K RIGHT OF WAY / MANAGED BY FDOT ACSL -ADVANCE CONSTRUCTION (SN) DS - STATE PRIMARY HIGHWAYS & PTO SIFSL -GF STPBG <200K <5K (SMALL URB) SIFSN -GF STPBG <5K (RURAL) SL -STP, AREAS <= 200K SN -STP, MANDATORY NON-URBAN <= 5K RAILROAD & UTILITIES / MANAGED BY FDOT ACSN -ADVANCE CONSTRUCTION (SN) LF -LOCAL FUNDS SL -STP, AREAS <= 200K SN -STP, MANDATORY NON-URBAN <= 5K CONSTRUCTION (SN) F -LOCAL FUNDS SL -STP, AREAS <= 200K SN -STP, MANDATORY NON-URBAN <= 5K CONSTRUCTION / MANAGED BY FDOT ACFP -AC FREIGHT PROG (NFP) ACSN -ADVANCE CONSTRUCTION (SN) F -LOCAL FUNDS SN -STP, MANDATORY NON-URBAN <= 5K CONSTRUCTION / MANAGED BY FDOT ACFP -AC FREIGHT PROG (NFP) ACSN -ADVANCE CONSTRUCTION (SN) F -LOCAL FUNDS SN -STP, MANDATORY NON-URBAN <= 5K Item 433651 1 Totals: **PRELIMINARY ENGINEERING / MANAGED BY FDOT SN -STP, MANDATORY NON-URBAN <= 5K CONSTRUCTION / MANAGED BY FDOT SN -STP, MANDATORY NON-URBAN <= 5K CONSTRUCTION / MANAGED BY FDOT SN -STP, MANDATORY NON-URBAN <= 5K CONSTRUCTION / MANAGED BY FDOT SN -STP, MANDATORY NON-URBAN <= 5K CONSTRUCTION / MANAGED BY FDOT SN -STP, MANDATORY NON-URBAN <= 5K CONSTRUCTION / MANAGED BY FDOT SN -STP, MANDATORY NON-URBAN <= 5K	416,296 123,916 51,687 1,898,164 165,000 31,250 533 34,783 650,000 494,470 1,309,489 1,031,063 0 0 0 0 0 0 6,216,651	District 0 0 0 0 0 787,042 0 0 311,997 996,561 602,554 817,040 997,069 795,284 9,273,893 429,723 21,958 310,625 15,253,746 ttem Number: 43	0 County: MA 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	RION Type of 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Work: INTERCH 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	######################################	OVEMENT Proje O	D CR 475A*SIS act Length: .74 10,00 416,29 123,91 51,68 1,898,16 165,00 816,29 53 34,78 650,00 806,46 2,216,05 1,633,61 817,04 997,06 795,28 429,72 21,95 310,62 21,519,13 475A*NON-SIS act Length: .41
ACSL -ADVANCE CONSTRUCTION (SL) ACSN -ADVANCE CONSTRUCTION (SN) &A - STP, ANY AREA &L - STP, AREAS <= 200K &N - STP, MANDATORY NON-URBAN <= 5K RIGHT OF WAY / MANAGED BY FDOT ACSL -ADVANCE CONSTRUCTION (SN) &S - STATE PRIMARY HIGHWAYS & PTO &SFSL - GF STPBG <200K<5K (SMALL URB) &SFSL - GF STPBG <200K<5K (SMALL URB) &SFSL - GF STPBG <5K (RURAL) &L - STP, MANDATORY NON-URBAN <= 5K ANILROAD & UTILITIES / MANAGED BY FDOT ACSN - ADVANCE CONSTRUCTION (SN) F - LOCAL FUNDS &L - STP, AREAS <= 200K &S - STP, MANDATORY NON-URBAN <= 5K CONSTRUCTION / MANAGED BY FDOT ACSP - AC FREIGHT PROG (NFP) ACSN - ADVANCE CONSTRUCTION (SN) F - LOCAL FUNDS &N - STP, MANDATORY NON-URBAN <= 5K CONSTRUCTION / MANAGED BY FDOT ACSP - AD FREIGHT PROG (NFP) ACSN - ADVANCE CONSTRUCTION (SN) F - LOCAL FUNDS &N - STP, MANDATORY NON-URBAN <= 5K CONSTRUCTION / MANAGED BY FDOT ACSP - AD FREIGHT PROG (NFP) ACSN - ADVANCE CONSTRUCTION (SN) F - LOCAL FUNDS EN - STP, MANDATORY NON-URBAN <= 5K Item 433651 1 Totals: APPRELIMINARY ENGINEERING / MANAGED BY FDOT SN - STP, MANDATORY NON-URBAN <= 5K ONSTRUCTION / MANAGED BY FDOT ANAGED BY FDOT ANAGED BY FDOT ANAGED BY FDOT	416,296 123,916 51,687 1,898,164 165,000 31,250 533 34,783 650,000 494,470 0 0 0 0 0 0 6,216,651	District 0 0 0 0 0 787,042 0 0 311,997 906,561 602,554 817,040 997,069 795,284 9,273,893 429,723 21,958 310,625 15,253,746 item Number: 45	0 County: MA 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	RION Type of 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Work: INTERCH 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	######################################	OVEMENT Project O	D CR 475A*SIS act Length: .74 10,00 416,29 123,91 51,68 1,898,16 165,00 818,29 53 34,78 650,00 806,46 2,216,05 1,633,61 817,04 997,06 795,28 429,72 21,95 310,62 21,519,13 475A*NON-SIS act Length: .41 60,00
ACSL -ADVANCE CONSTRUCTION (SL) ACSN -ADVANCE CONSTRUCTION (SN) 5A - STP, ANY AREA 5L - STP, AREAS <= 200K 5N - STP, MANDATORY NON-URBAN <= 5K RIGHT OF WAY / MANAGED BY FDOT ACSN -ADVANCE CONSTRUCTION (SN) DS - STATE PRIMARY HIGHWAYS & PTO SFSL - GF STPBG <200K-5K (SMALL URB) DS - STATE PRIMARY HIGHWAYS & PTO SFSL - GF STPBG <5K (RURAL) SL - STP, AREAS <= 200K SN - STP, MANDATORY NON-URBAN <= 5K RAILROAD & UTILITIES / MANAGED BY FDOT ACSN - ADVANCE CONSTRUCTION (SN) LF - LOCAL FUNDS SL - STP, AREAS <= 200K SN - STP, MANDATORY NON-URBAN <= 5K CONSTRUCTION / MANAGED BY FDOT ACFP - AC FREIGHT PROG (NFP) ACSN - ADVANCE CONSTRUCTION (SN) LF - LOCAL FUNDS SN - STP, MANDATORY NON-URBAN <= 5K TONSTRUCTION / MANAGED BY FDOT ACFP - AC FREIGHT PROG (NFP) ACSN - ADVANCE CONSTRUCTION (SN) LF - LOCAL FUNDS SN - STP, MANDATORY NON-URBAN <= 5K THEM 433651 1 TOTALS: PRELIMINARY ENGINEERING / MANAGED BY FDOT SN - STP, MANDATORY NON-URBAN <= 5K CONSTRUCTION / MANAGED BY FDOT SN - STP, MANDATORY NON-URBAN <= 5K CONSTRUCTION / MANAGED BY FDOT SN - STP, MANDATORY NON-URBAN <= 5K CONSTRUCTION / MANAGED BY FDOT SN - STP, MANDATORY NON-URBAN <= 5K CONSTRUCTION / MANAGED BY FDOT SN - STP, MANDATORY NON-URBAN <= 5K CONSTRUCTION / MANAGED BY FDOT SN - STP, MANDATORY NON-URBAN <= 5K CONSTRUCTION / MANAGED BY FDOT SN - STP, MANDATORY NON-URBAN <= 5K TOTAL STRUCTURE TO THE MANAGED BY FDOT SN - STP, MANDATORY NON-URBAN <= 5K TOTAL STRUCTURE TO THE MANAGED BY FDOT SN - STP, MANDATORY NON-URBAN <= 5K TOTAL STRUCTURE TO THE MANAGED BY FDOT SN - STP, MANDATORY NON-URBAN <= 5K TOTAL STRUCTURE TO THE MANAGED BY FDOT SN - STP, MANDATORY NON-URBAN <= 5K TOTAL STRUCTURE TO THE MANAGED BY FDOT SN - STP, MANDATORY NON-URBAN <= 5K TOTAL STRUCTURE TO THE MANAGED BY FDOT SN - STP, MANDATORY NON-URBAN <= 5K TOTAL STRUCTURE TO THE MANAGED BY FDOT SN - STP, MANDATORY NON-URBAN <= 5K TOTAL STRUCTURE TO THE MANAGED BY FDOT SN - STP, MANDATORY NON-URBAN <= 5K TOTAL STRUCTURE TO THE MANAGED BY FDOT SN -	416,296 123,916 51,687 1,898,164 165,000 31,250 533 34,783 650,000 494,470 1,309,489 1,031,063 0 0 0 0 0 6,216,651	District 0 0 0 0 0 0 787,042 0 0 311,997 906,561 602,554 817,040 997,069 795,284 9,273,893 429,723 21,958 310,625 15,253,746 ttem Number: 43	0 County: MA 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	RION Type of	Work: INTERCH 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	######################################	OVEMENT Project O	D CR 475A*SIS act Length: .74 10,00 416,29 123,91 51,68 1,898,16 165,00 818,29 53 34,78 650,00 806,46 2,216,05 1,633,61 817,04 997,06 795,28 429,72 21,95 310,62 21,519,13 475A*NON-SIS act Length: .41 60,00
ACSL -ADVANCE CONSTRUCTION (SL) ACSN -ADVANCE CONSTRUCTION (SN) &A - STP, ANY AREA \$L - STP, AREAS <= 200K \$N - STP, MANDATORY NON-URBAN <= 5K RIGHT OF WAY / MANAGED BY FDOT ACSL -ADVANCE CONSTRUCTION (SN) \$S - STATE PRIMARY HIGHWAYS & PTO \$FSL - GF STPBG < 200K < SK (SMALL URB) \$FSL - GF STPBG < 200K < SK (SMALL URB) \$FSL - STP, MANDATORY NON-URBAN <= 5K ANIROAD & UTILITIES / MANAGED BY FDOT ACSN - ADVANCE CONSTRUCTION (SN) \$F - LOCAL FUNDS \$L - STP, AREAS <= 200K \$N - STP, MANDATORY NON-URBAN <= 5K CONSTRUCTION / MANAGED BY FDOT ACSN - ADVANCE CONSTRUCTION (SN) \$F - LOCAL FUNDS \$L - STP, AREAS <= 200K \$N - STP, MANDATORY NON-URBAN <= 5K CONSTRUCTION / MANAGED BY FDOT ACSP - AC FREIGHT PROG (NFP) ACSN - ADVANCE CONSTRUCTION (SN) \$F - LOCAL FUNDS \$N - STP, MANDATORY NON-URBAN <= 5K Item 433651 1 Totals: **PRELIMINARY ENGINEERING / MANAGED BY FDOT SN - STP, MANDATORY NON-URBAN <= 5K **ILEM 433651 1 Totals: **PRELIMINARY ENGINEERING / MANAGED BY FDOT SN - STP, MANDATORY NON-URBAN <= 5K **ILEM 433651 4 Totals: **Project Total: **Project Total:	416,296 123,916 51,687 1,898,164 165,000 31,250 533 34,783 650,000 494,470 1,309,489 1,031,063 0 0 0 0 0,0 6,216,651	District 0 0 0 0 0 787,042 0 0 0 311,997 906,561 602,554 817,040 997,069 795,284 9,273,893 429,723 21,958 310,625 15,253,746 ttem Number: 43	0 County: MA 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	### RION Type of ### Open	Work: INTERCH 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	######################################	OVEMENT Project O	O CR 475A*Sisect Length: .74 10,00 416,29 123,91 51,88 1,898,16 1
ACSL -ADVANCE CONSTRUCTION (SL) ACSN -ADVANCE CONSTRUCTION (SN) SA -STP, ANY AREA SL -STP, AREAS <= 200K SN -STP, MANDATORY NON-URBAN <= 5K RIGHT OF WAY / MANAGED BY FDOT ACSL -ADVANCE CONSTRUCTION (SN) DS -STATE PRIMARY HIGHWAYS & PTO SIFSL -GF STPBG <200K-5K (SMALL URB) DS -STATE PRIMARY HIGHWAYS & PTO SIFSL -GF STPBG <5K (RURAL) SL -STP, AREAS <= 200K SN -STP, MANDATORY NON-URBAN <= 5K RAILROAD & UTILITIES / MANAGED BY FDOT ACSN -ADVANCE CONSTRUCTION (SN) LF -LOCAL FUNDS SL -STP, AREAS <= 200K SN -STP, MANDATORY NON-URBAN <= 5K CONSTRUCTION / MANAGED BY FDOT ACFP -AC FREIGHT PROG (NFP) ACSN -ADVANCE CONSTRUCTION (SN) LF -LOCAL FUNDS SN -STP, MANDATORY NON-URBAN <= 5K CONSTRUCTION / MANAGED BY FDOT ACSP -AC FREIGHT PROG (NFP) ACSN -ADVANCE CONSTRUCTION (SN) LF -LOCAL FUNDS SN -STP, MANDATORY NON-URBAN <= 5K Item 433651 1 Totals: PRELIMINARY ENGINEERING / MANAGED BY FDOT SN -STP, MANDATORY NON-URBAN <= 5K Item 433651 4 Totals: PROJECT TOTAL: Fund Item Numbers Project Total: Project Total:	416,296 123,916 51,687 1,898,164 165,000 31,250 533 34,783 650,000 494,470 1,309,489 1,031,063 0 0 0 0 0,0 6,216,651	District 0 0 0 0 0 787,042 0 0 0 311,997 906,561 602,554 817,040 997,069 795,284 9,273,893 429,723 21,958 310,625 15,253,746 ttem Number: 43	0 County: MA 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	### RION Type of ### Open	Work: INTERCH 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	######################################	OVEMENT Project O	O CR 475A*Sisect Length: .74 10,00 416,29 123,91 51,88 1,898,16 1
ACSL -ADVANCE CONSTRUCTION (SL) ACSN -ADVANCE CONSTRUCTION (SN) 5A - STP, ANY AREA SL -STP, AREAS <= 200K SN -STP, MANDATORY NON-URBAN <= 5K ACSN -ADVANCE CONSTRUCTION (SL) ACSN -ADVANCE CONSTRUCTION (SL) ACSN -ADVANCE CONSTRUCTION (SN) 35 - STATE PRIMARY HIGHWAYS & PTO 36 - STATE PRIMARY HIGHWAYS & PTO 37 - SN - GF STPBG <200K <5K (SMALL URB) 37 - SN - GF STPBG <200K <5K (SMALL URB) 38 - STP, MANDATORY NON-URBAN <= 5K ARILROAD & UTILITIES / MANAGED BY FDOT ACSN -ADVANCE CONSTRUCTION (SN) 5- L-OCAL FUNDS 5L - STP, AREAS <= 200K 5N - STP, MANDATORY NON-URBAN <= 5K CONSTRUCTION / MANAGED BY FDOT ACSP - AC FREIGHT PROG (NFP) ACSN - ADVANCE CONSTRUCTION (SN) 5- L-OCAL FUNDS 5N - STP, MANDATORY NON-URBAN <= 5K CONSTRUCTION / MANAGED BY FDOT ACSP - ADVANCE CONSTRUCTION (SN) 5N - STP, MANDATORY NON-URBAN <= 5K CONSTRUCTION / MANAGED BY FDOT SN - STP, MANDATORY NON-URBAN <= 5K Item 433651 1 Totals: PRELIMINARY ENGINEERING / MANAGED BY FDOT SN - STP, MANDATORY NON-URBAN <= 5K Item 433651 4 Totals: PRELIMINARY ENGINEERING / MANAGED BY FDOT SN - STP, MANDATORY NON-URBAN <= 5K Item 433651 4 Totals: Project Total: PRELIMINARY ENGINEERING / MANAGED BY FDOT DR - STP, MANDATORY NON-URBAN <= 5K Item 433651 4 Totals: PRELIMINARY ENGINEERING / MANAGED BY FDOT DR - STP, MANDATORY NON-URBAN <= 5K Item Numbout Read Read Read Read Read Read Read Read	416,296 123,916 51,687 1,898,164 165,000 31,250 533 34,783 650,000 494,470 1,309,489 1,031,063 0 0 0 0 0 0,0 0 6,216,651 Color:blue; Color	District 0 0 0 0 0 787,042 0 0 0 787,042 0 0 311,997 906,561 602,554 817,040 997,069 795,284 9,273,893 429,723 21,958 310,625 15,253,746 60,000 0 60,000 15,313,746 2022	0 County: MA 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	RION Type of	Work: INTERCH 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	######################################	OVEMENT Projec O	0 CR 475A*SIS act Length: .74 10,00 416,29 123,91 51,68 1,898,16 165,00 818,29 53 34,78 650,00 806,46 2,216,05 1,633,61 817,04 997,06 795,28 429,72 21,95 310,62 21,519,13 475A*NON-SIS act Length: .41 60,00 All Years NUE*NON-SIS at Length: 1.30 145,13
ACSL -ADVANCE CONSTRUCTION (SL) ACSN -ADVANCE CONSTRUCTION (SN) 5A - STP, ANY AREA SL -STP, AREAS <= 200K SN -STP, MANDATORY NON-URBAN <= 5K RIGHT OF WAY	416,296 123,916 51,687 1,898,164 165,000 31,250 533 34,783 650,000 494,470 1,309,489 1,031,063 0 0 0 0 0 0 0 0 6,216,651	District 0 0 0 0 0 0 787,042 0 0 311,997 906,561 602,554 817,040 997,069 795,284 9,273,893 429,723 21,958 310,625 15,253,746 15,253,746 60,000 0 60,000 15,313,746 2022	0 County: MA 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	RION Type of	Work: INTERCH 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	### ANGE IMPRE 0	OVEMENT Project O	0 CR 475A*SIS act Length: .74 10,00 416,29 123,91 51,68 1,898,16 .165,00 818,29 53 34,78 650,00 806,46 2,216,05 .1,633,61 817,04 997,06 795,28 .9,322,62 429,72 21,95 310,62 21,519,13 .475A*NON-SIS act Length: .41 .60,00 .60,0
ACSL -ADVANCE CONSTRUCTION (SL) ACSN -ADVANCE CONSTRUCTION (SN) DS -STATE PRIMARY HIGHWAYS & PTO GFSL -GF STPBG <200K-5K (SMALL URB) GFSN -GF STPBG <5K (RURAL) SL -STP, AREAS <= 200K SN -STP, MANDATORY NON-URBAN <= 5K RAILROAD & UTILITIES / MANAGED BY FDOT ACSN -ADVANCE CONSTRUCTION (SN) LF -LOCAL FUNDS SL -STP, RREAS <= 200K SN -STP, MANDATORY NON-URBAN <= 5K CONSTRUCTION / MANAGED BY FDOT ACSN -ADVANCE CONSTRUCTION (SN) LF -LOCAL FUNDS SN -STP, MANDATORY NON-URBAN <= 5K CONSTRUCTION / MANAGED BY FDOT ACSN -ADVANCE CONSTRUCTION (SN) LF -LOCAL FUNDS SN -STP, MANDATORY NON-URBAN <= 5K Item 433651 1 Totals: PRELIMINARY ENGINEERING / MANAGED BY FDOT SN -STP, MANDATORY NON-URBAN <= 5K CONSTRUCTION / MANAGED BY FDOT SN -STP, MANDATORY NON-URBAN <= 5K LITEM 433651 4 Totals: PRELIMINARY ENGINEERING / MANAGED BY FDOT SN -STP, MANDATORY NON-URBAN <= 5K LITEM 433651 4 Totals: PRELIMINARY ENGINEERING / MANAGED BY FDOT DOR -DISTRICT DEDICATED REVENUE DIH -STATE IN-HOUSE PRODUCT SUPPORT DOS -STATE PRIMARY HIGHWAYS & PTO DISTRICT DEDICATED REVENUE DIH -STATE IN-HOUSE PRODUCT SUPPORT DOS -STATE PRIMARY HIGHWAYS & PTO DISTRICT IN-HOUSE PRODUCT SUPPORT DISTRICT IN-HOUSE PRODUCT SUPPORT DISTRICT IN-HOUSE PRODUCT SUPPORT	416,296 123,916 51,687 1,898,164 165,000 31,250 533 34,783 650,000 494,470 1,309,489 1,031,063 0 0 0 0 0 0 0,0 0 6,216,651 <2022 er: 433652 145,138 165,885 1,726,995 34,000 343,916	District 0 0 0 0 0 0 787,042 0 0 0 311,997 906,561 602,554 817,040 997,069 795,284 9,273,893 429,723 21,958 310,625 15,253,746 60,000 0 0 60,000 15,313,746 2022 I Project Descri	0 County: MA 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	RION Type of	Work: INTERCH 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	######################################	OVEMENT Project O	10,000 416,29 123,91 51,68 1,898,16 165,00 818,29 53,34,78 650,00 806,46 2,216,05 1,633,61 817,04 817,04 997,06 795,28 21,95 310,62: 21,55 310,62: 21,55 310,62: 21,55 310,62: 21,742,50: All Years NUE*NON-SIS at Length: 1,30 145,13 165,88 1,726,99
ACSL -ADVANCE CONSTRUCTION (SL) ACSN -ADVANCE CONSTRUCTION (SN) SA -STP, ANY AREA SL -STP, AREAS <= 200K SN -STP, MANDATORY NON-URBAN <= 5K RIGHT OF WAY / MANAGED BY FDOT ACSN -ADVANCE CONSTRUCTION (SN) DS -STATE PRIMARY HIGHWAYS & PTO SIFSL -GF STPBG <200K<5K (SMALL URB) SIFSN -GF STPBG <5K (RURAL) SL -STP, AREAS <= 200K SN -STP, MANDATORY NON-URBAN <= 5K RAILROAD & UTILITIES / MANAGED BY FDOT ACSN -ADVANCE CONSTRUCTION (SN) LF -LOCAL FUNDS SL -STP, AREAS <= 200K SN -STP, MANDATORY NON-URBAN <= 5K CONSTRUCTION (SN) LF -LOCAL FUNDS SL -STP, AREAS <= 200K SN -STP, MANDATORY NON-URBAN <= 5K CONSTRUCTION / MANAGED BY FDOT ACFP -AC FREIGHT PROG (NFP) ACSN -ADVANCE CONSTRUCTION (SN) LF -LOCAL FUNDS SN -STP, MANDATORY NON-URBAN <= 5K DONSTRUCTION / MANAGED BY FDOT SN -STP, MANDATORY NON-URBAN <= 5K Item 433651 1 Totals: PRELIMINARY ENGINEERING / MANAGED BY FDOT SN -STP, MANDATORY NON-URBAN <= 5K DONSTRUCTION / MANAGED BY FDOT SN -STP, MANDATORY NON-URBAN <= 5K DONSTRUCTION / MANAGED BY FDOT SN -STP, MANDATORY NON-URBAN <= 5K DONSTRUCTION / MANAGED BY FDOT SN -STP, MANDATORY NON-URBAN <= 5K DONSTRUCTION / MANAGED BY FDOT SN -STP, MANDATORY NON-URBAN <= 5K DONSTRUCTION / MANAGED BY FDOT SN -STP, MANDATORY NON-URBAN <= 5K DONSTRUCTION / MANAGED BY FDOT SN -STP, MANDATORY NON-URBAN <= 5K DONSTRUCTION / MANAGED BY FDOT SN -STP, MANDATORY NON-URBAN <= 5K DONSTRUCTION / MANAGED BY FDOT SN -STP, MANDATORY NON-URBAN <= 5K DONSTRUCTION / MANAGED BY FDOT SN -STP, MANDATORY NON-URBAN SE SK DONSTRUCTION / MANAGED BY FDOT SN -STP, MANDATORY NON-URBAN SE SK DONSTRUCTION / MANAGED BY FDOT SN -STP, MANDATORY NON-URBAN SE SK DONSTRUCTION / MANAGED BY FDOT DOR -DISTRICT DEDICATED REVENUE DIH -STATE IN-HOUSE PRODUCT SUPPORT DOS -STATE PRIMARY HIGHWAYS & PTO RIGHT OF WAY / MANAGED BY FDOT	416,296 123,916 51,687 1,898,164 165,000 31,250 533 34,783 650,000 494,470 1,309,489 1,031,063 0 0 0 0 0 0 6,216,651 color:blue; 43652 145,138 165,885 1,726,995	District 0 0 0 0 0 0 787,042 0 0 311,997 906,561 602,554 817,040 997,069 795,284 9,273,893 429,723 21,958 310,625 15,253,746 ttem Number: 43 60,000 15,313,746 2022	0 County: MA 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	RION Type of	Work: INTERCH 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	######################################	OVEMENT Project O	0 CR 475A*SIS act Length: .74 10,00 416,29 123,91 51,68 1,898,16 155,00 816,29 53 34,78 650,00 816,46 2,216,05 1,633,61 817,04 997,06 795,28 429,72 21,95 310,62 21,519,13 475A*NON-SIS act Length: .41 60,00 All Years NUE*NON-SIS at Length: 1.30 145,13 145,88 1,726,99

Fund	<2022	2022	2023	2024	2025	2026	>2026	All Years
							n: US 441 @ SR	
PRELIMINARY ENGINEERING / MANAGED BY FDOT		District	t: 05 County: M/	ARION Type of	Work: TRAFFI	C OPS IMPRO	OVEMENT Proje	ect Length: .433
DDR -DISTRICT DEDICATED REVENUE	17,089	0	0	0	160,000	0		177,089
DIH -STATE IN-HOUSE PRODUCT SUPPORT DS -STATE PRIMARY HIGHWAYS & PTO	147,761 689,533	0	0	0	0	0		147,761 689,533
RIGHT OF WAY / MANAGED BY FDOT	000,000			•	•			000,000
DDR -DISTRICT DEDICATED REVENUE DIH -STATE IN-HOUSE PRODUCT SUPPORT	212,165 122,228	259,835	0	0	0	0		472,000 122,228
DS -STATE PRIMARY HIGHWAYS & PTO	26,474	0	0	0	0	0		26,474
CONSTRUCTION / MANAGED BY FDOT						0.145.700		0.445.700
DDR -DISTRICT DEDICATED REVENUE DIH -STATE IN-HOUSE PRODUCT SUPPORT	0	0	0	0	0	3,145,708 28,700	0	3,145,708
Item 433660 1 Totals:	1,215,250	259,835	0	0	160,000	3,174,408	0	4,809,493
Project Total:	1,215,250	259,835	0	0	160,000	3,174,408	0	4,809,493
Fund	<2022	2022	2023	2024	2025	2026	>2026	All Years
	Item I	Number: 433661	1 Project D	escription: US	441 FROM SR	40 TO SR 40	A (SW BROADV	/AY)*NON-SIS
							OVEMENT Proje	
PRELIMINARY ENGINEERING / MANAGED BY FDOT DDR -DISTRICT DEDICATED REVENUE	219,731	0	0	0	0	0	0	219,73
DIH -STATE IN-HOUSE PRODUCT SUPPORT	77,976	0	0	0	0	0	0	77,976
DS -STATE PRIMARY HIGHWAYS & PTO RIGHT OF WAY / MANAGED BY FDOT	624,903	0	0	0	0	0	0	624,903
DDR -DISTRICT DEDICATED REVENUE	290,421	290,000	197,000	106,879	0	0	0	884,300
DIH -STATE IN-HOUSE PRODUCT SUPPORT	81,531	18,157	0	0	0	0		99,688
DS -STATE PRIMARY HIGHWAYS & PTO CONSTRUCTION / MANAGED BY FDOT	270,000	0	0	0	0	0	0	270,00
ACSL -ADVANCE CONSTRUCTION (SL)	0	812,948	0	0	0	0		812,94
DDR -DISTRICT DEDICATED REVENUE LF -LOCAL FUNDS	0	193,752 598,113	18,234	0	0	0		211,986 598,113
SL -STP, AREAS <= 200K	0	969,870	0	0	0	0		969,87
Item 433661 1 Totals:	1,564,562	2,882,840	215,234	106,879	0	0		4,769,51
Project Total:	1,564,562	2,882,840	215,234	106,879	0	0	0	4,769,51
Fund	<2022	2022	2023	2024	2025	2026	>2026	All Years
			Item	Number: 4348	44 1 Project	Description:	CR 42 AT SE 18	2ND*NON-SIS
		D					N LANE(S) Proje	
PRELIMINARY ENGINEERING / MANAGED BY FDOT HSP -SAFETY (HIWAY SAFETY PROGRAM)	557	0	0	0	0	0	0	557
PRELIMINARY ENGINEERING / MANAGED BY MARION COUNTY		DEPT						
				0	0	0	0	24,455
HSP -SAFETY (HIWAY SAFETY PROGRAM)	24,455	0	0	0	01			
	24,455	0	0	0	0	0	0	21,000
HSP -SAFETY (HIWAY SAFETY PROGRAM) RIGHT OF WAY / MANAGED BY FDOT LF -LOCAL FUNDS CONSTRUCTION / MANAGED BY MARION COUNTY ENGI	21,000 NEERING DEPT	0	0	0	0			
HSP -SAFETY (HIWAY SAFETY PROGRAM) RIGHT OF WAY / MANAGED BY FDOT LF -LOCAL FUNDS	21,000					0	0	407,200
HSP -SAFETY (HIWAY SAFETY PROGRAM) RIGHT OF WAY / MANAGED BY FDOT LF -LOCAL FUNDS CONSTRUCTION / MANAGED BY MARION COUNTY ENGIL ACSS -ADVANCE CONSTRUCTION (SS,HSP)	21,000 NEERING DEPT	407,200	0	0	0	0	0	21,000 407,200 453,212 453,212
HSP -SAFETY (HIWAY SAFETY PROGRAM) RIGHT OF WAY / MANAGED BY FDOT LF -LOCAL FUNDS CONSTRUCTION / MANAGED BY MARION COUNTY ENGIL ACSS -ADVANCE CONSTRUCTION (SS,HSP) Item 434844 1 Totals:	21,000 NEERING DEPT 0 46,012	407,200 407,200	0	0 0	0 0	0	0	407,200 453,21 2
HSP -SAFETY (HIWAY SAFETY PROGRAM) RIGHT OF WAY / MANAGED BY FDOT LF -LOCAL FUNDS CONSTRUCTION / MANAGED BY MARION COUNTY ENGIL ACSS -ADVANCE CONSTRUCTION (SS,HSP) Item 434844 1 Totals: Project Total:	21,000 NEERING DEPT 0 46,012 46,012	407,200 407,200 407,200 2022	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0	0 0 0	407,200 453,212 453,212 All Years
HSP -SAFETY (HIWAY SAFETY PROGRAM) RIGHT OF WAY / MANAGED BY FDOT LF -LOCAL FUNDS CONSTRUCTION / MANAGED BY MARION COUNTY ENGINA ACSS -ADVANCE CONSTRUCTION (SS,HSP) Item 434844 1 Totals: Project Total: Fund Item Number: 43	21,000 NEERING DEPT 0 46,012 46,012	407,200 407,200 407,200 2022	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 2026	0 0	407,200 453,21: 453,21: All Years
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HSP -SAFETY (HIWAY SAFETY PROGRAM) RIGHT OF WAY / MANAGED BY FDOT LF -LOCAL FUNDS CONSTRUCTION / MANAGED BY MARION COUNTY ENGINA ACSS -ADVANCE CONSTRUCTION (SS,HSP) Item 434844 1 Totals: Project Total: Fund Item Number: 43	21,000 NEERING DEPT 0 46,012 46,012	0 407,200 407,200 407,200 2022 ect Description: I	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 2026	0 0 0 0 >2026 TO END OF NW GE (NEW) Proje	407,200 453,21: 453,21: All Years / 35TH ST*SIS act Length: .00
HSP-SAFETY (HIWAY SAFETY PROGRAM) RIGHT OF WAY / MANAGED BY FDOT LF-LOCAL FUNDS CONSTRUCTION / MANAGED BY MARION COUNTY ENGINATION ACSS-ADVANCE CONSTRUCTION (SS,HSP) Item 434844	21,000 NEERING DEPT 0 46,012 46,012 <2022 5209 1 Proje 2,636,410	0 407,200 407,200 407,200 2022 ct Description: I	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 2026 NW 49TH ST INTERCHAN	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	407,200 453,21: 453,21: All Years / 35TH ST*SIS act Length: .00 2,636,410 169,99:
HSP -SAFETY (HIWAY SAFETY PROGRAM) RIGHT OF WAY / MANAGED BY FDOT LF -LOCAL FUNDS CONSTRUCTION / MANAGED BY MARION COUNTY ENGINACSS -ADVANCE CONSTRUCTION (SS, HSP) Item 434844	21,000 NEERING DEPT 0 46,012 46,012 <	0 407,200 407,200 407,200 2022 ect Description: -	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 2026 NW 49TH ST INTERCHAN 0 0	0 0 0 0 >2026 TO END OF NW GE (NEW) Proje	407,20(453,212 453,212 All Years / 35TH ST*SIS set Length: .00 2,636,41(169,997 575,493
HSP -SAFETY (HIWAY SAFETY PROGRAM) RIGHT OF WAY / MANAGED BY FDOT LF -LOCAL FUNDS CONSTRUCTION / MANAGED BY MARION COUNTY ENGIN ACSS -ADVANCE CONSTRUCTION (SS, HSP) Item 434844	21,000 NEERING DEPT 0 46,012 46,012 <2022 5209	0 407,200 407,200 407,200 2022 tot Description: I	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 2026 NW 49TH ST INTERCHAN 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	407,200 453,21: 453,21: All Years / 35TH ST*SIS ect Length: .00 2,636,411 169,99 575,49: 1,895,699
HSP-SAFETY (HIWAY SAFETY PROGRAM) RIGHT OF WAY / MANAGED BY FDOT LF-LOCAL FUNDS CONSTRUCTION / MANAGED BY MARION COUNTY ENGIR ACSS -ADVANCE CONSTRUCTION (SS,HSP) Item 434844	21,000 NEERING DEPT 0 46,012 46,012 <	0 407,200 407,200 407,200 2022 ctt Description: I	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 2026 NW 49TH ST INTERCHAN 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	407,201 453,21: 453,21: 453,21: All Years / 35TH ST*SIS ect Length: .00 2,636,411 169,99 575,49: 1,895,691 131,82:
HSP-SAFETY (HIWAY SAFETY PROGRAM) RIGHT OF WAY / MANAGED BY FDOT LF -LOCAL FUNDS CONSTRUCTION / MANAGED BY MARION COUNTY ENGI ACSS -ADVANCE CONSTRUCTION (SS,HSP) Item 434844 1 Totals: Project Total: Fund Item Number: 43 P D & E / MANAGED BY FDOT DDR -DISTRICT DEDICATED REVENUE DIH -STATE IN-HOUSE PRODUCT SUPPORT DS -STATE PRIMARY HIGHWAYS & PTO PRELIMINARY ENGINEERING / MANAGED BY FDOT DDR -DISTRICT DEDICATED REVENUE DIH -STATE IN-HOUSE PRODUCT SUPPORT DS -STATE PRIMARY HIGHWAYS & PTO RIGHT OF WAY / MANAGED BY FDOT RIGHT OF WAY / MANAGED BY FDOT LF -LOCAL FUNDS	21,000 NEERING DEPT 0 46,012 46,012 <2022 5209	0 407,200 407,200 407,200 2022 tot Description: I	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 2026 NW 49TH ST INTERCHAN 0 0 0	0 0 0 0 >2026 TO END OF NW GE (NEW) Proje 0 0 0	407,20 453,21 453,21 All Years / 35TH ST*SIS ect Length: .00 2,636,41 169,99 575,49 1,895,69 131,82 5,30
HSP-SAFETY (HIWAY SAFETY PROGRAM) RIGHT OF WAY / MANAGED BY FDOT LF-LOCAL FUNDS CONSTRUCTION / MANAGED BY MARION COUNTY ENGINA ACSS-ADVANCE CONSTRUCTION (SS,HSP) Item 434844	21,000 NEERING DEPT 0 46,012 46,012 <2022 5209 1 Proje 2,636,410 169,997 575,493 1,895,699 131,828 5,303 0	0 407,200 407,200 407,200 2022 tot Description: I	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0	0 0 0 2026 NW 49TH ST INTERCHAN 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	407,200 453,21: 453,21: 453,21: All Years / 35TH ST*SIS bot Length: .00 2,636,41(169,99; 575,49: 1,895,694 131,824 5,300; 10,200,000
HSP-SAFETY (HIWAY SAFETY PROGRAM) RIGHT OF WAY / MANAGED BY FDOT LF -LOCAL FUNDS CONSTRUCTION / MANAGED BY MARION COUNTY ENGI ACSS -ADVANCE CONSTRUCTION (SS,HSP) Item 434844 1 Totals: Project Total: Fund Item Number: 43 P D & E / MANAGED BY FDOT DDR -DISTRICT DEDICATED REVENUE DIH -STATE IN-HOUSE PRODUCT SUPPORT DS -STATE PRIMARY HIGHWAYS & PTO PRELIMINARY ENGINEERING / MANAGED BY FDOT DDR -DISTRICT DEDICATED REVENUE DIH -STATE IN-HOUSE PRODUCT SUPPORT DS -STATE PRIMARY HIGHWAYS & PTO RIGHT OF WAY / MANAGED BY FDOT RIGHT OF WAY / MANAGED BY FDOT LF -LOCAL FUNDS	21,000 NEERING DEPT 0 46,012 46,012 <2022 5209 1 Proje 2,636,410 169,997 575,493 1,895,699 131,828 5,303	0 407,200 407,200 407,200 2022 ctt Description: I-	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 2026 NW 49TH ST INTERCHAN 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	407,20 453,21 453,21 All Years / 35TH ST*SIS ect Length: .00 2,636,41 169,99 575,49 1,895,69 131,82 5,30 10,200,00
HSP-SAFETY (HIWAY SAFETY PROGRAM) RIGHT OF WAY / MANAGED BY FDOT LF-LOCAL FUNDS CONSTRUCTION / MANAGED BY MARION COUNTY ENGINACSS -ADVANCE CONSTRUCTION (SS, HSP) Item 434844	21,000 NEERING DEPT 0 46,012 46,012 <2022 5209 1 Proje 2,636,410 169,997 575,493 1,895,699 131,828 5,303 0 0 0 0 0 0	0 407,200 407,200 407,200 2022 ct Description: I-	0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 2026 NW 49TH ST INTERCHAN 0 0 0 0	0 0 0 0 0 0 0 0 0 0	407,200 453,21: 453,21: 453,21: 453,21: All Years / 35TH ST*SIS act Length: .00 2,636,411 169,99: 575,49: 1,895,699 131,820 5,30: 10,200,000 8,209,244 10,909,656 8,206,420
HSP-SAFETY (HIWAY SAFETY PROGRAM) RIGHT OF WAY / MANAGED BY FDOT LF-LOCAL FUNDS CONSTRUCTION / MANAGED BY MARION COUNTY ENGINA ACSS-ADVANCE CONSTRUCTION (SS,HSP) Item 434844 1 Totals: Project Total: Fund Item Number: 43 P D & E / MANAGED BY FDOT DDR-DISTRICT DEDICATED REVENUE DIH-STATE IN-HOUSE PRODUCT SUPPORT DS-STATE PRIMARY HIGHWAYS & PTO PRELIMINARY ENGINEERING / MANAGED BY FDOT DDR-DISTRICT DEDICATED REVENUE DIH-STATE IN-HOUSE PRODUCT SUPPORT DS-STATE PRIMARY HIGHWAYS & PTO RELIMINARY ENGINEERING / MANAGED BY FDOT DSR-DISTRICT DEDICATED REVENUE DIH-STATE IN-HOUSE PRODUCT SUPPORT DS-STATE PRIMARY HIGHWAYS & PTO RIGHT OF WAY / MANAGED BY FDOT LF-LOCAL FUNDS CONSTRUCTION / MANAGED BY FDOT CIGP -COUNTY INCENTIVE GRANT PROGRAM DDR-DISTRICT DEDICATED REVENUE LF-LOCAL FUNDS SL-STP, AREAS <= 200K	21,000 NEERING DEPT 0 46,012 46,012 <2022 5209 1 Proje 2,636,410 169,997 575,493 1,895,699 131,828 5,303 0 0 0 0 0 0 0	0 407,200 407,200 407,200 407,200 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 2026 NW 49TH ST INTERCHAN 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	407,201 453,21: 453,21: 453,21: 453,21: 453,21: All Years / 35TH ST*SIS ect Length: .00 2,636,41! 169,99 575,49: 1,895,69! 131,82: 5,30: 10,200,000 8,209,24! 10,909,65: 8,206,42! 9,031,41:
HSP-SAFETY (HIWAY SAFETY PROGRAM) RIGHT OF WAY / MANAGED BY FDOT LF-LOCAL FUNDS CONSTRUCTION / MANAGED BY MARION COUNTY ENGINACSS -ADVANCE CONSTRUCTION (SS, HSP) Item 434844	21,000 NEERING DEPT 0 46,012 46,012 <2022 5209 1 Proje 2,636,410 169,997 575,493 1,895,699 131,828 5,303 0 0 0 0 0 0	0 407,200 407,200 407,200 2022 ct Description: I-	0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 2026 NW 49TH ST INTERCHAN 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	407,20 453,21 453,21 All Years / 35TH ST*SIS ect Length: .00 2,636,41 169,99 575,49 1,895,69 131,82 5,30 10,200,00 8,209,24 10,909,65 8,206,42 9,031,41 3,028,37
HSP-SAFETY (HIWAY SAFETY PROGRAM) RIGHT OF WAY / MANAGED BY FDOT LF-LOCAL FUNDS CONSTRUCTION / MANAGED BY MARION COUNTY ENGINA ACSS-ADVANCE CONSTRUCTION (SS,HSP) Item 434844	21,000 NEERING DEPT 0 46,012 46,012 5209 1 Proje 2,636,410 169,997 575,493 1,895,699 131,828 5,303 0 0 0 0 0 0 0 0 0 0 0	0 407,200 407,200 407,200 407,200 2022	0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 2026 NW 49TH ST INTERCHAN 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0	407,200 453,212 453,212 453,212 453,212 All Years / 35TH ST*SIS set Length: .00: 2,636,411 169,993 575,493 1,895,699 131,828 5,303 10,200,000 8,209,248 10,999,656 8,206,420 9,031,418 3,028,37* 5,109,566 3,280,138
HSP-SAFETY (HIWAY SAFETY PROGRAM) RIGHT OF WAY / MANAGED BY FDOT LF-LOCAL FUNDS CONSTRUCTION / MANAGED BY MARION COUNTY ENGINACSS -ADVANCE CONSTRUCTION (SS, HSP) Item 434844	21,000 NEERING DEPT 0 46,012 46,012 <2022 5209 1 Proje 2,636,410 169,997 575,493 1,895,699 131,828 5,303 0 0 0 0 0 0 0 0 0 0 0	0 407,200 407,200 407,200 407,200 2022	0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 2026 NW 49TH ST INTERCHAN 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0	407,200 453,212 453,212 453,212 453,212 All Years / 35TH ST*SIS ect Length: .00 2,636,410 169,991 575,490 131,826 5,300 10,200,000 8,209,248 10,909,656 8,206,430 3,028,37* 5,109,565 3,280,138 63,389,544
HSP-SAFETY (HIWAY SAFETY PROGRAM) RIGHT OF WAY / MANAGED BY FDOT LF-LOCAL FUNDS CONSTRUCTION / MANAGED BY MARION COUNTY ENGINACSS -ADVANCE CONSTRUCTION (SS, HSP) Item 434844	21,000 NEERING DEPT 0 46,012 46,012 5209 1 Project 2,636,410 169,997 575,493 1,895,699 131,828 5,303 0 0 0 0 0 0 0 0 0 5,414,730 5,414,730	0 407,200 407,200 407,200 407,200 2022	0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 2026 NW 49TH ST INTERCHAN 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0	407,200 453,21: 453,21: 453,21: 453,21: 453,21: All Years / 35TH ST*SIS act Length: .00 2,636,41(169,99) 575,49: 1,895,69: 131,82(5,30: 10,200,000 8,209,244 10,909,656 8,206,42(9,031,41(3,028,37' 5,109,56(3,280,13(63,389,54(63,389,54(
HSP-SAFETY (HIWAY SAFETY PROGRAM) RIGHT OF WAY / MANAGED BY FDOT LF-LOCAL FUNDS CONSTRUCTION / MANAGED BY MARION COUNTY ENGINACSS -ADVANCE CONSTRUCTION (SS, HSP) Item 434844	21,000 NEERING DEPT 0 46,012 46,012 46,012 5209 1 Proje 2,636,410 169,997 575,493 1,895,699 131,828 5,303 0 0 0 0 0 0 0 0 0 5,414,730	0 407,200 407,200 407,200 407,200 10,200,000	0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 2026 NW 49TH ST INTERCHAN 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0	407,200 453,21: 453,21: 453,21: 453,21: 453,21: 453,21: 418 Years 4 35TH ST*SIS ect Length: .00 2,636,41(169,99: 575,49: 11,825,699: 131,826: 5,300: 10,200,000 8,209,249: 10,909,656 8,206,429: 9,031,410 3,028,37* 5,109,566 3,286,3389,544
HSP-SAFETY (HIWAY SAFETY PROGRAM) RIGHT OF WAY / MANAGED BY FDOT LF-LOCAL FUNDS CONSTRUCTION / MANAGED BY MARION COUNTY ENGINACSS -ADVANCE CONSTRUCTION (SS, HSP) Item 434844	21,000 NEERING DEPT 0 46,012 46,012 46,012 5202 5209 1 Proje 2,636,410 169,997 575,493 1,895,699 131,828 5,303 0 0 0 0 0 0 0 0 0 5,414,730 5,414,730	0 407,200 407,200 407,200 407,200 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 2026 NW 49TH ST INTERCHAN 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0	407,200 453,21: 453,21: 453,21: 453,21: 453,21: All Years / 35TH ST*SIS ect Length: .00 2,636,41(169,99: 575,49: 1,895,69: 131,82(5,30: 10,200,000 8,209,24(10,909,65(8,206,42(9,031,41(3,028,37' 5,109,56: 3,280,13(63,389,54(63,389,54(All Years
HSP-SAFETY (HIWAY SAFETY PROGRAM) RIGHT OF WAY / MANAGED BY FDOT LF-LOCAL FUNDS CONSTRUCTION / MANAGED BY MARION COUNTY ENGINACSS -ADVANCE CONSTRUCTION (SS, HSP) Item 434844	21,000 NEERING DEPT 0 46,012 46,012 46,012 5202 5209 1 Proje 2,636,410 169,997 575,493 1,895,699 131,828 5,303 0 0 0 0 0 0 0 0 0 5,414,730 5,414,730	0 407,200 407,200 407,200 407,200 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 2026 NW 49TH ST INTERCHAN 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	407,200 453,21: 453,21: 453,21: 453,21: 453,21: All Years / 35TH ST*SIS ect Length: .00 2,636,41(169,99: 575,49: 1,895,69: 131,82(5,30: 10,200,000 8,209,24(10,909,65(8,206,42(9,031,41(3,028,37' 5,109,56: 3,280,13(63,389,54(63,389,54(All Years
HSP-SAFETY (HIWAY SAFETY PROGRAM) RIGHT OF WAY	21,000 NEERING DEPT 0 46,012 46,012 46,012 5202 5209 1 Proje 2,636,410 169,997 575,493 1,895,699 131,828 5,303 0 0 0 0 0 0 0 0 0 5,414,730 5,414,730	0 407,200 407,200 407,200 407,200 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 2026 NW 49TH ST INTERCHAN 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0	407,201 453,21: 453,21: 453,21: 453,21: 453,21: 453,21: 411 Years 4 35TH ST*SIS 5ct Length: .00 2,636,41: 169,99 575,49: 131,82: 5,30: 10,200,000 8,209,24: 10,909,65: 8,206,42: 9,031,41: 3,028,37 5,109,56: 3,280,13: 63,389,54: All Years
HSP-SAFETY (HIWAY SAFETY PROGRAM) RIGHT OF WAY / MANAGED BY FDOT LF-LOCAL FUNDS CONSTRUCTION / MANAGED BY MARION COUNTY ENGINACSS -ADVANCE CONSTRUCTION (SS, HSP) Item 434844	21,000 NEERING DEPT 0 46,012 46,012 46,012 5202 5209 1 Project Description of the control of the contro	0 407,200 407,200 407,200 407,200 407,200 2022 200	0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 2026 NW 49TH ST INTERCHAN 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0	407,20 453,21 453,21 453,21 All Years / 35TH ST*SIS ect Length: .00 2,636,41 169,99 575,49 13,82 5,30 10,200,00 8,209,24 10,909,65 8,206,42 9,031,41 3,028,37 5,109,56 3,280,13 63,389,54 All Years 2,00*NON-SIS ect Length: .00 2,08
HSP-SAFETY (HIWAY SAFETY PROGRAM) RIGHT OF WAY	21,000 NEERING DEPT 0 46,012 46,012 46,012 5209 1 Project 2,636,410 169,997 575,493 1,895,699 131,828 5,303 0 0 0 0 0 0 0 0 5,414,730 5,414,730 2,081 2,604 ENGINEERING	0 407,200 407,200 407,200 407,200 407,200 2022	0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 2026 NW 49TH ST INTERCHAN 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0	407,201 453,21: 453,21: 453,21: 453,21: 453,21: All Years / 35TH ST*SIS ect Length: .00 2,636,41: 169,99 575,49: 1,895,69: 131,82: 5,30: 10,200,000 8,209,24: 10,909,65: 8,206,42: 9,031,41: 3,028,37 5,109,56: 3,280,13: 63,389,54: All Years 2,00*NON-SIS ect Length: .00
HSP-SAFETY (HIWAY SAFETY PROGRAM) RIGHT OF WAY / MANAGED BY FDOT LF-LOCAL FUNDS CONSTRUCTION / MANAGED BY MARION COUNTY ENGINACSS - ADVANCE CONSTRUCTION (SS, HSP) Item 434844	21,000 NEERING DEPT 0 46,012 46,012 46,012 5209 1 Project 1,895,699 13,895,699 13,895,699 13,895,699 13,895,699 13,895,699 14,895,699 15,414,730 5,414,730 2022 Project Descript 2,081 2,664 2,664 2,664 ENGINEERING 67,319	0 407,200 407,200 407,200 407,200 407,200 2022 202	0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 2026 NW 49TH ST INTERCHAN 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0	407,20 453,21 453,21 453,21 453,21 All Years / 35TH ST*SIS ect Length: .00 2,636,41 169,99 575,49 131,82 5,30 10,200,00 8,209,24 10,909,65 8,206,42 9,031,41 3,028,37 5,109,56 3,280,13 63,389,54 All Years 200*NON-SIS ect Length: .00 2,08 67,31
HSP-SAFETY (HIWAY SAFETY PROGRAM) RIGHT OF WAY	21,000 NEERING DEPT 0 46,012 46,012 46,012 5209 1 Project 2,636,410 169,997 575,493 1,895,699 131,828 5,303 0 0 0 0 0 0 0 0 5,414,730 5,414,730 2,081 2,604 ENGINEERING	0 407,200 407,200 407,200 407,200 407,200 2022	0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 2026 NW 49TH ST INTERCHAN 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0	407,201 453,21: 453,21: 453,21: 453,21: 453,21: 453,21: 453,21: 453,21: 418 Str Str Sissed Length: .00 2,636,41! 169,99 575,49: 131,82: 5,30: 10,200,000 8,209,24: 10,909,65: 8,206,42: 9,031,41: 3,028,37 5,109,56: 3,280,13: 63,389,54: 63,389,54: 411 Years 2,00*NON-SIS act Length: .00 2,08 2,60: 67,31:
HSP-SAFETY (HIWAY SAFETY PROGRAM) RIGHT OF WAY / MANAGED BY FDOT LF-LOCAL FUNDS CONSTRUCTION / MANAGED BY MARION COUNTY ENGINACSS - ADVANCE CONSTRUCTION (SS, HSP) Item 434844	21,000 NEERING DEPT 0 46,012 46,012 46,012 46,012 5209 1 Project 5209 1 Project 2,636,410 169,997 575,493 1,895,699 131,828 5,303 0 0 0 0 0 0 0 0 0 0 0 0 0 5,414,730 5,414,730 5,414,730 2,081 2,604 ENGINEERING 67,319 72,004	0 407,200 407,200 407,200 407,200 407,200 2022 202	0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	O O O	407,20 453,21 453,21 453,21 453,21 453,21 All Years / 35TH ST*SIS bot Length: .00 2,636,41 169,99 575,49 131,82 5,30 10,200,00 8,209,24 10,909,65 8,206,42 9,031,41 3,028,37 5,109,56 63,389,54 63,389,54 All Years 2,00*NON-SIS bot Length: .00 2,08 2,60 67,31 72,00 EAD*NON-SIS
HSP-SAFETY (HIWAY SAFETY PROGRAM) RIGHT OF WAY / MANAGED BY FDOT LF-LOCAL FUNDS CONSTRUCTION / MANAGED BY MARION COUNTY ENGIN ACSS -ADVANCE CONSTRUCTION (SS,HSP) Item 434844	21,000 NEERING DEPT 0 46,012 46,012 46,012 <2022 5209 1 Project 169,997 575,493 1,895,699 131,828 5,303 0 0 0 0 0 0 0 0 0 5,414,730 <2022 Project Description of the street of the	0 407,200 407,200 407,200 407,200 407,200 2022 ect Description: I- 200,000 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0	407,200 453,21: 453,21: 453,21: 453,21: 453,21: 453,21: 453,21: 453,21: 453,21: 483,21: 484,21: 485,89: 485,89: 485,89: 485,89: 485,89: 485,89: 485,89: 485,89: 485,89: 485,89: 485,89: 485,89: 485,89: 486,421: 4
HSP-SAFETY (HIWAY SAFETY PROGRAM) RIGHT OF WAY / MANAGED BY FDOT LF-LOCAL FUNDS CONSTRUCTION / MANAGED BY MARION COUNTY ENGINA ACSS -ADVANCE CONSTRUCTION (SS, HSP) Item 434844	21,000 NEERING DEPT 0 46,012 46,012 46,012 46,012 5209 1 Project 2,636,410 169,997 575,493 1,895,699 131,828 5,303 0 0 0 0 0 0 0 0 0 0 0 5,414,730 5,414,730 5,414,730 42022 Project Descrip 2,081 2,604 ENGINEERING 67,319 72,004 Item Nu DO F COUNTY 0 0	0 407,200 407,200 407,200 407,200 407,200 2022 100 10,200,000 10,200,000 10,200,000 2022 100 10,200,000 10,	0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 2026 NW 49TH ST INTERCHAN 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	O O O	407,20 453,21 453,21 453,21 453,21 453,21 All Years / 35TH ST*SIS ect Length: .00 2,636,41 169,99 575,49 131,82 5,30 10,200,00 8,209,24 10,909,65 8,206,42 9,031,41 3,028,37 5,109,56 3,289,13 63,389,54 63,389,54 All Years 2,00*NON-SIS ect Length: .00 2,60 67,31 72,00 EAD*NON-SIS ect Length: .00
HSP-SAFETY (HIWAY SAFETY PROGRAM) RIGHT OF WAY	21,000 NEERING DEPT 0 46,012 46,012 46,012 <2022 5209 1 Project 5209 1,895,699 131,828 5,303 0 0 0 0 0 0 0 0 0 0 5,414,730 5,414,730 <2022 Project Descrip 2,081 ENGINEERING 67,319 72,004 Item Nu CD OF COUNTY 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 407,200 407,200 407,200 407,200 407,200 407,200 2022 202 2	0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	O O O	407,200 453,212 453,21 453,212 453,212 453,212 453,212 453,212 453,212 453,212 453,212
HSP-SAFETY (HIWAY SAFETY PROGRAM) RIGHT OF WAY / MANAGED BY FDOT LF-LOCAL FUNDS CONSTRUCTION / MANAGED BY MARION COUNTY ENGINA ACSS -ADVANCE CONSTRUCTION (SS, HSP) Item 434844	21,000 NEERING DEPT 0 46,012 46,012 46,012 46,012 5209 1 Project 2,636,410 169,997 575,493 1,895,699 131,828 5,303 0 0 0 0 0 0 0 0 0 0 0 5,414,730 5,414,730 5,414,730 42022 Project Descrip 2,081 2,604 ENGINEERING 67,319 72,004 Item Nu DO F COUNTY 0 0	0 407,200 407,200 407,200 407,200 407,200 2022 100 10,200,000 10,200,000 10,200,000 2022 10,200,000 2022 10,200,000 10	0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 2026 NW 49TH ST INTERCHAN 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	O O O	407,200 453,21: 453,21: 453,21: 453,21: 453,21: 453,21: 453,21: 453,21: 481 Years 7 35TH ST*SIS 8ct Length: .00 2,636,41(169,99) 575,49: 13,82(5,30: 10,200,000 8,209,244 10,909,656 8,206,42(9,031,41(3,028,37' 5,109,56: 3,280,13(63,389,54
HSP-SAFETY (HIWAY SAFETY PROGRAM) RIGHT OF WAY / MANAGED BY FDOT LF-LOCAL FUNDS CONSTRUCTION / MANAGED BY MARION COUNTY ENGIN ACSS -ADVANCE CONSTRUCTION (SS, HSP) Item 434844	21,000 NEERING DEPT 0 46,012 46,012 46,012 5209 1 Project 169,997 575,493 1,895,699 131,828 5,303 0 0 0 0 0 0 0 0 0 5,414,730 5,414,730 <2022 Project Description of the state of the st	0 407,200 407,200 407,200 407,200 407,200 407,200 2022 202 2	0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	O O O	407,200 453,21: 453,21: 453,21: 453,21: 453,21: 453,21: 453,21: 483,21

Fund	<2022	2022	2023	2024	2025	2026	>2026	All Years
Item Number: 436755								
	-				SPRINGS STATION Type of W			
PRELIMINARY ENGINEERING / MANAGED BY MARION COUNTY TALL -TRANSPORTATION ALTS- <200K	ENGINEERING 0	155,000	0	0	0	0	0	155,000
Item 436755 1 Totals: Project Total:	0	155,000 155,000	0		0	0	0	155,000 155,000
Project rotal.	- 1				-			
Fund	<2022	2022	2023	2024	2025	2026	>2026	All Years
Item Number: 436756 1 P	oject Description	n: DOWNTOWN						
PRELIMINARY ENGINEERING / MANAGED BY CITY OF OCALA			DISTRICT		RION Type of W	OIK. DINE PA		ect Length: .000
TALL -TRANSPORTATION ALTS- <200K Item 436756 1 Totals:	0	0	0 0		253,001 253,001	0	0	253,001 253,001
Project Total:	0	0	0		253,001	0	0	253,001
Fund	<2022	2022	2023	2024	2025	2026	>2026	All Years
Item Nur	nber: 437596	2 Project Desc	rintion: SR 40/	SII VER SPRIN	GS BLVD FROM	NW 27TH AV	/F TO SW 7TH	AVE*NON-SIS*
	iber. 437330	Z Froject Desc			ty: MARION Type			
PRELIMINARY ENGINEERING / MANAGED BY FDOT DDR -DISTRICT DEDICATED REVENUE	436,000	0	0	0	0	0	0	436,000
DIH -STATE IN-HOUSE PRODUCT SUPPORT CONSTRUCTION / MANAGED BY FDOT	10,000	0	0	0	0	0	0	10,000
DIH -STATE IN-HOUSE PRODUCT SUPPORT	0	0	10,540	0	0	0	0	10,540
SL -STP, AREAS <= 200K	446,000	0	902,999 913,539	0	0	0	0	902,999
Project Total:	446,000	0	913,539	0	0	0	0	1,359,539
Fund	<2022	2022	2023	2024	2025	2026	>2026	All Years
	It	em Number: 43	7826 1 Pro	iect Description	: I-75 MARION C	OUNTY RES	T AREAS LAND	SCAPING*SIS*
CONSTRUCTION (MANAGED BY FROT					MARION Type of			
CONSTRUCTION / MANAGED BY FDOT DIH -STATE IN-HOUSE PRODUCT SUPPORT	0	0	0		11,150	0	0	11,150
DS -STATE PRIMARY HIGHWAYS & PTO ltem 437826 1 Totals:	0	0	0	0	929,077 940,227	0	0	929,077 940,227
Project Total:	0	0	0	0	940,227	0	0	940,227
Fund	<2022	2022	2023	2024	2025	2026	>2026	All Years
Harry Married Co.	400500 4 D	-it Di-ti	. 1.75 (OD 00)	DECT AREA M	A DION COUNTY	(EDOMNIOE	CD 404 TO C	DE OD 000*010*
Item Number:	430002 1 Pr	oject Description			ARION COUNTY ty: MARION Typ			
PRELIMINARY ENGINEERING / MANAGED BY FDOT DDR -DISTRICT DEDICATED REVENUE	660,000	0	0	0	0	0	0	660,000
DIH -STATE IN-HOUSE PRODUCT SUPPORT	35,765	0	0	0	0	0	0	35,765
DRA -REST AREAS - STATE 100% DS -STATE PRIMARY HIGHWAYS & PTO	2,637,424 10,576	0	0	0	0	0	0	2,637,424 10,576
CONSTRUCTION / MANAGED BY FDOT DIH -STATE IN-HOUSE PRODUCT SUPPORT	0	0	52,700	0	0	0	0	52,700
DRA -REST AREAS - STATE 100%	0	0	21,500,297	0	0	0	0	21,500,297
Item 438562 1 Totals: Project Total:	3,343,765 3,343,765	0	21,552,997 21,552,997	0	0	0	0	24,896,762 24,896,762
Fund	<2022	2022	2023	2024	2025	2026	>2026	All Years
runu	72022	2022	2023					
			Item Number Distric		Project Description ARION Type of N			
PRELIMINARY ENGINEERING / MANAGED BY FDOT DDR -DISTRICT DEDICATED REVENUE	1,600,000	0	0	0	0	0	0	1,600,000
DIH -STATE IN-HOUSE PRODUCT SUPPORT	41,065	0	0		0	0	0	41,065
CONSTRUCTION / MANAGED BY FDOT DDR -DISTRICT DEDICATED REVENUE	0	0	126,327	0	0	0	0	126,327
DIH -STATE IN-HOUSE PRODUCT SUPPORT SA -STP, ANY AREA	0	0	10,540 5,981,172	0	0	0	0	10,540
SL -STP, AREAS <= 200K	0	0	662,822	0	0	0	V)	5 091 172
Item 439234 1 Totals:	4 644 065						0	5,981,172 662,822
Project Total:	1,641,065 1,641,065	0	6,780,861 6,780,861	0	0	0	0	- , ,
Project Total:	1,641,065	0	6,780,861 6,780,861	0	0	0	0	662,822 8,421,926 8,421,926
Fund	1,641,065	2022	6,780,861 6,780,861 2023	2024	2025	2026	>2026	662,822 8,421,926 8,421,926 All Years
	1,641,065	2022	6,780,861 6,780,861 2023 25/500/US441	0 0 2024 // FROM SR 35/	2025 SE BASELINE F	0 0 2026 RD TO SR 200	0 0 >2026 //SW 10TH STF	662,822 8,421,926 8,421,926 All Years
Fund Item Number: 4392 PRELIMINARY ENGINEERING / MANAGED BY FDOT	1,641,065 <2022 38 1 Project	2022 Description: SR	6,780,861 6,780,861 2023 25/500/US441 District	0 0 2024 // FROM SR 35/ : 05 County: MA	2025 SE BASELINE F	0 0 2026 RD TO SR 200 ork: RESURF	>2026 /SW 10TH STF	662,822 8,421,926 8,421,926 All Years REET*NON-SIS* Length: 10.612
Fund Item Number: 4392 PRELIMINARY ENGINEERING / MANAGED BY FDOT -TOTAL OUTSIDE YEARS RIGHT OF WAY / MANAGED BY FDOT	1,641,065 <2022 38 1 Project 2,906,396	2022 Description: SR	6,780,861 6,780,861 2023 25/500/US441 District	0 0 2024 // FROM SR 35/ 0 5 County: MA	2025 SE BASELINE FRION Type of W	2026 RD TO SR 2000 ork: RESURF	>2026 /SW 10TH STF ACING Project	662,822 8,421,926 8,421,926 All Years REET*NON-SIS* Length: 10.612 2,906,396
Fund Item Number: 4392 PRELIMINARY ENGINEERING / MANAGED BY FDOT -TOTAL OUTSIDE YEARS	1,641,065 <2022 38 1 Project	2022 Description: SR	6,780,861 6,780,861 2023 25/500/US441 District	0 0 2024 // FROM SR 35/ 0 5 County: MA	2025 SE BASELINE FRION Type of W	0 0 2026 RD TO SR 200 ork: RESURF	>2026 /SW 10TH STF	662,822 8,421,926 8,421,926 All Years REET*NON-SIS* Length: 10.612
Fund Item Number: 4392 PRELIMINARY ENGINEERING / MANAGED BY FDOT -TOTAL OUTSIDE YEARS RIGHT OF WAY / MANAGED BY FDOT -TOTAL OUTSIDE YEARS RAILROAD & UTILITIES / MANAGED BY FDOT -TOTAL OUTSIDE YEARS	1,641,065 <2022 38 1 Project 2,906,396	2022 Description: SR	6,780,861 6,780,861 2023 25/500/US441 District	0 0 2024 // FROM SR 35/ 05 County: MA 0	2025 SE BASELINE FRION Type of W	2026 RD TO SR 2000 ork: RESURF	>2026 /SW 10TH STF ACING Project	662,822 8,421,926 8,421,926 All Years REET*NON-SIS* Length: 10.612 2,906,396
Fund Item Number: 4392 PRELIMINARY ENGINEERING / MANAGED BY FDOT -TOTAL OUTSIDE YEARS RIGHT OF WAY / MANAGED BY FDOT -TOTAL OUTSIDE YEARS RAILROAD & UTILITIES / MANAGED BY FDOT -TOTAL OUTSIDE YEARS CONSTRUCTION / MANAGED BY FDOT -TOTAL OUTSIDE YEARS	1,641,065 <2022 38 1 Project 2,906,396 311,000 30,000 16,293,909	0 2022 Description: SR 0 0 0 0 0 0 0 0	6,780,861 6,780,861 2023 25/500/US441 District 0 0	0 0 2024 // FROM SR 35/ 05 County: MA 0 0	2025 SE BASELINE F RION Type of W 0 0 0 0	0 0 2026 RD TO SR 200 ork: RESURF 0 0	0 0 >2026 //SW 10TH STF ACING Project 0 0	662,822 8,421,926 8,421,926 All Years REET*NON-SIS* Length: 10.612 2,906,396 311,000 30,000 16,293,909
Fund Item Number: 4392 PRELIMINARY ENGINEERING / MANAGED BY FDOT -TOTAL OUTSIDE YEARS RIGHT OF WAY / MANAGED BY FDOT -TOTAL OUTSIDE YEARS RAILROAD & UTILITIES / MANAGED BY FDOT -TOTAL OUTSIDE YEARS CONSTRUCTION / MANAGED BY FDOT	1,641,065 <2022 38 1 Project 2,906,396 311,000 30,000	Description: SR	6,780,861 6,780,861 2023 25/500/US441 District 0 0	0 0 2024 // FROM SR 35/ 05 County: MA 0 0	2025 SE BASELINE F RION Type of W 0 0 0	0 0 2026 RD TO SR 200 ork: RESURF 0	0 0 0 >2026 //SW 10TH STF ACING Project 0 0	662,822 8,421,926 8,421,926 All Years REET*NON-SIS* 1.Length: 10.612 2,906,396 311,000
Fund Item Number: 4392 PRELIMINARY ENGINEERING / MANAGED BY FDOT -TOTAL OUTSIDE YEARS RIGHT OF WAY / MANAGED BY FDOT -TOTAL OUTSIDE YEARS RAILROAD & UTILITIES / MANAGED BY FDOT -TOTAL OUTSIDE YEARS CONSTRUCTION / MANAGED BY FDOT -TOTAL OUTSIDE YEARS	1,641,065 <2022 38 1 Project 2,906,396 311,000 30,000 16,293,909 19,541,305	0 2022 Description: SR 0 0 0 0 0 0	6,780,861 6,780,861 2023 25/500/US441 District 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2025 SE BASELINE F RION Type of W 0 0 0 0 SE BASELINE F	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 >2026 //SW 10TH STF ACING Project 0 0 0	662,822 8,421,926 8,421,926 All Years REET*NON-SIS* Length: 10.612 2,906,396 311,000 16,293,909 19,541,305 REET*NON-SIS*
Fund Item Number: 4392 PRELIMINARY ENGINEERING / MANAGED BY FDOT -TOTAL OUTSIDE YEARS RIGHT OF WAY / MANAGED BY FDOT -TOTAL OUTSIDE YEARS RAILROAD & UTILITIES / MANAGED BY FDOT -TOTAL OUTSIDE YEARS CONSTRUCTION / MANAGED BY FDOT -TOTAL OUTSIDE YEARS Item 439238 1 Totals: Item Number: 4392 PRELIMINARY ENGINEERING / MANAGED BY FDOT	1,641,065 <2022 38 1 Project 2,906,396 311,000 30,000 16,293,909 19,541,305 38 2 Project	0 2022 Description: SR 0 0 0 0 Description: SR	6,780,861 6,780,861 2023 25/500/US441 District 0 0 0 0 25/500/US441 District: 05 Co	0 0 2024 // FROM SR 35/ 05 County: MA 0 0 0 0 0 0	2025 SE BASELINE F. RION Type of W. O.	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 >2026 //SW 10TH STF ACING Project 0 0 0	662,822 8,421,926 8,421,926 All Years REET*NON-SIS* Length: 10.612 2,906,396 311,000 16,293,909 19,541,305 REET*NON-SIS*
Fund Item Number: 4392 PRELIMINARY ENGINEERING / MANAGED BY FDOT -TOTAL OUTSIDE YEARS RIGHT OF WAY / MANAGED BY FDOT -TOTAL OUTSIDE YEARS RAILROAD & UTILITIES / MANAGED BY FDOT -TOTAL OUTSIDE YEARS CONSTRUCTION / MANAGED BY FDOT -TOTAL OUTSIDE YEARS Item 439238 1 Totals: Item Number: 4392 PRELIMINARY ENGINEERING / MANAGED BY FDOT DDR -DISTRICT DEDICATED REVENUE	1,641,065 <2022 38 1 Project 2,906,396 311,000 30,000 16,293,909 19,541,305 38 2 Project	0 2022 Description: SR 0 0 0 0 0 0 0 Description: SR 1,675,000	6,780,861 6,780,861 2023 25/500/US441 District 0 0 0	0 0 0 1 FROM SR 35/5 05 County: MA 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2025 SE BASELINE F RION Type of W 0 0 0 0 SE BASELINE F	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	662,822 8,421,926 8,421,926 All Years REET*NON-SIS* 16,293,909 19,541,305 REET*NON-SIS* tt Length: 7,230 1,675,000
Fund Item Number: 4392 PRELIMINARY ENGINEERING / MANAGED BY FDOT -TOTAL OUTSIDE YEARS RIGHT OF WAY / MANAGED BY FDOT -TOTAL OUTSIDE YEARS RAILROAD & UTILITIES / MANAGED BY FDOT -TOTAL OUTSIDE YEARS CONSTRUCTION / MANAGED BY FDOT -TOTAL OUTSIDE YEARS Item 439238 1 Totals: Item Number: 4392 PRELIMINARY ENGINEERING / MANAGED BY FDOT DDR -DISTRICT DEDICATED REVENUE DIH -STATE IN-HOUSE PRODUCT SUPPORT CONSTRUCTION / MANAGED BY FDOT CONSTRUCTION / MANAGED BY FDOT	1,641,065 <2022 38 1 Project 2,906,396 311,000 30,000 16,293,909 19,541,305 38 2 Project 0 0	0 2022 Description: SR 0 0 0 0 Description: SR	6,780,861 6,780,861 2023 25/500/US441 District 0 0 0 0 25/500/US442 District: 05 Cc	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2025 SE BASELINE F RION Type of W 0 0 0 1 1 SE BASELINE F Type of Work: B	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	>2026 //SW 10TH STF ACING Project 0 0 0 0 0 0 0 0 0 0 0 0 0	662,822 8,421,926 8,421,926 All Years REET*NON-SIS* Length: 10.612 2,906,396 311,000 16,293,909 19,541,305 REET*NON-SIS* at Length: 7.230 1,675,000 10,000
Fund Item Number: 4392 PRELIMINARY ENGINEERING / MANAGED BY FDOT -TOTAL OUTSIDE YEARS RIGHT OF WAY / MANAGED BY FDOT -TOTAL OUTSIDE YEARS RAILROAD & UTILITIES / MANAGED BY FDOT -TOTAL OUTSIDE YEARS CONSTRUCTION / MANAGED BY FDOT -TOTAL OUTSIDE YEARS Item 439238 1 Totals: Item Number: 4392 PRELIMINARY ENGINEERING / MANAGED BY FDOT DDR -DISTRICT DEDICATED REVENUE DIH -STATE IN-HOUSE PRODUCT SUPPORT	1,641,065 <2022 38 1 Project 2,906,396 311,000 30,000 16,293,909 19,541,305 38 2 Project	0 2022 Description: SR 0 0 0 0 0 0 0 Description: SR 1,675,000	6,780,861 6,780,861 2023 25/500/US441 District 0 0 0 0 25/500/US441 District: 05 Cc	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2025 SE BASELINE F RION Type of W 0 0 0 SE BASELINE F Type of Work: B	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	662,822 8,421,926 8,421,926 All Years REET*NON-SIS* 16,293,909 19,541,305 REET*NON-SIS* tt Length: 7,230 1,675,000
Fund Item Number: 4392 PRELIMINARY ENGINEERING / MANAGED BY FDOT -TOTAL OUTSIDE YEARS RIGHT OF WAY / MANAGED BY FDOT -TOTAL OUTSIDE YEARS RAILROAD & UTILITIES / MANAGED BY FDOT -TOTAL OUTSIDE YEARS CONSTRUCTION / MANAGED BY FDOT -TOTAL OUTSIDE YEARS Item 439238 1 Totals: Item Number: 4392 PRELIMINARY ENGINEERING / MANAGED BY FDOT DDR -DISTRICT DEDICATED REVENUE DIH -STATE IN-HOUSE PRODUCT SUPPORT CONSTRUCTION / MANAGED BY FDOT DDR -DISTRICT DEDICATED REVENUE DID -STATE IN-HOUSE PRODUCT SUPPORT CONSTRUCTION / MANAGED BY FDOT DDR -DISTRICT DEDICATED REVENUE	1,641,065 <2022 38 1 Project 2,906,396 311,000 30,000 16,293,909 19,541,305 38 2 Project 0 0 0	0 2022 Description: SR 0 0 0 0 0 0 0 0 0	6,780,861 6,780,861 2023 25/500/US441 District 0 0 0 0 25/500/US441 District: 05 Cc	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 2025 SE BASELINE F. RION Type of W. O.	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	662,822 8,421,926 8,421,926 All Years REET*NON-SIS* Length: 10.612 2,906,396 311,000 16,293,909 19,541,305 REET*NON-SIS* at Length: 7.230 1,675,000 10,000 2,903,691
Fund Item Number: 4392 PRELIMINARY ENGINEERING / MANAGED BY FDOT -TOTAL OUTSIDE YEARS RIGHT OF WAY / MANAGED BY FDOT -TOTAL OUTSIDE YEARS RAILROAD & UTILITIES / MANAGED BY FDOT -TOTAL OUTSIDE YEARS CONSTRUCTION / MANAGED BY FDOT -TOTAL OUTSIDE YEARS Item 439238 1 Totals: Item Number: 4392 PRELIMINARY ENGINEERING / MANAGED BY FDOT DDR -DISTRICT DEDICATED REVENUE DIH -STATE IN-HOUSE PRODUCT SUPPORT CONSTRUCTION / MANAGED BY FDOT DDR -DISTRICT DEDICATED REVENUE Item 439238 2 Totals:	1,641,065 <2022 38 1 Project 2,906,396 311,000 30,000 16,293,909 19,541,305 38 2 Project 0 0 0 0	Description: SR 0 0 0 0 0 0 1,685,000	6,780,861 6,780,861 2023 25/500/US441 District 0 0 0 0 25/500/US441 District: 05 Co	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 2025 SE BASELINE F RION Type of W 0 0 0 0 SE BASELINE F Type of Work: B 0 0 2,903,691 2,903,691	2026 RD TO SR 2000 fork: RESURF 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	662,822 8,421,926 8,421,926 All Years REET*NON-SIS* Length: 10.612 2,906,396 311,000 16,293,909 19,541,305 REET*NON-SIS* at Length: 7.230 1,675,000 10,000 2,903,691 4,588,691
Fund Item Number: 4392 PRELIMINARY ENGINEERING / MANAGED BY FDOT -TOTAL OUTSIDE YEARS RIGHT OF WAY / MANAGED BY FDOT -TOTAL OUTSIDE YEARS RAILROAD & UTILITIES / MANAGED BY FDOT -TOTAL OUTSIDE YEARS CONSTRUCTION / MANAGED BY FDOT -TOTAL OUTSIDE YEARS Item 439238 1 Totals: Item Number: 4392 PRELIMINARY ENGINEERING / MANAGED BY FDOT DDR -DISTRICT DEDICATED REVENUE DIH -STATE IN-HOUSE PRODUCT SUPPORT CONSTRUCTION / MANAGED BY FDOT DDR -DISTRICT DEDICATED REVENUE Item 439238 2 Totals: Project Total:	1,641,065 <2022 38 1 Project 2,906,396 311,000 30,000 16,293,909 19,541,305 0 0 0 19,541,305	Description: SR 0 0 0 0 0 0 0 0 1,685,000 1,685,000 2022	6,780,861 6,780,861 2023 25/500/US441 District 0 0 0 0 25/500/US441 District: 05 Co	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 2025 SE BASELINE FRION Type of Work: B 0 0 0 SE BASELINE FType of Work: B 0 0 2,903,691 2,903,691 2,903,691 2,903,691	2026 RD TO SR 200 Fork: RESURF 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 2026 //SW 10TH STF ACING Project 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	662,822 8,421,926 8,421,926 8,421,926 All Years REET*NON-SIS* Length: 10.612 2,906,396 311,000 16,293,909 19,541,305 REET*NON-SIS* at Length: 7.230 1,675,000 10,000 2,903,691 4,588,691 24,129,996 All Years
Fund	1,641,065 <2022 38 1 Project 2,906,396 311,000 30,000 16,293,909 19,541,305 0 0 19,541,305 <2022	Description: SR 0 0 0 0 0 0 0 0 1,685,000 1,685,000 2022	6,780,861 6,780,861 2023 25/500/US441 District 0 0 0 0 25/500/US442 District: 05 Cc 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 2025 SE BASELINE FRION Type of Work: B 0 0 0 SE BASELINE FType of Work: B 0 0 2,903,691 2,903,691 2,903,691 2,903,691	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	All Years 662,822 8,421,926 8,421,926 8,421,926 All Years REET*NON-SIS* 1,000 16,293,909 19,541,305 REET*NON-SIS* 2t Length: 7,230 1,675,000 10,000 2,903,691 4,588,691 24,129,996 All Years NOR*NON-SIS*
Fund Item Number: 4392	1,641,065 <2022 38 1 Project 2,906,396 311,000 30,000 16,293,909 19,541,305 38 2 Project 0 0 19,541,305 <2022 oject Description:	Description: SR 0 0 0 0 0 0 0 0 0 1,685,000 1,685,000 2022 MARION OAKS	6,780,861 6,780,861 2023 25/500/US441 District 0 0 0 0 25/500/US442 District: 05 Cc 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2025 SE BASELINE FRION Type of Work: B O SE BASELINE FType of Work: B O O 2,903,691 2,903,691 2,903,691 2025	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	All Years 662,822 8,421,926 8,421,926 8,421,926 All Years REET*NON-SIS* 1,000 16,293,909 19,541,305 REET*NON-SIS* 2t Length: 7,230 1,675,000 10,000 2,903,691 4,588,691 24,129,996 All Years NOR*NON-SIS*
Fund Item Number: 4392 PRELIMINARY ENGINEERING / MANAGED BY FDOT	1,641,065 <2022 38 1 Project 2,906,396 311,000 30,000 16,293,909 19,541,305 38 2 Project 0 0 0 19,541,305 <2022 pject Description: 0 0 ENGINEERING 0	0 2022 Description: SR 0 0 0 0 0 0 1,675,000 10,000 2022 MARION OAKS 605 DEPT 35,605	6,780,861 6,780,861 2023 25/500/US441 District 0 0 0 0 25/500/US441 District: 05 Cc	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2025 SE BASELINE F. RION Type of W. O.	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0	662,822 8,421,926 8,421,926 8,421,926 All Years REET*NON-SIS* Length: 10.612 2,906,396 311,000 30,000 16,293,909 19,541,305 tot Length: 7.230 1,675,000 10,000 2,903,691 4,588,691 24,129,996 All Years NOR*NON-SIS* bet Length: 840 605 35,605
Fund Item Number: 4392	1,641,065 <2022 38 1 Project 2,906,396 311,000 30,000 16,293,909 19,541,305 38 2 Project 0 0 19,541,305 <2022 ENGINEERING 0 0 0 0 0 0 0 0 0 19,541,305	0 2022 Description: SR 0 0 0 0 0 0 0 0 1,675,000 10,000 1,685,000 1,685,000 2022 MARION OAKS 605 DEPT 35,605 36,210	6,780,861 6,780,861 2023 25/500/US441 District 0 0 0 0 25/500/US441 District: 05 Co 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2025 SE BASELINE FRION Type of Work: B O SE BASELINE FType of Work: B O 2,903,691 2,903,691 2,903,691 2,903,691 7,903,691 0 O O O O O O O O O O O O	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0	662,822 8,421,926 8,421,926 8,421,926 All Years REET*NON-SIS* Length: 10.612 2,906,396 311,000 16,293,909 19,541,305 REET*NON-SIS* at Length: 7.230 1,675,000 10,000 2,903,691 4,588,691 24,129,996 All Years NOR*NON-SIS* act Length: .840 605 35,605 36,210
Fund	1,641,065 <2022 38 1 Project 2,906,396 311,000 30,000 16,293,909 19,541,305 0 0 19,541,305 <2022 Diject Description: ENGINEERING 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 2022 Description: SR 0 0 0 0 0 0 0 0 0 0 1,675,000 10,000 1,685,000 1,685,000 2022 MARION OAKS 605 DEPT 35,605 36,210 36,210	6,780,861 6,780,861 2023 25/500/US441 District 0 0 0 0 25/500/US444 District: 05 Cc 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 2025 SE BASELINE F. RION Type of W. O.	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0	662,822 8,421,926 8,421,926 8,421,926 8,421,926 All Years EEET*NON-SIS* Length: 10.612 2,906,396 311,000 16,293,909 19,541,305 et Length: 7.230 1,675,000 10,000 2,903,691 4,588,691 24,129,996 All Years NOR*NON-SIS* ect Length: .840 605 35,605 36,210 36,210
Fund Item Number: 4392	1,641,065 <2022 38 1 Project 2,906,396 311,000 30,000 16,293,909 19,541,305 38 2 Project 0 0 19,541,305 <2022 ENGINEERING 0 0 0 0 0 0 0 0 0 19,541,305	0 2022 Description: SR 0 0 0 0 0 0 0 0 1,675,000 10,000 1,685,000 1,685,000 2022 MARION OAKS 605 DEPT 35,605 36,210	6,780,861 6,780,861 2023 25/500/US441 District 0 0 0 0 25/500/US441 District: 05 Co 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2025 SE BASELINE FRION Type of Work: B O SE BASELINE FType of Work: B O 2,903,691 2,903,691 2,903,691 2,903,691 7,903,691 0 O O O O O O O O O O O O	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0	662,822 8,421,926 8,421,926 8,421,926 All Years REET*NON-SIS* Length: 10.612 2,906,396 311,000 16,293,909 19,541,305 REET*NON-SIS* at Length: 7.230 1,675,000 10,000 2,903,691 4,588,691 24,129,996 All Years NOR*NON-SIS* act Length: .840 605 35,605 36,210
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Item Number: 4392 PRELIMINARY ENGINEERING / MANAGED BY FDOT -TOTAL OUTSIDE YEARS RIGHT OF WAY	1,641,065 <2022 38 1 Project 2,906,396 311,000 30,000 16,293,909 19,541,305 38 2 Project 0 0 19,541,305 <2022 ENGINEERING 0 0 <	0 2022 Description: SR 0 0 0 0 0 0 0 0 0 0 0 0 1,675,000 10,000 1,685,000 1,685,000 2022 MARION OAKS 605 DEPT 35,605 36,210 36,210 2022 Item Number:	6,780,861 6,780,861 2023 25/500/US441 District 0 0 0 0 25/500/US441 District: 05 Co 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 2024 // FROM SR 35/ 05 County: MA 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2025 SE BASELINE F. RION Type of W. O.	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	662,822 8,421,926 8,421,926 8,421,926 8,421,926 All Years REET*NON-SIS* Length: 10.612 2,906,396 311,000 16,293,909 19,541,305 REET*NON-SIS* at Length: 7.230 1,675,000 10,000 2,903,691 4,588,691 24,129,996 All Years NOR*NON-SIS* act Length: .840 605 35,605 36,210 36,210 All Years R 35*NON-SIS* at Length: 5.878
Item Number: 4392	1,641,065 <2022 38 1 Project 2,906,396 311,000 30,000 16,293,909 19,541,305 0 0 19,541,305 <2022 Diject Description: ENGINEERING 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 2022 Description: SR 0 0 0 0 0 0 0 0 0 0 0 0 1,675,000 10,000 2022 MARION OAKS 605 DEPT 35,605 36,210 36,210 2022	6,780,861 6,780,861 2023 25/500/US441 District 0 0 0 25/500/US442 District: 05 Cc 0 0 0 0 0 2023 S-SUNRISE/HG 0 0 0 441141 1	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 2025 SE BASELINE FRION Type of Work: B 0 0 0 0 0 0 SE BASELINE FType of Work: B 0 0 2,903,691 2,903,691 2,903,691 2,903,691 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	662,822 8,421,926 8,421,926 8,421,926 8,421,926 All Years REET*NON-SIS* Length: 10.612 2,906,396 311,000 16,293,909 19,541,305 REET*NON-SIS* ct Length: 7.230 1,675,000 1,000 2,903,691 4,588,691 24,129,996 All Years NOR*NON-SIS* ect Length: 340 605 35,605 36,210 36,210 All Years R 35*NON-SIS*
Item Number: 4392 PRELIMINARY ENGINEERING / MANAGED BY FDOT	1,641,065 <2022 38 1 Project 2,906,396 311,000 30,000 16,293,909 19,541,305 38 2 Project 0 0 19,541,305 <2022 ENGINEERING 0 0 0 <<2022 2,606,369	0 2022 Description: SR 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 1,675,000 10,000 2022 MARION OAKS 605 DEPT 35,605 36,210 36,210 2022 Item Number:	6,780,861 6,780,861 2023 25/500/US441 District 0 0 0 0 25/500/US441 District: 05 Cc 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 2024 // FROM SR 35/ : 05 County: MA 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2025 SE BASELINE F RION Type of W 0 0 0 0 0 0 0 2025 N OAKS GOLF nty: MARION Typ 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0	662,822 8,421,926 8,421,926 8,421,926 8,421,926 8,421,926 All Years REET*NON-SIS* 16,293,909 19,541,305 REET*NON-SIS* 21,000 10,000 2,903,691 4,588,691 24,129,996 All Years NOR*NON-SIS* 2ct Length: 840 605 35,605 36,210 36,210 36,210 All Years R 35*NON-SIS* 2t Length: 5.878 2,606,369
Fund	1,641,065 <2022 38 1 Project 2,906,396 311,000 16,293,909 19,541,305 38 2 Project 0 0 19,541,305 <2022 ENGINEERING 0 0 0 CONTROL OF THE PROPERING O O O O O O O O O O O O O O O O O O O	0 2022 Description: SR 0 0 0 0 0 0 0 0 0 0 0 1,675,000 10,000 1,685,000 1,685,000 1,685,000 2022 MARION OAKS 605 DEPT 35,605 36,210 36,210 36,210 2022 Item Number:	6,780,861 6,780,861 2023 25/500/US441 District 0 0 0 0 25/500/US442 District: 05 Cc 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 2025 SE BASELINE F RION Type of W 0 0 0 0 0 0 0 0 2006 2,903,691 2,903,691 2,903,691 2,903,691 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	8,421,926 8,421,926 8,421,926 8,421,926 8,421,926 8,421,926 8,421,926 8,421,926 10,612 2,906,396 311,000 30,000 16,293,909 19,541,305 8EET*NON-SIS* ct Length: 7,230 1,675,000 10,000 2,903,691 4,588,691 24,129,996 All Years NOR*NON-SIS* ect Length: 840 4,129,996 All Years R 35*NON-SIS* ct Length: 840 All Years R 35*NON-SIS* ct Length: 5,878
Fund Item Number: 4392 PRELIMINARY ENGINEERING / MANAGED BY FDOT	1,641,065 <2022 38 1 Project 2,906,396 311,000 30,000 16,293,909 19,541,305 38 2 Project 0 0 19,541,305 <2022 ENGINEERING 0 0 0 <2022 2,606,369 53,597 18,467 30,000	0 2022 Description: SR 0 0 0 0 0 0 0 0 0 0 0 0 1,675,000 10,000 1,685,000 1,685,000 2022 MARION OAKS 605 DEPT 35,605 36,210 36,210 2022 Item Number:	6,780,861 6,780,861 2023 25/500/US441 District 0 0 0 0 0 25/500/US442 District: 05 Cc 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 2025 SE BASELINE F. RION Type of W. O.	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0	8,421,926 8,421,926 8,421,926 8,421,926 8,421,926 8,421,926 8,421,926 8,421,926 311,000 30,000 16,293,909 19,541,305 8EET*NON-SIS* ct Length: 7,230 1,675,000 10,000 2,903,691 24,129,996 All Years NOR*NON-SIS* ect Length: 840 35,605 36,210 All Years R 35*NON-SIS* ct Length: 5,878 2,606,369 53,597 18,467
Fund Item Number: 4392 PRELIMINARY ENGINEERING / MANAGED BY FDOT -TOTAL OUTSIDE YEARS RIGHT OF WAY / MANAGED BY FDOT -TOTAL OUTSIDE YEARS RAILROAD & UTILITIES / MANAGED BY FDOT -TOTAL OUTSIDE YEARS CONSTRUCTION / MANAGED BY FDOT -TOTAL OUTSIDE YEARS Item 439238 1 Totals: Item Number: 4392 PRELIMINARY ENGINEERING / MANAGED BY FDOT DDR -DISTRICT DEDICATED REVENUE DIH -STATE IN-HOUSE PRODUCT SUPPORT CONSTRUCTION / MANAGED BY FDOT DDR -DISTRICT DEDICATED REVENUE Item 439238 2 Totals: Project Total: Fund Item Number: 440880 1 Pro PRELIMINARY ENGINEERING / MANAGED BY FDOT TALT -TRANSPORTATION ALTS- ANY AREA PRELIMINARY ENGINEERING / MANAGED BY MARION COUNTY TALL -TRANSPORTATION ALTS- ANY AREA PRELIMINARY ENGINEERING / MANAGED BY FDOT DDR -DISTRICT DEDICATED REVENUE Item 440880 1 Totals: Project Total: Fund PRELIMINARY ENGINEERING / MANAGED BY FDOT DDR -DISTRICT DEDICATED REVENUE DIH -STATE IN-HOUSE PRODUCT SUPPORT DS -STATE PRIMARY HIGHWAYS & PTO RAILROAD & UTILITIES / MANAGED BY FDOT DS -STATE PRIMARY HIGHWAYS & PTO CONSTRUCTION / MANAGED BY FDOT DS -STATE PRIMARY HIGHWAYS & PTO CONSTRUCTION / MANAGED BY FDOT SA-STP, AREAS <= 200K	1,641,065 <2022 38 1 Project 2,906,396 311,000 30,000 16,293,909 19,541,305 38 2 Project 0 0 0 19,541,305 <2022 ENGINEERING 0 0 0 0 <2022 2,606,369 53,597 18,467 30,000 0 0 0 0 0 0	0 2022 Description: SR 0 0 0 0 0 0 0 0 0 0 0 0 1,675,000 10,000 2022 MARION OAKS 605 DEPT 35,605 36,210 36,210 2022 Item Number:	6,780,861 6,780,861 2023 25/500/US441 District 0 0 0 0 25/500/US441 District: 05 Cc 0 0 0 0 0 2023 S-SUNRISE/H0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 2025 SE BASELINE FRION Type of Work: B 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2026 RD TO SR 200 O	0 0	662,822 8,421,926 8,421,926 8,421,926 8,421,926 8,421,926 8,421,926 8,421,926 311,000 30,000 16,293,909 19,541,305 8EET*NON-SIS* at Length: 7,230 1,675,000 10,000 2,903,691 4,588,691 24,129,996 All Years NOR*NON-SIS* act Length: .840 605 35,605 36,210 36,210 All Years R 35*NON-SIS* at Length: 5.878 2,606,369 53,597 18,467 30,000 14,488,789 2,013,652
Fund	1,641,065 <2022 38 1 Project 2,906,396 311,000 30,000 16,293,909 19,541,305 38 2 Project 0 0 19,541,305 <2022 Diject Description: 0 ENGINEERING 0 0 0 2,606,369 53,597 18,467 30,000 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 2022 Description: SR 0 0 0 0 0 0 0 0 0	6,780,861 6,780,861 2023 25/500/US441 0 0 0 0 0 25/500/US444 District: 05 Cc 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 10 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 2025 SE BASELINE F RION Type of W 0 0 0 0 0 0 0 0 200 0 2,903,691 2,903,691 2,903,691 2,903,691 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0	662,822 8,421,926 8,421,926 8,421,926 8,421,926 8,421,926 All Years REET*NON-SIS* Length: 10.612 2,906,396 311,000 16,293,909 19,541,305 REET*NON-SIS* at Length: 7.230 1,675,000 10,000 2,903,691 4,588,691 24,129,996 All Years NOR*NON-SIS* act Length: 840 605 35,605 36,210 36,210 All Years R 35*NON-SIS* at Length: 5.878 2,606,369 53,597 18,467 30,000 14,488,789

Fund	<2022	2022	2023	2024	2025	2026	>2026	All Years
		Item Number:					ITER COUNTY T	O SR 200*SIS
PRELIMINARY ENGINEERING / MANAGED BY FDOT			District:	05 County: MAF	RION Type of V	ork: RESURI	FACING Project	Length: 13.993
ACNP -ADVANCE CONSTRUCTION NHPP DDR -DISTRICT DEDICATED REVENUE	601,290 317,389	0	0	0	0	0	0	601,290 317,389
DIH -STATE IN-HOUSE PRODUCT SUPPORT	30,042	0	0	0	0	0	0	30,042
DS -STATE PRIMARY HIGHWAYS & PTO NHPP -IM, BRDG REPL, NATNL HWY-MAP21	44,244 699,910	0	0	0	0	0	0	44,244 699,910
CONSTRUCTION / MANAGED BY FDOT ACNP -ADVANCE CONSTRUCTION NHPP	0	30,232,895	0	0	0	0	0	30,232,895
Item 443170 1 Totals:	1,692,875	30,232,895	0	0	0	0	0	31,925,770
Project Total:	1,692,875	30,232,895	0	0	0	0	0	31,925,770
Fund	<2022	2022	2023	2024	2025	2026	>2026	All Years
Item Numb	er: 443730 1	Project Descrip					PLIT TO NORTH SCAPING Project	
CONSTRUCTION / MANAGED BY FDOT								
DDR -DISTRICT DEDICATED REVENUE DIH -STATE IN-HOUSE PRODUCT SUPPORT	0	362,579 10,260	0	0	0	0	0	362,579 10,260
Item 443730 1 Totals: Project Total:	0	372,839 372,839	0	0	0	0	0	372,839 372,839
Fund	<2022	2022	2023	2024	2025	2026	>2026	All Years
Item Number:	445212 1 Pr	oject Description					ALACHUA COU	
PRELIMINARY ENGINEERING / MANAGED BY FDOT								
ACSA -ADVANCE CONSTRUCTION (SA) DIH -STATE IN-HOUSE PRODUCT SUPPORT	0	813,000 10,000	0	0	0	0	0	813,000 10,000
CONSTRUCTION / MANAGED BY FDOT DDR -DISTRICT DEDICATED REVENUE	0	0	0	5,333,256	0	0	0	5,333,256
DIH -STATE IN-HOUSE PRODUCT SUPPORT	0	0	0	10,000	0	0	0	10,000
Item 445212 1 Totals: Project Total:	0	823,000 823,000	0	5,343,256 5,343,256	0	0	0	6,166,256 6,166,256
Fund	<2022	2022	2023	2024	2025	2026	>2026	All Years
		Iten	n Number: 4452	217 1 Projec	et Description: 9	SD 326 EDOM	I NW 12TH AVE	TO SP 40*SIS
		iten					RFACING Projec	
PRELIMINARY ENGINEERING / MANAGED BY FDOT DDR -DISTRICT DEDICATED REVENUE	662,000	0	0	0	0	0	0	662,000
DIH -STATE IN-HOUSE PRODUCT SUPPORT RAILROAD & UTILITIES / MANAGED BY FDOT	10,000	0	0	0	0	0	0	10,000
DDR -DISTRICT DEDICATED REVENUE	298,000	0	0	0	0	0	0	298,000
CONSTRUCTION / MANAGED BY FDOT DDR -DISTRICT DEDICATED REVENUE	0	0	1,450,441	0	0	0	0	1,450,441
DIH -STATE IN-HOUSE PRODUCT SUPPORT NHRE -NAT HWY PERFORM - RESURFACING	0	0	10,540 6,259,321	0	0	0	0	10,540 6,259,32
SL -STP, AREAS <= 200K	0	0	949,420	0	0	0	0	949,420
Item 445217 1 Totals: Project Total:	970,000 970,000	0	8,669,722 8,669,722	0	0	0	0	9,639,722 9,639,722
Fund	<2022	2022	2023	2024	2025	2026	>2026	All Years
t t								All Tears
	tem Number: 44	5302 1 Proje	ct Description:	SR 35/US 301 I	NORTH OF CR	42 TO NORT	H OF SE 144 PL	
DREUMINARY ENGINEERING / MANAGER BY ERGT	tem Number: 44	5302 1 Proje					TH OF SE 144 PL RFACING Projec	. RD*NON-SIS
PRELIMINARY ENGINEERING / MANAGED BY FDOT DDR -DISTRICT DEDICATED REVENUE	0	546,000	District 0	: 05 County: MA	ARION Type of	Work: RESUF	RFACING Projec	. RD*NON-SIS t Length: 2.207 546,000
			District	: 05 County: MA	ARION Type of	Work: RESUF	RFACING Projec	. RD*NON-SIS t Length: 2.207 546,000
DDR -DISTRICT DEDICATED REVENUE DIH -STATE IN-HOUSE PRODUCT SUPPORT CONSTRUCTION / MANAGED BY FDOT DDR -DISTRICT DEDICATED REVENUE	0 0	546,000 10,000	District 0 0 0	05 County: MA 0 0 3,208,255	ARION Type of 0 0 0	Work: RESUR	RFACING Project 0 0 0	. RD*NON-SIS* tt Length: 2.207 546,000 10,000 3,208,255
DDR -DISTRICT DEDICATED REVENUE DIH -STATE IN-HOUSE PRODUCT SUPPORT CONSTRUCTION / MANAGED BY FDOT DDR -DISTRICT DEDICATED REVENUE DIH -STATE IN-HOUSE PRODUCT SUPPORT Item 445302 1 Totals:	0 0 0	546,000 10,000 0 0 556,000	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0	0 0 0 0 0	0 0 0 0	. RD*NON-SIS tt Length: 2.207 546,000 10,000 3,208,255 10,000 3,774,258
DDR -DISTRICT DEDICATED REVENUE DIH -STATE IN-HOUSE PRODUCT SUPPORT CONSTRUCTION / MANAGED BY FDOT DDR -DISTRICT DEDICATED REVENUE DIH -STATE IN-HOUSE PRODUCT SUPPORT	0 0 0	546,000 10,000 0	District 0 0 0 0	0 05 County: MA 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	ARION Type of 0 0 0 0	Work: RESUF	RFACING Project	. RD*NON-SIS tt Length: 2.207 546,000 10,000 3,208,255 10,000 3,774,258
DDR -DISTRICT DEDICATED REVENUE DIH -STATE IN-HOUSE PRODUCT SUPPORT CONSTRUCTION / MANAGED BY FDOT DDR -DISTRICT DEDICATED REVENUE DIH -STATE IN-HOUSE PRODUCT SUPPORT Item 445302 1 Totals:	0 0 0	546,000 10,000 0 0 556,000	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0	0 0 0 0 0	0 0 0 0	. RD*NON-SIS* tt Length: 2.207 546,000 10,000 3,208,255 10,000 3,774,255
DDR -DISTRICT DEDICATED REVENUE DIH -STATE IN-HOUSE PRODUCT SUPPORT CONSTRUCTION / MANAGED BY FDOT DDR -DISTRICT DEDICATED REVENUE DIH -STATE IN-HOUSE PRODUCT SUPPORT Item 445302 1 Totals: Project Total:	0 0 0 0 0	546,000 10,000 0 0 556,000 556,000	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	RD*NON-SIS t Length: 2.207 546,000 10,000 3,208,255 10,000 3,774,255 All Years
DDR -DISTRICT DEDICATED REVENUE DIH -STATE IN-HOUSE PRODUCT SUPPORT CONSTRUCTION / MANAGED BY FDOT DDR -DISTRICT DEDICATED REVENUE DIH -STATE IN-HOUSE PRODUCT SUPPORT Item 445302	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	546,000 10,000 0 0 556,000 556,000 2022 per: 445321 1 District: 05 Cot	District O O O O O O O O O O O O O O O O O O	0 0 3,208,255 10,000 3,218,255 3,218,255 2024 otton: WILDWOO	ARION Type of O O O O O O O O O O O O O O O O O O	Work: RESUF	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	. RD*NON-SIS* t Length: 2.207 546,000 10,000 3,208,255 10,000 3,774,255 All Years REENING*SIS* t Length: 1.136
DDR -DISTRICT DEDICATED REVENUE DIH -STATE IN-HOUSE PRODUCT SUPPORT CONSTRUCTION / MANAGED BY FDOT DDR -DISTRICT DEDICATED REVENUE DIH -STATE IN-HOUSE PRODUCT SUPPORT Item 445302	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	546,000 10,000 0 0 556,000 556,000	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	RD*NON-SIS t Length: 2.207 546,000 10,000 3,208,255 10,000 3,774,256 All Years REENING*SIS t Length: 1.136 4,261,712
DDR -DISTRICT DEDICATED REVENUE DIH -STATE IN-HOUSE PRODUCT SUPPORT CONSTRUCTION / MANAGED BY FDOT DDR -DISTRICT DEDICATED REVENUE DIH -STATE IN-HOUSE PRODUCT SUPPORT Item 445302 1 Totals: Project Total: Fund CONSTRUCTION / MANAGED BY FDOT DWS -WEIGH STATIONS - STATE 100%	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	546,000 10,000 0 0 556,000 556,000 2022 er: 445321 1 District: 05 Cou	District O O O O O O O O O O O O O O O O O O O	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	ARION Type of O O O O O O O O O O O O O O O O O O	Work: RESUF	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	. RD*NON-SIS t Length: 2.207 546,000 10,000 3,208,255 10,000 3,774,256 All Years REENING*SIS t Length: 1.136 4,261,712 4,261,712
DDR -DISTRICT DEDICATED REVENUE DIH -STATE IN-HOUSE PRODUCT SUPPORT CONSTRUCTION / MANAGED BY FDOT DDR -DISTRICT DEDICATED REVENUE DIH -STATE IN-HOUSE PRODUCT SUPPORT Item 445302 1 Totals: Project Total: Fund CONSTRUCTION / MANAGED BY FDOT DWS -WEIGH STATIONS - STATE 100% Item 445321 1 Totals:	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	546,000 10,000 0 0 556,000 556,000 2022 or: 445321 1 District: 05 Cot	District O O O O O O O O O O O O O O O O O O	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	ARION Type of O O O O O O O O O O O O O O O O O O	Work: RESUF 0 0 0 0 0 0 0 0 0 0 0 EXCEPTION STATION STATION STATION STATION 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	. RD*NON-SIS* t Length: 2.207 546,000 10,000 3,208,255 10,000 3,774,255 All Years
DDR -DISTRICT DEDICATED REVENUE DIH -STATE IN-HOUSE PRODUCT SUPPORT CONSTRUCTION / MANAGED BY FDOT DDR -DISTRICT DEDICATED REVENUE DIH -STATE IN-HOUSE PRODUCT SUPPORT Item 445302	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	546,000 10,000 0 0 556,000 556,000 2022 or: 445321 1 District: 05 Cot 4,261,712 4,261,712 4,261,712	District O O O O O O O O O O O O O O O O O O	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	ARION Type of O O O O O O O O O O O O O O O O O O	## Work: RESUF 0	RFACING Project O O O O O O O O O O O O O O O O O O	ERD*NON-SIS t Length: 2.207 546,000 10,000 3,208,255 10,000 3,774,255 All Years REENING*SIS t Length: 1.136 4,261,712 4,261,712 4,261,712 All Years
DDR -DISTRICT DEDICATED REVENUE DIH -STATE IN-HOUSE PRODUCT SUPPORT CONSTRUCTION / MANAGED BY FDOT DDR -DISTRICT DEDICATED REVENUE DIH -STATE IN-HOUSE PRODUCT SUPPORT Item 445302	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	546,000 10,000 0 0 556,000 556,000 2022 or: 445321 1 District: 05 Cot 4,261,712 4,261,712 4,261,712	District 0 0 0 0 0 2023 Project Descriptionty: MARION 1 0 0 0 2023 \$41 N / S WILL	3,208,255 10,000 3,218,255 3,218,255 2024 otion: WILDWO Type of Work: N	ARION Type of O O O O O O O O O O O O O O O O O O	Work: RESUF 0 0 0 0 0 2026 WEIGH IN MC STATION STATI	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	. RD*NON-SIS at Length: 2.20' 546,000 10,000 3,208,25! 10,000 3,774,25! All Years REENING*SIS at Length: 1.13' 4,261,71: 4,261,71: 4,261,71: All Years
DDR -DISTRICT DEDICATED REVENUE DIH -STATE IN-HOUSE PRODUCT SUPPORT CONSTRUCTION / MANAGED BY FDOT DDR -DISTRICT DEDICATED REVENUE DIH -STATE IN-HOUSE PRODUCT SUPPORT Item 445302	0 0 0 0 0 0 0 0 0 0	546,000 10,000 10,000 0 0 556,000 556,000 2022 pr: 445321 1 District: 05 Cot 4,261,712 4,261,712 4,261,712 10 Description: Us	District 0 0 0 0 0 2023 Project Descriptionty: MARION 1 0 0 0 1 2023 S 41 N / S WILL District: 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	ARION Type of O O O O O O O O O O O O O O O O O O	Work: RESUF 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	O	ERD*NON-SIS t Length: 2.207 546,000 10,000 3,208,255 10,000 3,774,255 All Years REENING*SIS t Length: 1.136 4,261,712 4,261,712 4,261,712 All Years R RD*NON-SIS tot Length: 1.00 160,000
DDR -DISTRICT DEDICATED REVENUE DIH -STATE IN-HOUSE PRODUCT SUPPORT CONSTRUCTION / MANAGED BY FDOT DDR -DISTRICT DEDICATED REVENUE DIH -STATE IN-HOUSE PRODUCT SUPPORT Item 445302	0 0 0 0 0 0 0 0 0 0	546,000 10,000 0 0 556,000 556,000 2022 or: 445321 1 District: 05 Cot 4,261,712 4,261,712 4,261,712 100,000	District O O O O O O O O O O O O O O O O O O	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	ARION Type of O O O O O O O O O O O O O O O O O O	Work: RESUF 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	RFACING Project O O O O O O O O O O O O O O O O O O O	. RD*NON-SIS tt Length: 2.203 546,000 10,000 3,208,255 10,000 3,774,255 All Years REENING*SIS tt Length: 1.136 4,261,712 4,261,712 4,261,712 4,261,712 4,261,712 6,261,712 1,261
DDR -DISTRICT DEDICATED REVENUE DIH -STATE IN-HOUSE PRODUCT SUPPORT CONSTRUCTION / MANAGED BY FDOT DDR -DISTRICT DEDICATED REVENUE DIH -STATE IN-HOUSE PRODUCT SUPPORT Item 445302	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	546,000 10,000 0 0 556,000 556,000 2022 ar: 445321 1 District: 05 Cot 4,261,712 4,261,712 4,261,712 10 Description: US	District O	0 0 0 0 0 3,208,255 10,000 3,218,255 2024 2010: WILDWO Cype of Work: N 0 0 0 0 2024 2024 2010: WILDWO ST FROM 5 County: MAR	ARION Type of O O O O O O O O O O O O O O O O O O	Work: RESUF 0 0 0 0 0 0 0 0 2026 WEIGH IN MC STATION STA 0 0 0 2026 EXANDER BF ORK: SAFETY 0 0	RFACING Project O O O O O O O O O O O O O O O O O O	RD*NON-SIS tt Length: 2.20: 546,000 10,000 3,208,258 10,000 3,774,258 All Years REENING*SIS tt Length: 1.130 4,261,712 4,261,712 4,261,712 All Years RPNON-SIS tct Length: .100 160,000 20,630 362,000
DDR -DISTRICT DEDICATED REVENUE DIH -STATE IN-HOUSE PRODUCT SUPPORT CONSTRUCTION / MANAGED BY FDOT DDR -DISTRICT DEDICATED REVENUE DIH -STATE IN-HOUSE PRODUCT SUPPORT Item 445302	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	546,000 10,000 0 0 556,000 556,000 2022 ar: 445321 1 District: 05 Cou 4,261,712 4,261,712 4,261,712 10 District: 05 Cou 11 District: 05 Cou 12 District: 05 Cou 13 District: 05 Cou 14 District: 05 Cou 15 District: 05 Cou 16 District: 05 Cou 17 District: 05 Cou 18	District 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 3,208,255 10,000 3,218,255 2024 2010:: WILDWO Type of Work: M 0 0 0 10 10 10 10 10 10 10 10 10 10 10	ARION Type of O O O O O O O O O O O O O O O O O O	Work: RESUF 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	RFACING Project O O O O O O O O O O O O O O O O O O	RD*NON-SIS t Length: 2.203 546,000 10,000 3,208,255 10,000 3,774,255 All Years REENING*SIS t Length: 1.136 4,261,712 4,261,712 4,261,712 4,261,712 4,261,712 6,261,712
DDR -DISTRICT DEDICATED REVENUE DIH -STATE IN-HOUSE PRODUCT SUPPORT CONSTRUCTION / MANAGED BY FDOT DDR -DISTRICT DEDICATED REVENUE DIH -STATE IN-HOUSE PRODUCT SUPPORT Item 445302	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	546,000 10,000 10,000 0 0 556,000 556,000 2022 10 District: 05 Cot 4,261,712 4,261,712 4,261,712 10 Description: US	District O	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	O	Work: RESUF 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	O	RD*NON-SIS tt Length: 2.207 546,000 10,000 3,208,258 10,000 3,774,258 3,774,258 All Years REENING*SIS tt Length: 1.130 4,261,712 4,261,712 4,261,712 All Years RRPNON-SIS tot Length: 1.00 20,630 362,000 30,000 521,496 1,094,126
DDR -DISTRICT DEDICATED REVENUE DIH -STATE IN-HOUSE PRODUCT SUPPORT CONSTRUCTION / MANAGED BY FDOT DDR -DISTRICT DEDICATED REVENUE DIH -STATE IN-HOUSE PRODUCT SUPPORT Item 445302	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	546,000 10,000 0 0 556,000 556,000 2022 er: 445321 1 District: 05 Cot 4,261,712 4,261,712 4,261,712 10 10 10 10 10 10 10 10 10 10	District 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	ARION Type of O O O O O O O O O O O O O O O O O O	Work: RESUF 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	O	RD*NON-SIS tt Length: 2.207 546,000 10,000 3,208,258 10,000 3,774,258 3,774,258 All Years REENING*SIS tt Length: 1.130 4,261,712 4,261,712 4,261,712 All Years RRPNON-SIS tot Length: 1.00 20,630 362,000 30,000 521,496 1,094,126
DDR -DISTRICT DEDICATED REVENUE DIH -STATE IN-HOUSE PRODUCT SUPPORT CONSTRUCTION / MANAGED BY FDOT DDR -DISTRICT DEDICATED REVENUE DIH -STATE IN-HOUSE PRODUCT SUPPORT Item 445302	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	546,000 10,000 10,000 0 0 556,000 556,000 2022 10 District: 05 Cot 4,261,712 4,261,712 4,261,712 10 Description: US	District O	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	O	Work: RESUF 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	O	RD*NON-SIS* tt Length: 2.207 546,000 10,000 3,208,255 10,000 3,774,255 All Years REENING*SIS* tt Length: 1.136 4,261,712 4,261,712 4,261,712 4,261,712 All Years RCPNON-SIS* tot Length: 1.00 20,630 362,000 30,000 521,496 1,094,126
DDR -DISTRICT DEDICATED REVENUE DIH -STATE IN-HOUSE PRODUCT SUPPORT CONSTRUCTION / MANAGED BY FDOT DDR -DISTRICT DEDICATED REVENUE DIH -STATE IN-HOUSE PRODUCT SUPPORT Item 445302	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	546,000 10,000 10,000 0 0 556,000 2022 ar: 445321 1 District: 05 Cou 4,261,712 4,261,712 2022 tt Description: US	District O O O O O O O O O O O O O O O O O O O	0 0 0 3,208,255 10,000 3,218,255 2024 2010: WILDWO Cype of Work: N 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	ARION Type of O O O O O O O O O O O O O O O O O O	O	O	RD*NON-SIS t Length: 2.207 546,000 10,000 3,208,255 10,000 3,774,256 All Years REENING*SIS t Length: 1.130 4,261,712 4,261,712 4,261,712 All Years R RD*NON-SIS tot Length: 1.00 160,000 20,630 362,000 30,000 521,496 1,094,120 All Years R 42*NON-SIS R 42*NON-SIS
DDR -DISTRICT DEDICATED REVENUE DIH -STATE IN-HOUSE PRODUCT SUPPORT CONSTRUCTION / MANAGED BY FDOT DDR -DISTRICT DEDICATED REVENUE DIH -STATE IN-HOUSE PRODUCT SUPPORT Item 445302	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	546,000 10,000 10,000 0 0 556,000 556,000 2022 10 District: 05 Cot 4,261,712 4,261,712 4,261,712 2022 t Description: US	District O O O O O O O O O O O O O O O O O O O	0 0 0 3,208,255 10,000 3,218,255 2024 2010: WILDWO Cype of Work: N 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	ARION Type of O O O O O O O O O O O O O O O O O O	O	O	RP*NON-SIS t Length: 2.207 546,000 10,000 3,208,255 10,000 3,774,256 All Years REENING*SIS t Length: 1.130 4,261,712 4,261,712 4,261,712 All Years R RD*NON-SIS tot Length: 1.00 160,000 20,630 362,000 30,000 521,496 1,094,120 All Years R 42*NON-SIS R 42*NON-SIS
DDR -DISTRICT DEDICATED REVENUE DIH -STATE IN-HOUSE PRODUCT SUPPORT CONSTRUCTION / MANAGED BY FDOT DDR -DISTRICT DEDICATED REVENUE DIH -STATE IN-HOUSE PRODUCT SUPPORT	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	546,000 10,000 10,000 0 0 556,000 556,000 2022 ar: 445321 1 District: 05 Cot 4,261,712 4,261,712 4,261,712 2022 t Description: US	District O	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	O	### Work: RESUF 0	O	RD*NON-SIS t Length: 2.207 546,000 10,000 3,208,255 10,000 3,774,255 All Years REENING*SIS t Length: 1.136 4,261,712 4,261,712 4,261,712 4,261,712 All Years R RD*NON-SIS tot Length: 1.00 20,630 362,000 30,000 521,496 1,094,126 1,094,126 All Years R 42*NON-SIS tot Length: 0.68
DDR -DISTRICT DEDICATED REVENUE DIH -STATE IN-HOUSE PRODUCT SUPPORT CONSTRUCTION / MANAGED BY FDOT DDR -DISTRICT DEDICATED REVENUE DIH -STATE IN-HOUSE PRODUCT SUPPORT Rem 445302	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	546,000 10,000 10,000 0 0 0 556,000 2022 ar: 445321 1 District: 05 Cot 4,261,712 4,261,712 4,261,712 2022 tt Description: Us 0 0 0 0 0 1 0 1 0 0 0 0 0 0 0 0 0 0 0	District O	0 0 0 3,208,255 10,000 3,218,255 2024 2010 10,000 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	ARION Type of O O O O O O O O O O O O O O O O O O	Work: RESUF 0	O	RD*NON-SIS* t Length: 2.207 546,000 10,000 3,208,255 10,000 3,774,255 All Years REENING*SIS* t Length: 1.136 4,261,712 4,261,712 4,261,712 4,261,712 All Years R RD*NON-SIS* tot Length: 1.00 20,630 362,000 521,496 1,094,126 1,094,126 All Years R 42*NON-SIS* tot Length: .065 All Years R 155,000 192,000
DDR -DISTRICT DEDICATED REVENUE DIH -STATE IN-HOUSE PRODUCT SUPPORT CONSTRUCTION / MANAGED BY FDOT DDR -DISTRICT DEDICATED REVENUE DIH -STATE IN-HOUSE PRODUCT SUPPORT Item 445302	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	546,000 10,000 10,000 0 0 556,000 556,000 2022 ar: 445321 1 District: 05 Cot 4,261,712 4,261,712 4,261,712 2022 t Description: US	District O	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	O	### Work: RESUF 0	O	ERD*NON-SIS* t Length: 2.207 546,000 10,000 3,208,255 10,000 3,774,255 All Years REENING*SIS* t Length: 1.136 4,261,712 4,261,

Pound	<2022	2022	0000	2024	2025	2026	>2026	All Value
Fund			2023					All Years
	Number: 445701	1 Project D						V RD*NON-SIS* ect Length: .180
PRELIMINARY ENGINEERING / MANAGED BY FDOT ACID -ADV CONSTRUCTION SAFETY (HSID)	410,000	0	0	0	0	0	0	410,000
DIH -STATE IN-HOUSE PRODUCT SUPPORT SA -STP, ANY AREA	980 229,000	0	0	0	0	0	0	980 229,000
CONSTRUCTION / MANAGED BY FDOT								
ACSS -ADVANCE CONSTRUCTION (SS,HSP) DDR -DISTRICT DEDICATED REVENUE	0	0	1,010,495 316,200	0	0	0	0	1,010,495 316,200
Item 445701 1 Totals: Project Total:	639,980 639,980	0	1,326,695 1,326,695	0	0	0	0	1,966,675 1,966,675
		2022		- 1				
Fund	<2022	2022	2023	2024	2025	2026	>2026	All Years
								R 492*NON-SIS* ect Length: .116
PRELIMINARY ENGINEERING / MANAGED BY FDOT ACSS -ADVANCE CONSTRUCTION (SS,HSP)	210,000	0	0	0	0	0	0	210,000
SA -STP, ANY AREA	270,000	0	0	0	0	0	0	270,000
CONSTRUCTION / MANAGED BY FDOT ACSS -ADVANCE CONSTRUCTION (SS,HSP)	0	899,215	0	88,200	0	0	0	987,415
Item 445800 1 Totals: Project Total:	480,000 480.000	899,215 899,215	0	88,200 88,200	0	0	0	1,467,415 1,467,415
Fund	<2022	2022	2023	2024	2025	2026	>2026	All Years
Item Numbe	er: 447137 1							CK REHAB*SIS* ect Length: .543
PRELIMINARY ENGINEERING / MANAGED BY FDOT BRRP -STATE BRIDGE REPAIR & REHAB	57,368	0	0	0	0	0	0	57,368
DIH -STATE IN-HOUSE PRODUCT SUPPORT	2,000	0	0	0	0	0	0	2,000
CONSTRUCTION / MANAGED BY FDOT BRRP -STATE BRIDGE REPAIR & REHAB	0	1,006,629	0	0	0	0	0	1,006,629
DIH -STATE IN-HOUSE PRODUCT SUPPORT Item 447137 1 Totals:	59,368	2,052 1,008,681	0	0	0	0	0	2,052 1,068,049
Project Total:	59,368	1,008,681	0	0	0	0	0	1,068,049
Fund	<2022	2022	2023	2024	2025	2026	>2026	All Years
	Iter	m Number: 4476	303 1 Projec	ct Description: N	IW 10TH/NE 14	TH ST SR 49	2 TO NE 25TH	AVE.*NON-SIS*
PRELIMINARY ENGINEERING / MANAGED BY FDOT			District: 0	05 County: MAR	ION Type of Wo	ork: TRAFFIC	SIGNALS Proj	ect Length: .026
ACSL-ADVANCE CONSTRUCTION (SL) DIH -STATE IN-HOUSE PRODUCT SUPPORT	0	410,000	0	0	0	0	0	410,000
CONSTRUCTION / MANAGED BY FDOT	5,000	0	0	0	0	0	0	5,000
ACSS -ADVANCE CONSTRUCTION (SS,HSP) LF -LOCAL FUNDS	0	0	0	664,504 178,695	0	0	0	664,504 178,695
Item 447603 1 Totals: Project Total:	5,000 5,000	410,000 410,000	0	843,199 843,199	0	0	0	1,258,199 1,258,199
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Fund	<2022	2022	2023	2024	2025	2026	>2026	
		•					•	All Years
lte lte	em Number: 4478		ct Description: I		D WEIGH STAT	ION - INSPE		PGRADES*SIS*
CONSTRUCTION / MANAGED BY FDOT		District: 05 Co	ct Description: I	Type of Work: N	D WEIGH STAT	TION - INSPE	TIC/WIM Proje	PGRADES*SIS* ct Length: 1.136
CONSTRUCTION / MANAGED BY FDOT DWS -WEIGH STATIONS - STATE 100% Item 447861 1 Totals:	0	District: 05 Co	ct Description: I unty: MARION 0	Type of Work: M	O WEIGH STAT	532,902 532,902	ATIC/WIM Proje	PGRADES*SIS* ct Length: 1.136 532,902 532,902
CONSTRUCTION / MANAGED BY FDOT DWS -WEIGH STATIONS - STATE 100%	0	District: 05 Co	ct Description: I unty: MARION	Type of Work: M	D WEIGH STAT MCCO WEIGH S	TION - INSPE STATION STA 532,902	ATIC/WIM Proje	PGRADES*SIS* ct Length: 1.136 532,902 532,902
CONSTRUCTION / MANAGED BY FDOT DWS -WEIGH STATIONS - STATE 100% Item 447861 1 Totals:	0	District: 05 Co	ct Description: I unty: MARION 0	Type of Work: M	O WEIGH STAT	532,902 532,902	ATIC/WIM Proje	PGRADES*SIS* ct Length: 1.136 532,902 532,902
CONSTRUCTION / MANAGED BY FDOT DWS -WEIGH STATIONS - STATE 100% Item 447861 1 Totals: Project Total:	0 0 0	0 0 0	ct Description: I unty: MARION ' 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Type of Work: N 0 0 0 0 2024 ect Description:	D WEIGH STAT ICCO WEIGH S 0 0 0 2025 NW 9TH STRE	532,902 532,902 532,902 532,902	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	PGRADES*SIS* ct Length: 1.136 532,902 532,902 532,902 All Years
CONSTRUCTION / MANAGED BY FDOT DWS -WEIGH STATIONS - STATE 100% Item 447861 1 Totals: Project Total: Fund RAILROAD & UTILITIES / MANAGED BY FDOT	0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	ct Description: I unity: MARION Of the control of t	Type of Work: M 0 0 0 2024 ect Description:	D WEIGH STAT ACCO WEIGH S 0 0 0 2025 NW 9TH STRE type of Work: R	532,902 532,902 532,902 532,902 2026	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	PGRADES*SIS* ct Length: 1.136 532,902 532,902 532,902 All Years 174G*NON-SIS* ect Length: .000
CONSTRUCTION / MANAGED BY FDOT DWS -WEIGH STATIONS - STATE 100% Item 447861 1 Totals: Project Total: Fund	0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	ct Description: I unty: MARION ' 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Type of Work: N 0 0 0 0 2024 ect Description:	D WEIGH STAT ICCO WEIGH S 0 0 0 2025 NW 9TH STRE	532,902 532,902 532,902 532,902	0 0 0 0 0 2026 ROSSING #627	PGRADES*SIS* ct Length: 1.136 532,902 532,902 532,902 All Years 174G*NON-SIS* ect Length: .000
CONSTRUCTION / MANAGED BY FDOT DWS -WEIGH STATIONS - STATE 100% Item 447861 1 Totals: Project Total: Fund RAILROAD & UTILITIES / MANAGED BY FDOT RHH -RAIL HIGHWAY X-INGS - HAZARD	0 0 0 0 0 1tc	District: 05 Co 0 0 2022 em Number: 44:	ct Description: I of the control of	Type of Work: M 0 0 0 2024 ect Description: unty: MARION T	D WEIGH STAT ACCO WEIGH S 0 0 0 0 2025 NW 9TH STRE Type of Work: R	532,902 532,902 532,902 532,902 2026 EET AT RR CI AIL SAFETY	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	PGRADES*SIS* ct Length: 1.136 532,902 532,902 All Years 174G*NON-SIS* ect Length: .000 207,629 207,629
CONSTRUCTION / MANAGED BY FDOT DWS -WEIGH STATIONS - STATE 100% Item 447861 1 Totals: Project Total: Fund RAILROAD & UTILITIES / MANAGED BY FDOT RHH -RAIL HIGHWAY X-INGS - HAZARD Item 448389 1 Totals:	0 0 0 0 0 1tc	District: 05 Co 0 0 0 2022 em Number: 44: 207,629 207,629	ct Description: I of the control of	Type of Work: M 0 0 0 0 2024 ect Description: unty: MARION T 0 0	O WEIGH STAT ACCO WEIGH S O O O O Z025 NW 9TH STRE Type of Work: R O O O	TION - INSPE STATION STA 532,902 532,902 532,902 2026 EET AT RR CI AIL SAFETY	O O O O O O O O O O	PGRADES*SIS* ct Length: 1.136 532,902 532,902 All Years 174G*NON-SIS* ect Length: .000 207,629 207,629
CONSTRUCTION / MANAGED BY FDOT DWS -WEIGH STATIONS - STATE 100% Item 447861 1 Totals: Project Total: Fund RAILROAD & UTILITIES / MANAGED BY FDOT RHH -RAIL HIGHWAY X-INGS - HAZARD Item 448389 1 Totals: Project Total:	0 0 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	District: 05 Co 0 0 0 2022 em Number: 44: 207,629 207,629 207,629	ct Description: I unty: MARION ' 0 0 0 0 2023 8389 1 Proj District: 05 Cor 0 0 0 2023	Type of Work: N 0 0 0 2024 ect Description: unty: MARION T 0 0	D WEIGH STAT ACCO WEIGH S 0 0 0 0 2025 NW 9TH STRE type of Work: R 0 0 0	532,902 532,902 532,902 532,902 2026 EET AT RR CI AIL SAFETY	O O O O O O O O O O	PGRADES*SIS* ct Length: 1.136 532,902 532,902 532,902 All Years 174G*NON-SIS* ect Length: .000 207,629 207,629
CONSTRUCTION / MANAGED BY FDOT DWS -WEIGH STATIONS - STATE 100% Item 447861 1 Totals: Project Total: Fund RAILROAD & UTILITIES / MANAGED BY FDOT RHH -RAIL HIGHWAY X-INGS - HAZARD Item 448389 1 Totals: Project Total:	0 0 0 0 1tc	District: 05 Co 0 0 0 2022 em Number: 44 207,629 207,629 207,629 2022 XED CAPITAL	to Description: I unity: MARION of the control of t	Type of Work: N 0 0 0 0 2024 ect Description: unty: MARION T 0 0 2024	D WEIGH STAT MCCO WEIGH S 0 0 0 0 2025 NW 9TH STRE Type of Work: R 0 0 0	532,902 532,902 532,902 532,902 2026 EET AT RR CI AIL SAFETY 0 0	NOTICE N	PGRADES*SIS* ct Length: 1.136 532,902 532,902 532,902 All Years 174G*NON-SIS* ect Length: .000 207,629 207,629 207,629 All Years
CONSTRUCTION / MANAGED BY FDOT DWS -WEIGH STATIONS - STATE 100% Item 447861 1 Totals: Project Total: Fund RAILROAD & UTILITIES / MANAGED BY FDOT RHH -RAIL HIGHWAY X-INGS - HAZARD Item 448389 1 Totals: Project Total: Fund	0 0 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	District: 05 Co 0 0 0 2022 em Number: 44: 207,629 207,629 207,629 2022 XED CAPITAL 1 Project Desc	ct Description: I cunty: MARION 10 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Type of Work: M 0 0 0 0 2024 ect Description: unty: MARION T 0 0 0 2024	D WEIGH STAT ACCO WEIGH S O O O O O O O O O O O O O O O O O O	532,902 532,902 532,902 532,902 2026 EET AT RR CI AIL SAFETY 0 0 0	O O O O O O O O O O	PGRADES*SIS* ct Length: 1.136 532,902 532,902 532,902 All Years 174G*NON-SIS* ect Length: .000 207,629 207,629 All Years
CONSTRUCTION / MANAGED BY FDOT DWS -WEIGH STATIONS - STATE 100% Item 447861 1 Totals: Project Total: Fund RAILROAD & UTILITIES / MANAGED BY FDOT RHH -RAIL HIGHWAY X-INGS - HAZARD Item 448389 1 Totals: Project Total: Fund Item Multiple Augustus Augus	0 0 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	District: 05 Co 0 0 0 2022 em Number: 444 207,629 207,629 207,629 2022 XED CAPITAL	ct Description: I to the state of the state	Type of Work: N 0 0 0 2024 ect Description: unty: MARION T 2024 A OPERATIONS nty: MARION T	D WEIGH STAT ACCO WEIGH S 0 0 0 2025 NW 9TH STRE Type of Work: R 0 0 2025 BUILDING -DE Type of Work: FI	532,902 532,902 532,902 532,902 2026 EET AT RR CI AIL SAFETY 0 0 0	NOTICE N	PGRADES*SIS* ct Length: 1.136 532,902 532,902 532,902 All Years 174G*NON-SIS* ect Length: .000 207,629 207,629 All Years
CONSTRUCTION / MANAGED BY FDOT DWS -WEIGH STATIONS - STATE 100% Item 447861 1 Totals: Project Total: Fund RAILROAD & UTILITIES / MANAGED BY FDOT RHH -RAIL HIGHWAY X-INGS - HAZARD Item 448389 1 Totals: Project Total: Fund Item Municipal State of the Managed BY FDOT FOO -PRIMARY/FIXED CAPITAL OUTLAY CONSTRUCTION / MANAGED BY FDOT	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	District: 05 Co 0 0 0 0 2022 em Number: 44: 207,629 207,629 207,629 2022 XED CAPITAL 1 Project Desc	ct Description: I cunty: MARION 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Type of Work: M 0 0 0 0 2024 ect Description: unty: MARION T 0 2024 A OPERATIONS nty: MARION T; 534,900	D WEIGH STAT ACCO WEIGH S 0 0 0 2025 NW 9TH STRE Type of Work: R 0 0 0 2025	532,902 532,902 532,902 2026 EET AT RR CI AIL SAFETY 0 0 2026 ESIGN/CONS XED CAPITAL 0	O	PGRADES*SIS* ct Length: 1.136 532,902 532,902 532,902 All Years 174G*NON-SIS* ect Length: .000 207,629 All Years JOR)*NON-SIS* ect Length: .000 534,900
CONSTRUCTION / MANAGED BY FDOT DWS -WEIGH STATIONS - STATE 100% Item 447861 1 Totals: Project Total: Fund RAILROAD & UTILITIES / MANAGED BY FDOT RHH -RAIL HIGHWAY X-INGS - HAZARD Item 448389 1 Totals: Project Total: Fund Item Municipal Project Total: ONE OF TOTAL PROJECT TOTAL Item Managed BY FDOT FCO -PRIMARY/FIXED CAPITAL OUTLAY CONSTRUCTION / MANAGED BY FDOT FCO -PRIMARY/FIXED CAPITAL OUTLAY Item 448179 1 Totals:	0 0 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	District: 05 Co 0 0 0 0 2022 em Number: 44 207,629 207,629 207,629 2022 XED CAPITAL 1 Project Desc 0 0 0	ct Description: I county: MARION of the county of the coun	Type of Work: N 0 0 0 0 2024 ect Description: unty: MARION T 0 2024 A OPERATIONS nty: MARION T 534,900 0 534,900	D WEIGH STAT ACCO WEIGH S 0 0 0 2025 NW 9TH STRE Type of Work: R 0 0 2025 BUILDING -DE Type of Work: FI 0 5,001,200 5,001,200	532,902 532,902 532,902 532,902 2026 EET AT RR CI All SAFETY 0 0 0 2026	NOTICE N	PGRADES*SIS* ct Length: 1.136 532,902 532,902 532,902 All Years 174G*NON-SIS* ect Length: .000 207,629 207,629 All Years JOR)*NON-SIS* ect Length: .000 534,900 5,001,200 5,536,100
CONSTRUCTION / MANAGED BY FDOT DWS -WEIGH STATIONS - STATE 100% Item 447861 1 Totals: Project Total: Fund RAILROAD & UTILITIES / MANAGED BY FDOT RHH -RAIL HIGHWAY X-INGS - HAZARD Item 448389 1 Totals: Project Total: Fund Item Null PRELIMINARY ENGINEERING / MANAGED BY FDOT FCO -PRIMARY/FIXED CAPITAL OUTLAY CONSTRUCTION / MANAGED BY FDOT FCO -PRIMARY/FIXED CAPITAL OUTLAY	0 0 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	District: 05 Co 0 0 0 2022 em Number: 44: 207,629 207,629 207,629 2022 XED CAPITAL 1 Project Desc	ct Description: I cunty: MARION OF CONTROL O	Type of Work: N 0 0 0 2024 ect Description: unty: MARION T 0 0 2024 A OPERATIONS nty: MARION T 534,900 0	D WEIGH STAT ACCO WEIGH S 0 0 0 2025 NW 9TH STRE Type of Work: R 0 0 2025 BUILDING -DE Type of Work: FI 0 5,001,200	532,902 532,902 532,902 532,902 2026 EET AT RR CI AIL SAFETY 0 0 2026	O O O O O O O O O O	PGRADES*SIS* ct Length: 1.136 532,902 532,902 532,902 All Years 174G*NON-SIS* ect Length: .000 207,629 207,629 All Years JOR)*NON-SIS* ect Length: .000 534,900 5,001,200 5,536,100
CONSTRUCTION / MANAGED BY FDOT DWS -WEIGH STATIONS - STATE 100% Item 447861 1 Totals: Project Total: Fund RAILROAD & UTILITIES / MANAGED BY FDOT RHH -RAIL HIGHWAY X-INGS - HAZARD Item 448389 1 Totals: Project Total: Fund Item Municipal Project Total: ONE OF TOTAL PROJECT TOTAL Item Managed BY FDOT FCO -PRIMARY/FIXED CAPITAL OUTLAY CONSTRUCTION / MANAGED BY FDOT FCO -PRIMARY/FIXED CAPITAL OUTLAY Item 448179 1 Totals:	0 0 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	District: 05 Co 0 0 0 0 2022 em Number: 44 207,629 207,629 207,629 2022 XED CAPITAL 1 Project Desc 0 0 0	ct Description: I county: MARION of the county of the coun	Type of Work: N 0 0 0 0 2024 ect Description: unty: MARION T 0 2024 A OPERATIONS nty: MARION T 534,900 0 534,900	D WEIGH STAT ACCO WEIGH S 0 0 0 2025 NW 9TH STRE Type of Work: R 0 0 2025 BUILDING -DE Type of Work: FI 0 5,001,200 5,001,200	532,902 532,902 532,902 532,902 2026 EET AT RR CI All SAFETY 0 0 0 2026	NOTICE N	PGRADES*SIS* ct Length: 1.136 532,902 532,902 532,902 All Years 174G*NON-SIS* ect Length: .000 207,629 207,629 All Years JOR)*NON-SIS* ect Length: .000 534,900 5,001,200 5,536,100
CONSTRUCTION / MANAGED BY FDOT DWS -WEIGH STATIONS - STATE 100% Item 447861 1 Totals: Project Total: Fund RAILROAD & UTILITIES / MANAGED BY FDOT RHH -RAIL HIGHWAY X-INGS - HAZARD Item 448389 1 Totals: Project Total: Fund Item Municipal Project Total: ONSTRUCTION / MANAGED BY FDOT FCO -PRIMARY/FIXED CAPITAL OUTLAY CONSTRUCTION / MANAGED BY FDOT FCO -PRIMARY/FIXED CAPITAL OUTLAY Item 448179 1 Totals: Project Total:	0 0 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	District: 05 Co 0 0 0 0 2022 em Number: 44 207,629 207,629 207,629 207,629 1 Project Desc 0 0 0 2022 Description: OC	ct Description: I cunty: MARION of the control of t	Type of Work: M 0 0 0 2024 ect Description: unty: MARION T 0 2024 A OPERATIONS nty: MARION T; 534,900 534,900 534,900 2024 DNS CENTER S	D WEIGH STAT ACCO WEIGH S 0 0 0 2025 NW 9TH STRE Type of Work: R 0 0 2025 BUILDING -DE type of Work: FI 5,001,200 5,001,200 5,001,200 2025	532,902 532,902 532,902 2026 EET AT RR CI AIL SAFETY 0 0 2026 ESIGN/CONS XED CAPITAL 0 0 0 2026 CESS CONT	NOTICE N	PGRADES*SIS* ct Length: 1.136 532,902 532,902 532,902 All Years 174G*NON-SIS* ect Length: .000 207,629 207,629 All Years JOR)*NON-SIS* ect Length: .000 534,900 5,011,200 5,536,100 All Years
CONSTRUCTION / MANAGED BY FDOT DWS -WEIGH STATIONS - STATE 100% Item 447861	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	District: 05 Co 0 0 0 0 2022 em Number: 444 207,629 207,629 207,629 2022 XED CAPITAL 1 Project Desc 0 0 0 2022 Description: OC	ct Description: I cunty: MARION OF COLUMN OF C	Type of Work: N 0 0 0 2024 ect Description: unty: MARION T 0 0 2024 A OPERATIONS nty: MARION T 534,900 534,900 534,900 2024 DNS CENTER S nty: MARION T	D WEIGH STAT ACCO WEIGH S 0 0 0 2025 NW 9TH STRE Type of Work: R 0 0 2025 BUILDING -DE Type of Work: FI 0 5,001,200 5,001,200 5,001,200 2025 SECURITY - AC Type of Work: FI	532,902 532,902 532,902 532,902 2026 EET AT RR CI AIL SAFETY 0 0 2026 ESIGN/CONS: XED CAPITAL 0 0 0 CESS CONTI	NOTICE N	PGRADES*SIS' ct Length: 1.136 532,902 532,902 532,902 All Years 174G*NON-SIS' ect Length: .000 207,629 All Years JOR)*NON-SIS' ect Length: .000 534,900 5,536,100 5,536,100 All Years
CONSTRUCTION / MANAGED BY FDOT DWS -WEIGH STATIONS - STATE 100% Item 447861	0 0 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	District: 05 Co 0 0 0 0 2022 em Number: 44 207,629 207,629 207,629 207,629 1 Project Desc 0 0 0 2022 Description: OC	ct Description: I cunty: MARION of the control of t	Type of Work: M 0 0 0 2024 ect Description: unty: MARION T 0 2024 A OPERATIONS nty: MARION T; 534,900 534,900 534,900 2024 DNS CENTER S	D WEIGH STAT ACCO WEIGH S 0 0 0 2025 NW 9TH STRE Type of Work: R 0 0 2025 BUILDING -DE type of Work: FI 5,001,200 5,001,200 5,001,200 2025	532,902 532,902 532,902 2026 EET AT RR CI AIL SAFETY 0 0 2026 ESIGN/CONS XED CAPITAL 0 0 0 2026 CESS CONT	NOTICE N	PGRADES*SIS* ct Length: 1.136 532,902 532,902 532,902 All Years 174G*NON-SIS* ect Length: .000 207,625 207,625 207,629 All Years JOR)*NON-SIS* ect Length: .000 534,900 5,536,100 All Years INGS*NON-SIS* ect Length: .000 40,000
CONSTRUCTION / MANAGED BY FDOT DWS -WEIGH STATIONS - STATE 100% Item 447861	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	District: 05 Co 0 0 0 0 2022 em Number: 44 207,629 207,629 207,629 201 1 Project Desc 0 0 0 2022 Description: OC 40,000	ct Description: I cunty: MARION of the control of t	Type of Work: M 0 0 0 2024 ect Description: unity: MARION T 0 2024 A OPERATIONS nty: MARION Ty 534,900 534,900 2024 DNS CENTER S nty: MARION Ty 0 0 0 0 0 0 0 0 0 0 0 0 0	D WEIGH STAT ACCO WEIGH S 0 0 0 2025 NW 9TH STRE Type of Work: R 0 0 2025 BUILDING -DE Type of Work: FI 0 5,001,200 5,001,200 5,001,200 5,001,200 5,001,200 0 CECURITY - AC Type of Work: FI 0 0	532,902 532,902 532,902 532,902 2026 EET AT RR CI AIL SAFETY 0 0 2026 ESIGN/CONS XED CAPITAL 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	CONTRACT CONTRACT	PGRADES*SIS' ct Length: 1.136 532,902 532,902 532,902 All Years 174G*NON-SIS' ect Length: .000 207,629 All Years JOR)*NON-SIS' ect Length: .000 5,536,100 All Years INGS*NON-SIS' ect Length: .000 40,000 40,000
CONSTRUCTION / MANAGED BY FDOT Project Total: Fund RAILROAD & UTILITIES / MANAGED BY FDOT RHH -RAIL HIGHWAY X-INGS - HAZARD Item 448389 1 Totals: Project Total: Fund Item Munumber: 44818 Fund Item 448179 1 Totals: Project Total: Fund REM 448188 1 Totals: Fund Item 448188 1 Totals: Fund	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	District: 05 Co 0 0 0 0 2022 em Number: 44. 207,629 207,629 207,629 207,629 2022 XED CAPITAL 1 Project Desc 0 0 0 0 2022 Description: OC	ct Description: I unity: MARION 1	Type of Work: M 0 0 0 2024 ect Description: unty: MARION T 0 2024 A OPERATIONS nty: MARION T; 534,900 534,900 534,900 2024 DNS CENTER S nty: MARION T;	D WEIGH STAT ACCO WEIGH S 0 0 0 2025 NW 9TH STRE Type of Work: R 0 0 0 2025 BUILDING -DE Type of Work: FI 5,001,200 5,001,200 5,001,200 2025 EECURITY - AC Type of Work: FI 0 0 0	532,902 532,902 532,902 532,902 2026 EET AT RR CI AIL SAFETY 0 0 0 2026 ESIGN/CONS EXED CAPITAL 0 0 0 0 2026 CESS CONT XED CAPITAL 0 0 0	NOTICE N	PGRADES*SIS* ct Length: 1.136 532,902 532,902 532,902 All Years 174G*NON-SIS* ect Length: .000 207,629 All Years JOR)*NON-SIS* ect Length: .000 5,536,100 All Years INGS*NON-SIS* ect Length: .000 40,000 40,000
CONSTRUCTION / MANAGED BY FDOT DWS -WEIGH STATIONS - STATE 100% Item 447861	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	District: 05 Co 0 0 0 0 2022 em Number: 444 207,629 207,629 207,629 2022 XED CAPITAL 1 Project Desc 0 0 0 40,000 40,000 40,000 2022 ber: 448189	2023 2023 8389 1 Proj District: 05 Cou 2023 OUTLAY Cription: OCALA District: 05 Cou 0 0 0 0 2023 ALA OPERATIC District: 05 Cou 0 0 0 1 2023 ALA OPERATIC District: 05 Cou 1 1 2023 ALA OPERATIC District: 05 Cou 1 1 2023 1 2023 1 2023	Type of Work: N 0 0 0 2024 ect Description: unty: MARION T 0 0 2024 A OPERATIONS nty: MARION T 534,900 534,900 2024 DNS CENTER S nty: MARION T 0 0 0 2024 DNS CENTER S nty: MARION T 0 0 0 2024	D WEIGH STAT ACCO WEIGH S 0 0 0 0 2025 NW 9TH STRE Type of Work: R 0 0 2025 BUILDING -DE Type of Work: FI 5,001,200 5,001,200 5,001,200 2025 SECURITY - AC Type of Work: FI 0 0 0 2025 OPERATIONS	532,902 532,902 532,902 532,902 2026 EET AT RR CI AIL SAFETY 0 0 2026 ESIGN/CONS' EXED CAPITAL 0 0 0 2026 CESS CONT' XED CAPITAL 0 0 0 0 COST CAPITAL CESS CONT' CONTROL CAPITAL CESS CO	NOTICE N	PGRADES*SIS* ct Length: 1.136 532,902 532,902 532,902 All Years 174G*NON-SIS* ect Length: .000 207,629 207,629 All Years JOR)*NON-SIS* ect Length: .000 5,536,100 5,536,100 All Years 40,000 40,000 All Years ERAS*NON-SIS*
CONSTRUCTION / MANAGED BY FDOT DWS -WEIGH STATIONS - STATE 100% Item 447861	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	District: 05 Co 0 0 0 0 2022 em Number: 444 207,629 207,629 207,629 2022 XED CAPITAL 1 Project Desc 0 0 0 40,000 40,000 40,000 2022 ber: 448189	2023 2023 8389 1 Proj District: 05 Cou 2023 OUTLAY Cription: OCALA District: 05 Cou 0 0 0 0 2023 ALA OPERATIC District: 05 Cou 0 0 0 1 2023 ALA OPERATIC District: 05 Cou 1 1 2023 ALA OPERATIC District: 05 Cou 1 1 2023 1 2023 1 2023	Type of Work: N 0 0 0 2024 ect Description: unty: MARION T 0 0 2024 A OPERATIONS nty: MARION T 534,900 534,900 2024 DNS CENTER S nty: MARION T 0 0 0 2024 DNS CENTER S nty: MARION T 0 0 0 2024	D WEIGH STAT ACCO WEIGH S 0 0 0 0 2025 NW 9TH STRE Type of Work: R 0 0 2025 BUILDING -DE Type of Work: FI 5,001,200 5,001,200 5,001,200 2025 SECURITY - AC Type of Work: FI 0 0 0 2025 OPERATIONS	532,902 532,902 532,902 532,902 2026 EET AT RR CI AIL SAFETY 0 0 2026 ESIGN/CONS' EXED CAPITAL 0 0 0 2026 CESS CONT' XED CAPITAL 0 0 0 0 COST CAPITAL CESS CONT' CONTROL CAPITAL CESS CO	NOTICE N	PGRADES*SIS* ct Length: 1.136 532,902 532,902 532,902 All Years 174G*NON-SIS* ect Length: .000 207,629 207,629 All Years JOR)*NON-SIS* ect Length: .000 5,536,100 5,536,100 All Years 40,000 40,000 All Years ERAS*NON-SIS*
CONSTRUCTION / MANAGED BY FDOT DWS -WEIGH STATIONS - STATE 100% Item 447861	O O O O O O O O O O	District: 05 Co 0 0 0 0 2022 em Number: 44: 207,629 207,629 207,629 2022 XED CAPITAL 1 Project Desc 0 0 0 40,000 40,000 40,000 2022 ber: 448189	ct Description: I cunty: MARION of the control of t	Type of Work: M O O O O O O O O O O O O O O O O O O	D WEIGH STAT ACCO WEIGH S 0 0 0 0 2025 NW 9TH STRE Type of Work: R 0 0 0 2025 BUILDING -DE Type of Work: FI 5,001,200 5,001,200 5,001,200 2025 SECURITY - AC Type of Work: FI 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	532,902 532,902 532,902 532,902 2026 EET AT RR CI AIL SAFETY 0 0 0 2026 ESIGN/CONS ESIG	Note	PGRADES*SIS* ct Length: 1.136 532,902 532,902 532,902 All Years 174G*NON-SIS* ect Length: .000 207,629 All Years JOR)*NON-SIS* ect Length: .000 534,900 5,001,200 5,536,100 5,536,100 All Years INGS*NON-SIS* ect Length: .000 40,000 40,000 All Years ERAS*NON-SIS* ect Length: .000 20,000
CONSTRUCTION / MANAGED BY FDOT DWS -WEIGH STATIONS - STATE 100% Item 447861 1 Totals: Project Total: Fund RAILROAD & UTILITIES / MANAGED BY FDOT RHH -RAIL HIGHWAY X-INGS - HAZARD Item 448389 1 Totals: Project Total: Fund Item Munumber: 448189 PRELIMINARY ENGINEERING / MANAGED BY FDOT FCO -PRIMARY/FIXED CAPITAL OUTLAY CONSTRUCTION / MANAGED BY FDOT FCO -PRIMARY/FIXED CAPITAL OUTLAY Item 448179 1 Totals: Project Total: Fund Item Number: 44818 CONSTRUCTION / MANAGED BY FDOT FCO -PRIMARY/FIXED CAPITAL OUTLAY Item 448188 1 Totals: Project Total: Fund CONSTRUCTION / MANAGED BY FDOT FCO -PRIMARY/FIXED CAPITAL OUTLAY Item 448188 1 Totals: Project Total:	O O O O O O O O O O	District: 05 Co 0 0 0 0 2022 em Number: 44 207,629 207,629 207,629 2022 XED CAPITAL 1 Project Desc 0 0 0 40,000 40,000 40,000 2022 ber: 448189	ct Description: I unity: MARION of the control of t	Type of Work: M O O O O CO224 ect Description: unty: MARION T O COPERATIONS nty: MARION T S34,900 S34,900 CO24 COPERATIONS nty: MARION T O O O O O O O O CO24 COPERATIONS O O O O O O O O O O O O O	D WEIGH STAT ACCO WEIGH S 0 0 0 2025 NW 9TH STRE Type of Work: R 0 0 2025 BUILDING -DE type of Work: FI 5,001,200 5,001,200 5,001,200 5,001,200 Cype of Work: FI 0 0 0 0 Cype of Work: FI 0 0 0 Cype of Work: FI 0 OPERATIONS Cype of Work: FI OPERATIONS Cype of Work: FI	532,902 532,902 532,902 532,902 2026 EET AT RR CI AIL SAFETY 0 0 0 2026 ESIGN/CONS' XED CAPITAL 0 0 0 2026 CESS CONT XED CAPITAL 0 0 0 CESS CONT XED CAPITAL 0 0 0 CESS CONT XED CAPITAL 0 0 0 0 CESS CONT XED CAPITAL	NOTICE N	PGRADES*SIS* ct Length: 1.136 532,902 532,902 532,902 All Years 174G*NON-SIS* ect Length: .000 207,629 207,629 All Years JOR)*NON-SIS* ect Length: .000 534,900 5,536,100 5,536,100 All Years INGS*NON-SIS* ect Length: .000 40,000 40,000 All Years

	<2022	2022	2023	2024	2025	2026	>2026	All Years
Item Number: 44819	00 1 Project D						OBILE GENERA	
CONSTRUCTION / MANAGED BY FDOT							L OUTLAY Proje	
FCO -PRIMARY/FIXED CAPITAL OUTLAY Item 448190 1 Totals:	0	25,000 25,000	0 0	0	0	0 0	0	25,000 25,00 0
Project Total:	0	25,000	0	0	0	0		25,000
Fund	<2022	2022	2023	2024	2025	2026	>2026	All Years
	IRAN	ISPORTATION	PLANNING					
lte.	em Number: 4393						17-2017/2018 UF	
PLANNING / MANAGED BY CITY OF OCALA	1 000 000						PLANNING Proje	
-TOTAL OUTSIDE YEARS Item 439331 1 Totals:	1,236,809 1,236,809	0	0 0	0	0	0 0		1,236,809 1,236,80 9
lte	em Number: 4393						19-2019/2020 UF	
PLANNING / MANAGED BY MARION COUNTY BOCC							PLANNING Proje	
-TOTAL OUTSIDE YEARS Item 439331 2 Totals:	1,168,472 1,168,472	0	0 0	0	0 0	0 0	0	1,168,472 1,168,47 2
lte	em Number: 4393						21-2021/2022 UF	
PLANNING / MANAGED BY MARION COUNTY BOCC							PLANNING Proje	
PL -METRO PLAN (85% FA; 15% OTHER) Item 439331	687,026 687,026	494,973 494,973	0 0	0	0	0 0		1,181,999 1,181,99 9
lte.	em Number: 4393						23-2023/2024 UF	
PLANNING / RESPONSIBLE AGENCY NOT AVAILABLE							PLANNING Proje	
PL -METRO PLAN (85% FA; 15% OTHER) Item 439331	0	0	493,370 493,370	493,370 493,370	0	0 0		986,740 986,74 0
lte.	em Number: 4393						25-2025/2026 UF	
PLANNING / RESPONSIBLE AGENCY NOT AVAILABLE			: 05 County: M	IARION Type of		PORTATION F	PLANNING Proje	ect Length: .000
PL -METRO PLAN (85% FA; 15% OTHER) Item 439331 5 Totals:	0	0	0	0 0	493,370 493,370	493,370 493,370	0	986,740 986,74 0
Project Total:	3,092,307	494,973	493,370	493,370	493,370	493,370	0	5,560,760
Fund	<2022	2022	2023	2024	2025	2026	>2026	All Years
		MAINTENAN	CE					
Item Numbo	er: 408562 4	Project Descript	tion: NATURAI	_ DISASTER I-7	5 ASSET MGM	T JEANNE E	XECUTIVE ORDI	ER 04-217*SIS
BRDG/RDWY/CONTRACT MAINT / MANAGED BY FDOT			rict: 05 County	: MARION Type	of Work: EME	RGENCY OPE	ERATIONS Proje	
-TOTAL OUTSIDE YEARS Item 408562 4 Totals:	202,216 202,216	0	0 0	0	0 0	0 0		202,216 202,21 6
Item Number	: 408562 5 Pr	oject Descriptio	n: NATURAL I	DISASTER I-75	ASSET MGMT	FRANCES EX	XECUTIVE ORDI	ER 04-192*SIS'
BRDG/RDWY/CONTRACT MAINT / MANAGED BY FDOT							ERATIONS Proje	ect Length: .001
-TOTAL OUTSIDE YEARS Item 408562 5 Totals:	37,075	0		0	0	0	0	
Project Total:	37,075	0	0 0	0	0	0	0	37,075 37,07 5
	239,291	0	0	0	0	0	0	37,075 239,291
Fund		0	2023	2024	2025	2026	>2026	37,075 239,291 All Years
Fund	239,291	0	2023	2024 hber: 413615	2025 3 Project Des	2026	0	37,075 239,291 All Years
Fund BRDG/RDWY/CONTRACT MAINT / MANAGED BY FDOT D -UNRESTRICTED STATE PRIMARY	239,291 <2022 1,838,989	2022 415,897	0 0 2023 Item Nun 428,369	0 0 2024 hber: 413615 District: 05 Cou	2025 3 Project Des	2026 cription: LIGH Type of Work:	>2026 TING AGREEME LIGHTING Proje	37,075 239,291 All Years ENTS*NON-SIS ect Length: .000 4,047,020
Fund BRDG/RDWY/CONTRACT MAINT / MANAGED BY FDOT D -UNRESTRICTED STATE PRIMARY DDR -DISTRICT DEDICATED REVENUE Item 413615 3 Totals:	239,291 <2022 1,838,989 3,169,391 5,008,380	0 0 2022 415,897 0 415,897	2023 Item Nun 428,369 0	2024 aber: 413615 District: 05 Cou 441,220 0 441,220	2025 3 Project Desinty: MARION 3 454,457 0 454,457	2026 cription: LIGH Type of Work: 468,088 0 468,088	>2026 TING AGREEME LIGHTING Proje 0 0 0	37,078 239,29 All Years ENTS*NON-SIS ect Length: .000 4,047,020 3,169,39 7,216,41
Fund BRDG/RDWY/CONTRACT MAINT / MANAGED BY FDOT D -UNRESTRICTED STATE PRIMARY DDR -DISTRICT DEDICATED REVENUE Item 413615 3 Totals: Project Total:	239,291 <2022 1,838,989 3,169,391 5,008,380 5,008,380	0 0 2022 415,897 0 415,897 415,897	2023 Item Nun 428,369 0 428,369 428,369	2024 aber: 413615 District: 05 Cou 441,220 0 441,220 441,220	2025 3 Project Des inty: MARION 454,457 0 454,457 454,457	0 2026 cription: LIGH' Type of Work: 468,088 0 468,088 468,088	>2026 TING AGREEME LIGHTING Proje 0 0 0	37,075 239,29* All Years ENTS*NON-SIS ext Length: .000 4,047,020 3,169,39* 7,216,41*
Fund BRDG/RDWY/CONTRACT MAINT / MANAGED BY FDOT D -UNRESTRICTED STATE PRIMARY DDR -DISTRICT DEDICATED REVENUE Item 413615 3 Totals:	239,291 <2022 1,838,989 3,169,391 5,008,380	0 0 2022 415,897 0 415,897	2023 Item Nun 428,369 0	0 0 2024 hber: 413615 District: 05 Cou 441,220 441,220 441,220	2025 3 Project Desunty: MARION 1 454,457 0 454,457 454,457	0 2026 cription: LIGH Type of Work: 468,088 0 468,088 468,088	>2026 TING AGREEME LIGHTING Proje 0 0 0	37,075 239,291 All Years ENTS*NON-SIS ect Length: .000 4,047,020 4,047,020 7,216,411 7,216,411
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Fund BRDG/RDWY/CONTRACT MAINT / MANAGED BY FDOT D -UNRESTRICTED STATE PRIMARY DDR -DISTRICT DEDICATED REVENUE Item 413615 3 Totals: Project Total:	239,291 <2022 1,838,989 3,169,391 5,008,380 5,008,380	0 0 2022 415,897 0 415,897 415,897	2023 Item Num 428,369 0 428,369 428,369 2023 Item Number:	2024 hber: 413615 District: 05 Cou 441,220 0 441,220 2024 4418107 1 P	0 2025 3 Project Desinty: MARION ' 454,457 0 454,457 454,457 2025	2026 cription: LIGH Type of Work: 468,088 0 468,088 468,088 2026 ion: MARION	>2026 TING AGREEME LIGHTING Proje 0 0 0 >2026 >2026	37,076 239,29' All Years ENTS*NON-SIS ext Length: .000 4,047,020 3,169,39' 7,216,41' 7,216,41' All Years USE*NON-SIS ext Length: .000
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Fund BRDG/RDWY/CONTRACT MAINT / MANAGED BY FDOT D -UNRESTRICTED STATE PRIMARY DDR -DISTRICT DEDICATED REVENUE Item 413615 3 Totals: Project Total: Fund BRDG/RDWY/CONTRACT MAINT / MANAGED BY FDOT D -UNRESTRICTED STATE PRIMARY Item 418107 1 Totals: Project Total:	239,291 <2022 1,838,989 3,169,391 5,008,380 5,008,380 <2022 37,949,549 37,949,549 37,949,549	415,897 0 415,897 415,897 415,897 2022	2023 Item Num 428,369 0 428,369 2023 Item Number: istrict: 05 Cou 1,831,973 1,831,973 1,831,973	2024 abber: 413615 District: 05 Cou 441,220 0 441,220 2024 4418107 1 P nty: MARION Ty 1,781,973 1,781,973 1,781,973 1,781,973 2024	2025 3 Project Des inty: MARION ' 454,457 0 454,457 2025 Project Descript rpe of Work: R' 1,781,973 1,781,973 1,781,973 2025	2026 cription: LIGH Type of Work: 468,088 0 468,088 468,088 2026 ion: MARION 0UTINE MAIN 1,781,973 1,781,973 1,781,973 2026	>2026 TING AGREEME LIGHTING Proje 0 0 0 0 PRIMARY IN-HO TENANCE Proje 0 0 0	37,075 239,291 All Years ENTS*NON-SIS ect Length: .000 4,047,020 3,169,391 7,216,411 7,216,411 All Years BUSE*NON-SIS ect Length: .000 46,959,414 46,959,414 46,959,414 All Years
Fund BRDG/RDWY/CONTRACT MAINT / MANAGED BY FDOT D -UNRESTRICTED STATE PRIMARY DDR -DISTRICT DEDICATED REVENUE Item 413615 3 Totals: Project Total: Fund BRDG/RDWY/CONTRACT MAINT / MANAGED BY FDOT D -UNRESTRICTED STATE PRIMARY Item 418107 1 Totals: Project Total: Fund	239,291 <2022 1,838,989 3,169,391 5,008,380 5,008,380 <2022 37,949,549 37,949,549 37,949,549	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2023 Item Num 428,369 0 428,369 2023 Item Number: District: 05 Cou 1,831,973 1,831,973 1,831,973 2023	2024 abber: 413615 District: 05 Cou 441,220 0 441,220 441,220 2024 441,220 1,781,973 1,781,973 1,781,973 1,781,973 2024	2025 3 Project Des inty: MARION 1 454,457 0 454,457 2025 Project Descript pe of Work: R 1,781,973 1,781,973 2025 ption: FERTILLi	2026 cription: LIGH Type of Work: 468,088 0 468,088 468,088 2026 ion: MARION I OUTINE MAIN 1,781,973 1,781,973 1,781,973 2026	>2026 TING AGREEME LIGHTING Proje 0 0 0 0 >2026 PRIMARY IN-HO TENANCE Proje 0 0 0 0 >2026	37,075 239,291 All Years ENTS*NON-SIS ect Length: .000 4,047,020 3,169,391 7,216,411 All Years EUSE*NON-SIS ect Length: .000 46,959,414 46,959,414 46,959,414 All Years ONS*NON-SIS
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Fund BRDG/RDWY/CONTRACT MAINT / MANAGED BY FDOT D -UNRESTRICTED STATE PRIMARY DDR -DISTRICT DEDICATED REVENUE Item 413615 3 Totals: Project Total: Fund BRDG/RDWY/CONTRACT MAINT / MANAGED BY FDOT D -UNRESTRICTED STATE PRIMARY Item 418107 1 Totals: Project Total: Fund BRDG/RDWY/CONTRACT MAINT / MANAGED BY FDOT -TOTAL OUTSIDE YEARS	239,291 <2022 1,838,989 3,169,391 5,008,380 5,008,380 <2022 37,949,549 37,949,549 37,949,549 <2022 131,068 131,068	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2023 Item Num 428,369 428,369 428,369 2023 Item Number: istrict: 05 Cou 1,831,973 1,831,973 1,831,973 2023 r: 423391 0 istrict: 05 Cou 0 0	2024 Althorized High Stricts Althorized	2025 3 Project Des inty: MARION 1 454,457 0 454,457 2025 Project Descript ppe of Work: R: 1,781,973 1,781,973 1,781,973 2025 pption: FERTILL: ppe of Work: R: 0 0 0	2026 cription: LIGH Type of Work: 468,088 468,088 468,088 2026 ion: MARION 0UTINE MAIN 2026 ZER APPL. VA OUTINE MAIN 0 0	>2026 TING AGREEME LIGHTING Proje 0 0 0 >2026 PRIMARY IN-HO ITENANCE Proje 0 0 ARIOUS LOCATI ITENANCE Proje 0 0 0	37,075 239,291 All Years ENTS*NON-SIS ect Length: .000 4,047,020 3,169,391 7,216,411 7,216,411 All Years USE*NON-SIS ect Length: .000 46,959,414 46,959,414 46,959,414 All Years ONS*NON-SIS ect Length: .000 131,066 131,066
Fund BRDG/RDWY/CONTRACT MAINT / MANAGED BY FDOT D -UNRESTRICTED STATE PRIMARY DDR -DISTRICT DEDICATED REVENUE Item 413615 3 Totals: Project Total: Fund BRDG/RDWY/CONTRACT MAINT / MANAGED BY FDOT D -UNRESTRICTED STATE PRIMARY Item 418107 1 Totals: Project Total: Fund BRDG/RDWY/CONTRACT MAINT / MANAGED BY FDOT -TOTAL OUTSIDE YEARS	239,291 <2022 1,838,989 3,169,391 5,008,380 5,008,380 <2022 37,949,549 37,949,549 37,949,549 <2022 131,068 131,068	1,831,973 1,831,973 1,831,973 1,831,973 1,831,973 1,831,973 1,831,973	2023 Item Num 428,369 428,369 428,369 428,369 2023 Item Number: 0istrict: 05 Cou 1,831,973 1,831,973 1,831,973 2023 r: 423391 0istrict: 05 Cou 0 0 91 2 Projet	2024 abber: 413615 District: 05 Cou 441,220 0 441,220 441,220 2024 418107 1 P nty: MARION Ty 1,781,973 1,781,	2025 3 Project Desinty: MARION ' 454,457	2026 cription: LIGH Type of Work: 468,088 0 468,088 468,088 2026 dion: MARION I OUTINE MAIN 1,781,973 1,781,973 1,781,973 2026 ZER APPL. VA OUTINE MAIN 0 0 URFACING VA OUTINE MAIN	>2026 TING AGREEME LIGHTING Proje 0 0 0 0 >2026 PRIMARY IN-HO ITENANCE Proje ARIOUS LOCATI ITENANCE Proje 0 0 0 ARIOUS LOCATI TENANCE Proje ARIOUS LOCATI TENANCE Proje 0 0 0 0 ARIOUS LOCATI TENANCE Proje	37,075 239,291 All Years ENTS*NON-SIS ect Length: .000 4,047,020 3,169,391 7,216,411 All Years BUSE*NON-SIS ect Length: .000 46,959,414 46,959,414 46,959,414 All Years ONS*NON-SIS ect Length: .000 131,066 131,066 ONS*NON-SIS ect Length: .000
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Fund BRDG/RDWY/CONTRACT MAINT / MANAGED BY FDOT D -UNRESTRICTED STATE PRIMARY DDR -DISTRICT DEDICATED REVENUE Item 413615 3 Totals: Project Total: Fund BRDG/RDWY/CONTRACT MAINT / MANAGED BY FDOT D -UNRESTRICTED STATE PRIMARY Item 418107 1 Totals: Project Total: Fund BRDG/RDWY/CONTRACT MAINT / MANAGED BY FDOT -TOTAL OUTSIDE YEARS Item 423391 1 Totals: BRDG/RDWY/CONTRACT MAINT / MANAGED BY FDOT D -UNRESTRICTED STATE PRIMARY Item 423391 2 Totals: BRDG/RDWY/CONTRACT MAINT / MANAGED BY FDOT D -UNRESTRICTED STATE PRIMARY Item 423391 2 Totals:	239,291 <2022 1,838,989 3,169,391 5,008,380 5,008,380 <2022 37,949,549 37,949,549 37,949,549 37,949,549 131,068 131,068 14,700,500 4,700,500 Item	1,831,973 1,831,973 1,831,973 1,831,973 1,831,973 1,831,973 1,831,973 1,831,973 1,831,973 1,831,973	2023 Item Num 428,369 0 428,369 2023 Item Number: 0istrict: 05 Cou 1,831,973 1,831,973 1,831,973 2023 r: 423391 0istrict: 05 Cou 0 0 0 91 2 Projection of the country of th	2024 bber: 413615 District: 05 Cou 441,220 441,220 441,220 441,220 441,220 441,220 1,781,973 1,781,973 1,781,973 1,781,973 2024 Project Description: A nty: MARION Ty 0 0 ct Description: A nty: MARION Ty 1 ct Description: Sinty: MARION Ty 1 ct Description: Sinty: MARION Ty 1 ct Description: Sinty: MARION Ty	2025 3 Project Des inty: MARION ' 454,457 0 454,457 2025 Project Descript pe of Work: R: 1,781,973 1,781,973 2025 ption: FERTILL ppe of Work: R: 0 0 0 SPHALT RESI ppe of Work: R: 0 0 0 0 DEWALK REF	2026 cription: LIGHT Type of Work: 468,088 0 468,088 468,088 2026 cion: MARION I OUTINE MAIN 1,781,973 1,781,973 1,781,973 2026 ZER APPL. VA OUTINE MAIN O O DJRFACING VA OUTINE MAIN Extra Des	DO D	37,075 239,291 All Years ENTS*NON-SIS act Length: .000 4,047,020 3,169,391 7,216,411 7,216,411 7,216,411 46,959,414 46,959,414 46,959,414 46,959,414 46,959,414 6,959,414 6,959,414 6,959,416 6,95
Fund BRDG/RDWY/CONTRACT MAINT / MANAGED BY FDOT D -UNRESTRICTED STATE PRIMARY DDR -DISTRICT DEDICATED REVENUE Item 413615 3 Totals: Project Total:	239,291 <2022 1,838,989 3,169,391 5,008,380 5,008,380 <2022 37,949,549 37,949,549 37,949,549 37,949,549 131,068 131,068 14,700,500 4,700,500	1,831,973 1,831,973 1,831,973 1,831,973 1,831,973 1,831,973 1,831,973 1,831,973 1,831,973 1,831,973 1,831,973 1,831,973 1,831,973 1,831,973 1,831,973	2023 Item Num 428,369 0 428,369 428,369 428,369 2023 Item Number: ibistrict: 05 Cou 1,831,973 1,831,973 1,831,973 2023 r: 423391 0 ibistrict: 05 Cou 0 0 0 91 2 Projection of Cou 0 0 0 13 Project 13 3 Project 14 3 Project 14 3 Project 14 3 Project 14 3 Project 15 1 3 Project 16 1 3 Project 16 1 3 Project 16 1 3 Project	2024 Attained Atta	2025 3 Project Desinty: MARION ' 454,457 0 454,457 454,457 2025 Project Descript pe of Work: RI 1,781,973 1,781,973 2025 ption: FERTILL pe of Work: RI 0 0 0 SPHALT RESI	2026 cription: LIGHT Type of Work: 468,088 0 468,088 468,088 2026 ion: MARION OUTINE MAIN 1,781,973 1,781,973 1,781,973 2026 ZER APPL. VA OUTINE MAIN 0 USFACING VA OUTINE MAIN Extra Des	DO D	37,075 239,291 All Years ENTS*NON-SIS ect Length: .000 4,047,020 3,169,391 7,216,411 7,216,411 7,216,411 46,959,414 46,959,414 46,959,414 46,959,414 46,959,416 All Years ONS*NON-SIS ect Length: .000 131,066 131,066 ONS*NON-SIS ect Length: .000 PECIFIC E5M43 4,900,500 4,900,500 ONS*NON-SIS

93,00	0	0	0	0	0	0	93,000		BRDG/RDWY/CONTRACT MAINT / MA -TOTAL OUTSIDE YEARS
93,00	0	0	0	0	0	0	93,000	Item 423391 4 Totals: Project Total:	TOTAL GOTOIDE TEXTO
All Years	>2026	2026	2025	2024	2023	2022	<2022		Fund
	SHOULDER RE	UNPAVED	ject Description	29178 1 Pro	Item Number: 4	•	•		
ject Length: .00	TENANCE Pro	UTINE MAIN	pe of Work: RO	nty: MARION Ty	District: 05 Cou			ANAGED BY FDOT	BRDG/RDWY/CONTRACT MAINT / MA
	0	0 0	0		0		1,484,913 1,484,913	Item 429178 1 Totals:	O -UNRESTRICTED STATE PRIMARY
1,584,91	0	0	0	0	0	100,000	1,484,913	Project Total:	
All Years	>2026	2026	2025	2024	2023	2022	<2022		Fund
	ITY OF OCALA			Number: 442738 inty: MARION Ty					
		0	0		0		92,850		BRDG/RDWY/CONTRACT MAINT / MA D -UNRESTRICTED STATE PRIMARY
142,85	0	0	0	50,000	0	0	92,850 92,850	Item 442738 1 Totals: Project Total:	
All Years	>2026	2026	2025	2024	2023	2022	<2022	1 10,000 1014	Fund
	-			ber: 446691					7 4114
				nty: MARION Ty				NACED BY EDOT	BRDG/RDWY/CONTRACT MAINT / MA
		0	0		0		1,721,305		D -UNRESTRICTED STATE PRIMARY
	0	0	0		0		1,721,305 1,721,305	Item 446691 1 Totals: Project Total:	
All Years	>2026	2026	2025	2024	2023	2022	<2022		Fund
				1 Project Descri					
				inty: MARION Ty			I , '		BRDG/RDWY/CONTRACT MAINT / MA
13,701,00	0	2,500,000 2,500,000	2,500,000 2,500,000	2,500,000 2,500,000	2,500,000 2,500,000	2,500,000	1,201,000 1,201,000	Item 446910 1 Totals:	D -UNRESTRICTED STATE PRIMARY
	0	2,500,000	2,500,000	2,500,000	2,500,000	2,500,000		Project Total:	
All Years	>2026	2026	2025	2024	2023	2022	<2022		Fund
				CENTER ASPH unty: MARION T		cription: OCALA	1 Project Desc	Item Number: 448187	
	0	0	0	0	0	250,000	0		BRDG/RDWY/CONTRACT MAINT / MA D -UNRESTRICTED STATE PRIMARY
250,00				0	0		0	Item 448187 1 Totals:	
250,00	0	0	0		0	250,000	0	Project Total:	
250,00 250,00 All Years ENTS*NON-SI	>2026 NT IMPROVEMI	0 2026 .D PAVEME	2025 MARION AIRFIE		2023 TION 427 1 Proje	FLP: AVIAT	<2022		Fund CAPITAL / RESPONSIBLE A
250,00 250,00 All Years ENTS*NON-SIS ject Length: .00 1,300,00 2,566,88 966,72	>2026 NT IMPROVEMI PROJECT Pro	0 2026 .D PAVEME	2025 MARION AIRFIEL AVIATION PRES	2024 cct Description: N I Type of Work: 1,000,000	2023 FION 427 1 Proje ounty: MARION	2022 FLP: AVIA1 am Number: 438 District: 05 C 0 0 0 0	<2022	AGENCY NOT AVAILABLE	
250,00 250,00 All Years ENTS*NON-SIS ject Length: .00 1,300,00 2,566,82 966,72 4,833,60	NT IMPROVEMI PROJECT Pro	D PAVEME BERVATION 0 0	0 2025 MARION AIRFIE AVIATION PRES 0 2,566,886 641,722	0 2024 ct Description: N I Type of Work: 1,000,000 0 250,000	2023 TION 427 1 Project ounty: MARION 300,000 0 75,000	## Number: 438 District: 05 C 0 0 0 0 0	<2022	AGENCY NOT AVAILABLE JE	CAPITAL / RESPONSIBLE A DDR -DISTRICT DEDICATED REVENU DPTO -STATE - PTO
250,00 250,00 All Years ENTS*NON-SIS ject Length: .00 1,300,00 2,566,82 966,72 4,833,60	NT IMPROVEMI PROJECT Pro	D PAVEME SERVATION 0 0 0	0 2025 MARION AIRFIEL AVIATION PRE: 0 2,566,886 641,722 3,208,608	0 2024 ct Description: N 1 Type of Work: 1,000,000 0 250,000 1,250,000	2023 TION 427 1 Proje ounty: MARION 300,000 0 75,000 375,000	## Number: 438 District: 05 C 0 0 0 0 0	<2022	AGENCY NOT AVAILABLE JE Item 438427 1 Totals:	CAPITAL / RESPONSIBLE A DDR -DISTRICT DEDICATED REVENU DPTO -STATE - PTO
250,00 250,00 All Years ENTS*NON-SIS ject Length: .00 1,300,00 2,566,88 966,72 4,833,60 All Years	NT IMPROVEMIN PROJECT Pro 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	DPAVEME DPAVEME DERVATION 0 0 0 0 2026	0 2025 MARION AIRFIE AVIATION PRES 0 2,566,886 641,722 3,208,608 3,208,608 2025 RION CO AIRP	ct Description: N 1 Type of Work: 1,000,000 250,000 1,250,000 1,250,000	2023 TION 427 1 Proje ounty: MARION 300,000 75,000 375,000 375,000 2023 roject Descripti	2022 FLP: AVIAT PM Number: 438 District: 05 C 0 0 0 0 0 0 2022 438435 1 F	<2022 Ite	AGENCY NOT AVAILABLE JE Item 438427 1 Totals:	CAPITAL / RESPONSIBLE A DDR -DISTRICT DEDICATED REVENU DPTO -STATE - PTO LF -LOCAL FUNDS
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250,00 250,00 250,00 All Years ENTS*NON-SIS ject Length: .00 1,300,00 2,566,88 966,72 4,833,60 All Years ATION*NON-SIS ject Length: .00 200,00 1,000,00 1,000,00 All Years ENTS*NON-SIS ject Length: .00 1,000,00	>2026 NT IMPROVEMI PROJECT Pro 0 0 0 0 0 >2026 AY REHABILITA PROJECT Pro 0 0 0 1 >2026 LD IMPROVEMI PROJECT Pro 0 0 0 0	DPAVEME: SERVATION O O O O O O O O O O O O O O O O O O	0 2025 MARION AIRFIE AVIATION PRES 0 2,566,886 641,722 3,208,608 2025 RION CO AIRP AVIATION PRES 0 0 0 0 2025 ARION-OCALA	ct Description: M I Type of Work: 1,000,000 0 250,000 1,250,000 1,250,000 1,250,000 1,250,000 0 0 0 0 0 0 0 0 0 0 0 0 1 2024 tt Description: M I Type of Work:	2023 TION 427	## Number: 438 District: 05 C	<2022	AGENCY NOT AVAILABLE JE Item 438427	CAPITAL / RESPONSIBLE A DDR -DISTRICT DEDICATED REVENU DPTO -STATE - PTO LF -LOCAL FUNDS Fund CAPITAL / MANAGED BY M. DDR -DISTRICT DEDICATED REVENU LF -LOCAL FUNDS Fund CAPITAL / MANAGED BY CI
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250,00 250,00 250,00 250,00 All Years ENTS*NON-SIS ject Length: .00 2,566,88 966,72 4,833,60 4,833,60 All Years ATION*NON-SIS ject Length: .00 200,00 1,000,00 1,000,00 All Years ENTS*NON-SIS ject Length: .00 40,00 2,000,00 41,000,00 5,850,00 5,850,00 5,850,00 6,500,00 6,500,00	NT IMPROVEMIN PROJECT Pro 0	0 2026 NTL TAXIWWSERVATION 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 2025 MARION AIRFIE AVIATION PRES 2,566,886 641,722 3,208,608 2025 RION CO AIRP AVIATION PRES 0 0 0 0 0 2025 ARION-OCALA AVIATION PRES ARION-OCALA AVIATION PRES 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Ct Description: Note	2023 TION 427	## Number: 4384 District: 05 C	<2022 Item Number:	Item 438427 1 Totals: Project Total: Item 438435 1 Totals: Project Total: Item 438436 1 Totals: Project Total: Item 438476 1 Totals: Project Total: Item 438477 1 Totals:	CAPITAL / RESPONSIBLE A DDR -DISTRICT DEDICATED REVENU DPTO -STATE - PTO LF -LOCAL FUNDS Fund CAPITAL / MANAGED BY M DDR -DISTRICT DEDICATED REVENU LF -LOCAL FUNDS Fund CAPITAL / MANAGED BY C DDR -DISTRICT DEDICATED REVENU FAA -FEDERAL AVIATION ADMIN LF -LOCAL FUNDS Fund CAPITAL / MANAGED BY CI DDR -DISTRICT DEDICATED REVENU FAA -FEDERAL AVIATION ADMIN LF -LOCAL FUNDS Fund CAPITAL / MANAGED BY CI DDR -DISTRICT DEDICATED REVENU FAA -FEDERAL AVIATION ADMIN
250,00 250,00 250,00 250,00 All Years ENTS*NON-SIS ject Length: .00 1,300,00 2,566,88 966,72 4,833,60 All Years ATION*NON-SIS ject Length: .00 1,000,00 1,000,00 1,000,00 1,000,00 1,000,00 2,000,00 2,000,00 40,00 2,000,00 2,000,00 2,000,00 All Years ENTS*NON-SIS ject Length: .00 5,850,00 6,500,00 6,500,00 All Years	NT IMPROVEMIN PROJECT Pro	0 2026 D PAVEME D PA	0 2025 MARION AIRFIEI AVIATION PRE: 0 2,566,886 641,722 3,208,608 3,208,608 2025 RION CO AIRPI AVIATION PRE: 0 0 0 0 0 0 0 0 0 0	ct Description: M I Type of Work: 1,000,000 250,000 1,250,000 1,250,000 1,250,000 1,250,000 2024 DOI: MARION-MA I Type of Work: Ct Description: M. I Type of Work: C	2023 TION 427	## Number: 438 ## District: 05 C ## District: 05	<2022 Item Number:	Item 438427 1 Totals: Project Total: Item 438435 1 Totals: Project Total: Item 438436 1 Totals: Project Total: Item 438476 1 Totals: Project Total: Item 438477 1 Totals: Project Total:	CAPITAL / RESPONSIBLE A DDR -DISTRICT DEDICATED REVENU DPTO -STATE - PTO LF -LOCAL FUNDS Fund CAPITAL / MANAGED BY M DDR -DISTRICT DEDICATED REVENU LF -LOCAL FUNDS Fund CAPITAL / MANAGED BY C DDR -DISTRICT DEDICATED REVENU FAA -FEDERAL AVIATION ADMIN LF -LOCAL FUNDS Fund CAPITAL / MANAGED BY C DDR -DISTRICT DEDICATED REVENU FAA -FEDERAL AVIATION ADMIN LF -LOCAL FUNDS CAPITAL / MANAGED BY C DDR -DISTRICT DEDICATED REVENU FAA -FEDERAL AVIATION ADMIN LF -LOCAL FUNDS
250,00 250,00 250,00 250,00 All Years ENTS*NON-SIS ject Length: .00 1,300,00 2,566,88 966,72 4,833,60 4,833,60 All Years ATION*NON-SIS ject Length: .00 1,000,00 1,000,00 1,000,00 1,000,00 2,000,00 2,000,00 2,000,00 All Years ENTS*NON-SIS ject Length: .00 5,850,00 130,00 6,500,00 6,500,00 All Years	NT IMPROVEMIN PROJECT Pro 0	0 2026 D PAVEME! SERVATION 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 2025 MARION AIRFIEI AVIATION PRES 2,566,886 641,722 3,208,608 2025 RION CO AIRP- AVIATION PRES 0 0 0 0 2025 ARION-OCALA AVIATION PRES 0 0 0 0 0 2025 ARION-OCALA AVIATION PRES 0 0 0 0 0 0 2025 ARION-OCALA AVIATION PRES 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Ct Description: Marcon National Properties National Properti	2023 TION 427	## Number: 438 ## Number: 438 ## District: 05 C	<2022 Item Number:	Item 438427 1 Totals: Project Total: Item 438435 1 Totals: Project Total: Item 438476 1 Totals: Project Total: Item 438476 1 Totals: Project Total: Item 438477 1 Totals: Project Total:	CAPITAL / RESPONSIBLE A DDR -DISTRICT DEDICATED REVENU DPTO -STATE - PTO LF -LOCAL FUNDS Fund CAPITAL / MANAGED BY M DDR -DISTRICT DEDICATED REVENU LF -LOCAL FUNDS Fund CAPITAL / MANAGED BY CI DDR -DISTRICT DEDICATED REVENU LF -LOCAL FUNDS Fund CAPITAL / MANAGED BY CI DDR -DISTRICT DEDICATED REVENU LF -LOCAL FUNDS Fund CAPITAL / MANAGED BY CI DDR -DISTRICT DEDICATED REVENU LF -LOCAL FUNDS Fund CAPITAL / MANAGED BY CI DDR -DISTRICT DEDICATED REVENU LF -LOCAL FUNDS Fund Fund CAPITAL / MANAGED BY CI DR -DISTRICT DEDICATED REVENU LF -LOCAL FUNDS
250,00 250,00 250,00 All Years ENTS*NON-SIS ject Length: .00 1,300,00 2,566,88 966,72 4,833,60 All Years ATION*NON-SIS ject Length: .00 1,000,00 1,000,00 1,000,00 1,000,00 1,000,00 1,000,00 2,000,00 40,00 2,000,00 All Years ENTS*NON-SIS ject Length: .00 5,000,00 40,00 2,000,00 All Years ENTS*NON-SIS ject Length: .00 5,000,00 All Years ENTS*NON-SIS ject Length: .00 All Years ENTS*NON-SIS ject Length: .00 5,000,00 All Years ATION*NON-SIS ject Length: .00 5,000,00 130,00 6,500,00 All Years ATION*NON-SIS ject Length: .00	NT IMPROVEMIN PROJECT Pro 0 0 0 0 0 0 0 0 0	0 2026 D PAVEME D PA	0 2025 MARION AIRFIEI AVIATION PRE: 0 2,566,886 641,722 3,208,608 3,208,608 2025 RION CO AIRPI AVIATION PRE: 0 0 0 0 0 0 0 0 0 0	Ct Description: Note	2023 TION 427	## Number: 438 ## District: 05 C	<2022 Item Number:	Item 438427 1 Totals: Project Total: Item 438435 1 Totals: Project Total: Item 438476 1 Totals: Project Total: Item 438476 1 Totals: Project Total: Item 438477 1 Totals: Project Total:	CAPITAL / RESPONSIBLE A DDR -DISTRICT DEDICATED REVENU DPTO -STATE - PTO LF -LOCAL FUNDS Fund CAPITAL / MANAGED BY M DDR -DISTRICT DEDICATED REVENU LF -LOCAL FUNDS Fund CAPITAL / MANAGED BY CONTROL OF THE PROPERTY OF

Fund	<2022	2022	2023	2024	2025	2026	>2026	All Years
				44877 1 Pro				
CAPITAL / MANAGED BY CITY OF OCALA				N Type of Work				
DDR -DISTRICT DEDICATED REVENUE LF -LOCAL FUNDS	0		0	0	1,000,000 250,000	0	0	1,000,000 250,000
Item 444877 1 Tota Project Tot			0	0	1,250,000 1,250,000	0	0	1,250,000 1,250,000
Fund	<2022	2022	2023	2024	2025	2026	>2026	All Years
ruid	-	•			•	-	•	
	·	tem Number: 44 District: 05 C		ect Description: Type of Work:				
CAPITAL / MANAGED BY CITY OF OCALA DDR -DISTRICT DEDICATED REVENUE	1,031,016		0	0	0	0	0	1,216,363
LF -LOCAL FUNDS Item 447561 1 Tota	284,720 ls: 1,315,736		0 0	0	0	0 0	0	381,057 1,597,420
Project Tot	al: 1,315,736	281,684	0	0	0	0	0	1,597,420
Fund	<2022	2022	2023	2024	2025	2026	>2026	All Years
				1 Project De				
CAPITAL / RESPONSIBLE AGENCY NOT AVAILABLE			•	MARION Type			· ·	
DDR -DISTRICT DEDICATED REVENUE LF -LOCAL FUNDS	0		1,287,115 321,779	0	0	0	0	1,287,115 321,779
Item 448575 1 Tota Project Tot			1,608,894 1,608,894	0	0	0	0	1,608,894 1,608,894
Fund	<2022	2022	2023	2024	2025	2026	>2026	All Years
runu	\2022			2024	2025	2020	>2020	All Tears
		FLP: TRAN	ISIT					
Item Number: 427188	2 Project Des	cription: SUNTRA	AN/OCALA/MAI	RION URB.CAP	OPER. FIXED	ROUTE FTA S	SECTION 5307-	2009*NON-SIS*
		Dist	rict: 05 County:	MARION Type on: AGENCY US	of Work: CAPI	AL FOR FIXE	D ROUTE Proje	ect Length: .000
CAPITAL / MANAGED BY MARION COUNTY TRANSI FTA -FEDERAL TRANSIT ADMINISTRATION	13,977,852		2,467,181	2,541,196	2,617,431	0	0	23,998,981
LF -LOCAL FUNDS	3,494,463	598,830	616,795	635,299	654,398	0	0	5,999,785
Item 427188 2 Tota Project Tot			3,083,976 3,083,976	3,176,495 3,176,495	3,271,829 3,271,829	0	0	29,998,766 29,998,766
Fund	<2022	2022	2023	2024	2025	2026	>2026	All Years
Item Numbe	: 433304 1 Pr	oject Description	: MARION-BLC	OCK GRANT OP	ERATING ASS	IST FOR FIXE	D ROUTE SER	VICE*NON-SIS*
OPERATIONS / MANAGED BY OCALA				RION Type of V				
DPTO -STATE - PTO	972,690		0	0	0	0	0	1,682,955
FTA -FEDERAL TRANSIT ADMINISTRATION LF -LOCAL FUNDS	400,000 2,391,376		0	0	0	0	0	400,000 3,101,641
Item 433304 1 Tota Project Tot			0	0	0	0	0	5,184,596 5,184,596
Fund	<2022	2022	2023	2024	2025	2026	>2026	All Years
	Item I	Number: 433312	1 Project Γ	escription: MAR	NON-SECTION	5311 RURAI	TRANSPORTA	TION*NON-SIS*
OPERATIONS (MANAGER BY MARION COUNTY TRA				ION Type of Wo				
OPERATIONS / MANAGED BY MARION COUNTY TRAI DU -STATE PRIMARY/FEDERAL REIMB	3,226,465		0	0	0	0	0	4,116,716
LF -LOCAL FUNDS Item 433312 1 Tota	3,226,465 ls: 6,452,930		0	0	0	0	0	4,116,716
Project Tot	al: 6,452,930	1,780,502	0	0	0		0	8,233,432
Fund						0	0	8,233,432 8,233,432
	<2022	2022	2023	2024	2025	-		
		2022 Number: 440797	′ 1 Project [Description: MAF	RION-OCALA/M	2026 ARION TPO F	2026 PLANNING STUI	8,233,432 All Years DIES*NON-SIS*
PLANNING / MANAGED BY OCALA/MARION TPO	Item	Number: 440797	′ 1 Project [Dis	Description: MAF trict: 05 County:	RION-OCALA/M MARION Type	2026 ARION TPO F of Work: PTO	>2026 PLANNING STUI	8,233,432 All Years DIES*NON-SIS* ect Length: .000
DPTO -STATE - PTO DU -STATE PRIMARY/FEDERAL REIMB	Item 0	Number: 440797	′ 1 Project [Description: MAF	RION-OCALA/M	2026 ARION TPO F	>2026 PLANNING STUI STUDIES Proje	8,233,432 All Years DIES*NON-SIS*
DPTO -STATE - PTO DU -STATE PRIMARY/FEDERAL REIMB LF -LOCAL FUNDS	0 0 0	25,656 205,251 25,656	7 1 Project I Dis 26,148 209,177 26,148	Description: MAF trict: 05 County: 26,653 213,219 26,653	RION-OCALA/N MARION Type 46,218 369,747 46,218	2026 ARION TPO F of Work: PTO 46,218 369,748 46,218	>2026 PLANNING STUI STUDIES Proje 0 0 0 0	8,233,432 All Years DIES*NON-SIS* ect Length: .000 170,893 1,367,142 170,893
DPTO -STATE - PTO DU -STATE PRIMARY/FEDERAL REIMB	0 0 0 0 0 ls: 0	25,656 205,251 25,656 256,563	7 1 Project [Dis 26,148 209,177	Description: MAF trict: 05 County: 26,653 213,219	RION-OCALA/M MARION Type 46,218 369,747	2026 ARION TPO F of Work: PTO 46,218 369,748	>2026 PLANNING STUI STUDIES Proje	8,233,432 All Years DIES*NON-SIS* ect Length: .000 170,893 1,367,142
DPTO -STATE - PTO DU -STATE PRIMARY/FEDERAL REIMB LF -LOCAL FUNDS Item 440797 1 Tota	0 0 0 0 0 ls: 0	25,656 205,251 25,656 256,563	26,148 209,177 26,148 209,473	Description: MAF trict: 05 County: 26,653 213,219 26,653 266,525	RION-OCALA/M MARION Type 46,218 369,747 46,218 462,183	2026 ARION TPO F of Work: PTO 46,218 369,748 46,218 462,184	>2026 PLANNING STUI STUDIES Proje 0 0 0 0	8,233,432 All Years DIES*NON-SIS* ect Length: .000 170,893 1,367,142 170,893 1,708,928
DPTO -STATE - PTO DU -STATE PRIMARY/FEDERAL REIMB LF -LOCAL FUNDS Item 440797 1 Tota Project Tot	0 0 0 0 0 0 0 0 0 0	25,656 205,251 25,656 256,563 256,563 2022 2455 1 Proje	26,148 209,177 26,148 209,177 26,148 261,473 201,473	Description: MAF trict: 05 County: 26,653 213,219 26,653 266,525 266,525 2024	46,218 369,747 46,218 46,218 369,747 46,218 462,183 2025	0 2026 ARION TPO F of Work: PTO 46,218 369,748 46,218 462,184 2026	>2026 PLANNING STUI STUDIES Proje 0 0 0 0	8,233,432 All Years DIES*NON-SIS* act Length: .000 170,893 1,367,142 170,893 1,708,928 All Years NCE*NON-SIS*
DPTO -STATE - PTO DU -STATE PRIMARY/FEDERAL REIMB LF -LOCAL FUNDS Item 440797 1 Tota Project Tot Fund OPERATIONS / MANAGED BY OCALA	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	25,656 205,251 25,656 256,563 256,563 2022 2455 1 Proje	26,148 209,177 26,148 209,177 26,148 261,473 201,473	Description: MAF trict: 05 County: 26,653 213,219 26,653 266,525 266,525	46,218 369,747 46,218 46,218 369,747 46,218 462,183 2025	0 2026 ARION TPO F of Work: PTO 46,218 369,748 46,218 462,184 2026	>2026 PLANNING STUI STUDIES Proje 0 0 0 0	8,233,432 All Years DIES*NON-SIS* act Length: .000 170,893 1,367,142 170,893 1,708,928 All Years NCE*NON-SIS*
DPTO -STATE - PTO DU -STATE PRIMARY/FEDERAL REIMB LF -LOCAL FUNDS Item 440797 1 Tota Project Tot Fund OPERATIONS / MANAGED BY OCALA DPTO -STATE - PTO	1tem	25,656 205,251 25,656 256,563 256,563 2022 2455 1 Proje District:	26,148 209,177 26,148 261,473 261,473 2023 act Description: 05 County: MA 731,593	Description: MAF trict: 05 County: 26,653 213,219 26,653 266,525 266,525 2024 MARION-SUNT RION Type of V	46,218 369,747 46,218 369,747 46,218 462,183 462,183 2025 RAN BLOCK G Vork: OPERATI	2026 ARION TPO F of Work: PTO 46,218 369,748 46,2184 462,184 462,184 2026 RANT OPERA NG FOR FIXE 692,074	>2026 LANNING STUI STUDIES Project 0	8,233,432 All Years DIES*NON-SIS* ect Length: .000 170,893 1,367,142 170,893 1,708,928 1,708,928 All Years NCE*NON-SIS* ect Length: .000 2,953,312
DPTO -STATE - PTO	0 0 0 0 0 0 0 0 0	25,656 205,251 25,656 256,563 256,563 2022 2455 1 Proje District:	26,148 209,177 26,148 209,177 26,148 261,473 2023 2023 2012 Description: 05 County: MA 731,593 731,593	Description: MAF trict: 05 County: 26,653 213,219 26,653 266,525 266,525 2024 MARION-SUNT RION Type of V 753,520 753,520 1,507,040	46,218 369,747 46,218 369,747 46,218 462,183 2025 RAN BLOCK G Vork: OPERATI 776,125 776,125 1,552,250	2026 ARION TPO F of Work: PTO 46,218 369,748 46,218 462,184 462,184 2026 RANT OPERA NG FOR FIXE 692,074 1,384,148	>2026	8,233,432 All Years DIES*NON-SIS* act Length: .000 170,893 1,367,142 170,893 1,708,928 All Years NCE*NON-SIS* act Length: .000 2,953,312 2,953,312 5,906,624
DPTO -STATE - PTO DU -STATE PRIMARY/FEDERAL REIMB LF -LOCAL FUNDS Item 440797 1 Tota Project Tot Fund OPERATIONS / MANAGED BY OCALA DPTO -STATE - PTO LF -LOCAL FUNDS Item 442455 1 Tota Project Tot	1tem	25,656 205,251 25,656 256,563 256,563 250,563 250,563 2022 2455 1 Proje District:	26,148 209,177 26,148 261,473 261,473 2023 2023 2025 2027 2027 2028 2029 2029 2029 2029 2029 2029 2029	Description: MAR trict: 05 County: 26,653 213,219 26,653 266,525 266,525 2024 MARION-SUNT RION Type of V 753,520 753,520 1,507,040 1,507,040	46,218 369,747 46,218 369,747 46,218 462,183 462,183 2025 RAN BLOCK G Vork: OPERATI 776,125 776,125 1,552,250	2026 ARION TPO F of Work: PTO 46,218 369,748 46,218 462,184 462,184 2026 RANT OPERA NG FOR FIXE 692,074 692,074 1,384,148 1,384,148	>2026 PLANNING STUI STUDIES Proje 0 0 0 0 0 >2026 XTING ASSISTA D ROUTE Proje 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	8,233,432 All Years DIES*NON-SIS* ect Length: .000 170,893 1,367,142 170,893 1,708,928 1,708,928 All Years NCE*NON-SIS* ect Length: .000 2,953,312 2,953,312 5,906,624 5,906,624
DPTO -STATE - PTO DU -STATE PRIMARY/FEDERAL REIMB LF -LOCAL FUNDS Item 440797	1tem 0 0 0 0 0 0 0 0 0	25,656 205,251 25,656 256,563 256,563 2022 2455 1 Proje District:	26,148 209,177 26,148 261,473 261,473 2023 2023 201 2023 2023 2023 2023 2023	Description: MAF trict: 05 County: 26,653 213,219 26,653 266,525 266,525 2024 MARION-SUNT RION Type of V 753,520 753,520 1,507,040 1,507,040 2024	46,218 369,747 46,218 369,747 46,218 462,183 2025 RAN BLOCK G Vork: OPERATI 776,125 776,125 1,552,250 1,552,250	2026 ARION TPO F of Work: PTO 46,218 369,748 46,218 462,184 462,184 462,184 692,074 1,384,148 1,384,148 2026	>2026	8,233,432 All Years DIES*NON-SIS* act Length: .000 170,893 1,367,142 170,893 1,708,928 All Years NCE*NON-SIS* act Length: .000 2,953,312 2,953,312 5,906,624 5,906,624 All Years
DPTO -STATE - PTO DU -STATE PRIMARY/FEDERAL REIMB LF -LOCAL FUNDS Item 440797 1 Tota Project Tot Fund OPERATIONS / MANAGED BY OCALA DPTO -STATE - PTO LF -LOCAL FUNDS Item 442455 1 Tota Project Tot	1tem 0 0 0 0 0 0 0 0 0	25,656 205,251 25,656 256,563 256,563 2022 2455 1 Proje District: 0 0 0 0 0 0 2022	26,148 209,177 26,148 261,473 261,473 2023 2023 201 Description: 05 Countly: MA 731,593 731,593 1,463,186 1,463,186 2023	Description: MAF trict: 05 County: 26,653 213,219 26,653 266,525 266,525 2024 MARION-SUNT RION Type of V 753,520 753,520 1,507,040 1,507,040 2024	RION-OCALA/M MARION Type 46,218 369,747 46,218 462,183 462,183 2025 RAN BLOCK G Vork: OPERATI 776,125 776,125 1,552,250 1,552,250 2025	2026 ARION TPO F of Work: PTO 46,218 369,748 46,2184 462,184 462,184 2026 RANT OPERA NG FOR FIXE 692,074 1,384,148 1,384,148 2026 5311 RURAL	>2026 LANNING STUI STUDIES Project O	8,233,432 All Years DIES*NON-SIS* ect Length: .000 170,893 1,367,142 170,893 1,708,928 1,708,928 All Years NCE*NON-SIS* ect Length: .000 2,953,312 2,953,312 5,906,624 All Years TION*NON-SIS*
DPTO -STATE - PTO	0 0 0 0 0 0 0 0 0	25,656 205,251 25,656 256,563 256,563 2022 2455 1 Projection of the control	26,148 209,177 26,148 209,177 26,148 261,473 261,473 2023 201 2023 201 2023 201 2023 2023 2	Description: MAF trict: 05 County: 26,653 213,219 26,653 266,525 266,525 2024 MARION-SUNT RION Type of V 753,520 753,520 1,507,040 1,507,040 2024 SENIOR SERVI	46,218 369,747 46,218 369,747 46,218 462,183 462,183 2025 RAN BLOCK G Vork: OPERATION 776,125 776,125 1,552,250 1,552,250 2025 CES SECTION rk: OPERATION	2026 ARION TPO F of Work: PTO 46,218 369,748 46,218 462,184 462,184 2026 RANT OPERA NG FOR FIXE 692,074 1,384,148 1,384,148 2026 5311 RURAL G/ADMIN. ASS	>2026 LANNING STUI STUDIES Project O	8,233,432 All Years DIES*NON-SIS* act Length: .000 170,893 1,367,142 170,893 1,708,928 All Years NCE*NON-SIS* act Length: .000 2,953,312 2,953,312 5,906,624 All Years FION*NON-SIS* act Length: .000
DPTO -STATE - PTO DU -STATE PRIMARY/FEDERAL REIMB LF -LOCAL FUNDS Item 440797	0 0 0 0 0 0 0 0 0	25,656 205,251 20,5251 25,656 256,563 256,563 2022 2455 1 Proje District: 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	26,148 209,177 26,148 261,473 261,473 2023 2023 201 Description: 05 County: MA 731,593 731,593 1,463,186 1,463,186 2023 RION-MARION 5 County: MAR	Description: MAR trict: 05 County:	RION-OCALA/M MARION Type 46,218 369,747 46,218 462,183 462,183 2025 RAN BLOCK G Vork: OPERATI 776,125 776,125 1,552,250 2025 CES SECTION rk: OPERATING	2026 ARION TPO F of Work: PTO 46,218 369,748 46,218 462,184 462,184 2026 RANT OPERA NG FOR FIXE 692,074 1,384,148 1,384,148 2026 5311 RURAL 3/ADMIN. ASS 1,082,106 1,082,106	Name	8,233,432 All Years DIES*NON-SIS* ect Length: .000 170,893 1,367,142 170,893 1,708,928 1,708,928 All Years NCE*NON-SIS* ect Length: .000 2,953,312 2,953,312 5,906,624 All Years TION*NON-SIS* ect Length: .000 4,028,950 4,028,950
DPTO -STATE - PTO DU -STATE PRIMARY/FEDERAL REIMB LF -LOCAL FUNDS Item 440797 1 Tota Project Tot Fund OPERATIONS / MANAGED BY OCALA DPTO -STATE - PTO LF -LOCAL FUNDS Item 442455 1 Tota Project Tot Fund Item Number: 442 OPERATIONS / MANAGED BY MARION COUNTY TRAIDU -STATE PRIMARY/FEDERAL REIMB	1 0 0 0 0 0 0 0 0 0	25,656 205,251 25,656 256,563 256,563 256,563 2022 2455 1 Proje District: 0 0 0 0 0 1 0 0 0 0 0 0 0 0 0 0 0 0 0	26,148 209,177 26,148 261,473 261,473 261,473 2023 2023 2025 2017 2018 2018 2018 2018 2018 2018 2018 2018	Description: MAR trict: 05 County:	RION-OCALA/M MARION Type 46,218 369,747 46,218 462,183 462,183 2025 RAN BLOCK G Vork: OPERATI 776,125 776,125 776,125 1,552,250 1,552,250 1,552,250 2025 CES SECTION rk: OPERATIN 1,030,578	2026 ARION TPO F of Work: PTO 46,218 369,748 46,218 462,184 462,184 2026 RANT OPERA NG FOR FIXE 692,074 1,384,148 1,384,148 2026 5311 RURAL 6/ADMIN. ASS 1,082,106	>2026	8,233,432 All Years DIES*NON-SIS* act Length: .000 170,893 1,367,142 170,893 1,708,928 All Years NCE*NON-SIS* act Length: .000 2,953,312 2,953,312 5,906,624 5,906,624 All Years FIGN*NON-SIS* act Length: .000 4,028,950
DPTO -STATE - PTO	1 0 0 0 0 0 0 0 0 0	25,656 205,251 25,656 256,563 256,563 256,563 2022 2455 1 Proje District: 0 0 0 0 0 1 0 0 0 0 0 0 0 0 0 0 0 0 0	26,148 209,177 26,148 209,177 26,148 261,473 261,473 2023 2023 201 2023 201 2023 2024 2023 2023 2023 2023 2023 2023	26,653 213,219 26,653 213,219 26,653 266,525 266,525 2024 MARION-SUNT RION Type of V 753,520 1,507,040 1,507,040 2024 SENIOR SERVI ON Type of Wo 981,502 1,963,004	RION-OCALA/M MARION Type 46,218 369,747 46,218 462,183 462,183 2025 RAN BLOCK G Vork: OPERATI 776,125 776,125 1,552,250 1,552,250 2025 CES SECTION rk: OPERATIN: 1,030,578 1,030,578 2,061,156	2026 ARION TPO F of Work: PTO 46,218 369,748 46,218 462,184 2026 RANT OPERA NG FOR FIXE 692,074 1,384,148 1,384,148 2026 5311 RURAL 6/ADMIN. ASS 1,082,106 2,164,212	DEPARTMENT OF THE PROPERTY OF	8,233,432 All Years DIES*NON-SIS* act Length: .000 170,893 1,367,142 170,893 1,708,928 1,708,928 1,708,928 2,953,312 2,953,312 2,953,312 2,953,312 5,906,624 All Years FION*NON-SIS* act Length: .000 4,028,950 4,028,950 8,057,900
DPTO -STATE - PTO DU -STATE PRIMARY/FEDERAL REIMB LF -LOCAL FUNDS Item 440797	1 0 0 0 0 0 0 0 0 0	25,656 205,251 25,656 256,563 256,563 256,563 2022 2455 1 Proje District: 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	26,148 209,177 26,148 209,177 26,148 261,473 261,473 2023 2023 2023 2023 2023 2023 2023 20	26,653 213,219 26,653 213,219 26,653 266,525 266,525 2024 MARION-SUNT (RION Type of V 753,520 1,507,040 1,507,040 2024 SENIOR SERVI (ON Type of Wo 981,502 1,963,004 1,963,004 1,963,004 2024	RION-OCALA/M MARION Type 46,218 369,747 46,218 462,183 462,183 2025 RAN BLOCK G Vork: OPERATI 776,125 776,125 1,552,250 1,552,250 2025 CES SECTION rk: OPERATIN' 1,030,578 2,061,156 2,061,156	0 2026 ARION TPO F of Work: PTO 46,218 369,748 46,218 462,184 2026 RANT OPERA NG FOR FIXE 692,074 1,384,148 1,384,148 2026 5311 RURAL 3/ADMIN. ASS 1,082,106 1,082,106 2,164,212 2,164,212 2026	DEPARTMENT OF THE PROPERTY OF	8,233,432 All Years DIES*NON-SIS* act Length: .000 170,893 1,367,142 170,893 1,708,928 1,708,928 All Years NCE*NON-SIS* act Length: .000 2,953,312 2,953,312 5,906,624 All Years TION*NON-SIS* act Length: .000 4,028,950 4,028,950 8,057,900 All Years
DPTO -STATE - PTO DU -STATE PRIMARY/FEDERAL REIMB LF -LOCAL FUNDS Item 440797	1 0 0 0 0 0 0 0 0 0	25,656 205,251 25,656 256,563 256,563 2022 2455 1 Projection: MAF	20,148, 209,177, 26,148, 261,473, 261,473, 261,473, 261,473, 261,473, 261,473, 261,473, 261,473, 261,473, 261,473, 273,1,593, 731	26,653 213,219 26,653 213,219 26,653 266,525 266,525 2024 MARION-SUNT (RION Type of V 753,520 1,507,040 1,507,040 2024 SENIOR SERVI (ON Type of Wo 981,502 1,963,004 1,963,004 1,963,004 2024	RION-OCALA/M MARION Type 46,218 369,747 46,218 462,183 462,183 2025 RAN BLOCK G Vork: OPERATI 776,125 776,125 776,125 1,552,250 1,552,250 1,552,250 1,030,578 1,030,578 1,030,578 2,061,156 2,061,156 2025 MALL URBAN C	0 2026 ARION TPO F of Work: PTO 46,218 369,748 46,218 462,184 462,184 2026 RANT OPERA NG FOR FIXE 692,074 1,384,148 1,384,148 2026 5311 RURAL 3/ADMIN. ASS 1,082,106 1,082,106 1,082,106 2,164,212 2,164,212 2026 APITAL FIXEI	No No No No No No No No	8,233,432 All Years DIES*NON-SIS* act Length: .000 170,893 1,367,142 170,893 1,708,928 All Years NCE*NON-SIS* act Length: .000 2,953,312 2,953,312 5,906,624 5,906,624 All Years FION*NON-SIS* act Length: .000 4,028,950 4,028,950 4,028,950 4,028,950 8,057,900 8,057,900 All Years
DPTO -STATE - PTO DU -STATE PRIMARY/FEDERAL REIMB LF -LOCAL FUNDS Item 440797		25,656 205,251 25,656 256,563 256,56	26,148 209,177 26,148 209,177 26,148 261,473 261,473 2023 2023 2013 2024 2025 2026 2027 2027 2028 2029 2029 2029 2029 2020 2020 2020	Description: MAF trict: 05 County: 26,653 213,219 26,653 266,525 266,525 2024 MARION-SUNT RION Type of V 753,520 753,520 1,507,040 1,507,040 2024 SENIOR SERVI ON Type of Wo 981,502 1,963,004 1,963,004 2024 CCTION 5339 SN MARION Type	RION-OCALA/M MARION Type 46,218 369,747 46,218 462,183 462,183 462,183 2025 RAN BLOCK G Vork: OPERATI 776,125 776,125 1,552,250 1,552,250 2025 CES SECTION rk: OPERATIN 1,030,578 2,061,156 2,061,156 2025 MALL URBAN C of Work: CAPIT	0 2026 ARION TPO F of Work: PTO 46,218 369,748 46,218 462,184 2026 RANT OPERA NG FOR FIXE 692,074 1,384,148 1,384,148 2026 5311 RURAL 3/ADMIN. ASS 1,082,106 1,082,106 2,164,212 2,164,212 2026 APITAL FIXEL CAL FOR FIXE	No No No No No No No No	8,233,432 All Years DIES*NON-SIS* act Length: .000 170,893 1,367,142 170,893 1,708,928 All Years NCE*NON-SIS* act Length: .000 2,953,312 2,953,312 5,906,624 All Years TION*NON-SIS* act Length: .000 4,028,950 4,028,950 8,057,900 All Years ECT*NON-SIS* act Length: .000 376,569
DPTO -STATE - PTO DU -STATE PRIMARY/FEDERAL REIMB LF -LOCAL FUNDS Item 440797		25,656 205,251 25,656 256,563 256,563 2022 2455 1 Projection: MAR District: 0: 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	26,148 209,177 26,148 209,177 26,148 261,473 261,473 2023 2023 2023 2023 2023 2023 2023 20	Description: MAR 26,653 213,219 26,653 266,525 266,525 2024 MARION-SUNT RION Type of V 753,520 753,520 1,507,040 2024 SENIOR SERVI ION Type of Wo 981,502 981,502 1,963,004 1,963,004 1,963,004 2024 CCTION 5339 SM MARION Type	RION-OCALA/M MARION Type 46,218 369,747 46,218 462,183 462,183 2025 RAN BLOCK G Vork: OPERATI 776,125 776,125 1,552,250 2025 CES SECTION rrk: OPERATING 1,030,578 1,030,578 2,061,156 2,061,156 2025 MALL URBAN C of Work: CAPIT	0 2026 ARION TPO F of Work: PTO 46,218 369,748 46,218 462,184 462,184 2026 RANT OPERA NG FOR FIXE 692,074 1,384,148 1,384,148 2026 5311 RURAL 6/ADMIN. ASS 1,082,106 2,164,212 2,164,212 2026 APITAL FIXER ALFOR FIXE	DEPORTATION OF THE PROJUCT OF THE PR	8,233,432 All Years DIES*NON-SIS* act Length: .000 170,893 1,367,142 170,893 1,708,928 1,708,928 All Years NCE*NON-SIS* act Length: .000 2,953,312 2,953,312 2,953,312 5,906,624 All Years FION*NON-SIS* act Length: .000 4,028,950 4,028,950 8,057,900 8,057,900 All Years ECT*NON-SIS* act Length: .000

Fund	<2022	2022	2023	2024	2025	2026	>2026	All Years
		MISCELLANE						
Item	Number: 24493						MATTHEW - MAF	
MISCELLANEOUS / MANAGED BY FDOT				, , , , , , , , , , , , , , , , , , ,	OI WOIK. EIVIEI	RGENCT OF	RATIONS Ploje	ct Length000
-TOTAL OUTSIDE YEARS Item 244932 5 Totals:	4,646 4,646	0	0	0	0	0 0	0	4,646 4,64 6
Project Total:	4,646	0	0	0	0	0	0	4,646
Fund	<2022	2022	2023	2024	2025	2026	>2026	All Years
	lt Ni	er: 426179 1	Desired Desert	CII VED	ODDINGS STAT	TE DADK DEF	DESTRIAN BRID	OFO*NON OIO
	item Numb						RUCTION Proje	
PRELIMINARY ENGINEERING / MANAGED BY FDOT TALL -TRANSPORTATION ALTS- <200K	264,445	0	0	0	0	0	0	264,445
TALN -TRANSPORTATION ALTS- < 5K	600,000	0	0	0	0	0	0	600,000
TALT -TRANSPORTATION ALTS- ANY AREA CONSTRUCTION / MANAGED BY FDOT	549,765	0	0	0	0	0	0	549,76
DDR -DISTRICT DEDICATED REVENUE	0	0	0	93,282	0	0	0	93,282
DIH -STATE IN-HOUSE PRODUCT SUPPORT TALL -TRANSPORTATION ALTS- <200K	0	0	0	5,415 11,577	0	0	0	5,418 11,57
TALN -TRANSPORTATION ALTS- < 5K	0	0	0	170,381	0	0	0	170,38
TALT -TRANSPORTATION ALTS- ANY AREA ENVIRONMENTAL / MANAGED BY FDOT	0	0	0	2,433,279	0	0	0	2,433,279
SA -STP, ANY AREA	50,000	0	0	0	0	0	0	50,000
Item 426179 1 Totals: Project Total:	1,464,210 1,464,210	0	0	2,713,934 2,713,934	0	0	0	4,178,144 4,178,144
·					- 1			
Fund	<2022	2022	2023	2024	2025	2026	>2026	All Years
	Iten	Number: 4363					T- MARION COU	
PRELIMINARY ENGINEERING / MANAGED BY FDOT		District	: 05 County: MA	RION Type of	Work: ITS COM	IMUNICATION	N SYSTEM Proje	ect Length: .000
ACSL -ADVANCE CONSTRUCTION (SL)	0	75,000	0	0	0	0	0	75,000
SL -STP, AREAS <= 200K DESIGN BUILD / MANAGED BY FDOT	160,000	0	0	0	0	0	0	160,000
ACSL -ADVANCE CONSTRUCTION (SL)	0	1,563,499	0	0	0	0	0	1,563,499
Item 436361 1 Totals:	160,000	1,638,499	0	0	0	0	0	1,798,499
	Ite	em Number: 436					RT- CITY OF OC	
PRELIMINARY ENGINEERING / MANAGED BY FDOT		District	: 05 County: IMP	IKION Type of	WORK: ITS CON	INUNICATION	N SYSTEM Proje	ect Length: .000
ACSL -ADVANCE CONSTRUCTION (SL) SL -STP, AREAS <= 200K	110,000	75,000 0	0	0	0	0	0	75,000 110,000
DESIGN BUILD / MANAGED BY FDOT	110,000	U	0	01	U	U	U	110,000
ACSL -ADVANCE CONSTRUCTION (SL) Item 436361 2 Totals:	110,000	681,565 756,565	0	0	0	0	0	681,565 866,56 5
Project Total:	270,000	2,395,064	0	0	0	0	0	2,665,064
Fund	<2022	2022	2023	2024	2025	2026	>2026	All Years
	-		h 400075	4. Decises Decis	iti OITMA	IDE CIDEMA	LK IMPROVEME	NTO*NON CIC
		item Num					LK IMPROVEME SIDEWALK Proje	
CONSTRUCTION / MANAGED BY CITY OF OCALA SL -STP, AREAS <= 200K	0	32,366	0	0	0	0	0	20.266
TALT -TRANSPORTATION ALTS- ANY AREA	0	826,584	0	0	0	0	0	32,366 826,584
Item 436375 1 Totals:	0	858,950	0	0	0	0	0	858,950
		Item Num					LK IMPROVEME	
CONSTRUCTION / MANAGED BY FDOT				istrict: 05 Cour	ity: MARION Ty	pe of Work: S	SIDEWALK Proje	ect Length: .000
ACSA -ADVANCE CONSTRUCTION (SA)	0	95,181	0	0	0	0	0	95,181
ACSL -ADVANCE CONSTRUCTION (SL) Item 436375 2 Totals:	0	19,747 114,928	0	0	0	0 0	0	19,747 114,92 8
Project Total:	0	973,878	0	0	0	0	0	973,878
Fund	<2022	2022	2023	2024	2025	2026	>2026	All Years
le	em Number: 436	474 1 Project	t Description: C	OLINITY/MIDE	SIDEWALK IME	POVEMENT	S, MARION COU	NITV*NIONI CIC
ite	m Number. 430	474 I Flojec					SIDEWALK Proje	
PRELIMINARY ENGINEERING / MANAGED BY FDOT -TOTAL OUTSIDE YEARS	22	0	0	0	0	0	0	22
PRELIMINARY ENGINEERING / MANAGED BY MARION COUNTY	ENGINEERING	DEPT						
-TOTAL OUTSIDE YEARS Item 436474 1 Totals:	54,805 54,827	0	0	0	0	0 0	0	54,805 54,827
Non 10011 : 1 Totale.					- 1			
	Item Number: 4	136474 2 Pro					LK IMPROVEME SIDEWALK Proje	
CONSTRUCTION / MANAGED BY MARION COUNTY ENGI								
SL -STP, AREAS <= 200K TALL -TRANSPORTATION ALTS- <200K	0	4,455 285,794	0	0	0	0	0	4,459 285,794
TALT -TRANSPORTATION ALTS- ANY AREA	0	26,847	0	0	0	0	0	26,84
Item 436474 2 Totals:	0	317,096	0	0	0	0	0	317,090
Item Number: 436474 3 Project Description: LEGACY ELEMENTARY SCHOOL SIDEWALKS*NON-SIS*								
District: 05 County: MARION Type of Work: SIDEWALK Project Length: .000 CONSTRUCTION / MANAGED BY MARION COUNTY ENGINEERING DEPT								
SL -STP, AREAS <= 200K	0	28,181	0	0	0	0	0	28,18
TALT -TRANSPORTATION ALTS- ANY AREA Item 436474 3 Totals:	0	1,413,478 1,441,659	0	0	0	0 0	0	1,413,478 1,441,65 9
Project Total:	54,827	1,758,755	0	0	0	0	0	1,813,582
District 05 Totals:	199,043,962	95,595,504	78,775,662	72,847,648	74,843,256	13,105,640	146,552,836	680,764,508
Grand Total	199,043,962	95,595,504	78,775,662	72,847,648	74,843,256	13,105,640	146,552,836	680,764,508

APPENDIX K: Roll Forward Amendment Report



Website: Ocalamariontpo.org

Transportation Improvement Program

Fiscal Years 2021/2022 to 2025/2026

Roll Forward Amendment

Pending Approval August 24, 2021



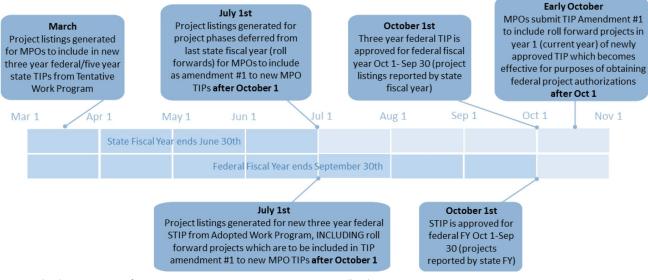
Roll Forward TIP Amendment

PURPOSE

The purpose of the Roll Forward Amendment is to ensure consistency between the Ocala/Marion County Transportation Planning Organization (TPO) Transportation Improvement Program (TIP) and the Florida Department of Transportation (FDOT) Work Program. This is due to a three-month gap between the start of the State fiscal year (FY) on July 1 and the start of the Federal FY on October 1.

The TPO's FY 2021/2022 to 2025/2026 TIP was adopted by the Board on June 22, 2021. Both the TPO's TIP and FDOT's Work Program are adopted by July 1 of each year with the requirement that year one (FY 2022) in both documents must match. However, in some cases there are projects that were programmed in the previous FY of the prior TIP document that were not authorized and encumbered prior to June 30. These projects automatically roll-forward in the FDOT Work Program, but not into the TIP to meet the TPO's timeline for annual adoption. As a result, the TPO's TIP must be amended each year to include these projects to be in full alignment with the FDOT Work Program. Hence, the process is called the Roll Forward TIP Amendment.

Unlike all other projects, Federal Transit Administration (FTA) projects to not automatically roll-forward in the FDOT Work Program. The TPO is required to coordinate with the FDOT District Public Transit Office (TPO) and SunTran to ensure that any project funding is appropriately accounted for in the Roll Forward TIP Amendment. The following graphic displays the Roll Forward process and all key milestones.



Source: Florida Department of Transportation MPO Program Management Handbook, 2021

Roll Forward Summary

The following summary displays the differences between the current adopted FY 2021/2022 to 2025/2026 TIP for year one (FY 21/2022) and proposed TIP based on the project changes due to the Roll Forward amendment process.

Project FM #	Project Name	Work Type	Phase(s)	Current TIP FY 21/2022	Amount Rolled Forward	Revised TIP FY 21/2022
2386511	SR 200 from Citrus County Line to CR 484	Add lanes, reconstruction	PE	\$0	\$4,730	\$4,730
2386774	SR 35/Belleview Bypass, US 27 to SR 35	New road construction	PE	\$0	\$1,196	\$1,196
1 2386931 1	SR 35 Baseline Road from SE 92nd PL/Belleview Bypass to SR 464/Maricamp Road	Add lanes, reconstruction	PE	\$0	\$4,467	\$4,467
			DB	\$0	\$7,399	\$7,399
			Total:	\$0	\$11,866	\$11,866
4106742	SR 40 from End of 4 lanes to East of CR 314		ROW	\$405,312	\$789,401	\$1,194,713
		Add lanes, reconstruction	PE	\$0	\$28,846	\$28,846
			Total:	\$405,312	\$818,247	\$1,223,559
4306551	SR 492, SR 200/US 301/441 to SR 40	Resurfacing	CST	\$0	\$3,490	\$3,490
4317973	NE 25th Avenue from NE 24th St to NE 35th St	Add lanes, reconstruction	PE	\$0	\$8,063	\$8,063
4336521	SR 40 Intersections at SW 40th Ave and SW 27th Ave	Add turn lanes	PE	\$0	\$8,127	\$8,127
			ROW	\$1,186,500	\$550,582	\$1,737,082
			Total:	\$1,186,500	\$558,709	\$1,745,209
4336611 U	US 441 from SR 40 to SR 40A (SW Broadway)	Intersection traffic operations	PE	\$0	\$11,744	\$11,744
			ROW	\$308,157	\$51,997	\$360,154
			CST	\$2,574,683	\$338,728	\$2,913,411
			Total:	\$2,882,840	\$402,469	\$3,285,309
4350571	I-75 (SR 93) at CR 484, SR 326, CR 318	Lighting	PE	\$0	\$4,945	\$4,945
4354661	I-75 2 Locations	Landscaping	CST	\$0	\$51,689	\$51,689
4356861 S	SR 500/US 441 at SE 98th Lane	Add left turn lane(s)	PE	\$0	\$13,291	\$13,291
			CST	\$0	\$57,659	\$57,659
			Total:	\$0	\$70,950	\$70,950
4368791	SR 200 from S of CR 484 to S of SW 60th Avenue	Resurfacing	PE	\$0	\$7,587	\$7,587
			CST	\$0	\$18,522	\$18,522
			Total:	\$0	\$26,109	\$26,109
4373391	SR 500/US 27 from Levy County Line to CR 326	Resurfacing	PE	\$0	\$2,862	\$2,862
			CST	\$0	\$24,916	\$24,916
			Total:	\$0	\$27,778	\$27,778

Project FM #	Project Name	Project Name Work Type		Current TIP FY 21/2022	Amount Rolled Forward	Revised TIP FY 21/2022
4378181	I-75 at CR 318 Interchange	Landscaping	CST	\$0	\$12,971	\$12,971
4378281	I-75 at SW 20th St and I-75 at SW 43rd St	Landscaping	CST	\$0	\$15,243	\$15,243
	SR 25/SR 500/US 441 from SR 25/Baseline Rd to SR 200/SW 10th Street	Resurfacing	PE	\$0	\$26,218	\$26,218
1 4393381 1			ROW	\$0	\$8,572	\$8,572
			RRU	\$0	\$100,000	\$100,000
			CST	\$0	\$19,122	\$19,122
			Total:	\$0	\$153,912	\$153,912
4398871	Marion County Pedestrian Lighting Bundle A	Lighting	CST	\$0	\$83,869	\$83,869
4398872	Marion County Pedestrian Lighting Bundle A	Lighting	CST	\$0	\$91,701	\$91,701
	SR 25/SR 200/US 301/441 from CR 25A to US 301/441 Interchange		PE	\$0	\$35,447	\$35,447
1 4411361 1		Resurfacing	CST	\$0	\$3,364,023	\$3,364,023
			Total:	\$0	\$3,399,470	\$3,399,470
4431701 S	SR 93 (I-75) from Sumter County Line to SR 200	Resurfacing	PE	\$0	\$38,118	\$38,118
			CST	\$30,232,895	\$0	\$30,232,895
			Total:	\$30,232,895	\$38,118	\$30,271,013
	SR 200 Bridges 360044, 360059 and SR 40 Bridge 360044 Deck Area	Bridge Repair/Rehabilitation	PE	\$0	\$2,000	\$2,000
1 44/13/1 1			CST	\$1,008,681	\$0	\$1,008,681
			Total:	\$1,008,681	\$2,000	\$1,010,681
4181071	Marion County Primary In-House	Routine Maintenance	CRT MTN	\$1,831,973	\$0	\$1,831,973
4384171	Marion County Airport Runway Improvements	Aviation Preservation	CAP	\$0	\$182,000	\$182,000
4271882	SunTran/Ocala/Marion Captial and Operating	Capital for Fixed Route	CAP	\$2,994,151	\$17,472,315	\$20,466,466
4333041	Marion Block Grant Operating Assistance	Operating for Fixed Route	OPS	\$1,420,530	\$653,195	\$2,073,725
4333042	Marion Block Grant Operating Assistance	Capital for Fixed Route	CAP	\$0	\$523,310	\$523,310
4453771	Marion Ocala Section 5399 Small Urban Capital	Capital for Fixed Route	CAP	\$0	\$808,794	\$808,794
	Silver Springs State Park Pedestrian Bridges	Pedestrian Bridges	PE	\$0	\$98,616	\$98,616
			ENV	\$0	\$50,000	\$50,000
			Total:	\$0	\$148,616	\$148,616
4393101	Osceola Avenue Trail from SE 3rd St to NE 5th St	Bike Path/Trail	CST	\$0	\$6	\$6
4409002	I-75 FRAME Arterials	ITS Communitcation System	PE	\$0	\$9,262	\$9,262
			CST	\$0	\$20,923	\$20,923
			Total:	\$0	\$30,185	\$30,185

Roll Forward Grand Totals: \$41,962,882 \$25,605,946 \$67,568,828

Project Phase Acronym Description

CAP Capital

CRT MTN Contract Routine Maintenance

CST Construction
DB Design Build
ENV Environmental

OPS Operations

PE Preliminary Engineering

ROW Right of Way

RRU Railroad and Utilities

PHASE: RAILROAD & UTILITIES / RESPONSIBLE AGENCY: MANAGED BY FDOT 79.992

763,589

DDR

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FLORIDA DEPARTMENT OF TRANSPORTATION OFFICE OF WORK PROGRAM MPO ROLLFORWARD REPORT

DATE RUN: 07/28/2021

TIME RUN: 09.38.46

MBRMPOTP

HIGHWAYS ______

ITEM NUMBER: 238651 1 PROJECT DESCRIPTION:SR 200 FROM CITRUS CO LINE TO CR 484 *NON-STS* TYPE OF WORK: ADD LANES & RECONSTRUCT COUNTY: MARION

DISTRICT: 05 ROADWAY ID:36100000 PROJECT LENGTH: 5.343MI LANES EXIST/IMPROVED/ADDED: 2/ 2/ 2 LESS GREATER FUND THAN THAN ALL 2024 2025 2026 YEARS 2022 2022 2023 2026 CODE PHASE: P D & E / RESPONSIBLE AGENCY: MANAGED BY FDOT 2,451 0 0 Ω 0 0 2,451 DIH PHASE: PRELIMINARY ENGINEERING / RESPONSIBLE AGENCY: MANAGED BY FDOT Λ 0 0 0 DDR 402,670 0 402,670 DIH 1,367,712 0 0 1,372,442 0 0 0 DS 93.900 Ω Ω 93.900 Ω Ω Ω Ω SA 538,174 0 0 0 0 538,174 PHASE: RIGHT OF WAY / RESPONSIBLE AGENCY: MANAGED BY FDOT 0 BNDS 251,979 0 0 0 0 0 251,979 DTH 94,558 0 0 0 0 0 0 94,558 ML 1,891,323 0 Ω 0 0 0 0 1,891,323 SL 213,888 0 0 0 0 0 0 213,888 PHASE: ENVIRONMENTAL / RESPONSIBLE AGENCY: MANAGED BY FDOT SN 213,876 0 0 0 0 0 0 213,876 TOTAL 238651 1 5,070,531 4,730 0 0 0 0 0 5,075,261 TOTAL PROJECT: 5,070,531 4,730 0 0 0 0 0 5,075,261 PROJECT DESCRIPTION:SR 35 / BELLEVIEW BYPASS FROM US 27/441 TO SR 35 ITEM NUMBER: 238677 4 *NON-STS* DISTRICT:05 COUNTY: MARION TYPE OF WORK: NEW ROAD CONSTRUCTION ROADWAY ID: 36050000 PROJECT LENGTH: LANES EXIST/IMPROVED/ADDED: 0/ 0/ 0 GREATER LESS FUND ALL THAN THAN 2022 2022 2023 2024 2025 2026 2026 YEARS CODE PHASE: PRELIMINARY ENGINEERING / RESPONSIBLE AGENCY: MANAGED BY FDOT DIH 26,621 1,196 0 0 0 0 0 27,817 TOTAL 238677 4 26,621 1,196 0 0 0 27,817 0 0 TOTAL PROJECT: 26,621 1,196 n 27,817 O 0 n n ITEM NUMBER: 238693 1 PROJECT DESCRIPTION:SR 35 BASELINE ROAD FROM SE 92PL/BELLEVIEW BY PASS TO SR 464/MARICAMP *NON-SIS* DISTRICT:05 COUNTY: MARTON TYPE OF WORK: ADD LANES & RECONSTRUCT ROADWAY ID:36009000 PROJECT LENGTH: 3.758MI LANES EXIST/IMPROVED/ADDED: 2/ 2/ 2 LESS GREATER THAN THAN FUND ALL CODE 2022 2022 2023 2024 2025 2026 2026 YEARS PHASE: PRELIMINARY ENGINEERING / RESPONSIBLE AGENCY: MANAGED BY FDOT 0 254,964 DTH 250,497 4,467 Λ Ω Ω 0 189,210 DS 189,210 0 0 0 PHASE: RIGHT OF WAY / RESPONSIBLE AGENCY: MANAGED BY FDOT DDR 810 0 0 0 Ω 0 0 810 546,592 DIH 546,592 0 0 0 0 0 0 DS 932 0 0 0 0 0 0 932 SL 8,397,532 0 0 0 0 0 0 8,397,532 1,771,589 1,771,589 0

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PAGE 2 FLORIDA DEPARTMENT OF TRANSPORTATION DATE RUN: 07/28/2021 OFFICE OF WORK PROGRAM OCALA-MARION TPO MPO ROLLFORWARD REPORT MBRMPOTP

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			HIGHWAYS	======				
PHASE: DESIGN BUIL	D / RESPONSIBLE AGENCY:	MANAGED BY FDOT						
DDR	3,560,477	0	0	0	0	0	0	3,560,477
DER	48,328	0	0	0	0	0	0	48,328
DIH	176,683	7,399	0	0	0	0	0	184,082
DS	19,471,566	0	0	0	0	0	0	19,471,566
TOTAL 238693 1	35,257,797	11,866	0	0	0	0	0	35,269,663
TOTAL PROJECT:	35,257,797	11,866	0	0	0	0	0	35,269,663

TTEM NUMBER: 410674 2 PROJECT DESCRIPTION: SR 40 FROM END OF 4 LANES TO EAST OF CR 314

DISTRICT: 05

ROADWAY ID: 36080000 TYPE OF WORK: ADD LANES & RECONSTRUCT

LANES EXIST/IMPROVED/ADDED: 2/ 2/ 2

FUND CODE	LESS THAN 2022	2022	2023	2024	2025	2026	GREATER THAN 2026	ALL YEARS
PHASE: PRELIMINAR	RY ENGINEERING / RESI	PONSIBLE AGENCY: MAI	NAGED BY FDOT					
ACSA	394,742	15,000	0	0	0	0	0	409,74
ACSN	897,191	0	0	0	0	0	0	897,19
DIH	351,717	0	0	0	0	0	0	351,71
DS	8,039	0	0	0	0	0	0	8,03
EB	139,975	0	0	0	0	0	0	139,97
SA	41,154	13,846	0	0	0	0	0	55,00
SL	5,660,253	0	0	0	0	0	0	5,660,25
SN	559,087	0	0	0	0	0	0	559,08
PHASE: RIGHT OF W	MAY / RESPONSIBLE AGI	ENCY: MANAGED BY FDO	OT					
ACSA	1,204,913	0	0	0	0	0	0	1,204,91
ACSN	1,346,757	303,493	0	0	0	0	0	1,650,25
DDR	67,000	0	0	0	0	0	0	67,0
DIH	53,440	0	0	0	0	0	0	53,4
DS	365,788	30,000	0	0	0	0	0	395,78
GFSN	0	350,276	0	0	0	0	0	350,2
SA	434,400	0	0	0	0	0	0	434,40
SL	316,587	105,632	0	0	0	0	0	422,2
SN	1,472,363	405,312	0	0	0	0	0	1,877,6
PHASE: RAILROAD &	UTILITIES / RESPONS	SIBLE AGENCY: MANAG	ED BY FDOT					
DDR	400,000	0	0	0	0	0	0	400,00
PHASE: CONSTRUCTI	ON / RESPONSIBLE AGE	ENCY: MANAGED BY FDO	OT					
ACNP	0	0	0	0	0	0	79,671,817	79,671,83
DDR	0	0	0	0	0	0	651,500	651,50
DI	0	0	0	0	0	0	53,601,347	53,601,34
STED	0	0	0	0	0	0	12,628,172	12,628,17
PHASE: ENVIRONMEN	TAL / RESPONSIBLE AC	GENCY: MANAGED BY FI	DOT					
DDR	496,206	0	0	0	0	0	0	496,20
TALN	163,794	0	0	0	0	0	0	163,79
TAL 410674 2	14,373,406	1,223,559	0	0	0	0	146,552,836	162,149,80
TAL PROJECT:	14,373,406	1,223,559	0	0	0	0	146,552,836	162,149,80

ITEM NUMBER:430655 1 DISTRICT:05 ROADWAY ID:36008000		PROJECT DESCRIPT		Y:MARION	SR40 (SILVER SPRING	GS)	TYPE OF WORK:RES		*NON-SIS* ADDED: 4/ 4/ 0
FUND CODE	LESS THAN 2022	2022	2023	2024	2025	2026	GREATER THAN 2026		ALL YEARS
PHASE: PRELIMINAR DIH DS	Y ENGINEERING / R 116,26 27,25		MANAGED BY FDOT 0 0	0 0	0	0 0	0	0	116,269 27,253

FLORIDA DEPARTMENT OF TRANSPORTATION OFFICE OF WORK PROGRAM MPO ROLLFORWARD REPORT DATE RUN: 07/28/2021 TIME RUN: 09.38.46 MBRMPOTP

HIGHWAYS

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DUAGE. DATI DOAD C	IMILITATES / DESDON	SIBLE AGENCY: MANAGE	D DV EDOE								
DDR	65,483	NSIBLE AGENCY: MANAGE	D BY FDOT.		0	0		0		0	65,483
			_								•
PHASE: CONSTRUCTION DDR	ON / RESPONSIBLE AG 147,787	GENCY: MANAGED BY FDO	T 0		0	0		0		0	147,787
DIH	69,397	3,490	0		0	0		0		Ö	72,887
DS	302,671	0	0		0	0		0		0	302,671
NHRE SA	4,159,940 50,000	0	0		0	0		0		0	4,159,940 50,000
TOTAL 430655 1	4,938,800	3,490	0		0	0		0		0	4,942,290
TOTAL PROJECT:	4,938,800	3,490	0		0	0		0		0	4,942,290
ITEM NUMBER: 431797 3		PROJECT DESCRIPTION:			T TO NE 35TH	STREET					*NON-SIS*
DISTRICT:05 ROADWAY ID:36000041			COUNTY: MA	RION JECT LENGTH:	.817MI				WORK:ADD LANE NES EXIST/IMPE		
KOADWAT 1D.30000041			FRO	OECI DENGIII.	.01/111			шА	NEO EXIOI/INFI	(OVED/AL	DED: 2/ 2/ 1
	LESS								GREATER		
FUND CODE	THAN 2022	2022	2023	2024	2025		2026		THAN 2026		ALL YEARS
		SPONSIBLE AGENCY: MAN									
ACSA	1,937	8,063	0		0	0 0		0		0	10,000
TOTAL 431797 3 TOTAL PROJECT:	1,937 1,937	8,063 8,063	0		0 0	0		0		0	10,000 10,000
TOTAL PRODECT:	1,937	8,003				<u> </u>					10,000
DISTRICT:05 ROADWAY ID:36110000	LESS		COUNTY:MA PRO	JECT LENGTH: 1	.309MI				WORK:ADD TURN NES EXIST/IMPR GREATER		
FUND CODE	THAN 2022	2022	2023	2024	2025		2026		THAN 2026		ALL YEARS
DUAGE. DDEL IMINADA	Z ENGINEEDING / DEG	SPONSIBLE AGENCY: MAN	ACED DV EDOE								
DDR	145,138	O O	AGED BI FDOI		0	0		0		0	145,138
DIH	157,758	8,127	0		0	0		0		Ö	165,885
DS	1,682,854	0	0		0	0		0		0	1,682,854
		GENCY: MANAGED BY FDO			•	•		•			100.000
DIH SL	30,572 302,846	37,428 1,699,654	32,000 1,650,000	600,	0	0 253,000		0 0		0	100,000 4,505,500
TOTAL 433652 1	2,319,168	1,745,209	1,682,000	600,		253,000		Ö		0	6,599,377
TOTAL PROJECT:	2,319,168	1,745,209	1,682,000	600,		253,000		0		0	6,599,377
ITEM NUMBER:433661 1		PROJECT DESCRIPTION:			ROADWAY)						*NON-SIS*
DISTRICT:05 ROADWAY ID:36030000			COUNTY:MA PRO	RION JECT LENGTH:	.384MI				WORK:TRAFFIC NES EXIST/IMPF		
	LESS								GREATER		
FUND	LESS THAN								GREATER THAN		ALL
FUND CODE	LESS THAN 2022	2022	2023	2024	2025		2026		GREATER THAN 2026		ALL YEARS
CODE	THAN 2022			2024	2025		2026		THAN		
CODE —— PHASE: PRELIMINARY	THAN 2022 ——— Y ENGINEERING / RES	SPONSIBLE AGENCY: MAN	AGED BY FDOT	2024			2026		THAN		YEARS
CODE —— PHASE: PRELIMINARY DDR	THAN 2022 Y ENGINEERING / RES 234,257	GPONSIBLE AGENCY: MAN 0	AGED BY FDOT	2024	0	0 0	2026	0	THAN	0	YEARS
CODE —— PHASE: PRELIMINARY	THAN 2022 ——— Y ENGINEERING / RES	SPONSIBLE AGENCY: MAN	AGED BY FDOT	2024		0 0 0	2026	0 0 0	THAN		YEARS
CODE PHASE: PRELIMINARY DDR DIH DS	THAN 2022 Y ENGINEERING / RES 234,257 66,232 624,903	SPONSIBLE AGENCY: MAN 0 11,744 0	AGED BY FDOT 0 0 0	2024	0 0	0	2026	0	THAN	0 0	YEARS 234,257 77,976
CODE PHASE: PRELIMINARY DDR DIH DS PHASE: RIGHT OF WA	THAN 2022 Y ENGINEERING / RES 234,257 66,232 624,903 AY / RESPONSIBLE AG	SPONSIBLE AGENCY: MAN 0 11,744 0 GENCY: MANAGED BY FDO	AGED BY FDOT 0 0 0 T		0 0 0	0	2026	0	THAN	0 0 0	YEARS 234,257 77,976 624,903
CODE PHASE: PRELIMINARY DDR DIH DS	THAN 2022 Y ENGINEERING / RES 234,257 66,232 624,903	SPONSIBLE AGENCY: MAN 0 11,744 0	AGED BY FDOT 0 0 0	2024	0 0 0	0	2026	0	THAN	0 0 0 0	YEARS 234,257 77,976
CODE PHASE: PRELIMINARY DDR DIH DS PHASE: RIGHT OF WA	THAN 2022 Y ENGINEERING / RES 234,257 66,232 624,903 AY / RESPONSIBLE AC 251,782	GPONSIBLE AGENCY: MAN 0 11,744 0 GENCY: MANAGED BY FDO 328,639	AGED BY FDOT 0 0 0 T		0 0 0 0	0 0	2026	0 0	THAN	0 0 0	234,257 77,976 624,903 884,300

PAGE FLORIDA DEPARTMENT OF TRANSPORTATION OFFICE OF WORK PROGRAM OCALA-MARION TPO MPO ROLLFORWARD REPORT

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TOTAL 435686 1

TOTAL PROJECT:

70,950

70,950

0 57,659

6,643

1,457,622

1,457,622

PHASE: CONSTRUCTION / RESPONSIBLE AGENCY: MANAGED BY FDOT 1,190,816

OCALA-MARION TPO				MPO ROLLE	WORK PROGRAM FORWARD REPORT						-	rime run: 09.38 MBRMPO
				HIGHWAY	 /S 							
PHASE: CONSTRUCTION ACSL	ON / RESPONSIBLE AG	ENCY: MANAGED BY FDO 812,948	Т	0	0		0		0		0	812,94
DDR	0	532,480	18	3,234	0		0		0		0	550,7
LF SL	0	598,113 969,870		0	0 0		0		0		0 0	598,11 969,8
TOTAL 433661 1 TOTAL PROJECT:	1,515,347 1,515,347	3,285,309 3,285,309		5,234 5,234	106,879 106,879		0		0		0	5,122,76 5,122,76
Toma recoder.	1,313,31,	3,203,303										3,122,7
ITEM NUMBER:435057 1 DISTRICT:05	j	PROJECT DESCRIPTION:		AT CR 484,	SR 326, CR 318	3			TYPE OF	WORK:LIGHTIN	iG	*SIS*
ROADWAY ID: 36210000			2001		LENGTH: 28.270N	MI.						ADDED: 6/ 0/ 0
FUND	LESS THAN									GREATER THAN		ALL
CODE	2022	2022	2023	202	24	2025		2026		2026		YEARS
		PONSIBLE AGENCY: MAN	AGED BY FDOT									
DDR DIH	754,972 30,088	0 4,945		0	0 0		0		0		0 0	754,9° 35,00
		ENCY: MANAGED BY FDO	Т									
DDR DI	82,021 2,162,021	0		0	0		0		0		0	82,01 2,162,01
DIH	61,476	0		0	0		0		Ō		Ō	61,4
DS HSP	45,171 871,302	0		0	0		0		0		0	45,1° 871,30
SL	34,289	0		0	0		0		0		0	34,28
TOTAL 435057 1	4,041,340	4,945		0	0		0		0		0	4,046,28
TOTAL PROJECT:	4,041,340	4,945		0	0		0		0		0	4,046,28
ITEM NUMBER:435466 1		PROJECT DESCRIPTION:	T-75 2 LOCAT	IONS								*SIS*
DISTRICT:05 ROADWAY ID:36210000				NTY:MARION	LENGTH: 4.364N	4I				WORK:LANDSCA		ADDED: 6/ 0/ 0
FUND	LESS THAN									GREATER THAN		ALL
CODE	2022	2022	2023	202	24	2025		2026		2026		YEARS
		ENCY: MANAGED BY FDO	т									
DER DIH	1,165 28,903	0 51,689		0	0		0		0		0	1,16 80,59
DS	586,142	0		Ö	ő		0		ő		Ö	586,14
TOTAL 435466 1	616,210	51,689		0	0		0		0		0	667,89
TOTAL PROJECT:	616,210	51,689		0	0		0		0		0	667,89
ITEM NUMBER:435686 1		PROJECT DESCRIPTION:	SR 500 / US 4	441 @ SE 98	BTH LANE							*NON-SIS*
DISTRICT:05 ROADWAY ID:36010000				NTY:MARION PROJECT I		MI.				WORK:ADD LEF		
	LESS									GREATER		
FUND CODE	THAN 2022	2022	2023	202	24	2025		2026		THAN 2026		ALL YEARS
DHASE: DREITMINARY	Y ENGINEERING / PFC	PONSIBLE AGENCY: MAN	AGED BY EDOT									
DIH	38,707	13,291		0	0		0		0		0	51,99
DS	221,456	0		0	0		0		0		0	221,45

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1,190,816

1,528,572

1,528,572

64,302

DATE RUN: 07/28/2021

TIME RUN: 09.38.46

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FLORIDA DEPARTMENT OF TRANSPORTATION OFFICE OF WORK PROGRAM MPO ROLLFORWARD REPORT

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HIGHWAYS

ITEM NUMBER: 436879 1 PROJECT DESCRIPTION: SR 200 FROM S OF CR 484 TO S OF SW 60TH AVE. *NON-SIS* COUNTY: MARION TYPE OF WORK: RESURFACING DISTRICT: 05 ROADWAY ID:36100000 PROJECT LENGTH: 6.168MI LANES EXIST/IMPROVED/ADDED: 6/ 4/ 0 LESS GREATER FUND THAN THAN ALL 2022 2024 2025 2026 YEARS CODE 2022 2023 2026 PHASE: PRELIMINARY ENGINEERING / RESPONSIBLE AGENCY: MANAGED BY FDOT DC: 2,720 0 0 0 Ω 0 0 2,720 DDR 762,305 0 0 0 0 0 0 762,305 DIH 44,667 7.587 0 0 0 0 0 52,254 DS 22,467 0 0 0 0 0 0 22,467 PHASE: CONSTRUCTION / RESPONSIBLE AGENCY: MANAGED BY FDOT 1,290,088 0 0 0 1,290,088 DDR DTH 0 0 0 166,358 55 0 0 166,413 DS 6,670,182 0 Ω 0 0 0 0 6,670,182 NHRE 1,729,935 0 0 0 0 0 0 1,729,935 SA 1,533 18,467 0 0 0 0 0 20,000 TOTAL 436879 1 10,690,255 26,109 0 0 0 0 0 10,716,364 TOTAL PROJECT: 10,690,255 26,109 0 0 0 n n 10,716,364 ITEM NUMBER: 437339 1 PROJECT DESCRIPTION:SR 500 / US 27 FROM LEVY COUNTY LINE TO CR 326 *SIS* TYPE OF WORK: RESURFACING DISTRICT:05 COUNTY: MARION ROADWAY ID:36070000 PROJECT LENGTH: 6.672MI LANES EXIST/IMPROVED/ADDED: 4/ 4/ 0 LESS GREATER THAN THAN FUND ALL 2024 2025 CODE 2022 2022 2023 2026 2026 YEARS PHASE: PRELIMINARY ENGINEERING / RESPONSIBLE AGENCY: MANAGED BY FDOT 0 0 0 1,609 DC 1,609 Ω Ω Ω DDR 550,707 0 550,707 0 0 0 0 DIH 72,383 2,862 0 0 0 0 0 75.245 DS 26,590 0 0 0 0 0 0 26,590 PHASE: CONSTRUCTION / RESPONSIBLE AGENCY: MANAGED BY FDOT 6,125,219 0 0 0 0 0 6,125,219 DDR 0 DIH 87,457 62,541 24,916 0 0 0 0 0 180,037 0 0 0 0 0 180,037 DS TOTAL 437339 1 7,019,086 27,778 0 0 0 0 7,046,864 TOTAL PROJECT: 7,019,086 27,778 0 0 n n n 7,046,864 ITEM NUMBER: 437818 1 PROJECT DESCRIPTION: I-75 @ CR 318 INTERCHANGE *SIS* DISTRICT:05 TYPE OF WORK: LANDSCAPING ROADWAY ID:36210000 LANES EXIST/IMPROVED/ADDED: 6/ 0/ 0 PROJECT LENGTH: .413MI LESS GREATER FUND THAN THAN ALL CODE 2022 2022 2023 2024 2025 2026 2026 YEARS PHASE: CONSTRUCTION / RESPONSIBLE AGENCY: MANAGED BY FDOT DDR 402,700 0 0 0 0 0 0 402,700 DER 5,220 0 0 0 5,220 0 0 0 DIH 55,400 12,971 0 0 0 0 0 68,371 DS 134 0 0 0 0 0 0 134 TOTAL 437818 1 463,454 0 0 0 0 0 476,425 12,971 TOTAL PROJECT: 463,454 0 0 0 0 476,425 12,971 0

HSP

TOTAL 439887 1

30,866

183,591

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83,869

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30,866

267,460

FLORIDA DEPARTMENT OF TRANSPORTATION OFFICE OF WORK PROGRAM MPO ROLLFORWARD REPORT

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MBRMPOTP

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HIGHWAYS

ITEM NUMBER: 437828 1 PROJECT DESCRIPTION: 1-75 @ SW 20TH STREET & I-75 @ SW 43RD ST. *SIS* TYPE OF WORK: LANDSCAPING DISTRICT: 05 COUNTY: MARION ROADWAY ID:36210000 PROJECT LENGTH: .500MI LANES EXIST/IMPROVED/ADDED: 6/ 0/ 0 LESS GREATER FUND THAN THAN ALL 2024 2025 2026 2022 2022 2023 2026 YEARS CODE PHASE: CONSTRUCTION / RESPONSIBLE AGENCY: MANAGED BY FDOT DDR 431,233 0 0 0 0 0 0 431,233 DIH 31,796 15,243 0 0 0 0 0 47,039 DS 22,863 0 0 0 0 0 0 22,863 TOTAL 437828 1 485,892 15,243 0 0 0 0 0 501,135 TOTAL PROJECT: 485,892 0 501,135 15,243 0 0 0 ITEM NUMBER: 439238 1 PROJECT DESCRIPTION:SR 25/500/US441/ FROM SR 35/SE BASELINE RD TO SR 200/SW 10TH STREET *NON-SIS* DISTRICT:05 COUNTY: MARION TYPE OF WORK: RESURFACING ROADWAY ID:36010000 PROJECT LENGTH: 10.612MI LANES EXIST/IMPROVED/ADDED: 6/ 6/ 0 LESS GREATER FUND THAN THAN ALL CODE 2022 2022 2023 2024 2025 2026 2026 YEARS PHASE: PRELIMINARY ENGINEERING / RESPONSIBLE AGENCY: MANAGED BY FDOT DDR 2,241,110 0 0 0 0 0 0 2,241,110 171,926 DTH 145,708 26,218 0 0 0 0 0 DS 504,214 0 0 0 0 0 0 504,214 PHASE: RIGHT OF WAY / RESPONSIBLE AGENCY: MANAGED BY FDOT DDR 301,000 0 Ω 0 0 0 0 301,000 DIH 1,428 8,572 0 0 0 0 0 10,000 PHASE: RAILROAD & UTILITIES / RESPONSIBLE AGENCY: MANAGED BY FDOT 0 0 0 0 230,000 130,000 100,000 PHASE: CONSTRUCTION / RESPONSIBLE AGENCY: MANAGED BY FDOT 1,713,099 0 0 0 0 1,713,099 DDR 0 0 DTH 36,951 19.122 0 0 0 0 0 56,073 DS 97,746 0 0 97,746 0 0 0 0 NHRE 5,823,937 5,823,937 0 0 0 0 0 0 8,522,617 0 0 0 0 0 8,522,617 SA TOTAL 439238 1 19,517,810 153,912 0 0 0 0 19,671,722 19,671,722 TOTAL PROJECT: 19,517,810 153,912 0 0 n n n ITEM NUMBER: 439887 1 PROJECT DESCRIPTION: MARION COUNTY PEDESTRIAN LIGHTING BUNDLE A *SIS* DISTRICT:05 COUNTY: MARTON TYPE OF WORK:LIGHTING ROADWAY ID:36004000 PROJECT LENGTH: 1.234MI LANES EXIST/IMPROVED/ADDED: 4/ 0/ 0 LESS GREATER FUND THAN THAN ALL CODE 2022 2022 2023 2024 2025 2026 2026 YEARS PHASE: PRELIMINARY ENGINEERING / RESPONSIBLE AGENCY: MANAGED BY FDOT HSP 56,104 0 0 0 0 0 0 56,104 PHASE: CONSTRUCTION / RESPONSIBLE AGENCY: MANAGED BY FDOT DDR 483 0 0 0 0 0 0 483 DIH 42,551 30,280 0 0 0 0 0 72,831 53,587 0 0 107,176 DS 53,589 0 0 0

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HIGHWAYS -----

ITEM NUMBER: 439887 2 PROJECT DESCRIPTION: MARION COUNTY PEDESTRIAN LIGHTING BUNDLE A *SIS*

DISTRICT:05 ROADWAY ID:36004000			COUNTY:MAI PRO					ORK:LIGHTING S EXIST/IMPROVED/	ADDED: 4/ 0/ 0
FUND CODE	LESS THAN 2022	2022	2023	2024	2025	2026		GREATER THAN 2026	ALL YEARS
PHASE: CONSTRUCTION	ON / RESPONSIBLE AGE	ENCY: MANAGED BY DU	XE ENERGY FLORIDA, 1	LLC					
ACSS	73,299	91,701	0	0		0	0	0	165,000
TOTAL 439887 2	73,299	91,701	0	0		0	0	0	165,000
TOTAL PROJECT:	256,890	175,570	0	0		0	0	0	432,460
ITEM NUMBER:441136 1 DISTRICT:05 ROADWAY ID:36001000	I	PROJECT DESCRIPTION	COUNTY: MAI			INTERCHANGE		ORK:RESURFACING	*SIS* ADDED: 4/ 4/ 0
FUND CODE	LESS THAN 2022	2022	2023	2024	2025	2026		GREATER THAN 2026	ALL YEARS
PHASE: PRELIMINARY DDR	ENGINEERING / RESI 1,647,005	PONSIBLE AGENCY: MAI 0	NAGED BY FDOT	0		0	0	0	1,647,005
DIH	80,872	35,447	0	0		0	0	0	116,319
DS	90,455	0	0	0		0	0	0	90,455
PHASE: CONSTRUCTION	ON / RESPONSIBLE AGE	ENCY: MANAGED BY FDO	OT						
DDR	713,651	50,000	0	0		0	0	0	763,65
DS	150,716	48,801	0	0		0	0	0	199,51
GFSL	4,198	0	0	0		0	0	0	4,19
SA	15,062,618	2,511,253	0	0		0	0	0	17,573,87
SL	679,486	753,969	0	U		0	0	0	1,433,45
TOTAL 441136 1	18,429,001	3,399,470	0	0		0	0	0	21,828,47
TOTAL PROJECT:	18,429,001	3,399,470	0	0		0	0	0	21,828,471
ITEM NUMBER:443170 1 DISTRICT:05	I	PROJECT DESCRIPTION	COUNTY: MAI	RION				ORK:RESURFACING	*SIS*
ROADWAY ID:36210000			PRO	JECT LENGTH: 13.99	3MT		LANE	S EXIST/IMPROVED/	ADDED: 3/ 3/ 0
FUND CODE	LESS THAN 2022	2022	2023	2024	2025	2026		GREATER THAN 2026	ALL YEARS

ROADWAY ID:36210000			PROJ	JECT LENGTH: 13.993	MI	I	LANES EXIST/IMPROVED/ADDED:		
FUND CODE	LESS THAN 2022	2022	2023	2024	2025	2026	GREATER THAN 2026	ALL YEARS	
PHASE: PRELIMINARY	ENGINEERING / RES	PONSIBLE AGENCY: MAN	NAGED BY FDOT						
ACNP	574,409	26,881	0	0	0	0	0	601,290	
DDR	317,389	0	0	0	0	0	0	317,389	
DIH	20,084	9,958	0	0	0	0	0	30,042	
DS	44,244	0	0	0	0	0	0	44,244	
NHPP	698,631	1,279	0	0	0	0	0	699,910	
PHASE: CONSTRUCTION	ON / RESPONSIBLE AG	ENCY: MANAGED BY FDO	OT						
ACNP	0	30,232,895	0	0	0	0	0	30,232,895	
DS	24,706	0	0	0	0	0	0	24,706	
TOTAL 443170 1	1,679,463	30,271,013	0	0	0	0	0	31,950,476	
TOTAL PROJECT:	1,679,463	30,271,013	0	0	0	0	0	31,950,476	

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OCALA-MARION TPO

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HIGHWAYS

ITEM NUMBER:447137 1 PROJECT DESCRIPTION:SR 200 BRIDGES 360044 & 360059 AND SR 40 BRIDGE 360044 DECK REHAB
DISTRICT:05
COUNTY:MARION
ROADWAY ID:36080000 PROJECT LENGTH: .543MI
TYPE OF WORK:BRIDGE-REPAIR/REHABILITATION
LANES EXIST/IMPROVED/ADDED: 2/ 2/ 0

FUND CODE	LESS THAN 2022	2022	2023	2024	2025	2026	GREATER THAN 2026	ALL YEARS
PHASE: PRELIMINARY	ENGINEERING / RESPON	NSIBLE AGENCY: MANA	GED BY FDOT					
BRRP	57,368	0	0	0	0	0	0	57,368
DIH	0	2,000	0	0	0	0	0	2,000
PHASE: CONSTRUCTION	ON / RESPONSIBLE AGENO	CY: MANAGED BY FDOT						
BRRP	0	1,006,629	0	0	0	0	0	1,006,629
DIH	0	2,052	0	0	0	0	0	2,052
TOTAL 447137 1	57,368	1,010,681	0	0	0	0	0	1,068,049
TOTAL PROJECT:	57,368	1,010,681	0	0	0	0	0	1,068,049
TOTAL DIST: 05	128,217,998	41,503,753	1,897,234	706,879	253,000	0	146,552,836	319,131,700
TOTAL HIGHWAYS	128,217,998	41,503,753	1,897,234	706,879	253,000	0	146,552,836	319,131,700

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ROADWAY ID:

OCALA-MARION TPO

FLORIDA DEPARTMENT OF TRANSPORTATION OFFICE OF WORK PROGRAM MPO ROLLFORWARD REPORT

=========== MAINTENANCE

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ITEM NUMBER:418107 1 DISTRICT:05

PROJECT DESCRIPTION: MARION PRIMARY IN-HOUSE COUNTY: MARION

PROJECT LENGTH: .000

NON-SIS

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TYPE OF WORK:ROUTINE MAINTENANCE LANES EXIST/IMPROVED/ADDED: 0/ 0/ 0

FUND CODE	LESS THAN 2022	2022	2023	2024	2025	2026	GREATER THAN 2026	ALL YEARS
PHASE: BRDG/RDWY/	CONTRACT MAINT / RES	PONSIBLE AGENCY: MA	NAGED BY FDOT					
D	38,462,065	1,831,973	1,831,973	1,781,973	1,781,973	1,781,973	0	47,471,930
TOTAL 418107 1	38,462,065	1,831,973	1,831,973	1,781,973	1,781,973	1,781,973	0	47,471,930
TOTAL PROJECT:	38,462,065	1,831,973	1,831,973	1,781,973	1,781,973	1,781,973	0	47,471,930
TOTAL DIST: 05	38,462,065	1,831,973	1,831,973	1,781,973	1,781,973	1,781,973	0	47,471,930
TOTAL MAINTENANCE	38,462,065	1,831,973	1,831,973	1,781,973	1,781,973	1,781,973	0	47,471,930

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TOTAL AVIATION

FLORIDA DEPARTMENT OF TRANSPORTATION OFFICE OF WORK PROGRAM MPO ROLLFORWARD REPORT OCALA-MARION TPO ===========

AVIATION

182,000

ITEM NUMBER: 438417 1 PROJECT DESCRIPTION: MARION-MARION CO AIRPORT RUNWAY IMPROVEMENTS DISTRICT: 05

0

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MBRMPOTP

182,000

NON-SIS

DIS	TRICT:05 DWAY ID:		PROUECT DESCRIPTION		TYPE OF WORK:AVIATION PRESERVATION PRO LANES EXIST/IMPROVED/ADDED: 0/ 0/				
	FUND CODE	LESS THAN 2022	2022	2023	2024	2025	2026	GREATER THAN 2026	ALL YEARS
	PHASE: CAPITAL /	RESPONSIBLE AGENCY	Y: RESPONSIBLE AGENCY	NOT AVAILABLE					
	DPTO	(145,600	0	(0	0	0	145,600
	LF	(36,400	0	(0	0	0	36,400
TOT	AL 438417 1	(182,000	0	(0	0	0	182,000
TOT	AL PROJECT:	(182,000	0	(0	0	0	182,000
TOT	AL DIST: 05	(182,000	0	(0	0	0	182,000

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OCALA-MARION TPO

ITEM NUMBER: 427188 2

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NON-SIS

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TRANSIT

PROJECT DESCRIPTION:SUNTRAN/OCALA/MARION URB.CAP/OPER. FIXED ROUTE FTA SECTION 5307-2009

DISTRICT:05 EX DESC:AGEN		THEIR FUNDS FOR BO	PROJECT DESCRIPTION TH OPERATING AND CAPIT	COUNTY: MA	ON URB.CAP/OPER. FIX	KED ROUTE FTA SECTIO	ON 5307-200		WORK:CAPITAL FOR	*NON-SIS* FIXED ROUTE
ROADWAY ID:				PRO	JECT LENGTH: .000			LA	NES EXIST/IMPROVEI	D/ADDED: 0/ 0/ 0
	FUND CODE	LESS THAN 2022	2022	2023	2024	2025	2026		GREATER THAN 2026	ALL YEARS
	FTA LF 2	RESPONSIBLE AGENCY	4,093,293 20,466,466	COUNTY TRANSIT 2,467,181 616,795 3,083,976 3,083,976	2,541,196 635,299 3,176,495 3,176,495	2,617,431 654,398 3,271,829 3,271,829		0 0 0	0 0 0	23,998,981 5,999,785 29,998,766 29,998,76 6
ITEM NUMBER: DISTRICT:05 ROADWAY ID:	433304 1		PROJECT DESCRIPTION	COUNTY: MA		OR FIXED ROUTE SERVI	CCE		WORK:OPERATING FO	
	FUND CODE	LESS THAN 2022	2022	2023	2024	2025	2026		GREATER THAN 2026	ALL YEARS
1	DPTO FTA LF	S / RESPONSIBLE AGI 449,380 400,000 1,214,873 2,064,253	1,363,460	A 0 0 0 0 0 0	0 0 0 0	0 0 0 0		0 0 0	0 0 0	1,159,645 400,000 2,578,331 4,137,97 6
ITEM NUMBER: DISTRICT:05 ROADWAY ID:	433304 2		PROJECT DESCRIPTION	COUNTY: MA		FOR FIXED ROUTE SER	RVICE		WORK:CAPITAL FOR NES EXIST/IMPROVEI	
	FUND CODE	LESS THAN 2022	2022	2023	2024	2025	2026		GREATER THAN 2026	ALL YEARS
	DPTO 2	RESPONSIBLE AGENCY	523,310	0 0 0	0 0 0	0 0 0		0 0 0	0 0 0	523,310 523,310 4,661,28 6
ITEM NUMBER: DISTRICT:05 ROADWAY ID:	445377 1		PROJECT DESCRIPTION	COUNTY: MA		CAPITAL			WORK:CAPITAL FOR	
	FUND CODE	LESS THAN 2022	2022	2023	2024	2025	2026		GREATER THAN 2026	ALL YEARS
	FTA LF 1 T: 05	RESPONSIBLE AGENCY () () () () () () () () () () () () ()	647,035 161,759 808,794 808,794 23,872,295	0 0 0 0 0 3,083,976 3,083,976	0 0 0 0 3,176,495 3,176,495	0 0 0 0 3,271,829 3,271,829		0 0 0 0 0	0 0 0 0 0	647,035 161,759 808,794 808,794 35,468,846 35,468,846

OCALA-MARION TPO

FLORIDA DEPARTMENT OF TRANSPORTATION OFFICE OF WORK PROGRAM MPO ROLLFORWARD REPORT ===========

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MISCELLANEOUS ==========

ITEM NUMBER: 426179 DISTRICT: 05 ROADWAY ID:	1	PROJECT DESCRIPTION	COUNTY	:MARION		RIDGES				' WORK:MISCELLAN NES EXIST/IMPRO		
FUND CODE	LESS THAN 2022	2022	2023	2	2024	2025		2026		GREATER THAN 2026		ALL YEARS
	ARY ENGINEERING / RES		NAGED BY FDOT									
TALL TALN	244,045 553,713	20,400 46,287		0 0	0		0		0		0	264,445 600,000
TALT	517,836	31,929		0	0		0		0		0	549,765
PHASE: CONSTRUC	TION / RESPONSIBLE AG	GENCY: MANAGED BY FD	OT									
DDR	0	0		0	93,282		0		0		0	93,282
DIH	0	0		0	5,415		0		0		0	5,415
TALL TALN	0	0		0	11,577 170,381		0		0		0	11,577 170,381
TALT	0	0		0	2,433,279		0		0		0	2,433,279
	ENTAL / RESPONSIBLE A		DOT									
SA	0	50,000		0	0		0		0		0	50,000
TOTAL 426179 1 TOTAL PROJECT:	1,315,594 1,315,594	148,616 148,616		0	2,713,934 2,713,934		0		0		0	4,178,144 4,178,144
	<u> </u>	<u> </u>										
ITEM NUMBER:439310 DISTRICT:05 ROADWAY ID:	1	PROJECT DESCRIPTION	COUNTY	:MARION		T TO NE 5TH S	STREET			WORK:BIKE PATH		
	LESS									GREATER		
FUND CODE	THAN 2022	2022	2023	2	1024	2025		2026		THAN 2026		ALL YEARS
	TION / RESPONSIBLE AG		TY OF OCALA									
LF	194,476	0		0	0		0		0		0	194,476
TALL TALT	650,316 245,472	0		0 0	0		0		0		0	650,316 245,472
	TION / RESPONSIBLE AG		OT.									
DIH	110N / RESPONSIBLE AG	FENCI: MANAGED BI FD	01	0	0		0		0		0	6
TALT	11,217	0		0	0		0		0		0	11,217
TOTAL 439310 1	1,101,481	6		0	0		0		0		0	1,101,487
TOTAL PROJECT:	1,101,481	6		0	0		0		0		0	1,101,487
ITEM NUMBER:440900 DISTRICT:05 ROADWAY ID:	2	PROJECT DESCRIPTION	COUNTY	:MARION						WORK:ITS COMMU		
FUND CODE	LESS THAN 2022	2022	2023	2	024	2025		2026		GREATER THAN 2026		ALL YEARS
	ARY ENGINEERING / RES 42,012	SPONSIBLE AGENCY: MAI	NAGED BY FDOT	0	0		0		0		0	42,012
ACFP NFP	42,012 319,959	0		0	0		0		0		0	42,012 319,959
SA	738	9,262		0	0		0		0		0	10,000
	TION / RESPONSIBLE AG		OT									
ACFP	117,791	20,923		0	0		0		0		0	138,714
DS	889,226	0		U	0		U		0		U	889,226

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MISCELLANEOUS
==========

GRAND TOTAL	176,577,162	67,568,828	6,813,183	8,379,281	5,306,802	1,781,973	146,552,836	412,980,065
TOTAL MISCELLANEOUS	7,832,848	178,807	0	2,713,934	0	0	0	10,725,589
TOTAL DIST: 05	7,832,848	178,807	0	2,713,934	0	0	0	10,725,589
TOTAL PROJECT:	5,415,773	30,185	0	0	0	0	0	5,445,958
TOTAL 440900 2	5,415,773	30,185	0	0	0	0	0	5,445,958
NFP	4,046,047	0	0	0	0	0	0	4,046,047



TO: Committee Members

FROM: Rob Balmes, Director

RE: Draft Congestion Management Plan

Summary

In 2021, the TPO has been undertaking a major update to the Congestion Management Process (CMP). This includes full revisions to the current Policy and Procedures and State of System documents last completed in 2011. In addition, public outreach took place through an online survey conducted in March.

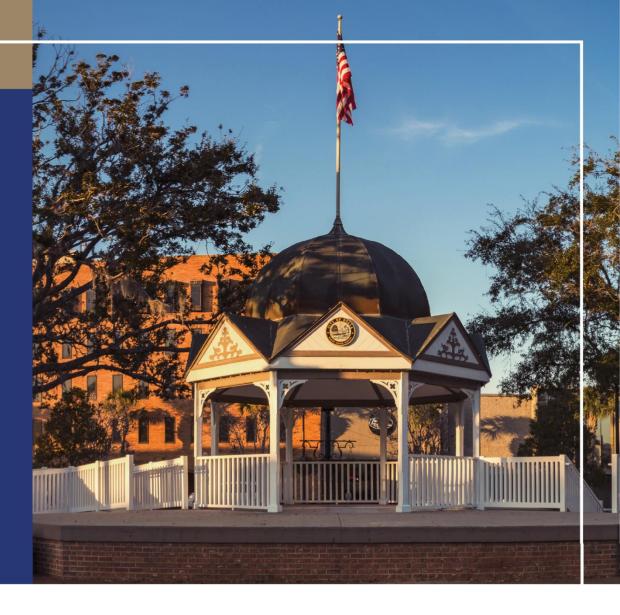
Included with the meeting packet is a draft Congestion Management Plan for your review. The TPO's consultant, Kimley-Horn, will provide an overview presentation of the draft CMP at the TAC meeting on August 10. Comments on the draft document will be accepted through September 10. A final CMP document will be provided to the TAC for review and approval at the October 12 meeting.

Attachment(s)

Draft Congestion Management Plan

If you have any questions, please contact me at: 438-2631.

Congestion Management Process





Ocala Marion CMP Process

Update Every 5 Years

- Develop Regional Objectives
- Define CMP Network
- Develop Multimodal
 Performance Measures

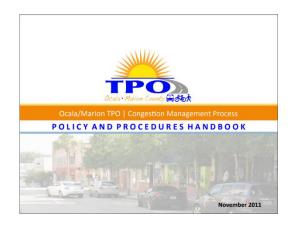
Frequent Updates

- Collect Data/Monitor
 System Performance
- Analyze Congestion
 Problems and Needs
- ldentify and
 Assess Strategies
- Program and Implement Strategies
- Evaluate Strategy Effectiveness



Step 1: Recommended CMP Goals

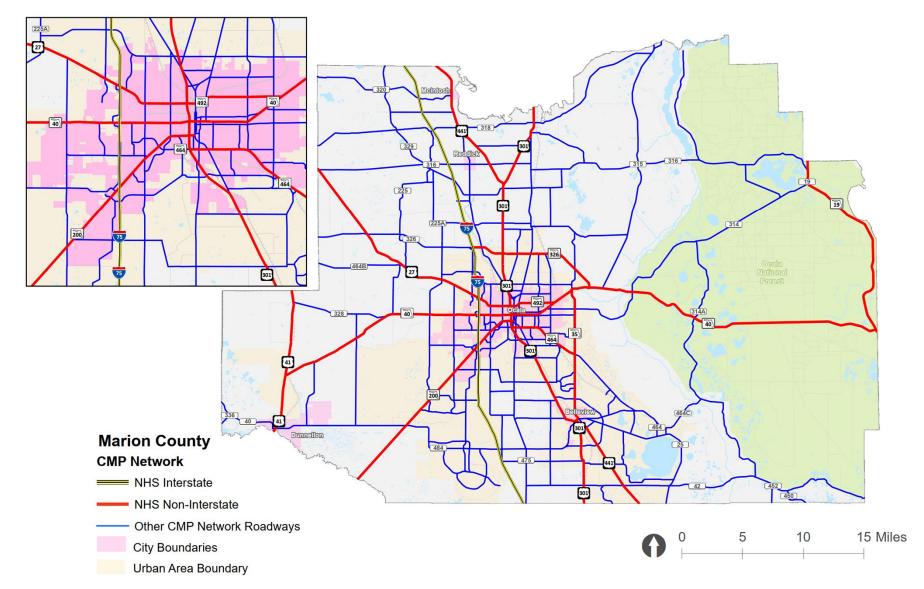
- Monitor System Performance
- Improve Safety
- Congestion Reduction
- Engage the Public







Step 2: Congestion Management Network





Step 3: Performance Measures

Safety Performance Measures (5-Year Rolling Average)

- Number of Fatalities
- Fatality Rate
- Serious Injuries

- Serious Injury Rate
- Non-Motorized Safety (Fatalities + Serious Injuries)

Roadway Capacity Performance Measures

- Percent of VMT and Roadway Miles below adopted Level of Service Standard
- V/C Ratio
- V/MSV Ratio

Reliable Travel Time Performance Measures

- Percent of Person-Miles Traveled on the Interstate that are
 Reliable
- Percent of Person Miles Traveled on the Non-Interstate NHS that are Reliable

Goods Movement Performance Measures

- Vehicle Miles Traveled (VMT) Below LOS Standard on Designated Truck Routes
- Truck Travel Time Reliability (TTTR) Index

- Percent of the Interstate System Mileage Uncongested
- Number of Crashes Involving Heavy Vehicles



Step 3: Performance Measures

Public Transit Performance Measures

- Percent of Congested Roadway Centerline Miles with Transit Service
- Passenger Trips per Revenue Hour

- Average Peak Service Frequency
- On-Time Performance
- Annual Ridership

Bicycle/Pedestrian/Trail Facility Performance Measures

- Percent of Congested Roadway Centerline Miles with Bicycle and/or Sidewalk Facilities
- Miles of Multi-Use Trails

TDM Performance Measures

Number of Registered Carpools or Vanpools

System Preservation (Optional – Non-CMP)

- Percent of pavements on the Interstate System in Good condition
- Percent of pavements on the non-Interstate NHS in Good condition
- Percent of pavements on the Interstate System in Poor condition

- Percent of pavements on the non-Interstate NHS in poor condition
- Percent of NHS Bridges classified as in Good condition
- Percent of NHS Bridges classified as in Poor condition



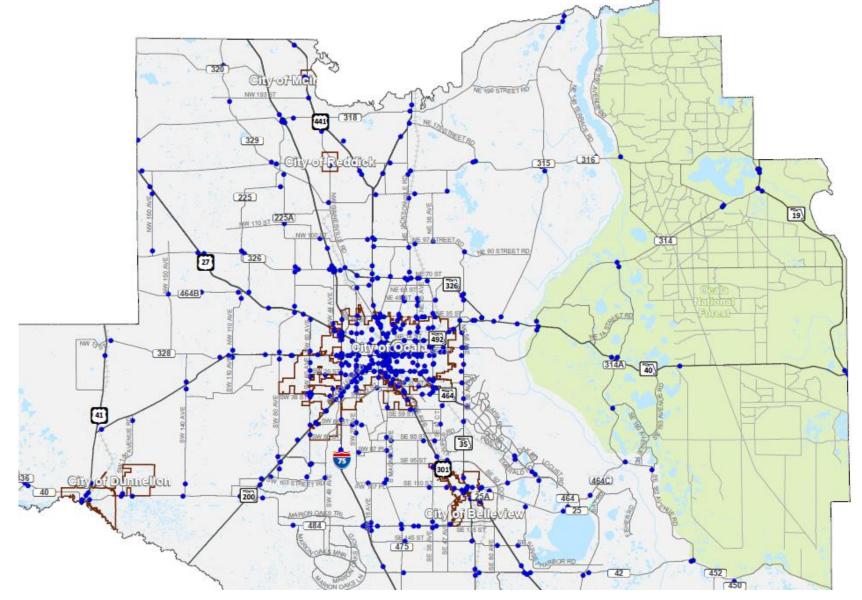
Step 3: Performance Measures

Public Engagement

 Was a survey of provided to the public to identify congestion and safety issues? Were CMP materials provided for review by the public?



Step 4: Collect Data / Monitor System Performance

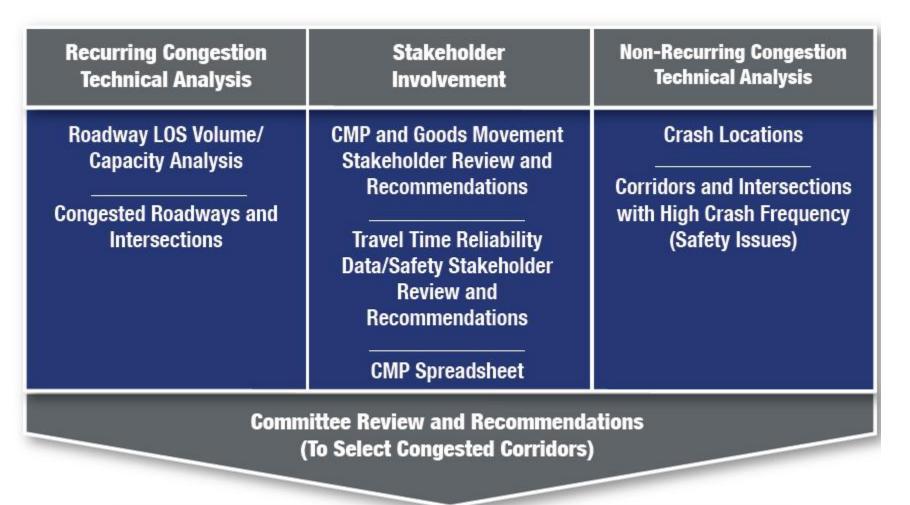




Step 5: Analyze Congestion Problems & Needs

Phase 1

Identify Corridors and Locations for Additional Analysis (Steps 4 and 5)

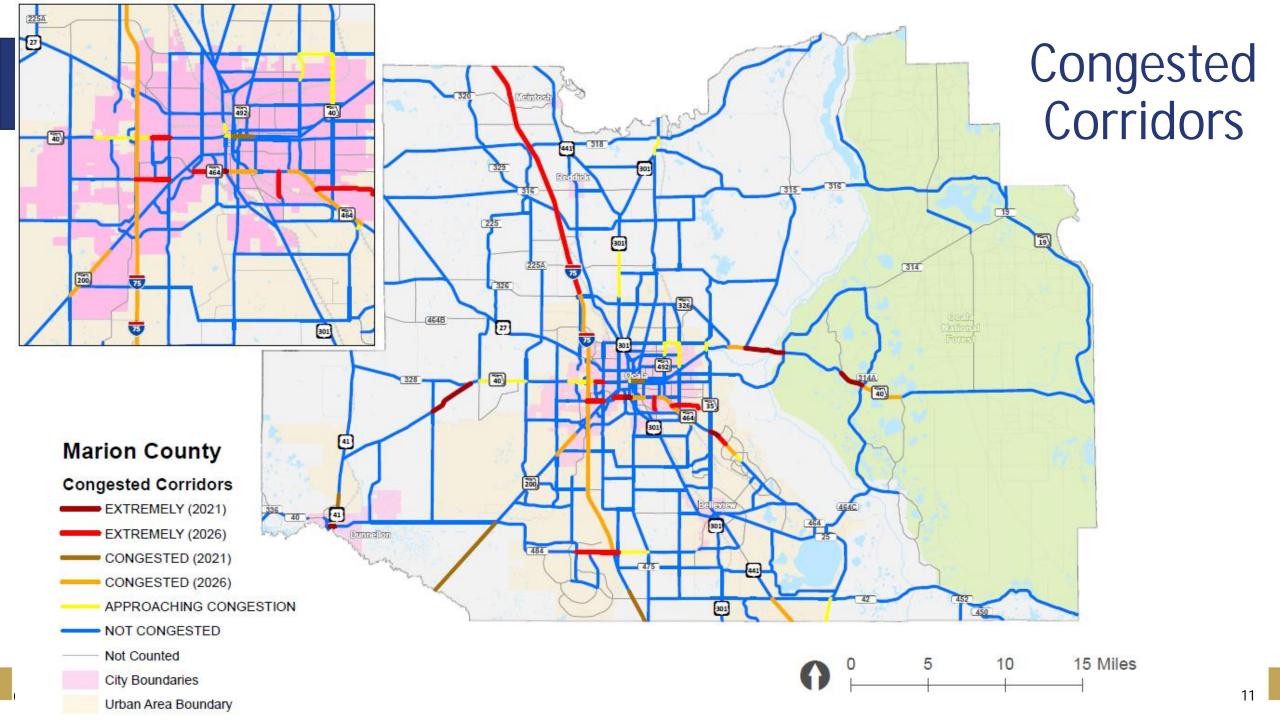




Congested Corridors Selection

- Assumes Committed Improvements
- Not Congested
 - Operating at acceptable LOS
- Approaching Congestion or Minimally Congested
 - Operating at 90% to 100% of LOS Standard
- Congested Today
 - Exceeding 100% of LOS Standard but less than 108% of Physical Capacity
- Extremely Congested
 - Exceeding 108% of Physical Capacity





Roadway Congestion Summary

Existing (2021) Conditions - Miles				
	Not Congested	Approaching/ Minimally Congested	Congested Today	Extremely Congested
NHS Interstate (I-75)	8.53	11.22	17.73	0.00
NHS Non-Interstate	144.18	6.35	7.39	6.94
Non-NHS CMP Roadways	581.16	7.55	3.62	1.01
Countywide	733.87	25.12	28.74	7.95
% of total of centerline miles of highway	92.2%	3.2%	3.6%	1.0%

Horizon Year (2026) Conditions - Miles					
	Not Congested	Approaching/ Minimally Congested	Congested Today	Extremely Congested	
NHS Interstate (I-75)	2.69	0.00	17.06	15.54	
NHS Non-Interstate	132.25	10.44	7.36	0.48	
Non-NHS CMP Roadways	573.29	7.18	4.17	7.69	
Countywide	708.23	17.62	28.59	23.71	
% of total of centerline miles of highway	89.0%	2.2%	3.6%	3.0%	



Multi-Modal Evaluation - Sidewalks

Percent of Congested Roadway Centerline Miles (within Urban Areas) with Sidewalks	Existing (2021) Conditions	Horizon (2026) Conditions
Congested Urban Area Roadways	6.3 miles	16.1 miles
Congested Roadways with a Sidewalk	3.7 miles	9.5 miles
Congested Roadways without a Sidewalk	2.6 miles	6.6 miles
% of Congested Roadways with a Sidewalk	58.7%	59.0%

Note: Includes where there is a sidewalk on at least one side of the roadway

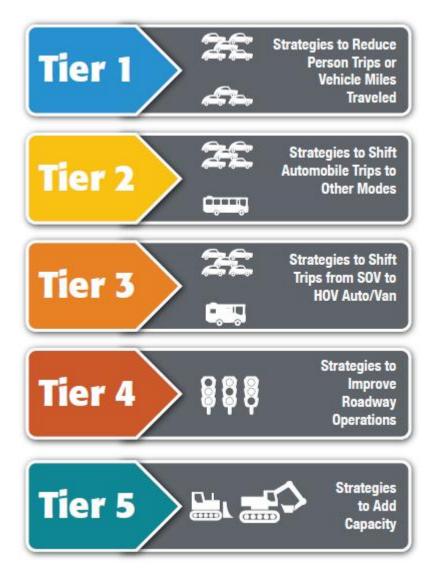


Multi-Modal Evaluation – Bicycle Facilities

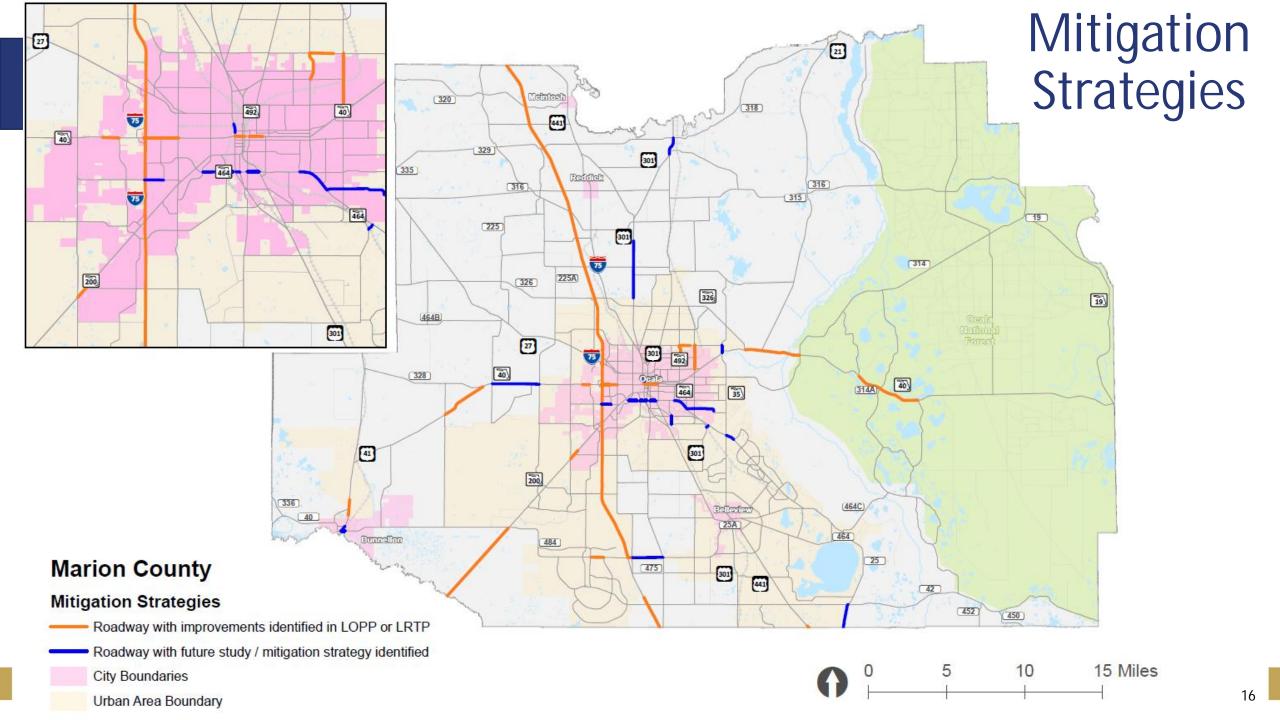
Percent of Congested Roadway Centerline Miles (within Urban Areas) with Bicycle Facilities	Existing (2021) Conditions	Horizon (2026) Conditions
Congested Urban Area Roadways	6.3 mile	16.1 miles
Congested Roadways with a Bicycle Facility	0.4 miles	0.4 miles
Congested Roadways without a Bicycle Facility	5.9 miles	15.7 miles
% of Congested Roadways with a Bicycle Facility	6.3%	2.5%



Step 6: Identify and Assess Strategies







Roadways for Future Study / Congestion Mitigation

Roadway	Roadway
CR 464, from SR 35 to Emerald Road	US 441/US 301, from NW 2 nd Street to NW 6 th Street
CR 35, from SR 40 to NE 35 th Street	US 441/301, from NW 77th Street to NW 117th Street
CR 25, from Sumter County Line to CR 42	US 301, from Jacksonville Road to CR 318
CR 484, from US 41 to Lakeshore Drive	US 41, from CR 484 to Robinson Road
CR 484, from CR 475A to CR 475	SR 40, from SW 110 th Avenue to SW 80 th Avenue
SE 24 th Street, from SR 464 to SE 28 th Street	SR 464, from SW 19th Ave Rd to SE 44th Avenue
SE 19 th Avenue, from SE 38 th Street to SE 31 st Street	SW 20 th Street, from SW 38 th Ave to SW 27 th Ave
SE 44th Avenue Road, from SE 44th Ave to SR 464	



Step 7 and 8: Program Strategies and Evaluate Effectiveness

Phase 3

Project/Program
Identification
and Implementation
(Step 7)

Conceptual Improvement Development and Costing

Prioritize Specific Strategies and Projects

Committee Review and Recommendations

Implement Strategies (Funding and Development)

Candidate, CIP/TIP, and/or LRTP projects

Project Implementation



Summary and Next Steps

- 1. Ongoing monitoring of the transportation system
- 2. Monitor availability of traffic data and travel time reliability from FDOT
- 3. Monitor Federal and State requirements for CMP and setting of performance targets
- 4. Program 2 to 3 corridor / intersection studies per year based on the results of the congestion analysis and mitigation strategy identification
- 5. Perform State of the System update every two to three years to monitor system performance and effectiveness of strategy implementation
- 6. Publish an online interactive map and CMP resource page on the TPO's website



Questions?



Congestion Management Process

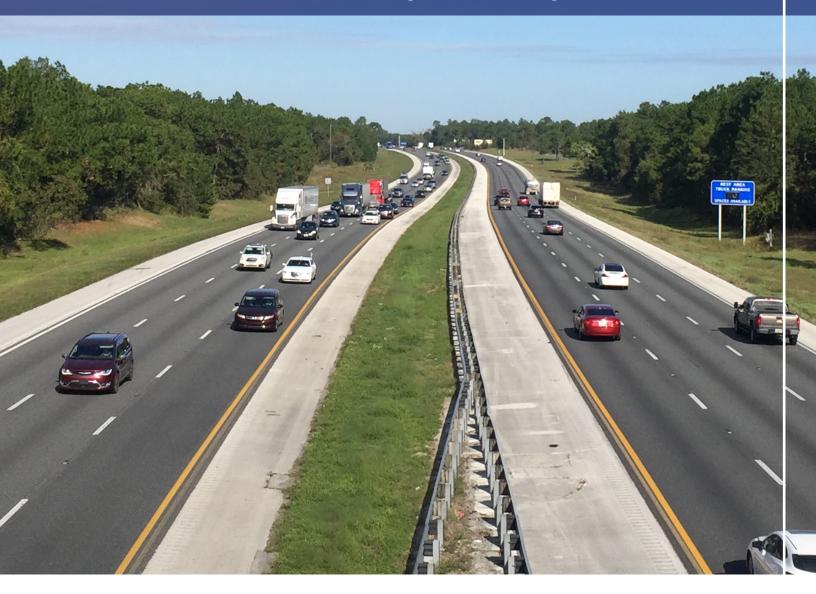




OCALA MARION TPO

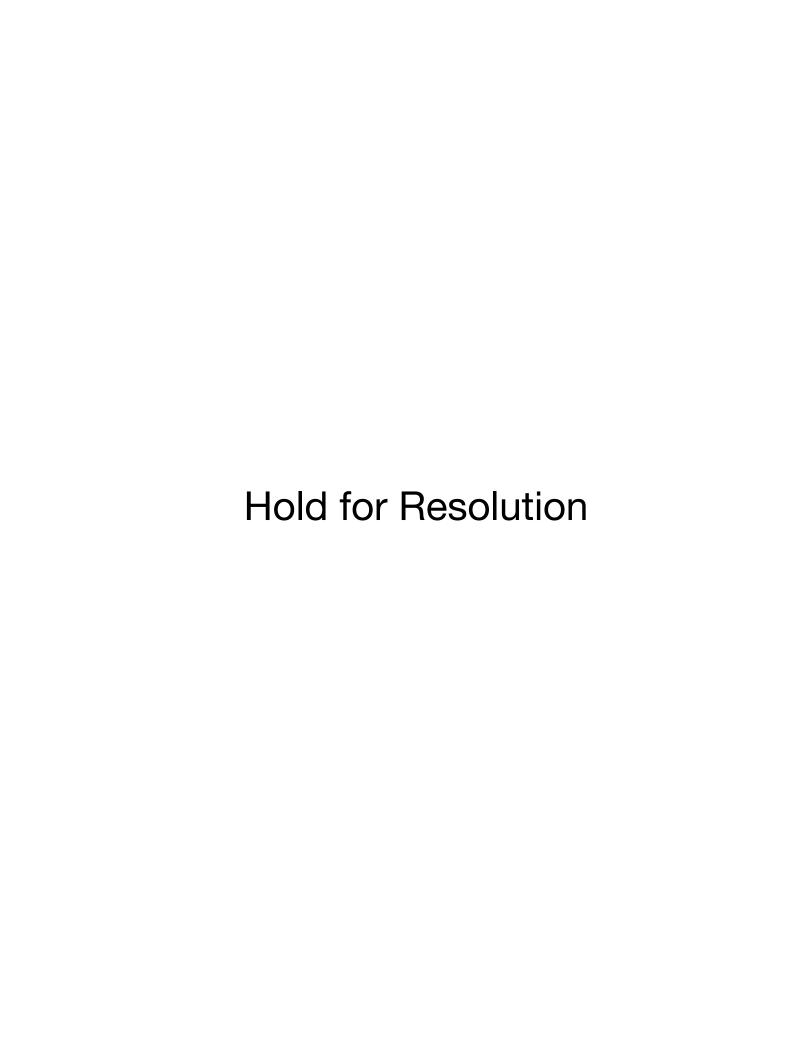
Congestion Management Plan

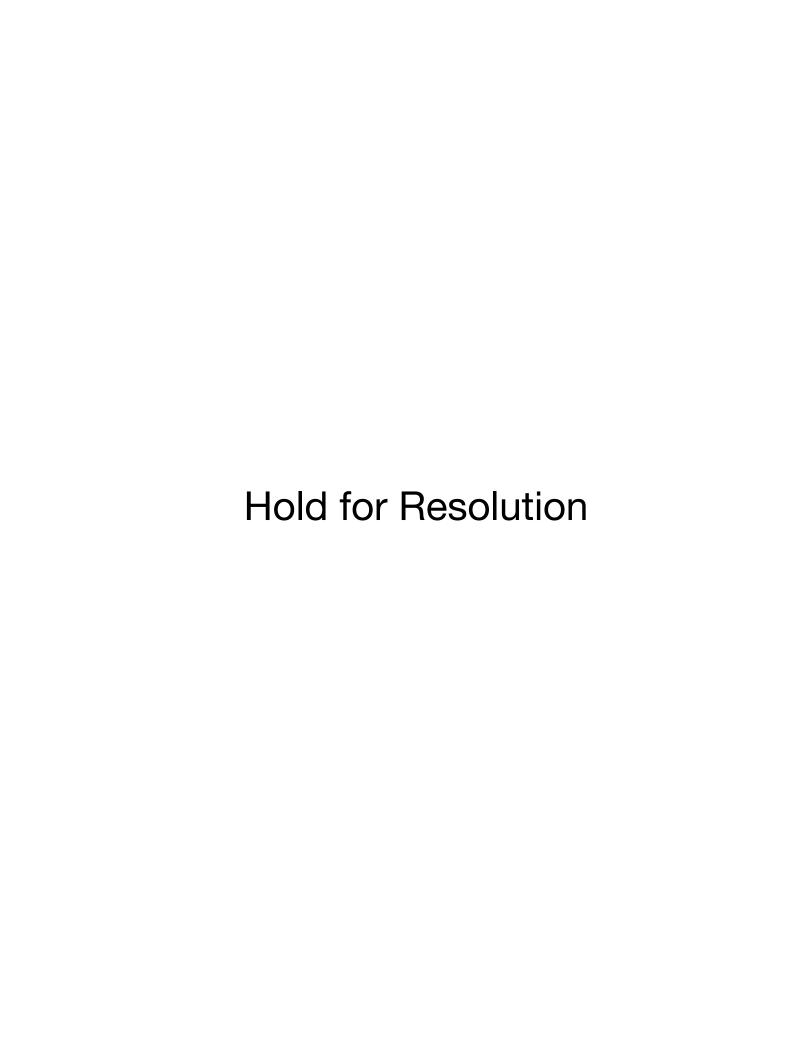
Congestion Management Process and
State of the System Report

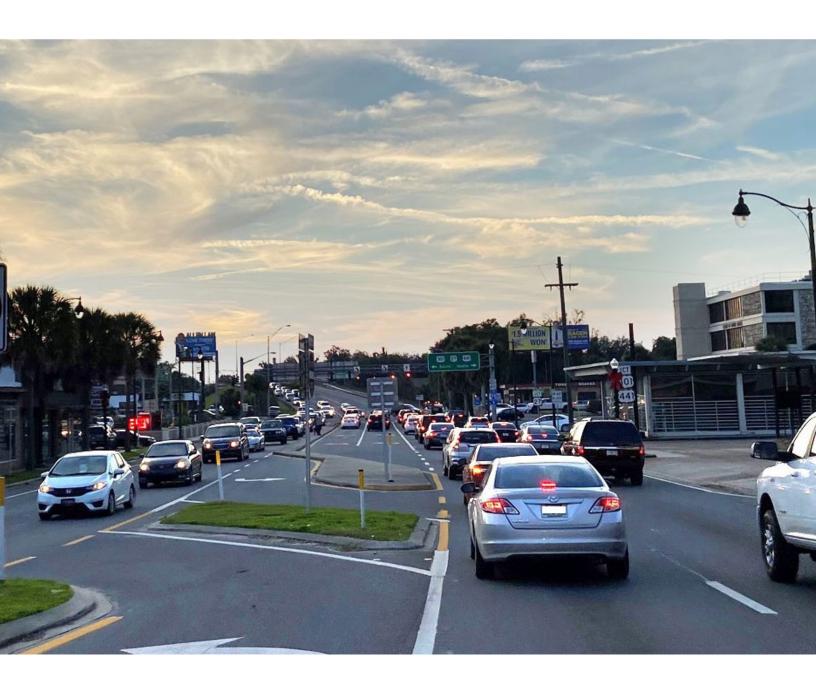




DRAFT - August 2021







Prepared For:

Prepared By:





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- Appendix E: Federal Regulations and CMP Resources
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Chapter 1 Introduction



Introduction

The Ocala Marion Transportation Planning Organization (TPO) is a federally-mandated public agency responsible for the planning and implementation of transportation projects, including highway, transit, freight, bicycle, pedestrian and paratransit. The TPO serves the cities of Belleview, Dunnellon, Ocala and Marion County. The TPO was established in 1981 after the 1980 Census determined the urbanized area of Ocala exceeded a threshold of 50,000 people. **Figure 1** illustrates TPO planning area which includes all of Marion County.

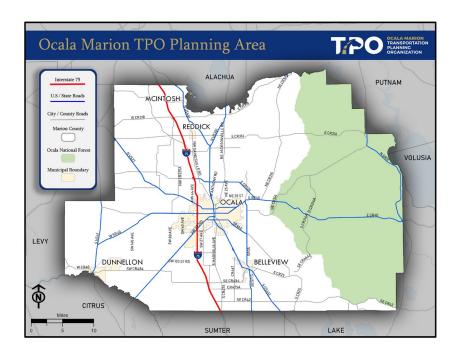


Figure 1: Ocala Marion TPO Planning Area

The Congestion Management Process (CMP) is a management system and process conducted by the Ocala Marion TPO to improve safety and reliability of traffic operations by providing strategies to reduce travel demand on the roadway network or providing improvements to the overall transportation network.

Per the Federal Highway Administration (FHWA), the CMP is, "a systematic approach collaboratively developed and implemented throughout a metropolitan region, that provides for the safe and effective management and operation of new and existing transportation facilities through the use of demand reduction and operational management strategies."

The Ocala Marion TPO is required by Florida Law (Florida Statutes 339.175) to develop a CMP as part of its routine planning efforts. This Congestion Management Plan outlines the Policies and Procedures to address federal and state requirements and documents the State of the System Report for 2021. The Plan serves as a major update to the previously adopted Policy and Procedures Handbook and State of System Report adopted by the TPO in 2011.

Federal guidance includes an Eight-Step Congestion Management Process. These eight steps guide the contents of this document and are described at length in Chapter 2. Chapter 3 summarizes the State of the System for the Congestion Management Process network. The following provides a summary of the Congestion Management Plan contents.



CHAPTER 2 - CMP POLICY AND PROCEDURES

The implementation of the Federal Eight-Step Congestion Management Process requirements is described in Chapter 2 which is broken up into the sections described below.

Goals and Objectives: A series of CMP goals are developed to guide the process of monitoring congestion and improving the mobility of persons and goods in Marion County. The CMP goals will be used as a tool for selecting strategies and performance measures for strategy monitoring and evaluation.

Network Identification: The geographic area of application and the transportation network for the Ocala Marion TPO CMP is described.

Development of Performance Measures: Identifying the performance measures to monitor the effectiveness of the transportation system in the CMP.

System Performance Monitoring Plan: The development of an ongoing system of monitoring and reporting that relies primarily on data already collected or planned to be collected.

Congested Corridor Selection and CMP Strategies: A summary of the implementation and management of the CMP strategies, including the process for selecting congested corridors for review and future projects for implementation.

Monitor Strategy Effectiveness: Describing provisions to monitor the performance of strategies implemented to address congestion to help determine whether operational or policy adjustments are needed to make the current strategies work better and provides information about how various strategies work in order to implement future approaches within the CMP study area.

CHAPTER 3 - STATE OF THE SYSTEM REPORT

The purpose of State of the System Report is to report the performance of the transportation system in the TPO's planning area, and identify congested corridors. This chapter provides analysis of the major corridors within the TPO's planning area and is presented in the following sections:

System Performance and Trends: A summary of the overall system performance and trends relative to the performance measures identified in Chapter 2.

Congested Corridors: Identifies congested corridors within Marion County in 2021 and 2026.

CHAPTER 4 - CONGESTED CORRIDOR EVALUATION

The Congested Corridor Evaluation chapter provides more information on corridors identified as part of the congested corridor network identification process (Phase 1) discussed in Chapter 3. Roadways that are congested today or forecasted to be congested in five years are considered. Corridors are identified as being "not congested," "approaching congestion or minimally congested," or "extremely congested".

Not Congested (currently or in five years with improvements): Corridors that are not anticipated to operate below their adopted level of service standards in either the existing conditions or after committed improvements in the five-year program are implemented.

Approaching Congestion: Corridors that are not congested but have segments that have traffic volumes that consume more than 90% of the roadway's capacity at the adopted level of service standard, but less than 100%, with either the existing conditions or forecasted five-year condition without improvement.

Congested: Existing corridors or corridor forecasted in five years to have traffic volumes that exceed the adopted level of service standard (over 100% of the roadway's capacity at the adopted level of service standard) that do not exceed the physical capacity of the roadway.

Extremely Congested: Roadways in the Existing + Committed (E+C) five-year network that have forecast volumes that are greater than the physical capacity (typically occurs when using detailed analysis and the volume-to-capacity ratio is 1.08 or greater) of the roadway and are considered severely congested.

Chapter 2

CMP Policy and Procedures



CMP Policy and Procedures

CMP OVERVIEW

The CMP is intended to provide benefit to the public by improving travel conditions with approaches that often may be implemented more quickly or at a lower cost than many capacity improvements such as adding travel lanes or creating new travel corridors. Longer-term solutions are also identified in the CMP with the intention that they will be considered in the TPO's Long Range Transportation Plan (LRTP), which is a document that plans for at least 20 years in the future.

A Transportation Management Area (TMA) is required to develop and implement a CMP as a part of the metropolitan planning process. A TMA is an urbanized area (UZA) with a population that exceeds 200,000 people, or any area where designation as a TMA has been requested. The area covered by the Ocala Marion TPO does not meet the criteria but has developed this CMP "to provide the information needed to make informed decisions regarding the proper allocation of transportation resources" as required by Florida law. It is anticipated that following the designation of Metropolitan Areas using the 2020 Census that portions of the Ocala Marion TPO and Lake~Sumter MPO planning areas will receive TMA designation.

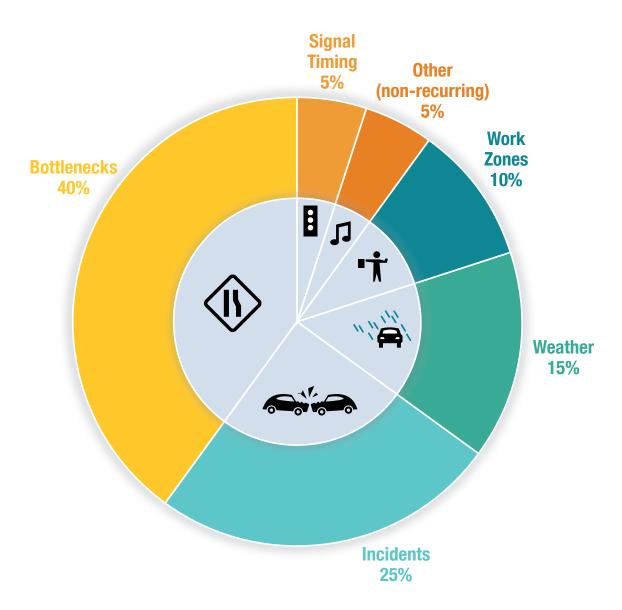
Causes of Congestion

Congestion impacts nearly all aspects of a transportation system, which affects most of a community's residents and visitors. A study by FHWA identified six primary causes of congestion as is described below and depicted in **Figure 2**. This CMP uses these national data, which suggests that local causes are likely to be similar, with bottlenecks and traffic incidents typically being the top two causes of congestion.

- **Bottlenecks** often occur where roadways narrow or where vehicles stack up (often at traffic signals). These are most frequent source of congestion and characteristically cause a roadway to operate below its adopted level of service standards.
- Traffic incidents includes crashes, stalled vehicles, debris on the road, etc. Comprising 25% of congestion issues.
- Poor weather cannot be influenced by any agency.
- Work zones account for 10% of congestion causes and is attributed primarily to activities involved with network construction and maintenance.
- Signal timing may cause congestion when the operations of the signal are not timed appropriately for the volume of traffic.
- Nonrecurring events are considered those events that do not occur on a regular basis such
 as weekday rush hour. Events such as sporting events or concerts may cause unusually high
 traffic volumes and changes in traffic patterns in locations that typically do not experience
 them.

As shown in **Figure 2**, bottlenecks are the largest cause of congestion nationally, followed by traffic incidents and bad weather. Bad weather cannot be controlled, but policies and improvements can be implemented to control traffic incidents and bottlenecks.

Figure 2: FHWA Causes of Congestion



Source: FHWA

FEDERAL REQUIREMENTS

The initial federal requirements for congestion management were introduced by the Intermodal Surface Transportation Efficiency Act (ISTEA) of 1991 and were continued under the successor law, the Transportation Equity Act for the 21st Century (TEA-21). The Safe Accountable Flexible Efficient Transportation Equity Act – A Legacy for Users (SAFETEA-LU) passed into law in August 2005.

The requirements were further evolved under Moving Ahead for Progress in the 21st Century Act (MAP-21) signed into law on July 6, 2012. The Fixing America's Surface Transportation (FAST) Act of 2015 sustained these requirements and provides the guidelines and subsequent rule-making for this document. Additional information related to federal regulations related to congestion management can be found in Appendix E.

National Goals

- 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 State 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.

Federal Eight-Step Process

Eight distinct actions are identified by the Federal Highway Administration as the primary elements of a successful CMP. These actions provide a clear sequence of activities to provide a robust and thorough CMP. Figure 3 illustrates the Federal Eight-Step Congestion Management Process.

EVALUATE STRATEGY **DEVELOP REGIONAL EFFECTIVENESS OBJECTIVES** The strategies must Objectives should be be regularly identified to assist in monitored to gauge accomplishing the the effectiveness. **PROGRAM AND IMPLEMENT DEFINE REGIONAL STRATEGIES CMP NETWORK** There must be a plan for The CMP must be defined implementing the CMP as part of the regional transportation planning process. to be analyzed. **IDENTIFY AND ASSESS DEVELOP MULTI-MODAL STRATEGIES** There must be a toolbox for **PERFORMANCE MEASURES** selecting congestion mitigation strategies and evaluating potential benefits **ANALYZE** and congested locations. **COLLECT DATA/ CONGESTION MONITOR SYSTEM PROBLEMS** 6 **PERFORMANCE** & NEEDS There must be a plan The CMP must define how with regards to congestion issues will be collecting data and analyzed, presented, and analyzing that data to anticipated. evaluate the defined performance measures.

Figure 3: Federal Eight-Step Congestion Management Process

Figure 4 lists strategies for travel time reliability which relate to and may be used in addressing congestion management.

Figure 4: Capacity and Operations Strategies for Travel Time Reliability

Capacity Related Operations-Related Incident Arterial Build or Widen Build or Expand Management Management Transit Systems Roadways Work Zone Traveler Build or Widen Increase Transit Management Information Walkways Vehicle Fleets Special Event Freeway Build or Widen Management Management Bikeways Travel Demand Travel Weather Management Management (TDM) Transit Operations Freight and Management Management

Ocala Marion TPO Eight-Step Congestion **Management Process**

This section documents the revised Congestion Management Process for the Ocala Marion TPO that will be used to address the Federal requirements and unique local needs and opportunities of the communities in Marion County. This process closely matches the Federal Eight-Step Process and includes additional detail in specific sections where appropriate.

Figure 5 demonstrates the Eight-Step Process that will be used by the TPO. As noted, the first three steps will typically be updated concurrent with each update of the LRTP which takes place every five years along with guidance on how Steps 4 to 8 will be implemented. Steps 4 to 8 will potentially be updated every two to three years. The remainder of this section details the eight steps and how they will be implemented.

Figure 5: Ocala Marion TPO's Approach to the Federal Eight-Step Process



CMP In the Metropolitan Planning Process

The CMP is a dynamic tool integrated into the steps the TPO will take when prioritizing projects in general and in the LRTP and TIP. The plan is objective-driven and performance-based, generating a strong evaluation process that leads to implementing appropriate and effective strategies.

Potential mitigation efforts, as identified in the CMP move into project development and into TIP programming for funding and implementation. Those projects that are executed are closely monitored to evaluate the effectiveness locally and regionally. In Marion County, CMP projects could be funded using boxed funds identified in the LRTP along with other local revenues. Funding the projects in this manner would enable the TPO to regularly add those of the highest priority and to expand funding levels as necessary to address local needs.

CMP Coordination with List of Priority Projects (LOPP) Process and Local Programs

As part of the CMP, the Ocala Marion TPO will identify and use information about congested corridors to support the annual List of Priority Projects (LOPP) process, which is done annually by the TPO in collaboration with local governments in Marion County. Additionally, the CMP information will help support programming of local capital projects. By coordinating the identification of congested corridors with the programming of capital spending, it is anticipated that operational and system improvements will address congestion in the near-term, delaying the need for additional travel lanes. This will decrease the overall cost of implementing transportation solutions included later in this report.

Coordination with local government may also occur during the development of the initial Level of Service (LOS) evaluations. Coordination occurs again when the final LOS evaluations are produced, to identify longer-term congestion mitigation projects via Capital Improvements Plan (CIP) update. Action 6 of the CMP process will identify long-term recommendations would be made available for local government use.

Public Involvement Process

The purpose of CMP public involvement activities is to provide the public with information about congestion monitoring activities in place in Marion County and planned congestion-mitigation strategies. The continuing goal is to develop congested corridors and alternative transportation improvement strategies to alleviate congestion and enhance the mobility of persons and goods.

Federal regulations warrant involvement of the public during key stages of transportation projects. As such, the Ocala Marion TPO will involve the public in key stages of transportation improvement projects within and beyond the CMP. Without the actively engaging the community. lack of public support and awareness may adversely impact the success of any potential transportation project. This outreach to the public includes developing and implementing a survey to gather congestion and safety related concerns from the public.

Proposed CMP improvement projects/strategies will be presented to the citizens of Marion County through the TPO's regular planning process. The CMP public involvement process includes various activities to inform the public and gather input and is integrated with activities conducted throughout the LRTP planning process.

Key elements of the CMP public involvement process include the following:

- Meetings with the Technical Advisory Committee (TAC)
- Meetings with the Citizens Advisory Committee (CAC)
- Presentations to TPO Board
- Information dissemination through various TPO public involvement opportunities such as postings to the website and newsletters

Other stakeholders may be included with the TAC as warranted. These stakeholders may include and are not limited to local law enforcement agencies, goods movement representatives, community traffic safety teams (CTST), etc. These additional members would generally serve on an ad hoc basis to address specific issues.

CMP Actions/Recommendations

A set of CMP Actions/Recommendations to enhance the TPO planning process are in Appendix E.

STEP 1: CMP GOALS AND OBJECTIVES

A series of CMP goals are developed to guide the process of monitoring congestion and improving the mobility of persons and goods in Marion County. These were compiled based on the relevant goals and objectives established in the Ocala Marion TPO 2045 LRTP as well as CMP goals used by other communities in Florida and other states that would also be appropriate for Marion County.

The goals and objectives as established by the 2045 LRTP are presented below and were used as Guiding Principles for the development of the CMP Goals.

Ocala Marion TPO 2045 LRTP Goals and Objectives

Goal 1: Promote Travel Choices that are Multimodal and Accessible

Objective 1.1: Increase transit ridership by providing more frequent and convenient service

Objective 1.2: Increase bicycle and pedestrian travel by providing sidewalks, bike lanes, and multi-use trails throughout the county

Objective 1.3: Provide safe and reasonable access to transportation services and facilities for use by the transportation disadvantaged (TD) population

Objective 1.4: Provide desirable and user-friendly transportation options for all user groups regardless of socioeconomic status or physical ability

Goal 2: Provide Efficient Transportation that Promotes Economic Development

Objective 2.1: Improve access to and from areas identified for employment development and growth

Objective 2.2: Foster greater economic competitiveness through enhanced, efficient movement of freight

Objective 2.3: Address mobility needs and reduce the roadway congestion impacts of economic growth

Goal 3: Focus on Improving Safety and Security of the Transportation System

Objective 3.1: Provide safe access to and from schools

Objective 3.2: Increase the accessibility and mobility of people and freight within the region and to other areas

Objective 3.3: Improve security by enhancing the evacuation route network for natural events and protecting access to military asset

Objective 3.4: Reduce the number of fatal and severe injury crashes for all users

Goal 4: Ensure the Transportation System Meets the Needs of the Community

Objective 4.1: Provide opportunities to engage citizens, particularly traditionally underserved populations, and other public and private groups and organizations

Objective 4.2: Support community education and involvement in transportation planning

Objective 4.3: Coordinate with local government to consider local land use plans when identifying future transportation projects

Objective 4.4: Collaborate with various agencies including FDOT, Marion County School District, Marion County and its municipalities, SunTran, and providers of freight and rail travel to create strategies for developing a multimodal transportation system

Goal 5: Protect Natural Resources and Create Quality Places

Objective 5.1: Limit impacts to existing natural resources, such as parks, preserves, and protected lands

Objective 5.2: Avoid or minimize negative impacts of projects and disruption to residential neighborhoods

Objective 5.3: Improve the resiliency of the transportation system through mitigation and adaptation strategies to deal with catastrophic events

Objective 5.4: Enhance access to tourist destinations, such as trails, parks and downtowns

Goal 6: Optimize and Preserve Existing Infrastructure

Objective 6.1: Improve the performance of the transportation system through intersection modifications, access management strategies, Intelligent Transportation Systems (ITS) applications, and other emerging technologies

Objective 6.2: Emphasize the preservation of the existing transportation system and establish priorities to ensure optimal use

Objective 6.3: Maintain the transportation network by identifying and prioritizing infrastructure preservation and rehabilitation projects such as asset management and signal system upgrades

Objective 6.4: Plan for the future of Automated, Connected, Electric and Shared (ACES) vehicles and other emerging technologies into the transportation network

Objective 6.5: Improve the reliability of the transportation system through operational and incident management strategies

CMP GOALS

The following CMP goals will be used as a tool for selecting strategies and performance measures for strategy monitoring and evaluation. The CMP goals are consistent with the LRTP goals and will be evaluated with each update to the CMP.

Goal 1: Monitor System Performance

Goal 2: Improve Safety

Goal 3: Congestion Reduction

Goal 4: Engage the Public

Goal 5: System Preservation

STEP 2: NETWORK IDENTIFICATION

This section of the CMP presents an overview of the geographic area of application and the transportation network.

Area of Application

The CMP application area is inclusive of the Ocala Marion TPO metropolitan planning area and includes the multimodal transportation system being evaluated and monitored to identify congestion management policies and strategies.

Transportation Network

Consistent with federal guidelines, the Ocala Marion CMP covers a multimodal transportation network. In addition to evaluating congestion on the roadway network, the Ocala Marion CMP evaluates appropriate transit, bicycle/pedestrian/multiuse path and freight movement networks within its designated area of application. The CMP roadway network is described below.

Roadway CMP Network

The Ocala Marion TPO roadway network includes all existing functionally classified roadways and roads with construction funded in the next five years, known as the existing-plus-committed (E+C) network. **Figure 6** illustrates the existing plus five-year committed roadway network and includes roadway projects through 2026. This map represents the study area and network for the CMP.

CMP Network - Introduction

The Ocala Marion TPO CMP roadway network includes three tiers of roadways:

- **Tier 1** Interstate National Highway System (NHS) Roadways
- Tier 2 Non-Interstate NHS Roadways
- Tier 3 Non-NHS Roadways

The map in Figure 6 illustrates the Ocala Marion TPO CMP Network. This represents the study area and network for the Ocala Marion TPO CMP.

Interstate NHS Roadways (Tier 1 CMP Network)

The National Highway System (NHS) includes the Interstate Highway System as well as other roads important to the nation's economy, defense, and mobility. The NHS was developed by the Department of Transportation (DOT) in cooperation with the states, local officials, and metropolitan planning organizations (MPOs). The NHS serves as the backbone of our nation's surface transportation system. Our regional, state, and national population has and will continue to grow. The intent of the NHS is to mirror the benefits that resulted from the Interstate Highway System to areas that are not served directly by it.

The Federal Highway Administration responded to the mandate of Congress and developed the concept of a national highway system as a way of focusing federal resources on the nation's most important roads. All of the roadways on the NHS are included in the Ocala Marion TPO's CMP Network. The TPO will be required to frequently report performance statistics on the NHS routes and were separated into the first tier of CMP network roadways to facilitate the update of these statistics. Within the Ocala Marion TPO, the only NHS Interstate Roadway is Interstate-75 (1-75).

Non-Interstate NHS Roadways (Tier 2 CMP Network)

Tier 2 of the CMP network includes other NHS regional/major roadways: This represent other major regional roadways on the State Highway System and non-State Highway System roadways. The following roadway corridors represent the NHS Non-Interstate Tier 2 CMP Network roadways:

- US 27
- US 41
- US 301
- US 441
- SR 40
- SR 200
- SR 326
- SR 492

Non-NHS Roadways (Tier 3 CMP Network)

Tier 3 of the CMP network includes other regional/major roadways: on the State Highway System and non-State Highway System roadways. The following roadway corridors represent some of the non-NHS Tier 3 CMP Network roadways:

•	SR	19
•	OI 1	13

SR 25

SR 35

SR 464

• CR 21

CR 25

• CR 25A

CR 35

CR 40

• CR 42

 CR 200A / JACKSONVILLE RD

CR 225

CR 225A

CR 312

CR 314

CR 314A

CR 315

CR 316

CR 318

CR 320

CR 326

CR 328

CR 329

CR 336

CR 450

CR 452

CR 464

CR 464A

CR 464B

CR 464C

• CR 467

CR 475

CR 475A

CR 475B

CR 484

BAHIA RD

BASELINE RD EXT

BUENA VISTA BLVD

CHESNUT RD

E FORT KING ST

EMERALD RD

EMERALD RD EXT

JUNIPER RD

MAGNOLIA AV N

MAGNOLIA AV S

MARION OAKS

MARION OAKS BLVD

MARION OAKS CRSE

MARION OAKS LN

MARION OAKS MANOR

EXT

MARION OAKS MNR

MARION OAKS TRL

MIDWAY RD

N BAHIA RD

NE 1 AV

NE 12 AV

NE 127 ST RD

NE 160 AV RD

NE 175 ST

NE 17 AV

NE 19 AV

NE 2 ST

NE 203 AV

NE 24 ST

NE 25 AV

NE 28 ST

NE 3 ST

NE 35 ST

NE 36 AV

NE 40 AV

NE 44 AV

NE 47 AV

NE 49 ST

.._

NE 70 AV

NE 8 AV

NE 90 ST

NE 95 ST

NE 97 ST

NE JACKSONVILLE RD

NE WATULA AVE

NW 100 ST

NW 110 AV

NW 110 ST

NW 118 ST

NW 120 ST

NW 135 ST

NW 150 AV

NW 160 AV

NW 165 ST

NW 193 ST

NW 21 ST

NW 27 AV

NW 3 ST

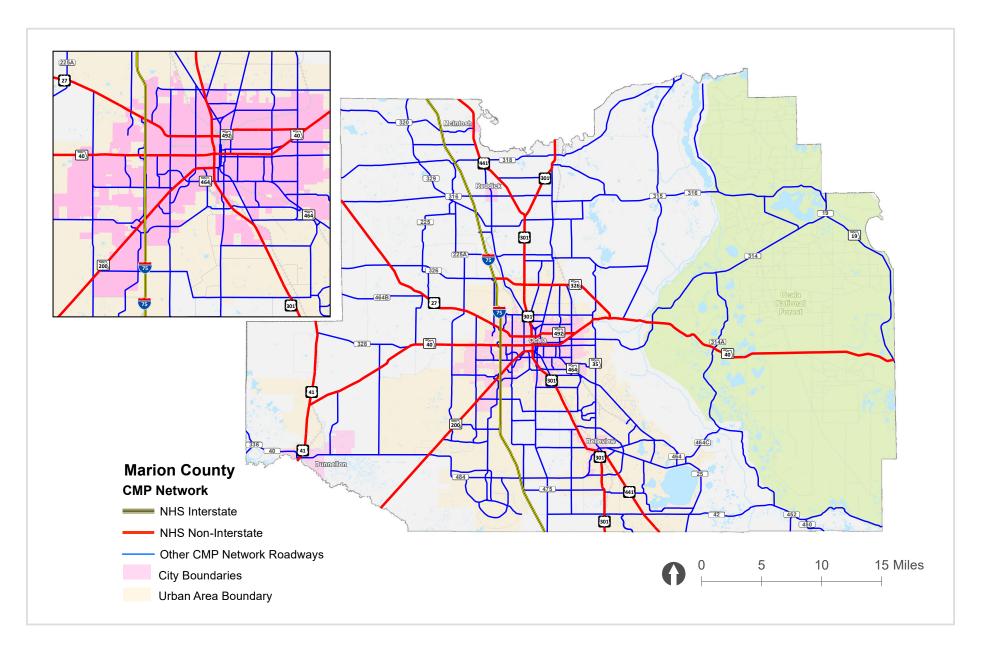
NW 35 AV

- **NW 35 ST**
- NW 38 AV
- NW 40 AV
- NW 44 AV
- NW 44TH AVE
- NW 49 ST
- NW 60 AV
- NW 95 ST
- NW MARTIN L KING AV
- OAK RD
- PINE RD
- POWELL RD
- SE 1 AV
- SE 100 AV
- SE 108 TER RD
- **SE 11 AV**
- SE 110 ST
- SE 110 ST RD
- SE 114TH ST RD
- SE 132 ST RD
- SE 147 PL
- SE 17 ST
- SE 19 AV
- SE 22 AV
- SE 23 PL
- SE 24 RD
- SE 24 ST
- SE 25 AV
- SE 28 ST
- SE 3 AV
- SE 30 AV
- SE 31 ST
- SE 36 AV
- SE 38 ST
- SE 41 CT
- SE 44 AV
- SE 44 AV RD

- SE 47 AV
- SE 52 CT
- SE 52 ST
- SE 64 AVE RD
- SE 8 ST
- SE 80 ST
- SE 92 PL RD
- SE 92 PLACE LOOP
- SE 95 ST
- SE JUNIPER CIR
- SE MAGNOLIA EXT
- SE SUNSET HARBOR RD
- SE WATULA AVE
- SILVER RD
- SPRING RD
- SW 1 AV
- SW 10 ST
- SW 103 ST RD
- SW 13 ST
- SW 140 AV
- SW 17 ST
- **SW 180 AV RD**
- **SW 19 AV**
- SW 19 AV RD
- **SW 20 ST**
- **SW 27 AV**
- SW 3 ST
- SW 31 AV
- SW 32 AV/SW 34 ST
- **SW 33 AV**
- **SW 37 AV**
- **SW 38 AV**
- SW 38 ST
- SW 40 AV
- SW 40 ST
- SW 42 ST
- **SW 44 AV**

- SW 46 AV
- SW 49 AV
- SW 49TH AVENUE
- SW 5 ST
- SW 60 AV
- SW 66 ST
- SW 67 AV RD
- SW 7 AV
- SW 7 RD
- **SW 80 AV**
- **SW 80 ST**
- SW 95 ST
- SW MARTIN L KING AVE
- W ANTHONY RD
- W FORT KING ST

Figure 6: Ocala Marion TPO CMP Network



STEP 3: DEVELOPMENT OF PERFORMANCE **MEASURES**

Performance measures are used as tools to measure and monitor the effectiveness of the transportation system in the CMP. They assist in identifying, tracking and monitoring congestion. However, these measures are dependent upon the transportation network and the availability of data. They are typically used to measure the extent and severity of congestion and for the evaluation of the effectiveness of the implemented strategies.

As identified by FHWA, a set of good performance measures:

- Includes quantifiable data that is simple to present and interpret and has professional credibility;
- Describes existing conditions, can be used to identify problems and to predict changes;
- Can be calculated easily and with existing field data, techniques available for estimating the measure, achieves consistent results: and
- Applies to multiple modes, meaningful at varying scales and settings.

Performance Measures

The performance measures for the CMP were selected to address the existing conditions for multi-modal transportation network in the area. The measures are also in compliance with the federal direction of using measures that cover multimodal networks. The measures are organized into seven major categories. These seven categories are:

- 1. Safety
- 2. Roadway Capacity
- 3. Roadway Reliability
- 4. Public Transit
- 5. Bicycle/Pedestrian/Multiuse Trail Facilities
- **6.** Goods Movement
- 7. Transportation Demand Management.

Relationship of Performance Measures to the Goals and Objectives

Table 1 illustrates an example of the relationship between the performance measures identified above and the Goals for the Congestion Management Process.

Table 1. Relationship of Goals to Performance Measures

 Primary Relationship Secondary Relationship 		GOAL 1: MONITOR SYSTEM PERFORMANCE	GOAL 2: IMPROVE SAFETY	GOAL 3: CONGESTION REDUCTION	GOAL 4: ENGAGE THE PUBLIC	GOAL 5: SYSTEM PRESERVATION
Performance I	Measure					
	Number of Fatalities					
Safety	Fatality Rate					
Performance Measures (% Year	Serious Injuries	0		0	0	
Rolling Average)	Serious Injury Rate					
	Non-Motorized Safety (Fatalities + Serious Injuries)					
Roadway Capacity	Percent of VMT and Roadway Miles below adopted Level of Service Standard			•		
Performance	V/C Ratio	0	0			
Measures	V/MSV Ratio					
	Percent of the Interstate System providing for Reliable Travel Times	0 0	0	•		
Travel Time Reliability	Percent of the Non-Interstate NHS providing for Reliable Travel Times					
Performance Measures	Percent of the Interstate System where Peak Hour Travel Times meet expectations (Optional)					
	Percent of the non-Interstate NHS where Peak Hour Travel Times meet expectations (Optional)					
	Vehicle Miles Traveled (VMT) Below LOS Standard on Designated Truck Routes	0	0	•		
Goods Movement Performance Measures	Percent of the Interstate System Mileage Providing for Reliable Truck Travel Times					
rieasures	Percent of the Interstate System Mileage Uncongested					
	Number of Crashes Involving Heavy Vehicles					
	Percent of Congested Roadway Centerline Miles with Transit Service	0	0 0	•		
Public Transit	Passenger Trips per Revenue Hour					
Performance Measures	Average Peak Service Frequency					
	On-Time Performance					
	Annual Ridership					
Bike/ Pedestrian/ Trail Facility Performance	Percent of Congested Roadway Centerline Miles with Bicycle and/or Sidewalk Facilities	0	0	•		
Measures	Miles of Multi-Use Trails					
TDM	Number of Registered Carpools or Vanpools	0	0	•		
System Preservation (Optional - Non- CMP)	Percent of Interstate & Non-Interstate NHS Pavement in Good/Poor Condition					•
	Percent of NHS Bridges in Good/Poor Condition					

Safety Performance Measures (Based on 5-Year Rolling Average)

- Number of fatalities
- Fatality rate
- Number of serious injuries

- Serious injury rate
- Non-motorized safety (number of nonmotorized fatalities + serious injuries)

Roadway Capacity Performance Measures

- Percent of Roadway Miles by LOS Type
- Percent of Vehicle Miles Traveled by LOS Type
- V/C ratio
- V/MSV ratio

Reliable Travel Time Performance Measures

- Percent of the Interstate System providing for Reliable Travel Times
- Percent of the non-Interstate NHS providing for Reliable Travel Times
- Percent of the Interstate System where Peak Hour Travel Times meet expectations (Optional)
- Percent of the non-Interstate NHS where Peak Hour Travel Times meet expectations (Optional)

Public Transit Performance Measures

- Percent of congested roadway centerline miles with transit service
- Average peak service frequency
- On-time performance
- Transit Ridership

Bicvcle/Pedestrian/Multiuse Path Facility Performance Measures

- Percent of Congested Roadway Centerline Miles with Bicycle Facilities
- Percent of Congested Roadway Centerline Miles with Sidewalk Facilities
- Miles of existing Multiuse Paths

Goods Movement Performance Measures

- Vehicle Miles Traveled (VMT) Below LOS Standard on Designated Truck Routes
- Number of Crashes Involving Heavy Vehicles

Transportation Demand Management Performance Measures

Available information on registered vanpools/carpools and riders.

System Preservation (Optional - Non-CMP)

- Percent of pavements of the Interstate System in Good condition
- Percent of pavements of the non-Interstate NHS in Good condition
- Percent of pavements of the Interstate System in Poor condition
- Percent of pavements of the non-Interstate NHS in Poor condition
- Percent of NHS Bridges Classified as in "Good" Condition
- Percent of NHS Bridges Classified as in "Poor" Condition

These performance measures were identified based on numerous monitoring activities currently conducted and/ or planned by various local and state agencies for Marion County. Detailed descriptions of each of these measures, together with an explanation of how the required data are or will be collected, are presented below. Developing additional performance measures resulting from implementation of MAP-21 and the FAST Act.

Safety Performance Measures (5 Year Rolling Average)

Crashes at intersections and roadway segments are used as an indicator of congestion. Considered a measure of non-recurring congestion, this measure uses data that are widely available through the many local and state agencies that track them on an ongoing basis throughout the CMP application area. All data is collected and summarized in the form of a 5 year rolling average.

Number of Fatalities

This is a summary of the number of fatalities from motor vehicle crashes. This is measured by the number of fatalities and not the number of fatality crashes.

Fatality Rate

This is a summary of the number of fatalities from motor vehicle crashes normalized by exposure in the form of vehicle miles of travel (100 million). This is measured by the number of fatalities and not the number of fatality crashes.

Serious Injuries

This is a summary of the number of incapacitating injuries from motor vehicle crashes. This is measured by the number of persons receiving incapacitating injuries and not the number of incapacitating injury crashes.

Serious Injury Rate

This is a summary of the number of incapacitating injuries from motor vehicle crashes normalized by exposure in the form of vehicle miles of travel (100 million). This is measured by the number of persons receiving incapacitating injuries and not the number of incapacitating injury crashes.

Non-Motorized Safety (Fatalities + Serious Injuries)

This is a summary of the number of fatalities and incapacitating injuries from motor vehicle crashes that involve pedestrians or bicyclists. This is measured by the sum of the number of fatalities and incapacitating injuries and not the number of fatality or incapacitating injury crashes.

Data Collection/Availability – Crash data in Marion County is collected by the TPO from the University of Florida Signal Four Analytics database and also received from FDOT on an annual basis.

Additional Resources

In March 2021 FDOT published an updated Strategic Highway Safety Plan (SHSP). This newest plan establishes a focus toward achieving "Vision Zero", a goal of zero traffic fatalities. The plan identifies four approaches to improve safety:

- Engineering
- Enforcement
- Education
- **Emergency Response**

The plan also identifies the need for quality Information Intelligence, Innovation, Insight Into Communities, and Investments and Policies to achieve Vision Zero.

These overarching approaches address the following 11 SHSP Emphasis Areas withing the Roadways, Road Users, and User Behavior categories:

Each year the TPO is required to update safety targets for five safety performance measures established by MAP-21. The TPO Governing Board decides annually if these targets may differ from the statewide targets established by FDOT.

Roadway Performance Measures

Percent of Vehicle Miles of Travel (VMT) and Roadway Miles Below the Adopted Level of Service (LOS) Standard. This measure summarizes the proportion of vehicle miles of travel and roadway miles below the adopted level of service standard to help quantify the level of congestion within the County.

Data Collection/Availability - The City of Ocala, Marion County, and FDOT collect traffic data annually. FDOT updates capacity data and performs LOS analysis on an annual basis for various planning purposes. The Maximum Service Volume (MSV) and LOS are generally based on FDOT Quality/Level of Service (Q/LOS) methodology.

V/C Ratio and V/MSV Ratio

The volume-to-capacity (V/C) ratio is used as the major tool in measuring roadway conditions and is a measure of the amount of traffic on a given roadway in relation to the amount of traffic the roadway was designed to handle. The volume to maximum service volume (V/MSV) is used to measure the amount of traffic on a roadway in relation to the adopted acceptable amount of traffic the roadway should be able to handle.

The City of Ocala, Marion County, and FDOT collect traffic volume data annually. The Ocala Marion TPO publishes the traffic counts in a Geographic Information System (GIS) platform and published report. FDOT updates capacity data and performs LOS analysis on an annual basis for various planning purposes.

Reliable Travel Time Performance Measures

FDOT has an established a Mobility Performance Measures Program based on a benchmarking technique and is referred to as the Florida Reliability Method. The Florida Reliability Method was derived from the Department's definition of reliability of a highway system as the percent of travel on a corridor that takes no longer than the expected travel time plus a certain acceptable additional time. In this context, it is necessary to define the three major components of reliability:

- 1. Travel time The time it takes a typical commuter to move from the beginning to the end of a corridor. Since speed is determined along each segment as the traveler moves through the corridor, this travel time is a function of both time and distance. This is representative of the typical commuter's experience in the corridor.
- 2. Expected travel time The median travel time across the corridor during the time-period being analyzed. The median is used rather than the mean so that the value of the expected travel time is not influenced by any unusual major incidents that may have occurred during the sampling period. These major incidents will be accounted for in the percentage of how often the travel takes longer than expected but will not change the baseline to which that unusually high travel time is being compared.
- 3. Acceptable additional time The amount of additional time, beyond the expected travel time, that a commuter would find acceptable during a commute. The acceptable additional time is expressed as a percentage of the expected travel time during the period being analyzed.

Percent of the Interstate System providing for Reliable Travel Times

Percent of the Interstate System providing reliable travel times.

Percent of the non-Interstate NHS providing for Reliable Travel Times

Percent of the non-Interstate NHS System providing reliable travel times. This will typically only be measured on the State Highway system and a limited number of non-State Highway System facilities.

Public Transit Performance Measures

Average Service Frequency and Number of Routes

This measure summarizes the number of routes in Marion County (fixed-route local bus service), including the average service frequency.

Data Collection/Availability – Ocala and Marion County's transit system, SunTran, maintains databases of various transit service and operational data including route networks. This data is typically available in GIS or spreadsheet formats and used regularly by SunTran for service planning purposes.

Passenger Trips (Annual Ridership)

Annual ridership summarizes the total number of un-linked passenger trips from all transit routes that operates in the CMP application area in Marion County. Passengers are counted each time they board vehicles no matter how many vehicles they use to travel from their origin to their destination.

Data Collection/Availability – The ridership data is considered one of the key performance indicators for any transit systems and are collected regularly. Transit ridership data is maintained and summarized by SunTran in various transit and related documents.

Passenger Trips per Revenue Hour

Passenger Trips per Revenue Hour summarizes the total number of un-linked passenger trips from all transit routes that operates in the CMP application area in Marion County divided by the total revenue hours. Passengers are counted each time they board vehicles no matter how many vehicles they use to travel from their origin to their destination. The total revenue hours are provided by SunTran.

Data Collection/Availability - SunTran regularly collects this data, which are reported in various day- to-day operations reports and annual reports such as the National Transit Database (NTD).

Bicycle/Pedestrian/Multiuse Path Facility Performance Measures

Percent of Congested CMP Roadway Centerline Miles with Bicycle Facilities

This measure identifies the proportion of congested CMP centerline miles, where some type of bicycle facility exists, as defined by the respective planning agencies. Some communities consider paved shoulders and wide curb lanes to be bicycle facilities, excepting interstates and toll facilities.

Data Collection/Availability - The data are regularly collected and maintained by Ocala Marion TPO and summarized in various local plans.

Percent of Congested CMP Roadway Centerline Miles with Sidewalk Facilities

The proportion of congested CMP roadway network centerline miles on which a sidewalk is available is measured.

Data Collection/Availability - The data are regularly collected and maintained by the TPO and summarized in various local plans.

Miles of Multiuse Paths

This measure summarizes the total number of miles of multiuse path facilities in Marion County. Multiuse path facilities usually are off-street facilities designated for the exclusive use of nonmotorized travel. They may be used by pedestrians, cyclists, wheelchair users, joggers, and other non-motorized users.

Data Collection/Availability - The data are regularly collected and maintained by the TPO and summarized in various local plans.

Goods Movement Performance Measures

Vehicle Miles Traveled (VMT) Below LOS Standard on Designated Truck Routes

Measures the total vehicle miles of travel below the adopted LOS standard in Marion County on the NHS. The VMT for a roadway segment is calculated by multiplying the Annual Average Daily Traffic (AADT) of that segment by the length of the segment in miles.

Data Collection/Availability - The VMT performance data is calculated with the update of the State of the System Report.

Percent of the Interstate System Mileage providing for Reliable Truck Travel Times

Percent of the Interstate System providing reliable truck travel times.

Data Collection/Availability - Truck Travel Time Reliability Data will be summarized by FDOT for the Interstate System.

Percent of the Interstate System Mileage Uncongested

This measures the total vehicle miles of travel below the adopted LOS standard in Marion County on Interstate 75.

Data Collection/Availability – Level of service performance data is calculated with the update of the State of the System Report.

Number of Crashes Involving Heavy Vehicles

These crashes involve heavy vehicles. It is considered a measure of nonrecurring congestion that is often more significant when it involves heavy vehicles. This measure uses data that are widely available through the many local and state agencies that track these data on an ongoing basis throughout the CMP application area.

Data Collection/Availability – Crash data is derived from the University of Florida Signal Four Analytics database.

TDM Performance Measures

Number of Registered Carpools or Vanpools

TDM Performance Measures could include the annual number of registered carpools and vanpools in CMP application area. A carpool is defined as a group of two or more people who commute to work or other destinations together in a private vehicle, while a vanpool is typically a prearranged group of 5 to 15 people who share their commute to work.

Data Collection/Availability – FDOT's reThink Your Commute, through a contracted operator, provides carpool/ vanpool services in Marion County and neighboring areas. reThink Your Commute maintains data on the number of carpools and vanpools operating in Marion County on an annual basis. The organization also maintains a list of registered carpool/vanpool users to match to carpools and vanpools.

System Preservation (Optional - Non-CMP)

Federal legislation (MAP-21 & FAST Act) requires the reporting of pavement conditions and bridge conditions on the National Highway System. While this is not a CMP related performance measure, it is appropriate to include these performance measures in the CMP Annual State of the System report.

- Percent of pavements of the Interstate System in Good condition
- Percent of pavements of the non-Interstate NHS in Good condition
- Percent of pavements of the Interstate System in Poor condition
- Percent of pavements of the non-Interstate NHS in Poor condition
- Percent of NHS Bridges Classified as in "Good" Condition
- Percent of NHS Bridges Classified as in "Poor" Condition

Data Collection/Availability – Pavement condition data for the Interstate and Non-Interstate National Highway System roadways will be provided by FDOT. Non-State NHS pavement condition data will need to be provided by the appropriate jurisdiction and data availability may be limited. Bridge condition information will be provided by the FDOT for all NHS bridges.

SYSTEM PERFORMANCE MONITORING PLAN

The FHWA identifies congestion monitoring as just one of several aspects of transportation system performance that leads to more effective investment decisions for transportation improvements. Safety, physical condition, environmental quality, economic development, travel time reliability, quality of life, and customer satisfaction are among the aspects of performance that also require monitoring.

The goal of the Ocala Marion TPO CMP system monitoring plan, as presented in **Table 2**, is to develop an ongoing system of monitoring and reporting that relies primarily on data already collected or planned to be collected.

The components of the monitoring plan include roadways, public transit/rideshare, bicycle/ pedestrian/multiuse path, transportation demand management (TDM), and goods movement where:

- Roadways are monitored through annual LOS analysis using traffic counts and other related data constantly collected throughout the region;
- Crashes are monitored to help measure safety and nonrecurring congestion;
- Transit performance is monitored continuously through various operating and capital plans;
- Bicycle/pedestrian/multiuse path inventory data are monitored and updated in various city and county databases;
- TDM-related data monitoring is done primarily by the reThink Your Commute Commuter Assistance Program, which maintains an array of databases and coordinates programs to find alternatives for single occupant vehicle (SOV) trips in Marion County and other counties in Central Florida:
- Significant goods movement corridors are evaluated to address mobility needs of the goods movement providers.

Table 2. System Performance Monitoring Plan

CATEGORY	PERFORMANCE MEASURES	MONITORING ACTIVITY	RESPONSIBLE AGENCY	CURRENT STATUS	GEOGRAPHIC AREA COVERED
Level of Service	Percent of Miles/VMT by LOS Type V/C Ratio V/MSV Ratio	Level of Service Analysis	Ocala Marion TPO	Ongoing	Ocala Marion TPO Roadway Network
Safety	Total Crashes Crash Frequency Crashes involving heavy vehicles	Crash Data Analysis	Ocala Marion TPO	Ongoing	FDOT, Marion County
Transit	Passenger Trips Passenger Trips per Revenue Hour Number of Routes & Service	National ransportation Database Report/ Transit Development Plan	Ocala Marion TPO/ Cities/FDOT	Ongoing	Ocala Marion TPO Roadway Network
Bicycle and Pedestrian	Miles of Multiuse Path Facilities Percent Congested Miles on Ped. and Bike facilities	Bicycle/ Pedestrian/ Multiuse Path Plans, LRTP and Databases	Ocala Marion TPO	Ongoing	Marion County
Carpooling	Number of Registered Carpools or Vanpools	Annual Reports and Interim Summaries by reThink Your Commute	reThink Your Commute	Ongoing	Marion County
Truck Traffic	Percent of VMT on Designated Truck Route Corridors on congested roadways	Roadway Databases and LRTP	Ocala Marion TPO / FDOT	Ongoing	Marion County

The TPO, as part of the system monitoring plan, will update the State of the System Report to coordinate with the LRTP, the Marion County Comprehensive Plans and Mobility Fee Update. Since traffic conditions typically do not change drastically from one year to the next, the TPO will update the policies and process of the CMP to coincide with the adoption of the LRTP. It is anticipated that the State of the System Report would then be updated every two years.

CONGESTED CORRIDOR SELECTION AND CMP **STRATEGIES**

Introduction

The process of completing CMP Steps 4 to 8 are focused on the identification of congestion, potential strategies to address congestion that lead to implementation, and evaluating the impact of implemented congestion strategies on the transportation system. This section summarizes the identification of potential CMP strategies. This includes the process for selecting new corridors and future projects for implementation and may also include an implementation schedule, responsibilities, costs, and possible funding sources for each strategy currently proposed for implementation.

Congested Corridor Selection and Project Selection **Process**

The purpose of the CMP is to identify implementable projects. The list of known congestion issues maintained by the TPO should continue to be used as a primary source in identifying opportunities. However, continued monitoring of the transportation system will provide additional information regarding new congestion where solutions will be needed. The 3-phase CMP process outlined in Figure 7 involves identifying and screening congested corridors to identify potential projects/programs that may be implemented.

The process follows three phases and complements the federal eight-step process described in Chapter 2. Corridors to be evaluated are selected by coordinated efforts of TPO committees.

Figure 7: Corridor/Strategy Selection Process

Recurring Congestion Stakeholder **Non-Recurring Congestion Technical Analysis Technical Analysis** Involvement Phase 1 **Roadway LOS Volume/ CMP and Goods Movement Crash Locations Capacity Analysis** Stakeholder Review and **Identify Corridors and Corridors and Intersections Recommendations Locations for Additional Congested Roadways and** with High Crash Frequency Analysis Intersections **Travel Time Reliability** (Safety Issues) **Data/Safety Stakeholder** (Steps 4, 5, & 8) **Review and Recommendations CMP Spreadsheet Committee Review and Recommendations** (To Select Congested Corridors) **Selected Safety Location Selected Congested** Phase 2 (Roads and Intersections) **Corridors and Intersections CMP and Safety Evaluation CMP Strategy Evaluate Safety** Strategy Matrix (Mobility and **Mitigation Options** Screening (Step 6) **Non-Mobility Corridors**) Recommended Strategies **Recommended Strategies** by Location by Location **Committee Review and Recommendations Conceptual Improvement Development and Costing** Phase 3 **Prioritize Specific Strategies and Projects Project/Program** Identification **Committee Review and Recommendations** and Implementation (Step 7) **Implement Strategies (Funding and Development)** Candidate, CIP/TIP, and/or LRTP projects **Project Implementation**

The following pages provide additional details on each phase of the corridor and strategy selection process.

	Recurring Congestion Technical Analysis	Stakeholder Involvement	Non-Recurring Congestion Technical Analysis
Phase 1 Identify Corridors and Locations for Additional Analysis (Steps 4, 5, & 8)	Roadway LOS Volume/ Capacity Analysis Congested Roadways and Intersections	CMP and Goods Movement Stakeholder Review and Recommendations Travel Time Reliability Data/Safety Stakeholder Review and Recommendations CMP Spreadsheet	Crash Locations Corridors and Intersections with High Crash Frequency (Safety Issues)
		ittee Review and Recommenda To Select Congested Corridors)	

Identify Congested Corridors and Locations for Additional Analysis (Phase 1) - Steps 4, 5, & 8

Monitoring efforts are used to review the level of service on the roadway network to identify recurring congestion. Roadways that are congested today or forecasted to be congested in five years are considered for review through the CMP screening process. The TPO uses a tiered approach in identifying potential projects for implementation in the CMP. This approach includes a series of conditions or criteria for evaluating congestion and identifying the appropriate solution.

- Not Congested (currently or in five years without improvements): Corridors that are not anticipated to operate below their adopted level of service standards in either the existing conditions or after committed improvements in the five-year program are implemented.
- Approaching Congestion or Minimally Congested: Corridors that are approaching congestion or are minimally congested based on one of the following three criteria (projects on these corridors may have the greatest impact):
 - Approaching Congestion Corridors that are not congested but have segments that have traffic volumes that consume more than 90% of the roadway's capacity at the adopted level of service standard with either the existing conditions or forecasted fiveyear condition without improvement.
 - Congested Today Existing corridors with traffic volumes that exceed the adopted level of service standard that do not exceed the physical capacity of the roadway.
 - Congestion in 5 Years Corridors forecasted in five years to have traffic volumes that exceed the adopted level of service standard that do not exceed the physical capacity of the roadway.
- **Extremely Congested:** Roadways in the Existing + Committed (E+C) five-year network that have forecast volumes that are greater than the physical capacity (typically occurs when using detailed analysis and the volume-to-capacity ratio is 1.08 or greater) of the roadway and are considered severely congested.

Crash data management procedures also are used to identify corridors or intersections with a high frequency of crashes that result in non-recurring congestion. Safety improvements not only reduce the potential harm to persons in our communities but also can reduce congestion.

Generally, non-congested corridors do not need to be addressed by the CMP; however, the other two categories may require one or more congestion-relieving strategies. Extremely congested corridors typically will require either capacity improvements or a shift to other mobility strategies that rely significantly on public transportation or reductions in travel demand. In some cases, extremely congested corridors may respond favorably to the implementation of operational improvements; these would be considered on a case-by-case basis where appropriate. The corridors approaching congested or minimally congested will generally be the most responsive to CMP improvement strategies.

After the congested network and corridors have been identified, two to three corridors are selected for detailed analysis and identification of recommended strategies. The TPO's committees review the selection of corridors.

Once corridors are selected and evaluated, they typically will not be reevaluated for three to five years. Corridors are selected based on the following:

- 1. If they are not in the 5-year work program or identified as projects in the 10-year plan and the corridors are forecasted to operate below their adopted level of service standard.
- Corridors that would receive the greatest mobility or operational benefit from the CMP process.

The evaluation of the 5 year systemwide level of service analysis with programmed improvements addresses the requirement to evaluate strategy effectiveness (Step 8).





CMP and Safety Strategy Screening (Phase 2) - Step 6

Once congested corridors are selected for review, they are screened to identify mitigation strategies to reduce congestion or improve safety and reduce crashes. The Congestion Mitigation Process Strategy Matrix (found in Appendix B) is used to address recurring congestion, and the Safety Mitigation Strategy Matrix (found in Appendix C) is used to address nonrecurring congestion. The matrix includes strategies in five tiers as identified in the Ocala Marion CMP Strategy Toolbox, as illustrated later in this section. The CMP Strategy Matrix typically is used in a workshop setting to quickly review a corridor, and the Safety Mitigation Strategy Matrix is applied based on a review of crash data.

Because this phase is typically the most time-consuming and data-intensive, it is not always necessary to screen the congested corridors if previous analysis or evaluation has been conducted. In the case of the list maintained by the TPO, congestion issues may have already been identified or documented through citizen comment and observation making it simpler to identify the appropriate strategy to address the congestion issue.



Evaluate Project or Program for Implementation (Phase 3) - Step 7

The congestion or safety mitigation strategies that are identified as having the greatest potential benefit are then evaluated in greater detail based on committee and/or technical recommendations. During this phase, additional analysis is performed on potential projects and programs to identify the specific improvement, implementation issues, and costs. Recommendations for implementation are then made for approved projects or programs. This may result in a need to refocus existing resources, such as existing rideshare programs or local maintenance crews where possible, programming improvements in the local agency capital improvement programs or transportation improvement program, or using boxed-funds controlled by the TPO, and finally may be identified as candidate projects for implementation in future LRTPs. This identification of projects and programs is coordinated with the TPO committees, and information is provided to the local government staff for future consideration during the capital budgeting process.

CONGESTION MANAGEMENT STRATEGIES

This section of the CMP Update identifies and evaluates the strategies intended for mitigating existing and future congestion in the CMP roadway network. A Toolbox of Strategies is presented to help decision makers and planners in effectively using these congestion reduction strategies. The Final Rule on Statewide and Metropolitan Transportation Planning published on February 14, 2007, states that, "development of a congestion management process should result in multimodal system performance measures and strategies that can be reflected in the metropolitan transportation plan and the Transportation Improvement Program (TIP)."

A full range of potential strategies has been identified for the multimodal CMP network. These strategies are included in the full CMP Toolbox of Strategies found in Appendix E.

Figure 8 summarizes the demand and operational management strategies included in the Ocala Marion TPO CMP Toolbox of Strategies. A full range of demand and operational management strategies are identified for the TPO to assist in efforts to mitigating existing and future congestion.

Figure 8: Congestion Management Strategies

Congestion Management **Demand Management Operational Strategies** Management Strategies **Transportation Demand Management Corridor Preservation/Management** · Guaranteed Ride Home Programs Ridesharing · Alternative Mode Marketing and Education Telecommuting **Access Management** · High Occupancy Vehicle (HOV) Lanes · Congestion Pricing . Safe Routes to School Programs · Parking Management Policies, Frontage Roads, Multi-way Boulevards • Employer-Landlord Parking Agreements · Alternative Work Hours . Managed Lane Preferential or Free Parking for HOVs Capacity Increases · Highway Widening by Adding Lanes **Public Transit Improvements** Reduced Transit Fares Premium Transit • Increased Route Coverage or Frequencies • Transit Capacity Expansion **Incident Management** · Real-time Information on Routes . Exclusive Bus Right-of-Way · Freeway Incident Detection and Management Systems Bicycle/Pedestrian/Trail **ITS & Transportation Systems Management** • New Sidewalk Connections . Improved Safety on Existing Facilities • Traffic Signal Coordination Mixed-Use Development • Designated Bike Lanes on Local Streets • Exclusive Non-Motorized Right-of-Way . Intermodal Enhancements . Improved Facilities at Major Destinations · Complete Streets Infill and Densification Goods Movement Management Transit Signal Priority · Vehicle Use Limitations and Restrictions Channelization **Land Use/Growth Management** · Advanced Traveler Information Systems Intersection Improvement . Highway Information System • Design Guidelines for Transit Oriented Development • Trip Reduction Ordinance Bottleneck Removal • Integrated Corridor Management · Mixed-Use Development Improved Signage • Geometric Improvements for Transit Service Dynamic Messaging Negotiated Demand Management Agreements Infill and Densification

CMP TOOLBOX OF STRATEGIES

The CMP uses a strategy toolbox with multiple tiers of strategies to support the congestion strategy or strategies for congested corridors. Following an approach used by other TPOs and promoted by FHWA, the toolbox of congestion mitigation strategies is arranged so that the measures at the top take precedence over those at the bottom. The toolbox is presented below in Figure 9.

Strategies to Reduce Tier 1 **Person Trips or Vehicle Miles Traveled** Strategies to Shift Tier 2 **Automobile Trips to Other Modes Strategies to Shift** Tier 3 **Trips from SOV to HOV Auto/Van** Strategies to Tier 4 **Improve** Roadway **Operations Strategies** Tier 5 to AddL **Capacity**

Figure 9: Ocala Marion TPO CMP Toolbox of Strategies

The "top-down" approach promotes the growing sentiment in today's transportation planning arena and follows FHWA's clear direction to consider all available solutions before recommending additional roadway capacity, is divided by tiers, strategies, and specific examples. Appendix C includes specific examples, while Appendix E includes outlines the tiers and strategies in the toolbox.

CONGESTION MITIGATION MATRIX

The CMP Strategy Matrix is used to address recurring congestion. The matrix is included in Appendix B. The matrix includes strategies in five tiers as identified in the CMP Strategy Toolbox. The CMP Strategy Matrix typically is used in a workshop setting with agency stakeholders to quickly screen through the strategies to identify appropriate strategies that may provide a benefit within the corridor. Following the screening of a corridor using the matrix, strategies which were identified as having a high level of potential benefit or medium level of potential benefit are considered for additional analysis where appropriate. The CMP Strategy Matrix identifies the general level of applicability by mode given the different trip types as follows:

- Regional Trips: Long distance trips and/or pass-through trips through the county. Typically these trips are auto dependent unless served by premium transit modes.
- Regional Access Trips: Moderate distance trips that have at least one trip end (origin or destination) within the corridor. Typically, these trips are auto dependent unless served by a mix of premium or fixed route transit.
- Local Access Trips: These are shorter trips with at least one trip end within the corridor.
 Typically transit and bicycle modes can compete favorably with the auto modes of travel relative to travel time.
- Local Circulation Trips: These are very short trips where both trip ends likely occur within
 close proximity to the corridor. Typically, walking and bicycling have travel times comparable
 to auto usage. Public transportation is typically not viable in the absence of frequent local
 circulator transit service since walking times are of relatively short duration.

CMP SAFETY MITIGATION MATRIX

The Ocala Marion TPO CMP process also includes a "CMP Safety Mitigation Matrix" for use in streamlining the identification of potential safety issues identified in the identification of congested corridors by making use of crash data produced by FDOT. FDOT produces maps and reports by crash type or cause which can be used to identify safety issues on the major roadway network for both congested and non-congested roadways. Reducing the number of crashes that occur on major roadways can reduce nonrecurring congestion. While the delay incurred resulting from crashes cannot be determined easily, it is a significant contribution of delay on major roadways. To support the integration of crash reduction as a means to reduce non-reoccurring congestion, a CMP Safety Mitigation Matrix was developed.

The CMP Safety Migration Matrix is provided in Appendix C. This Matrix is similar to the CMP Strategy Matrix in that it should be used to screen and identify potential strategies that would reduce congestion caused by specific crash types. The Matrix identifies crash types and the typical strategies that could be implemented to improve safety and reduce these crashes for the Safety Emphasis Areas identified in the State of Florida Strategic Highway Safety Plan. In most cases, additional detailed study will be required to identify the specific safety strategy or strategies to be implemented for a specific location.

MONITOR STRATEGY EFFECTIVENESS

The FHWA guidelines call for CMPs to include provisions to monitor the performance of strategies implemented to address congestion. Regulations require, "a process for periodic assessment of the efficiency and effectiveness of implemented strategies, in terms of the area's established performance measures." This step of the process helps determine whether operational or policy adjustments are needed to make the current strategies work better and provides information about how various strategies work in order to implement future approaches within the CMP study area.

Chapter 3

State of the System Report



State of the System Report

INTRODUCTION

As a key tool in the Ocala Marion TPO CMP, a State of the System Report will be developed to track the effectiveness of the implemented strategies, to the extent possible with the available project level data, and conditions of the multimodal transportation system as a whole. The same set of quantifiable performance measures established for the CMP will be used to measure system performance at corridor and system levels. The measures that will be utilized in the State of the System Report include:

- Roadway Performance Measures including percent of roadway miles and VMT by LOS
 Type as well as roadway traffic volume to capacity and volume to maximum service volume ratios.
- Transit Performance Measures, including passenger trips per revenue hour, passenger trips, and the number of routes.
- Bicycle/Pedestrian/Multiuse Path Performance Measures, including percent of congested CMP roadway centerline miles with bicycle facilities, percent of congested CMP roadway centerline miles with sidewalk facilities, and miles of multiuse paths.
- TDM Performance Measures, including the number of registered carpools or vanpools in the CMP study area
- Goods Movement Performance Measures, including the % of total VMT on truck routes on congested roadways.

ORGANIZATION OF THE CHAPTER

This chapter provides an updated analysis of the major corridors within the TPO's planning area and is presented in the following sections:

- Summary of **system performance and trends** relative to the performance measures identified in Chapter 2
- Identification of the congested corridors in Marion County in 2021 and 2026
- Summary

SYSTEM PERFORMANCE TRENDS

This section examines the performance of the system, first in a summary format and then in a more detailed form based on the specific performance measures for the CMP. This evaluation, together with the other components of the CMP, is intended to provide a better understanding of the performance of the transportation system in order to select and implement congestion mitigation and mobility strategies.

Safety Performance Measures

- The number of fatal crashes over the last five years has steadily increased from 70 crashes in 2016 to 108 crashes in 2020.
- The number of severe injury crashes has decreased significantly from 372 crashes in 2016 down to 304 crashes in 2020.
- Non-motorized fatalities and serious injuries have remained relatively steady since 2016, except for a peak of 62 in 2019.

Roadway Capacity Performance Measures

- Less than 5% of centerline miles on the CMP network are congested today (2021), and less than 7% are expected to be congested with the existing plus committed network by 2026.
- Approximately 16% of vehicle-miles of travel on the CMP network are considered congested today (2021), and approximately 38% are expected to be congested with the existing plus committed network by 2026. More than 85% of the congested vehicle-miles of travel in horizon year 2026 are expected to be on I-75.

Goods Movement Performance Measures

- More than 12% of the centerline miles for truck routes (which make up the CMP network) are considered congested.
- More than 23% of the vehicle miles of travel are considered congested.

Transit Performance Measures

- Based on the latest roadway capacity performance measures and the existing SunTran routes within Marion County, transit service is provided on just 2.8% of (non-Interstate) roadways identified as Congested or Extremely Congested.
- The peak service frequency along existing SunTran routes within Marion County is 70 min, or approximately 0.86 buses per hour, according to the latest available data (Fiscal Year 2020) from SunTran.
- In Fiscal Year 2020, SunTran reported that 76% of transit service provided within Marion County was deemed on-time.
- SunTran reports that annual ridership in the latest available data (Fiscal Year 2020) was 256,510 passengers and the service overall provided 8.84 passenger trips per revenue hour.

Bicycle/Pedestrian/Trail Facility Performance Measures

- There are currently at least 39 miles of multi-use trails within Marion County with plans to expand and provide additional connections within the network.
- Approximately 59% of non-Interstate congested roadways have sidewalk on at least one side of the roadway, but just 6.3% have bicycle facilities.

TDM Performance Measures

Currently there are only 2 registered carpools and 12 registered vanpools in the region.

Public Involvement Performance Measures

Stakeholders were involved throughout the CMP process. Five (5) Technical Advisory Committee (TAC) meetings, five (5) Citizens Advisory Committee (CAC), and four (4) Ocala Marion TPO Board meetings were held during development and adoption of the CMP. A public survey was conducted in March 2021 to identify public concerns about congestion in the County.

SAFETY PERFORMANCE MEASURES

The most recent five years of complete available crash data (2016 – 2020) indicate a downward trend in overall crashes, but an upward trend in fatal crashes. Crashes resulting in serious injury peaked in 2018, with 584, and have since decreased. The following includes information on crash severity by year within Marion County. Figure 10 depicts trend lines over the last five years related to fatalities, fatality rates, severe injuries, serious injury rate, and non-motorized safety.



Figure 10: Ocala Marion Region - Five-Year Safety Performance Summary

There are two primary safety statistics: total fatalities and fatality rate. Total fatalities is the sum of traffic-related deaths in the region without any adjustment. From 2016 to 2020 total fatalities in the region increased by more than 50 percent. A standard safety measure is to calculate a crash rate since it considers the increased opportunities for crashes to occur resulting from the increase in travel in an area. Crash rates are calculated by taking the number of fatal crashes and dividing by the vehicle-miles of travel (VMT) and are reported as fatalities per 100 million VMT. The fatality crash rate in the Ocala Marion region has increased from 1.57 in 2016 to 2.24 in 2020. Together both the total fatalities and fatality crash rate represent a troubling trend.

Marion County is experiencing a troubling trend of increased fatalities, but serious injury crashes and the associated serious injury crash rate have decreased significantly since peaking in 2018. As travel increases in an area due to population growth or increased economic activity, it is not uncommon for the frequency of traffic crashes to increase. The rate of non-motorized (bicycle and pedestrian) fatal and serious injury crashes had steadily increased between 2016 and 2019 before decreasing in 2020.

ROADWAY CAPACITY PERFORMANCE MEASURES

As part of the State of the System Report, the roadway performance was analyzed for the three tiers of the CMP network, including NHS roadways and major non-NHS roadways. Monitoring the overall roadway performance each year provides an illustration of the general level of congestion. Below are the findings for existing (2021) conditions and for the five-year horizon year (2026) summarized both by centerline miles and by annual vehicle-miles of travel.

Table 3: Congested Centerline Miles - Ocala Marion TPO CMP Network

Existing (2021) Conditions - Miles				
	Not Congested	Approaching/ Minimally Congested	Congested Today	Extremely Congested
NHS Interstate (I-75)	8.53	11.22	17.73	0.00
NHS Non-Interstate	144.18	6.35	7.39	6.94
Non-NHS CMP Roadways	581.16	7.55	3.62	1.01
Countywide	733.87	25.12	28.74	7.95
% of total of centerline miles of highway	92.2%	3.2%	3.6%	1.0%

Horizon Year (2026) Conditions - Miles				
	Not Congested	Approaching/ Minimally Congested	Congested Today	Extremely Congested
NHS Interstate (I-75)	2.69	0.00	17.06	15.54
NHS Non-Interstate	132.25	10.44	7.36	0.48
Non-NHS CMP Roadways	573.29	7.18	4.17	7.69
Countywide	708.23	17.62	28.59	23.71
% of total of centerline miles of highway	89.0%	2.2%	3.6%	3.0%

Table 4: Congested Vehicle Miles of Travel- Ocala Marion TPO CMP Network

Existing (2021) Conditions - Million Vehicle-Miles Traveled (MVMT)				
	Not Congested	Approaching/ Minimally Congested	Congested Today	Extremely Congested
NHS Interstate (I-75)	243	399	442	0
NHS Non-Interstate	903	51	49	38
Non-NHS CMP Roadways	1,213	82	23	12
Countywide	2,359	532	515	50
% of total congested miles of travel	68.2%	15.4%	14.9%	1.4%

Horizon Year (2026) Conditions - Million Vehicle- Miles Traveled (MVMT)				
	Not Congested	Approaching/ Minimally Congested	Congested Today	Extremely Congested
NHS Interstate (I-75)	90	0	743	647
NHS Non-Interstate	881	127	88	8
Non-NHS CMP Roadways	1,380	49	60	80
Countywide	2,351	176	891	735
% of total congested miles of travel	54.0%	4.0%	20.5%	16.9%

Additional details are provided in the following pages that include maps showing specific congested areas under existing (2021) conditions as compared to the existing plus committed network in horizon year (2026). The existing plus committed includes funded roadway construction projects. The maps display Level of Service, Volume to Maximum Service Volumes Ratios (V/MSV at LOS Standard) as well as Volume to Physical Capacities (V/C). The V/MSV ratios indicate the amount of capacity using the adopted LOS standard whereas the V/C ratios indicate conditions where a greater level of congestion is tolerated, in many cases a LOS E condition.

Figure 11: Existing (2021) Daily Level of Service

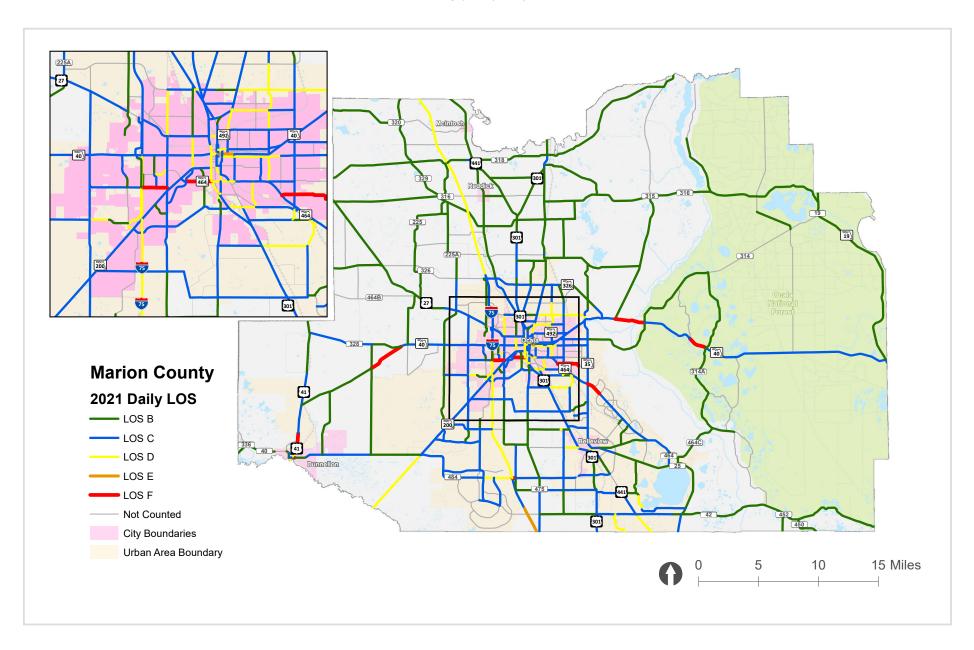


Figure 12: Existing + Committed (2026) Daily Level Of Service

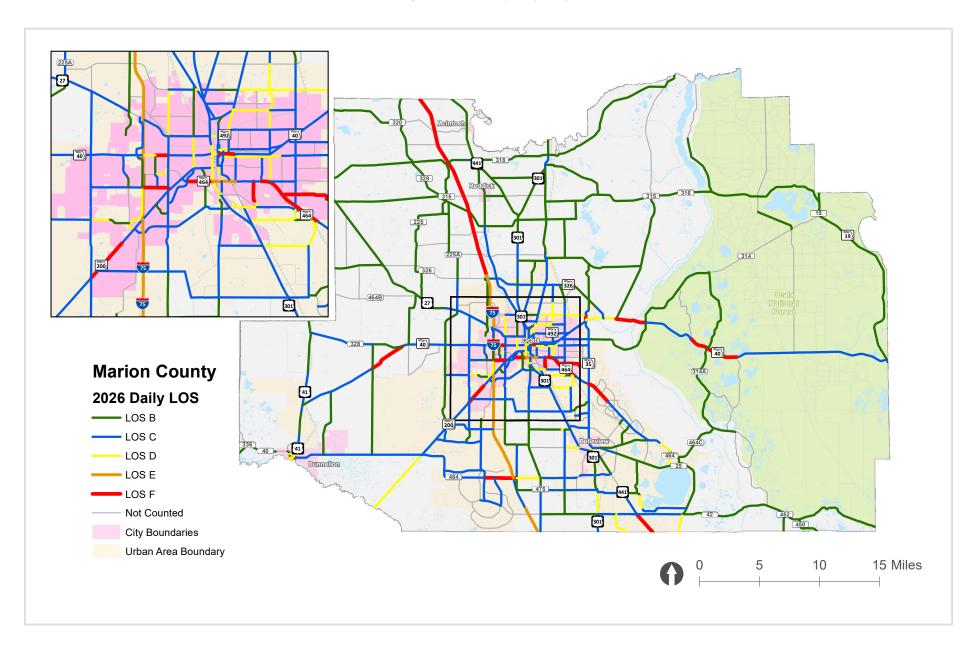


Figure 13: Existing (2021) Volume Maximum Service Volume (V/MSV)

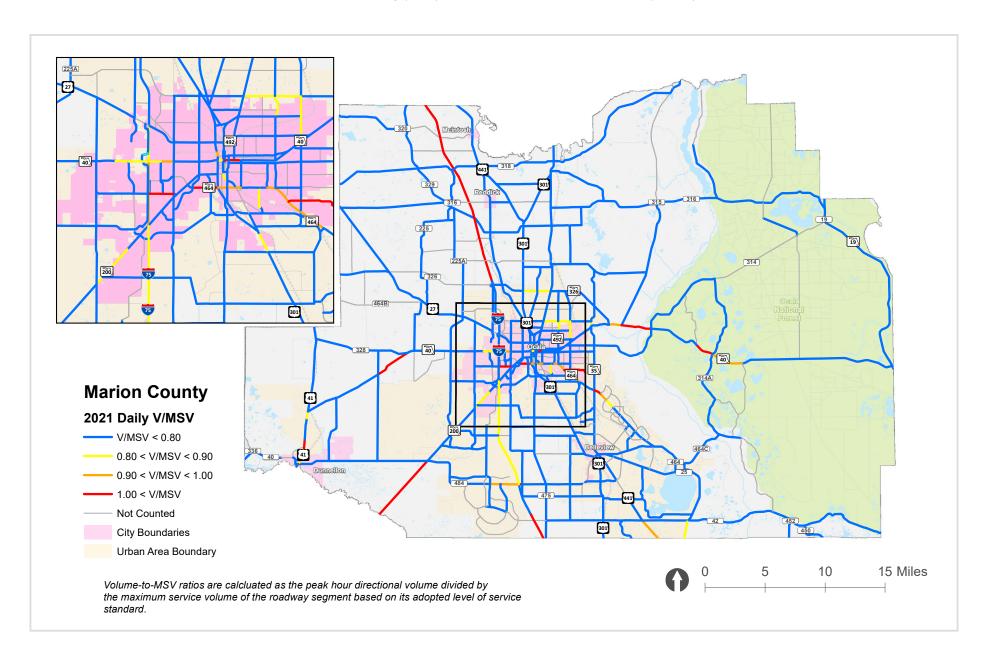


Figure 14: Existing + Committed (2026) Volume Maximum Service Volume (V/MSV)

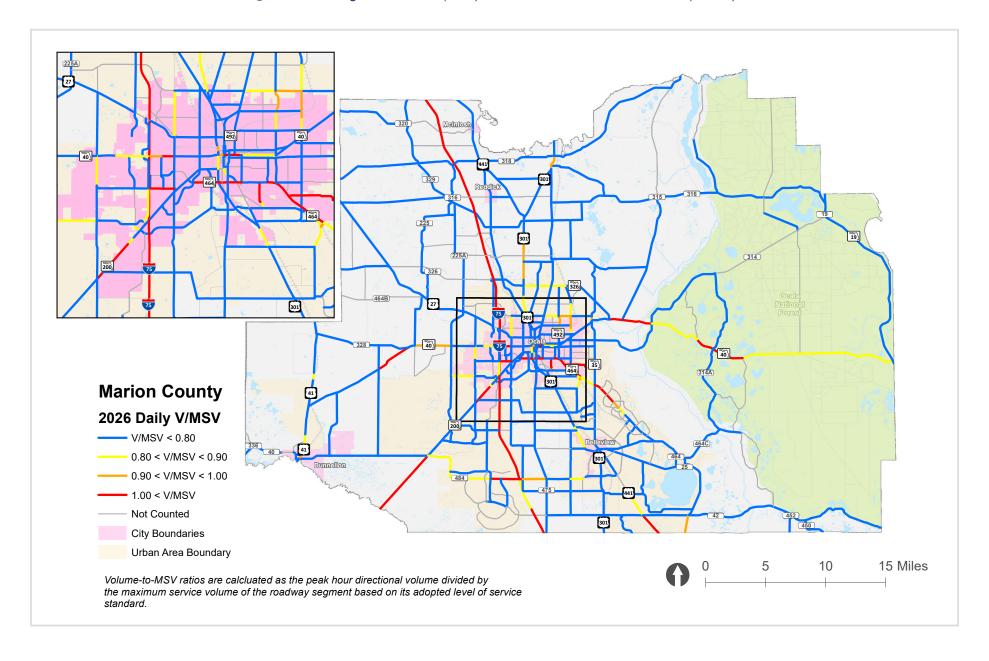


Figure 15: Existing (2021) Volume to Physical Capacity (V/C)

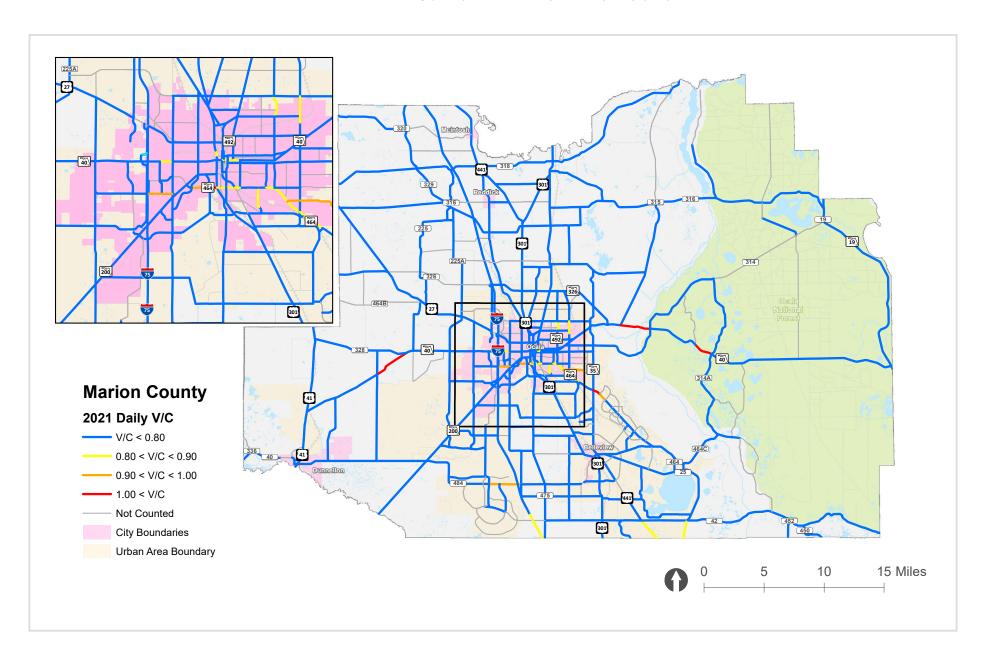
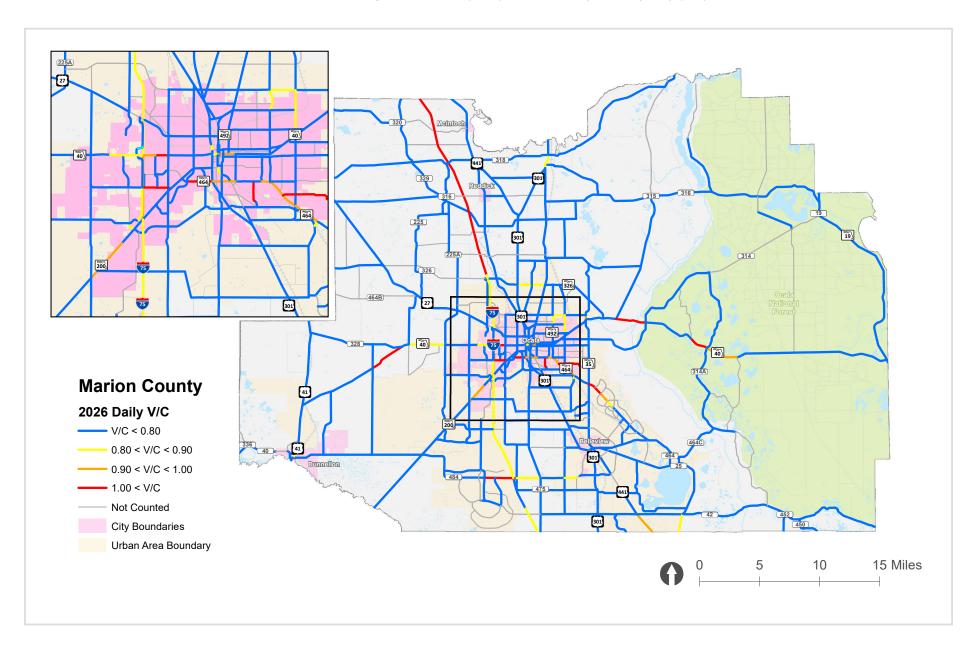


Figure 16: Existing + Committed (2026) Volume to Physical Capacity (V/C)



RELIABLE TRAVEL TIME PERFORMANCE **MEASURES**

Travel-time reliability is defined as the consistency and dependability in travel times that are measured from day-to-day and/or across different times of the day. Travel-time reliability is significant to the CMP because it incorporates a systematic method to address the issue of traffic congestion caused by non-recurring events. Examples of non-recurring events are depicted below:









Non-recurring congestion can account for more delay than recurring congestion. Non-recurring congestion caused by incidents is especially problematic for the traveling public. It is possible for a commuter to factor in additional travel time to address routine congestion and they may be willing to accept that additional travel time as part of their normal commute. However, it is difficult to plan ahead for significant incidents, such as vehicle crashes to ensure on-time arrival.

Only recently were cost-effective data collection opportunities identified. In addition to more inexpensive travel-time monitoring technologies, there are three factors that have contributed to a greater focus on travel-time reliability. These factors include:

- Constraints on Expansion of the Transportation System New roadway construction and roadway expansion has largely ended in the United States due to high costs, the built-out nature of urbanized areas, and the community desire for multimodal streets.
- Expectations of the Traveling Public Surveys have shown that the traveling public often values travel- time reliability more than speed.
- Federal Surface transportation Reauthorization Law When MAP-21 was signed into law, a process that involved performance measurement, target setting, and transportation investment reporting was established and seven national goals were set. Three years later, the FAST Act was signed into law and included the same national goals. One of the seven goals is System reliability – to improve the efficiency of the surface transportation system

The Federal Highway Administration (FHWA) finalized the identification of the required performance measures in January 2017 with the requirement to include the following measures:

- Percent of Person-Miles Traveled on the Interstate That Are Reliable
- Percent of Person-Miles Traveled on the Non-Interstate NHS That Are Reliable
- Truck Travel Time Reliability (TTTR) Index (Goods Movement Performance Measure)

FDOT reports travel time reliability for Interstate, Non-Interstate NHS, and Goods movement. The latest information reported by FDOT is provided in Table 5.

Table 5: Travel Time Reliability

Performance of NHS			
Performance Measure	FDOT 2-Year Target	FDOT 4-Year Target	2019 Existing Conditions Ocala/ Marion County TPO
Interstate Reliability	75%	70%	100%
Non-Interstate Reliability	Not Required	50%	96%

Freight Movement			
Performance Measure	FDOT 2-Year Target	FDOT 4-Year Target	2018 Existing Conditions Ocala/ Marion County TPO
Truck Travel Time Reliability Index	1.75	2.00	1.42



Goods Movement Performance Measures

Performance measures that have been identified to monitor Goods Movement are listed below. Existing performance information is also provided below.

- Amount of centerline miles for truck routes that are considered congested (the truck routes are comprised of the NHS roadways within the CMP network).
- Amount of vehicle miles of travel that are considered congested.

Table 6: Goods Movement Performance Measures

Freight Movement			
Performance Measure	FDOT 2-Year Target	FDOT 4-Year Target	2018 Existing Conditions Ocala/Marion County TPO
Truck Travel Time Reliability Index	1.75	2.00	1.42

Table 7: Goods Movement - Congested Centerline Miles (2015 to 2021 Performance)

NHS Network				
	Not Congested	Approaching/ Minimally Congested	Congested Today	Extremely Congested
Ocala Marion Region	152.71	17.57	25.12	6.94
% of total goods movement on congested centerline miles of highway	75.5%	8.7%	12.4%	3.4%

Table 8: Goods Movement - Congested Vehicle Miles of Travel (2021 Performance)

NHS Network				
	Not Congested	Approaching/ Minimally Congested	Congested Today	Extremely Congested
Ocala Marion Region	1,145.84	450.26	491.77	37.91
% of total goods movement on congested centerline miles of highway	53.9%	21.2%	23.1%	1.8%

PUBLIC TRANSIT PERFORMANCE MEASURES

Ocala and Marion County's transit system, SunTran, regularly collects and maintains information related to various transit service and operational data, including route networks. The following represents the latest available public transit performance measure data as provided by SunTran.

Table 9: Public Transit Performance Measures

Transit Performance Measure	FY 2020 Data
Average Peak Service Frequency	70 minutes / 0.86 buses per hour
On-Time Performance	76%
Annual Ridership	256,510
Passenger Trips Per Revenue Hour	8.84

BICYCLE/PEDESTRIAN/TRAIL FACILITY PERFORMANCE MEASURES

There are several performance measures that have been identified to monitor the bicycle and pedestrian mode of travel which are listed below. Existing performance information is also provided below.

- Percentage of congested roadways within urban or transitioning areas that have a bicycle facility on at least one side of the roadway.
- Percentage of congested roadways within urban or transitioning areas that have a sidewalk on at least one side of the roadway

Within Marion County miles of multi-use trails are also reviewed. Currently, there are at least 15 miles of multi-use trails with plans to expand and provide further connections. The expansion of the vast trail system within Marion County will continue to be reviewed as part of the State of the System Report.

Table 10: Congested Roadway Centerline Miles with Bicycle Facilities

Percent of Congested Roadway Centerline Miles (within Urban Areas) with Bicycle Facilities	Existing (2021) Conditions	Horizon (2026) Conditions
Congested Urban Area Roadways	6.3 mile	16.1 miles
Congested Roadways with a Bicycle Facility	0.4 miles	0.4 miles
Congested Roadways without a Bicycle Facility	5.9 miles	15.7 miles
% of Congested Roadways with a Bicycle Facility	6.3%	2.5%

Table 11: Congested Roadway Centerline Miles with Sidewalks

Percent of Congested Roadway Centerline Miles (within Urban Areas) with Sidewalks	Existing (2021) Conditions	Horizon (2026) Conditions
Congested Urban Area Roadways	6.3 miles	16.1 miles
Congested Roadways with a Sidewalk	3.7 miles	9.5 miles
Congested Roadways without a Sidewalk	2.6 miles	6.6 miles
% of Congested Roadways with a Sidewalk	58.7%	59.0%

Note: Includes where there is a sidewalk on at least one side of the roadway

TDM PERFORMANCE MEASURES

Strategies that reduce travel demand can be a cost-effective solution to reduce congestion and provide expanded mobility options. Since 2010, the FDOT, District Five has provided commuter assistance programs through the reThink Your Commute. The program promotes transportation solutions such as carpools, vanpools, public transit, walking, and telecommuting to limit the number of single-occupant commuter trips that contribute to peak hour congestion on highways throughout District Five, which includes Marion County.

Both carpooling and vanpooling can be effective congestion mitigation strategies when they target consolidating trips to downtown areas, activity centers, and other major employers. The number of registered carpools and vanpools in the County is one of the CMP Performance measures. Attention is directed to the fact that these are "registered" carpools and vanpools that are reported by reThink Your Commute. Users are not required to register, and the number of persons participating in carpools and vanpools is likely to be much higher.

Table 12: 2021 Registered Carpools and Vanpools

	Carpool	Vanpool
Ocala Marion Region	2	12

Source: FDOT

BRIDGE AND PAVEMENT PERFORMANCE MEASURES

FHWA has established six performance measures to assess pavement conditions and bridge conditions for the National Highway System (NHS). The pavement condition measures represent the percentage of lane-miles on the Interstate and non-Interstate NHS that are in good or poor condition. The bridge condition measures represent the percentage of bridges, by deck area, on the NHS that are in good condition or poor condition. The 2019 pavement and bridge conditions within the TPO planning area based on data provided by FDOT and their relation to established FDOT targets are found in Table 13 and Table 14.

Table 13: Pavement Condition (2019)

Pavement Condition			
Performance Measure	FDOT 2-Year Target	FDOT 4-Year Target	2019 Existing Conditions Ocala/ Marion County TPO
% of Interstate pavements in GOOD condition	Not Required	≥60%	66.4%
% of Interstate pavements in POOR condition	Not Required	≤ 5%	0.0%
% of non-Interstate NHS pavements in GOOD condition	≥40%	≥40%	37.8%
% of non-Interstate NHS pavements in POOR condition	≤ 5%	≤ 5%	0.0%

Table 14: Bridge Condition (2019)

Bridge Condition			
Performance Measure	FDOT 2-Year Target	FDOT 4-Year Target	2019 Existing Conditions Ocala/ Marion County TPO
% of NHS bridges classified as in GOOD condition	≥50%	≥50%	59.1%
% of NHS bridges classified as in POOR condition	≤10%	≤10%	0%

PUBLIC INVOLVEMENT PERFORMANCE **MEASURES**

Public involvement is a critical element to the success of the CMP development and implementation and the involvement of local technical experts (engineering, planning, public works, etc.) is especially important. Stakeholders were involved throughout the development of the CMP including the Ocala Marion TPO Citizen's Advisory Committee (CAC) and Technical Advisory Committee (TAC). The public was also involved in the development of the CMP through the Ocala Marion TPO Board Meetings. Collectively, both Committees and TPO Board were involved in key elements of the decision making process, including the selection of CMP Goals, Performance Measures, and the CMP Network.

Table 15: CMP-Related Meetings with Outreach Groups

Outreach Group	2021 CMP-Related Meetings
Technical Advisory Committee (TAC)	5
Citizens Advisory Committee (CAC)	5
Ocala Marion TPO Board	4

The TPO's committees were actively involved in the developing the process for the CMP. As elements of the CMP are implemented, it is anticipated that an increasing number of groups such as Freight/Goods Movement Stakeholders and Community Traffic Safety Teams will become actively involved to support the identification of congestion related issues and how to mitigate them.

CMP Public Survey

The TPO conducted an online public survey from March 1 to March 31, 2021 to gather input from the public in support of the update to the Congestion Management Plan. The survey results are used to supplement and inform the technical analysis and improvement strategies. A total of 255 responses were submitted via the survey instrument on the TPO website. Additionally, three (3) responses were sent to the TPO by email for a total of 258 survey participants.

The survey responses indicated primary congestion concerns from poorly timed traffic signals, capacity constrained roadways, short turn lanes, and lack of alternative travel routes. The respondents' top ranked congestion mitigation measures were improving traffic signals, adding or lengthening turn lanes, and having an alternative travel route. The most mentioned congested corridors were SR 200, US 301/441, SR 40, SR 464/Maricamp Road, CR 484, U.S. 27, CR 475 and I-75. **Appendix F** contains a complete summary of the survey results.

CONGESTED CORRIDOR NETWORK SELECTION

Using the elements of the CMP evaluation process discussed on the previous page, congested corridors were identified. These corridors have a Volume to Maximum Service Volume (V/MSV) greater than 1.0 either today or projected within the next five years.

Using the Corridor Selection process described previously, the following corridors were selected as appropriate for a more detailed analysis. The specific corridors are:

- CR 464 (SR 35 to Emerald Rd)
- SE 24th Street (SR 464 to SE 28th St)
- SW 20th St (SW 38th Ave to SW 27th Ave)
- CR 484 (US 41 to Lakeshore Dr)
- CR 484 (CR 475A to CR 475)
- SR 464 (SW 19th Ave Rd to SE 44th Ave)
- SE 19th Avenue (SE 38th St to SE 31st St)
- CR 35 (SR 40 to NE 35th St)
- SE 44th Avenue Road (SE 44th Ave to SR 464)
- CR 25 (Sumter C/L to CR 42)
- US 441 (NW 2nd St to NW 6th St)
- US 441 (NW 77th St to NW 117th St)
- SR 40 (SW 110th Ave to SW 80th Ave)
- US 41 (CR 484 to SW Robinson Rd)
- US 301 (NE Jacksonville Rd to CR 318)

More information on these corridors is provided in Chapter 4 - Congested Corridor Evaluation.

Chapter 4

Congested Corridor Evaluation



Congested Corridor Evaluation

CORRIDOR SELECTION PROCESS

This chapter provides more information on corridors identified as part of the congested corridor network identification process (Phase 1) discussed earlier in Chapter 3. Roadways that are congested today or forecasted to be congested in five years are considered.

Corridors are identified as being "not congested," "approaching congestion or minimally congested," or "extremely congested," as summarized below:

Not Congested (currently or in five years with improvements): Corridors that are not anticipated to operate below their adopted level of service standards in either the existing conditions or after committed improvements in the five-year program are implemented.

Approaching Congestion: Corridors that are not congested but have segments that have traffic volumes that consume more than 90% of the roadway's capacity at the adopted level of service standard, but less than 100%, with either the existing conditions or forecasted five-year condition without improvement.

Congested: Existing corridors or corridor forecasted in five years to have traffic volumes that exceed the adopted level of service standard (over 100% of the roadway's capacity at the adopted level of service standard) that do not exceed the physical capacity of the roadway.

Extremely Congested: Roadways in the Existing + Committed (E+C) five-year network that have forecast volumes that are greater than the physical capacity (typically occurs when using detailed analysis and the volume-to-capacity ratio is 1.08 or greater) of the roadway and are considered severely congested.



Figure 17 and Table 16 identify locations that are Approaching Congestion, Congested, or Extremely Congested in Existing Year 2021 or Horizon Year 2026. The table also includes volume-to-maximum service volume (V/MSV) ratios and volume-to-capacity (V/C) ratios for these corridors.

The table identifies corridors for which a funded or unfunded project has been identified to study or construct improvements by either FDOT, Marion County, the City of Ocala, or the TPO and additional study is recommended for short-term congestion mitigation. The following segments represent those for which no such project has been identified to date:

- CR 464 (SR 35 to Emerald Rd)
- SE 24th Street (SR 464 to SE 28th St)
- SW 20th St (SW 38th Ave to SW 27th Ave)
- CR 484 (US 41 to Lakeshore Dr)
- CR 484 (CR 475A to CR 475)
- SR 464 (SW 19th Ave Rd to SE 44th Ave)
- SE 19th Avenue (SE 38th St to SE 31st St)
- CR 35 (SR 40 to NE 35th St)

- SE 44th Avenue Road (SE 44th Ave to SR 464)
- CR 25 (Sumter C/L to CR 42)
- US 441 (NW 2nd St to NW 6th St)
- US 441 (NW 77th St to NW 117th St)
- SR 40 (SW 110th Ave to SW 80th Ave)
- US 41 (CR 484 to SW Robinson Rd)
- US 301 (NE Jacksonville Rd to CR 318)

Figure 18 illustrates roadway segments that have been identified to be approaching congestion, congested, or extremely congested. The roadways are delineated in orange if one of the following is true:

- The roadway segment has a capacity project identified in the five-year work program or TIP but the construction phase is not yet funded within the current five year plan
- The roadway segment has been identified within the LOPP for a capacity improvement
- The roadway segment has been identified within the LRTP for a capacity improvement

The roadways delineated in blue are those for which no such project has been identified to date, and are listed above. Preliminary recommendations and areas for additional study are provided for the roadways shown in blue in Figure 18, as described in the next paragraph and outlined in Table 16.

Next steps include screening to identify mitigation strategies as part of Phase 2 of the Congested Corridor Selection and Project Selection Process discussed in Chapter 3. These strategies are also documented as part of the CMP Policy and Procedures in Chapter 1 and include strategies in five tiers that range from strategies to reduce person trips, strategies to shift trips to other modes, as well as operations and capacity strategies. From there strategies that have the greatest benefit and potential are selected and specific projects are identified and implemented as part of Phase 3. During this phase, additional analysis of potential projects is undertaken to identify the specific improvement, implementation issues, and costs that feed into the TIP and/or LRTP. Preliminary recommendations and areas for additional study are provided in Table 16.

Figure 17: Overall Congestion (2021 to 2026 Performance)

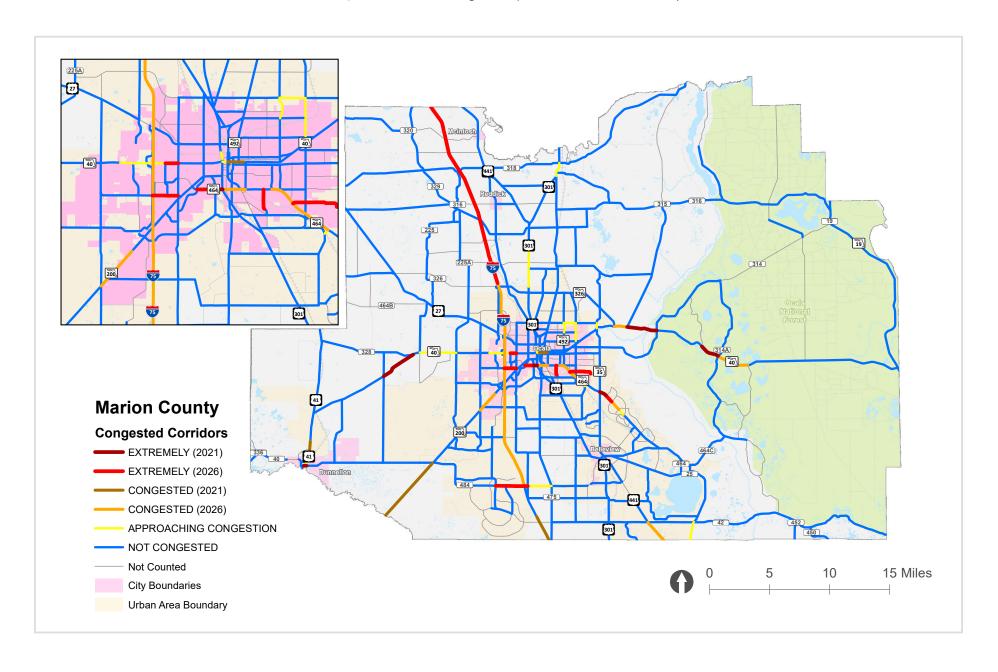


Table 16: Summary of Congested Corridors

Congestion	n Levels							
Name	From	То	LOS Std	2021 V/MSV	2021 LOS	2026 V/MSV	2026 LOS	2026 V/ E+8%
CR 25	COUNTY LINE	CR 42	Е	0.9	С	0.95	D	0.88
CR 35	SR 40	NE 35 ST	D	0.85	D	1	F	0.93
SR 464	SE 25 AV	SE 44 AV	D	0.95	С	1.06	F	0.98
CR 464	SR 35	EMERALD RD (N)	D	1.19	F	1.42	F	1.31
CR 484	SW 45 AV	I-75 RAMP (W)	Е	0.98	D	1.19	F	1.1
CR 484	I-75 RAMP (E)	CR 475A	D	1.01	F	1.38	F	1.27
CR 484	CR 475A	CR 475	D	0.78	С	0.96	D	0.89
CR 484	US 41	LAKESHORE DR	D	1.14	F	1.24	F	1.15
1-75	COUNTY LINE (S)	URBAN AREA BOUNDARY	С	1.22	Е	1.33	Е	0.89
I-75	CR 484	SR 200	D	0.9	D	1.04	Е	0.85
I-75	SR 200	SR 40	D	0.93	D	1.13	Е	0.92
I-75	SR 40	US 27	D	0.81	С	1.03	Е	0.84
I-75	US 27	SR 326	D	0.75	С	1.04	Е	0.85
1-75	SR 326	URBAN AREA BOUNDARY	D	0.68	С	1.03	Е	0.85
I-75	URBAN AREA BOUNDARY	CR 318	С	1.13	D	1.7	F	1.15
I-75	CR 318	COUNTY LINE (N)	С	1.12	D	1.57	F	1.06
NE 25 AV	NE 24 ST	NE 35 ST	Е	0.88	D	0.93	D	0.86
NE 35 ST	NE 25 AV	NE 36 AV	Е	0.82	D	0.95	D	0.88
NE 36 AV	NE 14 ST	NE 21 ST	Е	0.86	С	0.9	С	0.84
NE 36 AV	NE 21 ST	NE 35 ST	Е	0.89	С	0.93	С	0.86
SR 464	SE 3 AV	SE 11 AV	D	0.98	D	1.02	Е	0.91
SR 464	SE 22 AV	SE 25 AV	D	0.95	С	1.06	F	0.98
SE 19 AV	SE 38 ST	SE 31 ST	Е	0.89	D	1.13	F	1.04
SE 24 ST	SR 464	SE 36 AV	Е	1.01	F	1.38	F	1.28
SE 24 ST	SE 36 AV	SE 28 ST	Е	1.01	F	1.38	F	1.28
SE 44 AV RD	SE 44 AV	SR 464	Е	0.76	D	0.96	D	0.89

Approaching Add left-turn lanes at SE 175th Street, evaluate turn lane and signalization improvements at CR 42. Turn lanes at NE 35th Street, operational and safety improvements at SR 40, sidewalk extensions. Right-of-way would be needed for improvements along the corridor. Bike lane improvements planned with resurfacing project (FDOT FM#4411411), Westbound right-turn lane at SE 25th Avenue. Signal timing/coordination between SE 36th Ave and SE 44th Ave Rd. Extremely (2021) Extremely (2021) Extremely (2026) FDOT FM#43365I-1 intersection geometry / signal timing improvements. OPS37 in LRTP (ITS/Corridor Management). Extremely (2026) FDOT FM#43365I-1 intersection improvements CST 2021. LRTP shows need to widen to 6L (unfunded need). Approaching Monitor for growth patterns. Downtown Dunnellon - Capacity Constrained. Evaluate effect of railroad crossing in proximity to the traffic signal at US 41 for improvements and/or alternative roadway connections to US 41. Congested (2021) FDOT FM#443623-1 PD&E ongoing. Congested (2026) FDOT FM#443624-1 PD&E ongoing. Congested (2026) FDOT FM#443624-1 PD&E ongoing. Congested (2026) FDOT FM#443624-1 PD&E ongoing. Extremely (2026) FDOT FM#443624-1 PD&E ongoing. Congested (2026) FDOT FM#443624-1 PD&E ongoing. Extremely (2026) FDOT FM#437624-1 PD&E ongoing. Extremely (2026) FDOT FM#43768-2 to wi		
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Congested (2026) Access management, ITS, signal corridor timing. LRTP Project OPS17.	Congested (2026)	
Extremely (2026) Evaluate for intersection geometry / signal timing improvements at SR 464 and SE 31st Street. Evaluate sidewalk gaps.	Extremely (2026)	and SE 31st Street. Evaluate sidewalk gaps.
Extremely (2026) Evaluate for intersection geometry / signal timing improvements at the intersection with SR 464.	Extremely (2026)	
Extremely (2026) ARTPLAN / Corridor analysis to evaluate actual operating conditions of the roadway.	Extremely (2026)	· · · · · · · · · · · · · · · · · · ·
Approaching Evaluate for intersection improvements / potential roundabout at SE 44th Ave Rd and SE 52nd St.	Approaching	

Identified to study or construct improvements by either FDOT, Marion County, the City of Ocala, or the TPO.



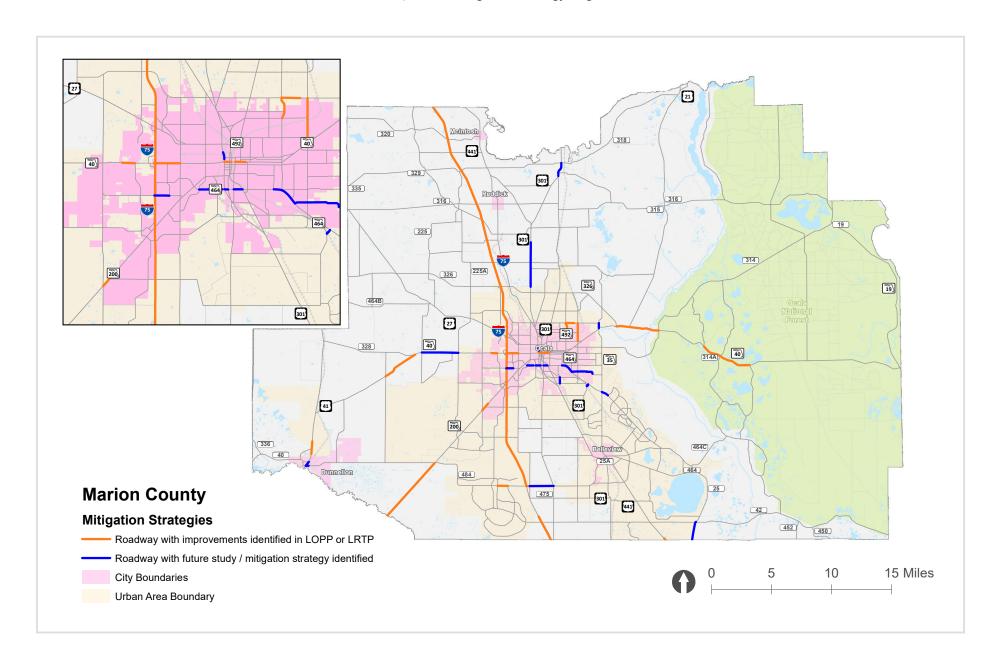
Congestior	n Levels (Continued)							
Name	From	То	LOS Std	2021 V/MSV	2021 LOS	2026 V/MSV	2026 LOS	2026 V/ E+8%
SR 200	COUNTY LINE	1/4 MI SW OF CR 484	С	1.12	D	1.34	D	0.69
SR 200	SW 60 AV	SW 48TH AVE	D	0.86	С	1.03	F	0.96
SR 40	SW 140 AV	CR 328	С	1.71	F	2.04	F	1.72
SR 40	SW 110 AV	SW 85 AV	С	0.76	С	0.92	С	0.82
SR 40	SW 85 AV	SW 80 AV	С	0.76	С	0.92	С	0.82
SR 40	SW 52 AV	I-75 RAMP (WEST)	D	0.81	С	0.9	С	0.84
SR 40	I-75 RAMP (WEST)	I-75 RAMP (EAST)	D	0.82	С	0.95	С	0.88
SR 40	I-75 RAMP (EAST)	SW 33 AV	D	0.86	С	1	D	0.92
SR 40	SW 33 AV	SW 27 AV	D	0.92	С	1.1	F	1.01
SR 40	US 441	NW 2 AV	D	0.89	D	0.94	D	0.83
SR 40	NW 2 AV	N MAGNOLIA AV	D	0.89	D	0.94	D	0.83
SR 40	N MAGNOLIA AV	NE WATULA AV	D	1.01	Е	1.06	F	0.94
SR 40	NE WATULA AV	NE 8 AV	D	1.01	Е	1.06	F	0.94
SR 40	NE 8 AV	NE 10TH ST	D	1.01	Е	1.06	F	0.94
SR 40	SR 326	CR 315	С	0.97	С	1.11	D	0.57
SR 40	CR 315	CR 314	С	1.44	F	1.63	F	1.37
SR 40	NE 145 AV	CR 314A	С	1.42	F	1.8	F	1.52
SR 40	CR 314A	SE 183 AV	С	0.92	С	1.16	F	0.98
SR 464	SW 19 AV RD	SW 7 AV	D	1.02	F	1.1	F	1.02
SR 464	SW 7 AV	US 441	D	1.19	F	1.28	F	1.14
SR 464	US 441	SE 3 AV	D	0.98	D	1.02	Е	0.91
SW 20 ST	SW 38 AV	SW 27 AV	Е	1.03	F	1.26	F	1.17
US 301	NE JACKSON- VILLE RD	CR 318	С	0.63	С	0.91	С	0.81
US 41	CR 484	SW ROBINSON RD	D	0.84	D	0.92	D	0.82
US 41	SW 110 ST	SW 99 PL	D	1.57	F	0.84	С	0.78
US 441	COUNTY LINE (S)	CR 42	D	0.96	D	1.01	F	0.94
US 441	NW 2 ST	NW 6TH ST	D	0.93	D	0.98	D	0.87
US 441	NW 77 ST	NW 117 ST	С	0.79	С	0.94	С	0.6

Level of Congestion	Mitigation Strategy
Congested (2021)	FDOT FM# 238651-1 to widen to 4 lanes, not funded for CST in TIP. LOPP Project 19.
Congested (2026)	SW 49th Avenue and SW 44th Avenue projects will alleviate traffic on this section of roadway. Monitor.
Extremely (2021)	FDOT FM# 238720-1. Project in design. ROW and CST not funded.
Approaching	Monitor for growth patterns.
Approaching	Monitor for growth patterns.
Approaching	LRTP Project R13 Widening to 6 lanes in Cost Feasible Plan (2026-2030).
Approaching	FDOT FM# 433652-1-32-01, not funded for CST in TIP (add turn lanes at I-75 and SW 27th Ave). LOPP Project 7. LRTP Project R13 Widening to 6 lanes in Cost Feasible Plan (2026-2030).
Approaching	FDOT FM# 433652-1-32-01, not funded for CST in TIP (add turn lanes at I-75 and SW 27th Ave). LOPP Project 7. LRTP Project R14 Widening to 6 lanes in Cost Feasible Plan (2026-2030).
Extremely (2026)	FDOT FM# 433652-1-32-01, not funded for CST in TIP (add turn lanes at I-75 and SW 27th Ave). LOPP Project 7. LRTP Project R14 Widening to 6 lanes in Cost Feasible Plan (2026-2030).
Approaching	FDOT FM#431935-1, not funded for CST in TIP. LOPP Project 4.
Approaching	FDOT FM#431935-1, not funded for CST in TIP. LOPP Project 4.
Congested (2021)	FDOT FM#431935-1, not funded for CST in TIP. LOPP Project 4.
Congested (2021)	FDOT FM#431935-1, not funded for CST in TIP. LOPP Project 4.
Congested (2021)	FDOT FM#431935-1, not funded for CST in TIP. LOPP Project 4.
Congested (2026)	FM# 410674-2 to widen to 4 lanes, not funded for CST in TIP. LOPP Project 15.
Extremely (2021)	FM# 410674-2 to widen to 4 lanes, not funded for CST in TIP. LOPP Project 15.
Extremely (2021)	FM# 410674-3 to widen to 4 lanes, not funded for CST in TIP. LOPP Project 38.
Congested (2026)	FM# 410674-4 to widen to 4 lanes, not funded for CST in TIP. LOPP Project 39.
Extremely (2026)	Access management, ITS, signal corridor timing. LRTP Project OPS17.
Extremely (2021)	Access management, ITS, signal corridor timing. LRTP Project OPS17. Evaluate intersection improvements at SR 464/US 441. Evaluate alternate north-south corridors (SE 3rd, Magnolia Extension).
Congested (2026)	Access management, ITS, signal corridor timing. LRTP Project OPS17. Evaluate intersection improvements at SR 464/US 441.
Extremely (2026)	Evaluate for improvements at the intersections of SW 20th Street with SW 38th Avenue, SW 31st Avenue and SW 27th Avenue. Listed as an unfunded need in the LRTP to widen to 4 lanes.
Approaching	Monitor for growth patterns. High 5-year growth rate that may be stabilizing.
Approaching	Traffic signal timing / coordination. Four traffic signals within 1 mile. Listed as an OPS18 in the LRTP.
Congested (2021)	FDOT FM# 238648-1 construction funding in 2024 to widen to 4 lanes. Not congested in 2026 with the widening.
Congested (2026)	LRTP Project R5 Widening to 6 lanes in Cost Feasible Plan (2031-2035).
Approaching	Monitor for growth patterns. Stablized traffic volume over past 5 years.
Approaching	Monitor for growth patterns. Potential signal improvements at NW 77th Street.
Identified to stu	idy or construct improvements by either FDOT Marion County, the City of Ocala, or the TPO

Identified to study or construct improvements by either FDOT, Marion County, the City of Ocala, or the TPO.

Congested Corridor Evaluation 75

Figure 18: Mitigation Strategy Segments



SUMMARY

The Ocala Marion TPO State of the System Report was created to identify potentially congested corridors and to provide information on methods that could be applied to reduce congestion in the region as part of the Congestion Management Process (CMP). Future Action items for the Congestion Management Process may include, but are not limited to:

- 1. Integrate the recommendations of the Ocala Marion TPO Congestion Management Process for the ongoing monitoring of the transportation system by key stakeholders including the Technical Advisory Committee (TAC) and Citizens Advisory Committee (CAC)
- 2. Monitor the availability of data from the Florida Department of Transportation, especially as it relates to travel time reliability measures
- 3. Monitoring Federal and state requirements pertaining to performance evaluation and Congestion Management Process requirements including the setting of performance targets
- 4. Program two to three corridor / intersection studies per year based on the mitigation strategies identified in Table 16
- 5. Perform a State of the System update in two to three years to monitor system performance and effectiveness of congestion management strategy implementation
- 6. Publish an online interactive map and CMP resource page on the TPO's website with updates to coincide with the State of the System report

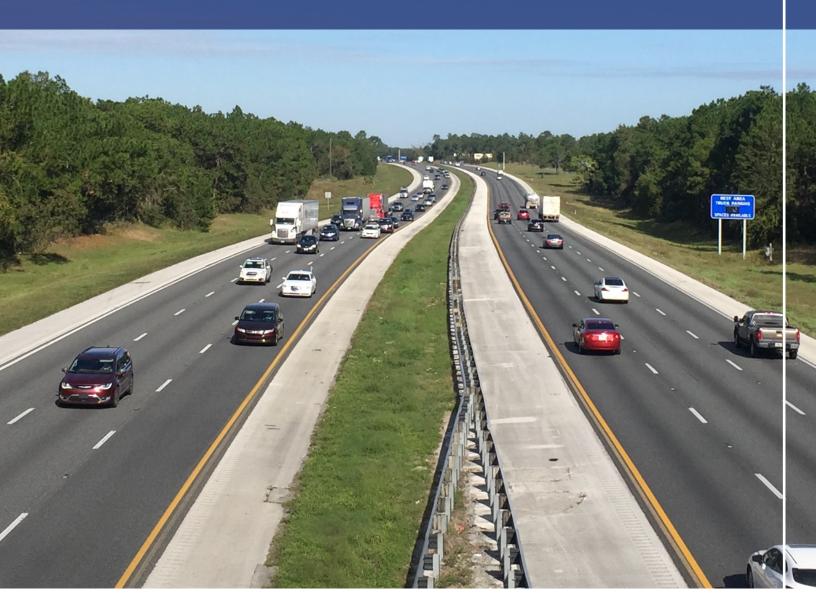
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OCALA MARION TPO

Congestion Management Plan Appendix





DRAFT - August 2021

Appendix A

Identifying Congested Corridors and Hot Spots



CONGESTED CORRIDORS AND HOT SPOTS

Various criteria that primarily use traffic volume and capacity are used to select and categorize the congested corridors in Marion County. The methodology using these criteria to select congested corridors within the CMP application area is presented below. Thereafter, criteria used to identify congestion hot spots, i.e. intersections with recurring or non-recurring congestion, are also summarized.

Selection Methodology

This methodology summarizes the steps used to identify the congested roadways for the Ocala Marion CMP. As indicated earlier, the CMP road network includes all existing and committed roadway segments as identified by the 2045 LRTP.

The selection methodology consists of two main steps. First, five criteria are used to categorize the roadways into three sub-categories. The sub-categories and corresponding criteria are presented below.

Not Congested (currently or in five years without improvements) - The corridors in this category are selected based on applying the following criteria at road segment level:

Not Existing or Congested = Existing + 5 Years Corridors Segments with
$$\left(\frac{\text{Segment}^i \text{ volume}}{\text{Segment}^i \text{ maximum service volume}}\right)$$
 Segment maximum service volume x 0.90 (i = 1, 2, 3, ... n)

Approaching Congestion or Minimally Congested – The corridors that are approaching congestion are analyzed at three levels. The criteria in each level of analysis are summarized below.

 Approaching Congestion: This includes corridors with segments that meet the following criteria, which are currently congested or congested in five years without improvements.

Corridors Approaching = Existing or Approaching = Existing + 5 Years Segments with
$$1.00 > \left(\frac{\text{Segment}^i \text{ volume}}{\text{Segment}^i \text{ maximum service volume}}\right) > 0.90$$

$$(i = 1, 2, 3, ... n)$$

Congested Today: As summarized below, this category uses two criteria to identify the corridors that are congested today.

Extremely Congested: This category includes roadways in the 2014 E+C network that meets the following criteria are considered severely congested.

Extremely Congested Corridors
$$=$$
 Existing or Existing + 5 Years Segments with $=$ Segmentivolume Segmenticapacity $=$ Segmenticapacit

In addition to the congested roadways selected using the criteria presented above, high crash locations identified in crash data analysis reports and Mobility Management Systems Task Force recommendations of congested intersections are used to identify the congestion "Hot Spots."

Appendix B

Congestion Mitigation Strategies Matrix



 Corridor ______ From _____ To _____ Analyst ______ Date _____

			O Distribution of Trip Types					ip Ty	pes				
Tier	Short- Term/ Long- Term	Congestion Mitigation Strategy	Applicability to Ocala Marion TPO	Regional	Traffic	Regional	Access	-	Local Access	Local	Circulation	Potential Effectiveness	Recommendations/ Comments
Traveled	LT	1.01 Congestion Pricing: Congestion pricing can be implemented statically or dynamically. Static congestion pricing requires that tolls are higher during traditional peak periods. Dynamic congestion pricing allows toll rates to vary depending upon actual traffic conditions. The more congested the road, the higher the cost to travel on the road. Dynamic congestion pricing works best when coupled with real-time information on the availability of other routes.	Low	***		**						0 1 2 3 4 5 6 7 8 9 10 LOW MEDIUM HIGH EXISTING N/A	
Tier 1: Strategies to Reduce Person Trips or Vehicle Miles Traveled	ST/LT	1.02 Alternative Work Hours: There are three main variations: staggered hours, flex-time, and compressed work weeks. Staggered hours require employees in different work groups to start at different times to spread out their arrival/departure times. Flex-time allows employees to arrive and leave outside of the traditional commute period. Compressed work weeks involve reducing the number of days per week worked while increasing the number of hours worked per day.	Low	~		↔						LOW MEDIUM HIGH	
o Reduce Perso	ST/LT	1.03 Telecommuting: Telecommuting policies allow employees to work at home or a regional telecommute center instead of going into the office, all the time or only one or more days per week.	Med	*		~						0 1 2 3 4 5 6 7 8 9 10 LOW MEDIUM HIGH	
er 1: Strategies t	ST/LT	1.04 Emergency Ride Home Programs: These programs provide a safety net to those people who carpool or use transit to work so that they can get to their destination if unexpected work demands or an emergency arises.	Med									LOW MEDIUM HIGH	
Tie	ST/LT	1.05 Alternative Mode Marketing and Education: Providing education on alternative modes of transportation can be an effective way of increasing demand for alternative modes. This strategy can include mapping websites that compute directions and travel times for multiple modes of travel.	Med	**		*		♣		\$		0 1 2 3 4 5 6 7 8 9 10 LOW MEDIUM HIGH EXISTING N/A	

			° O	요 인 Dis		tribu	tion	of Tr	ір Ту	pes		
Tier	Short- Term/ Long- Term	Congestion Mitigation Strategy	Applicability to Ocala Marion TPO	Regional	Traffic	Regional	Access	Second lead	Focal Access	Local	Circulation	Potential Effectiveness Recommendations/ Comments
_	ST/LT	1.06 Safe Routes to Schools Program: This program provides funding to communities to invest in pedestrian and bicycle infrastructure surrounding schools.	High	**						\$ \$ \$ \$		LOW MEDIUM HIGH
e Miles Traveled	ST/LT	1.07 Preferential for Free Parking for HOVs: This program provides an incentive for employees to carpool with preferred of free-of-charge parking for HOVs.	Low			\$ \$ \$		\$ \$		\$ \$		LOW MEDIUM HIGH
Person Trips or Vehicle Miles Traveled	ST/LT	1.08 Negotiated Demand Management Agreements: As a condition of development approval, local governments require the private sector to contribute to traffic mitigation agreements. The agreements typically set a traffic reduction goal (often expressed as a minimum level of ridesharing participation or a stipulated reduction in the number of automobile trips).	Low	***				\$				0 1 2 3 4 5 6 7 8 9 10 LOW MEDIUM HIGH EXISTING N/A
s to Reduce Per	ST/LT	1.09 Trip Reduction Ordinance: These ordinances use a locality's regulatory authority to limit trip generation from a development. They spread the burden of reducing trip generation among existing and future developments better than Negotiated Demand Management Agreements.	Low	4				4	,,,,		₩	LOW MEDIUM HIGH
Tier 1: Strategies to Reduce	ST	1.10 Infill developments: This strategy takes advantage of infrastructure that already exists, rather than building new infrastructure on the fringes of the urban area.	High	~						~		LOW MEDIUM HIGH
	ST/LT	1.11 Design Guidelines for Pedestrian-Oriented Development: Maximum block lengths, building setback restrictions, and streetscape enhancements are examples of design guidelines that can be codified in zoning ordinances to encourage pedestrian activity.	High					•••		~		LOW MEDIUM HIGH EXISTING N/A

			. Q		Dist	ribu	tion	of Tr	ip Ty	pes			
Tier	Short- Term/ Long- Term	Congestion Mitigation Strategy	Applicability to Ocala Marion TPO	Regional	Traffic	Regional	Access		Local Access	Local	Circulation	Potential Effectiveness Recommen	
Tier One	ST/LT	1.12 Mixed-Use Development: This strategy allows many trips to be made without automobiles. People can walk to restaurants and services rather than use their vehicles.	High					\$ \$ \$				LOW MEDIUM HIGH	
lodes	ST/LT	2.01 Transit Capacity Expansion: This strategy adds new vehicles to expand transit services.	Med	~								LOW MEDIUM HIGH	
Trips to Other N	ST/LT	2.02 Increasing Bus Route Coverage or Frequencies: This strategy provides better accessibility to transit to a greater share of the population. Increasing frequency makes transit more attractive to use.	Med	~						\$ \$		LOW MEDIUM HIGH	
Tier 2: Strategies to Shift Automobile Trips to Other Modes	LT	2.03 Implementing Regional Premium Transit: Premium transit such as Bus Rapid Transit (BRT) best serves dense urban centers where travelers can walk to their destinations. Premium transit from suburban areas can sometimes be enhanced by providing park-and-ride lots.	Low	*		4		4.		4	ĊŢŢ.	LOW MEDIUM HIGH	
: Strategies to S	ST/LT	2.04 Providing Real-Time Information on Transit Routes: Providing real-time information on bus progress either at bus stops, terminals, and/or personal wireless devices makes bus travel more attractive.	Low									LOW MEDIUM HIGH	
Tier 2	ST	2.05 Reducing Transit Fares: This relatively easy-to-implement strategy encourages additional transit use, to the extent that high fares are a real barrier to transit. However, due to the direct financial impact on the transit system operating budgets, reductions in selected fare categories may be a more feasible strategy to implement.	Low									O 1 2 3 4 5 6 7 8 9 10 LOW MEDIUM HIGH EXISTING N/A	

			° G		Dist	ribu	tion (of Tr	ip Ty	ypes			
Tier	Short- Term/ Long- Term	Congestion Mitigation Strategy	Applicability to Ocala Marion TPO	Regional	Traffic	Regional	Access	I ocal Acces	Local Access	Local	Circulation	Potential Effectiveness	Recommendations/ Comments
	LT	2.06 Provide Exclusive Bus Right-Of-Way: Exclusive right-of-way includes bus ways, bus-only lanes, and bus bypass ramps. This strategy is applied to freeways and major highways that have routes with high ridership.	Low					~			نتن	LOW MEDIUM HIGH	
Other Modes	ST/LT	2.07 New Sidewalk Connections: Increasing sidewalk connectivity encourages pedestrian traffic for short trips.	Med					\$	\sim	_		0 1 2 3 4 5 6 7 8 9 10 LOW MEDIUM HIGH EXISTING N/A	
mobile Trips to	ST/LT	2.08 Designated Bicycle Lanes on Facilities or Routes: Enhancing the visibility of bicycle facilities increases the perception of safety. In many cases, bicycle lanes can be added to existing roadways through restriping.	Med	~		~		\$ \$				0 1 2 3 4 5 6 7 8 9 10 LOW MEDIUM HIGH EXISTING N/A	
Tier 2: Strategies to Shift Automobile Trips to Other Modes	ST	2.09 Improved Bicycle Facilities at Transit Stations and Other Trip Destinations: Bicycle racks and bicycle lockers at transit stations and other trip destinations increase security. Additional amenities such as locker rooms with showers at workplaces provide further incentives for using bicycles.	Low					\$ \$ \$		•		0 1 2 3 4 5 6 7 8 9 10 LOW MEDIUM HIGH EXISTING N/A	
Tier 2: Strateç	ST	2.10 Improved Safety of Existing Bicycle and Pedestrian Facilities: Maintaining lighting, signage, striping, traffic control devices, and pavement quality and installing curb cuts, curb extensions, median refuges, and raised crosswalks can increase bicycle and pedestrian safety.	High	4.				\$ \$ \$				0 1 2 3 4 5 6 7 8 9 10 LOW MEDIUM HIGH EXISTING N/A	
	LT	2.11 Exclusive Non-Motorized ROW: Abandoned rail rights-of-way and existing parkland can be used for medium- to long-distance bicycle trails, improving safety and reducing travel times.	Med	↔		*		\$ \$ \$		4 4 4		LOW MEDIUM HIGH	

			O Distribution of			of Tr	ір Ту	pes					
Tier	Short- Term/ Long- Term	Congestion Mitigation Strategy	Applicability to Ocala Marion TPO	Regional	Traffic	Regional	Access	I cool Accord	Lucal Access	Local	Circulation	Potential Effectiveness	Recommendations/ Comments
Tier 2	ST/LT	2.12 Intermodal Enhancements: Coordinating modes makes movement from one mode to the other easier. These enhancements typically includes schedule modification to reduce layover time or increase the opportunity for transfers, creation of multi-modal facilities, informational kiosks, and improved amenities at transfer locations.	Med	4		⇔		\$		₹		O I 2 3 4 5 6 7 8 9 10 LOW MEDIUM HIGH EXISTING N/A	
lcy	LT	3.01 Ridesharing (Carpools, Vanpools, Lyft, Uber): In ridesharing programs, participants are matched with potential candidates for sharing rides. This is typically arranged/encouraged through employers or transportation management agencies, which provide ride-matching services. These programs are more effective if combined with HOV lanes, parking management, guaranteed ride home policies, and employer-based incentive programs.	Med	\$				\$		♣ [0 1 2 3 4 5 6 7 8 9 10 LOW MEDIUM HIGH EXISTING N/A	
Strategies to Increase Vehicle Occupancy	ST/LT	3.02 High Occupancy Vehicle Lanes: This increases corridor capacity while at the same time providing an incentive for single-occupant drivers to shift to ridesharing. These lanes are most effective as part of a comprehensive effort to encourage HOVs, including publicity, outreach, park-and-ride lots, rideshare matching services, and employer incentives.	Low	\$ \$ \$		~		\$		~		LOW MEDIUM HIGH EXISTING N/A	
to Increase V	ST/LT	3.03 Park-and-Ride Lots: These lots can be used in conjunction with HOV lanes and/or express bus services. They are particularly helpful when coupled with other commute alternatives such as carpool/vanpool programs, transit, and/or HOV lanes.	Low	\$ \$ \$		~		\$	#		 	O 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
Tier 3: Strategies	ST/LT	3.04 Employer-Landlord Parking Agreements: Employers can negotiate leases so that they pay only for parking spaces used by employees. In turn, employers can pass along parking savings by purchasing transit passes or reimbursing non-driving employees with the cash equivalent of a parking space.	Low	4: 4:		**		4 4 :		Ę	iii	LOW MEDIUM HIGH EXISTING N/A	
Tie	ST/LT	3.05 Parking Management: This strategy reduces the instance of free parking to encourage other modes of transportation. Options include reducing the minimum number of parking spaces required per development, increasing the share of parking spaces for HOVs, introducing or raising parking fees, providing cash-out options for employees not using subsidized parking spaces, and expanding parking at transit stations or park-and-ride lots.	Low	*				\$\$				LOW MEDIUM HIGH	

			ွ		Dist	tribu	ıtion	of Tr	ір Ту	pes			
Tier	Short- Term/ Long- Term	Congestion Mitigation Strategy	Applicability to Ocala Marion TPO	Regional	Traffic	Regional	Access	I ocal Acces		Local	Circulation	Potential Effectiveness	Recommendations/ Comments
Tier 3	LT	3.06 Managed Lanes: The Federal Highway Administration (FHWA) defines managed lanes as highway facilities or a set of lanes in which operational strategies are implemented and managed (in real time) in response to changing conditions. Examples of managed lanes may include the following: high-occupancy toll (HOT) lanes with tolls that vary based on demand; exclusive bus-only lanes; HOV and clean air and/or energy-efficient vehicle lanes; and HOV lanes that could be changed into HOT lanes in response to changing levels of traffic and roadway conditions.	Low	***		•		\$		&	iii.	LOW MEDIUM HIGH EXISTING N/A	
	ST/LT	4.01 Dynamic Messaging: Dynamic messaging uses changeable message signs to warn motorists of downstream queues; it provides travel time estimates, alternate route information, and information on special events, weather, or accidents.	High		ĊŢŢ.			~		~		LOW MEDIUM HIGH EXISTING N/A	
perations	ST/LT	4.02 Advanced Traveler Information Systems (ATIS): ATIS provide an extensive amount of data to travelers, such as real-time speed estimates on the web or over wireless devices and transit vehicle schedule progress. It also provides information on alternative route options.	High	** ** **		•	din i	5				LOW MEDIUM HIGH	
rategies to Improve Roadway Operations	ST/LT	4.03 Integrated Corridor Management (ICM): This strategy, built on an ITS platform, provides for the coordination of the individual network operations between parallel facilities creating an interconnected system. A coordinated effort between networks along a corridor can effectively manage the total capacity in a way that will result in reduced congestion.	High					اما		~	;;; ;	0 1 2 3 4 5 6 7 8 9 10 LOW MEDIUM HICH EXISTING N/A	
gies to Impr	ST	4.04 Transit Signal Priority (TSP): This strategy uses technology located onboard transit vehicles or at signalized intersections to temporarily extend green time, allowing the transit vehicle to proceed without stopping at a red light.	Low	\$								LOW MEDIUM HIGH	
Tier 4: Strate	ST	4.05 Truck Signal Priority: This strategy gives priority to a traffic signal approach when trucks are detected. This can reduce truck travel times and potentially increases safety by reducing the number of trucks arriving at the end of the green phase, which may reduce red light running.	Med	**		**		•				LOW MEDIUM HIGH	
	ST	4.06 Traffic Signal Coordination: Signals can be pre-timed and isolated, pre-timed and synchronized, actuated by events (such as the arrival of a vehicle, pedestrian, bus or emergency vehicle), set to adopt one of several pre-defined phasing plans based on current traffic conditions, or set to calculate an optimal phasing plan based on current conditions.	High	4		•			ĊŢŢ,	A		0 1 2 3 4 5 6 7 8 9 10 LOW MEDIUM HIGH EXISTING N/A	

			, to TPO		Dis	tribu	ıtion	of Tr	ір Ту	pes		
Tier	Short- Term/ Long- Term	Congestion Mitigation Strategy	Applicability to Ocala Marion TP	Regional	Regional Traffic		Regional Access		Local Access	Local Circulation		Potential Effectiveness Recommendations/ Comments
	ST/LT	4.07 Channelization: This strategy is used to optimize the flow of traffic for making left or right turns usually using concrete islands or pavement markings.	High	↔	<u></u>			* *		* *		LOW MEDIUM HIGH
ions	ST/LT	4.08 Intersection Improvements: Intersections can be widened and lanes restriped to increase intersection capacity and safety. This may include auxiliary turn lanes (right or left) and widened shoulders.	High	\$		<u>م</u>		\$ \$ \$		•••		LOW MEDIUM HIGH
Roadway Operations	ST/LT	4.09 Bottleneck Removal: This strategy removes or corrects short, isolated, and temporary lane reductions, substandard design elements, and other physical limitations that form a capacity constraint that results in a traffic bottleneck.	High					*			;;; ;	LOW MEDIUM HIGH
to Improve Ro	LT	4.10 Vehicle Use Limitations and Restrictions: This strategy includes all-day or selected time-of-day restrictions of vehicles, typically trucks, to increase roadway capacity.	Low					♣		~		LOW MEDIUM HIGH
Tier 4: Strategies t	ST	4.11 Improved Signage: Improving or removing signage to clearly communicate location and direction information can improve traffic flow.	Med					*	ĊŢŢ,	~	;;; ;	LOW MEDIUM HIGH
Tier	ST/LT	4.12 Geometric Improvements for Transit: This strategy includes providing for transit stop locations that do not affect the flow of traffic, improve sight lines, and improve merging and diverging of buses and cars.	Low	•						~		LOW MEDIUM HIGH
	ST/LT	4.13 Goods Movement Management: This strategy restricts delivery or pickup of goods in certain areas to reduce congestion.	Low							•••		LOW MEDIUM HIGH

			, o		D	istr	ibut	ion (of Tr	ip Ty	pes		
Tier	Short- Term/ Long- Term	Congestion Mitigation Strategy	Applicability to Ocala Marion TPO	- Carolino	Regional Traffic		Regional	Access	-	Local Access	Local	Circulation	Potential Effectiveness Recommendations/ Comments
	ST/LT	4.14 Freeway Incident Detection and Management Systems: This strategy addresses primarily non-recurring congestion, typically includes video monitoring and dispatch systems, and may also include roving service patrol vehicles.	N/A						4				LOW MEDIUM HIGH
/ Operations	ST/LT	4.15 Access Management Policies: This strategy includes adoption of policies to regulate driveways and limit curb cuts and/or policies that require continuity of sidewalk, bicycle, and trail networks.	High		i H		.						LOW MEDIUM HIGH
rove Roadway	ST/LT	4.16 Corridor Preservation: This strategy includes implementing, where applicable, land acquisition techniques such as full title purchases of future rights-of-way and purchase of easements to plan proactively in anticipation of future roadway capacity demands.	Med		7 0				4 4				0 1 2 3 4 5 6 7 8 9 10 LOW MEDIUM HIGH EXISTING N/A
: Strategies to Improve	ST/LT	4.17 Corridor Management: This strategy is applicable primarily in moderate- to high-density areas and includes strategies to manage corridor rights-of-way. The strategies range from land-use regulations to landowner agreements such as subdivision reservations, which are mandatory dedications of portions of subdivided lots that lie in the future right-of-way.	Med						4				LOW MEDIUM HIGH
Tier 4:	ST/LT	4.18 Complete Streets: Routinely design and operate the entire right of way to enable safe access for all users including pedestrians, bicyclists, motorists, and transit Element that may be found on a complete street include sidewalks, bike lanes (or wide paved shoulders), special bus lanes, comfortable and accessible transit stops, frequent crossing opportunities, median islands, accessible pedestrian signals, curb extensions, and more.	High										O LOW MEDIUM HIGH EXISTING N/A
Tier 5: Strategies to Add Capacity	LT	5.01 Add General Purpose Travel Lanes: Increase the capacity of congested roadways through additional general purpose travel lanes (or passing lanes on rural two-lane facilities).	High										LOW MEDIUM HIGH

Appendix C

Safety Mitigation Matrix



	KEY SAFETY EMPHASIS AREAS FOR CM	P INTEGRATION
Community Traffic Safety Program	Comprehensive Traffic Enforcement and Education Program	Motorcycle Safety Program
Community Traffic Safety teams are multidisciplinary efforts (engineering, law enforcement, education, etc.) who work together to target community specific traffic safety issues.	The Comprehensive Traffic Enforcement and Education Program involves the aggressive enforcement of traffic laws in the following priority areas: Distracted Driving, Impaired Driving, Motorcycle Safety, Occupant Protection and Child Passenger Safety, Pedestrian and Bicycle Safety, Speed/Aggressive Driving, and Teen Driving. Comprehensive projects are funded in communities with a significant number of serious injuries and fatalities that are linked to priority traffic safety areas. Focusing on enhanced enforcement and educational efforts that support critical traffic laws, these efforts will reduce crashes and save lives. Goals of the program are to increase awareness, education, and enforcement of key traffic safety laws that will contribute to a minimum 5 percent annual reduction in fatalities.	This program area addresses crashes involving motorcyclists which is a significant cause of traffic fatalities in Florida.
Potential Strategies	Potential Strategies	Potential Strategies
 Increase public awareness and highway traffic safety programs Expand the network of concerned individuals to build recognition and awareness about traffic safety Support initiatives that enhance traffic laws and regulations related to safe driving 	 Increase public awareness of highway traffic safety programs Expand the network of concerned stakeholders to build recognition and awareness of traffic safety Support initiatives that enhance traffic safety laws and regulations related to safe driving Support and promote effective law enforcement efforts related to safe driving 	 Collect and analyze data on motorcycle crashes, injuries, and fatalities to provide local and state agencies with the best available data to make appropriate and timely decisions that improve motorcycle safety in Florida Manage motorcycle safety activities in Florida as part of a comprehensive plan that includes centralized program planning, implementation, coordination, and evaluation to maximize the effectiveness of programs and reduce duplication of effort Promote personal protective gear and its value in reducing motorcyclist injury levels and increasing rider conspicuity Ensure persons operating a motorcycle on public roadways hold an endorsement specifically authorizing motorcycle operation Promote adequate rider training and preparation to new and experienced motorcycle riders by qualified instructors at State-approved training centers Reduce the number of alcohol, drug, and speed-related motorcycle crashes in Florida Support legislative initiatives that promote motorcycle safety-related traffic laws and regulations Ensure State and local motorcycle safety programs include law enforcement and emergency services components Incorporate motorcycle-friendly policies and practices into roadway design, traffic control, construction, operation, and maintenance Increase the visibility of motorcyclists by emphasizing rider conspicuity and motorist awareness of motorcycles Develop and implement communications strategies that target high-risk populations and improve public awareness of motorcycle crash problems and programs

KEY SAFETY E	MPHASIS AREAS FOR CMP INTEGRATION	(CONTINUED)
Pedestrian and Bicycle Safety Program	Public Traffic Safety Professionals Training	Speed/Aggressive Driving Program
This program area addresses bicycle and pedestrian crashes which represent a disproportionate share of fatal crashes.	This program area seeks to improve the ability of law enforcement to implement effective traffic enforcement and accident investigation techniques.	Aggressive driving, as defined by State Statute, requires inclusion of at least two of the following contributing causes: speeding, unsafe or improper lane change, following too closely, failure to yield right-of-way, improper passing, and failure to obey traffic control devices.
Potential Strategies	Potential Strategies	Potential Strategies
 Increase awareness and understanding of safety issues related to vulnerable road users Increase compliance with traffic laws and regulations related to pedestrian and bicycle safety through education and enforcement Develop and use a systemic approach to identify locations and behaviors prone to pedestrian and bicycle crashes and implement multidisciplinary countermeasures Promote, plan, and implement built environments (urban, suburban, and rural) which encourage safe bicycling and walking Support national, state, and local legislative initiatives and policies that promote bicycle and pedestrian safety 	Increase traffic safety professionals' awareness of highway safety issues Improve traffic enforcement and detection skills Improve crash investigation and prosecution skills Improve detection, prosecution, and adjudication of impaired driving cases Increase understanding of the importance of accurate data collection and analysis	Support and promote effective law enforcement efforts to reduce aggressive driving Support and promote effective law enforcement efforts to reduce speed-related crashes Increase training and education on the problems of speed/aggressive driving Identify and support initiatives that reduce instances of speeding and aggressive driving

	OTHER SAFETY EMPHASIS AF	REAS FOR CMP INTEGRATION	
Aging Road Users Program	Distracted Driving Program	Impaired Driving Program	Occupant Protection and Child Passenger Safety Program
At-risk aging road users addresses all modes of transportation. For data purposes in this emphasis area, aging road users are defined as 65-year-olds and older.	Distracted driving occurs when a driver allows any mental or physical activity to take the driver's focus off the task of driving. There are three main types of distraction: manual – taking your hands off the wheel; visual – taking your eyes off the road; and cognitive – taking your mind off driving.	Originally focused on alcohol impaired driving only, the state has expanded the focus to include drug impaired driving due to its prevalence and close association to alcohol impairment.	The goal of Florida's Occupant Protection and Child Passenger Safety Program is to improve the use of age-appropriate safety restraints to reduce traffic fatalities and serious injuries.
Potential Strategies	Potential Strategies	Potential Strategies	Potential Strategies
 Manage and evaluate aging road user safety, access, and mobility activities to maximize the effectiveness of programs and resources Provide the best available data to assist with decisions that improve aging road user safety, access, and mobility Provide information and resources regarding aging road user safety, access, and mobility Inform public officials about the importance and need to support national, State, regional, and local policy and program initiatives which promote and sustain aging road user safety, access, and mobility Promote and encourage practices that support and enhance aging in place (i.e., improve the environment to better accommodate the safety, access, and mobility of aging road users) Enhance aging road user safety and mobility through assessment, remediation, and rehabilitation Promote safe driving and mobility for aging road users through licensing and enforcement Promote the safe mobility of aging vulnerable road users (pedestrians, transit riders, bicyclists, and other non-motorized vehicles) Promote the value of prevention strategies and early recognition of at-risk drivers to aging road users and stakeholders Bridge the gap between driving retirement and mobility independence (i.e., alternative transportation mobility options, public transportation, and dementia-friendly 	 Increase public awareness and outreach programs on distracted driving Encourage companies, state agencies, and local governments to adopt and enforce policies to reduce distracted driving in company and government vehicles Support legislative initiatives that enhance distracted driving-related traffic laws and regulations Support Graduated Driver's License (GDL) restrictions to reduce distracted driving behaviors in teen drivers Increase law enforcement officer understanding of Florida traffic crash reporting and distracted driving data collection Educate law enforcement, judges, and magistrates on the existing laws that can be applied to distracted driving Deploy high-visibility enforcement mobilizations on distracted driving subject to appropriate/future legislation 	 Improve DUI enforcement Improve prosecution and adjudication of impaired driving cases Improve the DUI administrative suspension process Improve prevention, public education, and training Improve the treatment system (i.e., DUI programs, treatment providers, and health care providers) Improve data collection and analysis 	 Support the Occupant Protection Resource Center which provides stakeholders with occupant protection public information and education materials, information regarding child passenger safety inspection stations, and child passenger safety technician and instructor training Promote safety belt and child restraint use to high-risk groups through the Florida Occupant Protection Task Force Support the national Click It or Ticket mobilization through overtime enforcement efforts targeting safety belt and child restraint use during day and nighttime hours

OTHER SAFETY	EMPHASIS AREAS FOR CMP INTEGRATIO	N (CONTINUED)
Paid Media Program	Teen Driver Safety Program	Traffic Records Program
Florida's paid media plan is designed to heighten traffic safety awareness and support enforcement efforts by aggressively marketing State and national traffic safety campaigns. Each media purchase is program-specific and location and medium are selected based on the number of expected impressions, geographic location of high risk, statewide exposure benefits, available funding, and in-kind match. This focused approach to media supports education and enforcement activities around the State.	At-risk drivers, comprised of teen drivers who represent a disproportionate number of traffic crashes. For data purposes in this emphasis area, teen drivers are 15- to 19-year-olds.	This addresses Federal requirements and funding for traffic records. This emphasis area was meant to ensure traffic records aligned with the overall SHSP where possible and appropriate.
Potential Strategies	Potential Strategies	Potential Strategies
Increase public awareness of highway traffic safety programs and enforcement Expand the network of concerned individuals to build recognition and awareness	Expand the network of concerned individuals to build recognition and awareness as it relates to teen driver safety and support for the Florida Teen Safe Driving Coalition Create a safe driving culture for teen drivers through outreach and education Support initiatives that enhance safe teen driving-related traffic laws and regulations related to safe teen driving	Develop and maintain complete, accurate, uniform, and timely traffic records data Provide the ability to link traffic records data together Facilitate access to traffic records data Promote the use of traffic records data

Appendix D

CMP Database



March Marc																				
1. 1. 1. 1. 1. 1. 1. 1.	SEGMENT ID	ROAD NAME	FROM	то	LANES (2021)	DAILY SERVIC	E LANES	DAILY SERVICE VOLUME	URBAN / RURAL	DIVIDED / UNDIVIDED	MAINTAINING AGENCY		ADOPTED LOS STANDARD	2021 AADT	2021 DAILY V/MSV	2021 DAILY LOS	GROWTH RATE	2026 AADT	2026 DAILY V/MSV	2026 DAILY LOS
10 10 10 10 10 10 10 10	1010	SE 92 PLACE LOOP	59.25	US 441		67 770	4	(2026) 67 770	Urban	D.	COUNTY	Other CMR Network Roadway		Not Counted		N/A	1.00%	Not Counted		N/A
150					2															
10	1030.1	CR 225	US 27	CR 326	2	9,270	2	9,270	Rural	U	COUNTY	Other CMP Network Roadway	В	1,200	0.13	В	1.00%	1,300	0.14	В
100 000 000 000 000 000 000 000 000 000					_					-						-				
124 1					2					U						В				B
10					2					U						В				В
10		CR 25	COUNTY LINE	CR 42	2	12,744		12,744		U	COUNTY		E	11,500	0.9	С		12,100	0.95	D
100 100					2		2			U		Other CMP Network Roadway	E			В				В
100 100					2					U			E			В				В
Second S					2					U II			E			В в				В
18. 18.					2					U			E			В				В
Column			SE 92 PL LOOP	SE 110 ST	2		2			U	COUNTY	Other CMP Network Roadway	E	11,900		С	1.00%	12,500		С
15. 15.					4					D			D			С				C
150 150					2					U			E			c				C
150					2								_			В				В .
100 100					2					U			В			В				В
March Marc					2		2			U			D	2,400		В		2,600		В
15 15 15 15 15 15 15 15	1170	CR 25A			2	29,340	2	29,340	Urban	U	COUNTY	Other CMP Network Roadway	E	Not Counted	N/A	N/A	1.00%	Not Counted	N/A	N/A
19					2					_			_			В				В
1502 1503					2					U			_							B
1505					2					U II										N/A
Decomposition Property Prop					2					U			D			В				
1921 1921 1922					2					U			D			В				В
1952 1952					2					U			D							
150													D							N/A
1985 1985										-			_			-				В
195					2					U II			D			B 0				В 0
1985 1985					2					U			D			В				В
1945 1948	1280.1	CR 316	US 27	CR 329	2	9,270	2	9,270	Rural	U	COUNTY	Other CMP Network Roadway	В	800	0.09	В	1.00%	900	0.10	В
1981 1981 1982				1-75	2			9,270		U	COUNTY	Other CMP Network Roadway	В	Not Counted	N/A	N/A	1.00%	Not Counted		N/A
1950 1951 1952										-			_							В
1985 1985 1986					2															
1984 1984					2					-			-							-
1935 1935										-										
1931 C193	1300.1	CR 316	JACKSONVILLE RD	NE 110TH AVE RD	2	19,170	2	19,170	Rural	U	COUNTY	Other CMP Network Roadway	D	2,900	0.15	В	8.56%	4,400	0.23	В
1985 1985	1300.2	CR 316			2	19,170	2	19,170	Rural	U			D		0.15	В	1.00%		0.15	В
1931 C. 1931					_					U			D			В				В
1941 1941 1942					2											В				
1951 1951 1952 1953 1954 1954 1955					2											B				
1961 1961 1964 1964 1965					2					U			D			c				c
1911 1912 1913 1915		CR 318	US 441	NE 10 AVE	2		2			U			В			В		4,400		В
190					2		2			-			_			В				В
1950 1950					2		2									В				В
140					2		2													B
1915 1915					2					-			D			C				C
1932 1939 1939 1949					2					-			D			В				В
1915 1915	1410.2	CR 328	E OF NW 125 AV	SR 40	2	19,170	2	19,170	Rural	U	COUNTY		D	3,200	0.17	В		3,300	0.17	В
1842 CR 129					2					_			_							
140 141					2		2			U			В			В				В
1450 14529					2		2			li li			В							
140 141					2		2			-			В			В				В
1480 CR 155 SR 40 NE SET 2 10,656 2 10,556 2 1					2		2						D							
1500 0.85 N. 158 N. 15							2			U			D							N/A
1500 CR 25 SR 305 SR 3					2		2			U			D			D				F
Signar S					2	-	2	 		U			D		1	С				С
1502 1504 1505					2					U II			D C			B 0				B 0
150-1 150-					2															
1540 1540 1540 1540 1540 1550		CR 40	CR 336	URBAN AREA BOUNDRY	2		2		Rural	U			D			В				В
1500 C42 C42 C57 AV	1540.1	CR 40			2		_	29,340	Urban	_		Other CMP Network Roadway	E		N/A		1.00%		N/A	
1570 C4.2 St.77 AV					2					_			D			В				В
1501 C4 2 U541 S5 190 AVE 2 23,840 2 23,840 U1han U COUNTY Other CMP Network Roadway E 11,300 0.39 C 4,52% 14,600 0.49 C					4								E			C				С
SECONT S					_					_			E			C				C
1501 CR 42 CR 25 URBAN AREA BOUNDARY 2 29,340 2 29,340 Urban U COUNTY Other CMP Network Roadway E 9,000 0.32 B 1.00% 9,900 0.34 B 1.00% 9,900 0.34 B 1.00% 9,900 0.34 B 1.00% 9,900 0.35 B 1.00% 9,900 9,9					2								E			В				c
1560 CR 42 (R 450 COUNTY LINE 2 19,170 2 19,170 Rural U COUNTY Other CMP Network Roadway D 3,700 0.9 B 1.00% 3,800 0.0 B					2								E			_				В
1540 CR 450 COUNTY UNE CR 42 2 15,170 2 15,170 Rural U COUNTY Other CAP Network Roadway D 1,800 0,97 8 1,005 1,800 0,97 8 1,005 1,800 0,97 8 1,005 1,800					2		2			U			D			В				В
1550 CR 452 COUNTY LINE CR 42 2 19,170 Rural U COUNTY Other CMP Network Roadway D 5,800 0.3 B 1,00% 6,100 0.32 B 1660 58 464 51 55 AV 52 44 AV 4 39,800 4 39,800 Umban D 51ATE Other CMP Network Roadway D 37,900 0.95 C 2,10% 42,100 1.06 F 1500 58 464 58 45 58 44 38 5 4 39,800 4 39,800 Urban D 51ATE Other CMP Network Roadway D 37,900 0.95 C 2,10% 42,100 1.06 F 1500 58 464 58 45 58 44 38 5 4 39,800 4 39,800 Urban D 51ATE Other CMP Network Roadway D 31,800 0.8 C 1,00% 42,000 1.0 4 1,00 1,00 4 1,00 1,00 1,00					2		2			-				-, -, -,		_				_
1560 58 464 51 55 AV 51 55 AV 51 44 AV 4 38,800 4 39,800 Urban D 51 ATE Other CMP Network Roadway D 37,500 0.95 C 2,10% 42,100 1.05 F 1690 58 464 51 ATA 51																				
1690 \$8.464 \$52.44 AV \$8.25 \$4.42 \$9.200 4 39,800 4 39,800 Urban D \$STATE Other CMP Network Roadway D 31,800 0.8 C 1.00% 33,400 0.84 C 1710 CR 464 \$8.25 EMERALD RO (N) 4 35,820 4 35,820 Urban D COUNTY Other CMP Network Roadway D 42,700 1.19 F 3.56% 50,800 1.42 F																В				
1710 CR 464 SR 3S EMERALD RO (R) 4 35,820 4 35,820 Urban D COUNTY Other CMP Network Roadway D 42,700 1.19 F 3.56N 50,800 1.42 F										D		Other CMP Network Roadway	D			C				F
										D			D			F				F
										_						c		21,300		С

SEGMENT ID ROAD NAME	FROM	TO LANES	DAILY SERVICE L	ANES	DAILY	URBAN /	DIVIDED /	MAINTAINING AGENCY	NHS	ADOPTED LOS STANDARD	2021 AADT	2021 DAILY V/MSV	2021 DAILY LOS	GROWTH RATE	2026 AADT	2026 DAILY	2026 DAILY LOS
		(2021)	VOLUME (2021) (2026)	(2026)	RURAL	UNDIVIDED									V/MSV	
1780 CR 464 1790 CR 464	OAK RD EMERALD RD (S)	EMERALD RD (S) 4 SE 110 ST 4	35,820 35.820	4	35,820 35.820	Urban Urban	D D	COUNTY	Other CMP Network Roadway Other CMP Network Roadway	D D	7,300 9.100	0.2	c c	1.00%	7,700 10.700	0.21	C
1800.2 CR 464	SE 110 ST	CR 25 2	10,656	2	10,656	Urban	U	COUNTY	Other CMP Network Roadway	D	4,600	0.43	c	8.64%	7,000	0.66	D
1810 CR 464A	US 441	SE 31 ST 4		4	35,820	Urban	D	COUNTY	Other CMP Network Roadway	E	6,800	0.19	С	2.45%	7,700	0.21	С
1830 CR 464A 1840 CR 464B	SE 31 ST COUNTY LINE	SR 464 2 US 27 2	16,727 9,270	2	16,727 9,270	Urban Rural	D U	COUNTY	Other CMP Network Roadway Other CMP Network Roadway	E	Not Counted Not Counted	N/A N/A	N/A N/A	1.00%	Not Counted Not Counted	N/A N/A	N/A N/A
1850 SE 114TH ST RD	CR 464	SE 135 AV 2		2	21,780	Urban	U	COUNTY	Other CMP Network Roadway Other CMP Network Roadway	D	3.900	0.18	N/A B	3.81%	4.700	0.22	N/A B
1860.1 CR 464C	SE 114TH ST RD	URBAN AREA BOUNDARY 2	21,780	2	21,780	Urban	U	COUNTY	Other CMP Network Roadway	D	5,200	0.24	В	5.46%	6,800	0.31	В
1860.4 CR 464C	URBAN AREA BOUNDARY	CR 314A 2	19,170	2	19,170	Rural	U	COUNTY	Other CMP Network Roadway	D	5,200	0.27	В	5.46%	6,800	0.35	В
1870.1 CR 475	COUNTY LINE	CR 475A 2	20,210	2	19,170	Rural	U	COUNTY	Other CMP Network Roadway	D	9,400	0.49	С	5.35%	12,200	0.64	C
1870.3 CR 475 1870.4 CR 475	CR 475A URBAN AREA BOUNDARY	URBAN AREA BOUNDARY 2 CR 484 2	19,170 21.780	2	19,170 21.780	Rural	U	COUNTY	Other CMP Network Roadway Other CMP Network Roadway	D D	6,300	0.33	В	6.21%	8,500 8.500	0.44	B
1880.1 CR 475	CR 484	URBAN AREA BOUNDARY 2		2	29,340	Urban	U	COUNTY	Other CMP Network Roadway	E	5,400	0.18	В	1.00%	5,700	0.19	В
1880.2 CR 475	URBAN AREA BOUNDARY	SE 90 ST 2	25,650	2	25,650	Rural	U	COUNTY	Other CMP Network Roadway	E	5,400	0.21	В	1.00%	5,700	0.22	В
1890.1 CR 475	SE 90 ST	URBAN AREA BOUNDARY 2	25,650	2	25,650	Rural	U	COUNTY	Other CMP Network Roadway	E	6,600	0.26	В	1.63%	7,200	0.28	В
1890.2 CR 475 1900 CR 475	URBAN AREA BOUNDARY SE 80 ST	SE 80 ST 2 SE 52 ST 2	29,340 12,744	2	29,340 12,744	Urban	U	COUNTY	Other CMP Network Roadway Other CMP Network Roadway	E	6,600	0.22	В	1.63%	7,200 7,000	0.25	В
1900 CR 475 1910.1 CR 475	SE 52 ST	SE 35 ST 2	12,744	2	12,744	Urban	II.	COUNTY	Other CMP Network Roadway Other CMP Network Roadway	E	8,300	0.52	C	3.11%	9,700	0.55	
1910.3 CR 475	SE 35 ST	SE 31 ST 2	29,340	2	29,340	Urban	U	COUNTY	Other CMP Network Roadway	E	8,300	0.28	В	3.11%	9,700	0.33	В
1910.5 CR 475	SE 31 ST	N OF SW 29TH ST RD 2		2	29,340	Urban	U	COUNTY	Other CMP Network Roadway	E	7,500	0.26	В	1.00%	7,900	0.27	В
1910.6 CR 475	N OF SW 29TH ST RD	US 441 2	10,656	2	10,656	Urban	U	COUNTY	Other CMP Network Roadway	E	7,500	0.7	D	1.00%	7,900	0.74	D
1920 SE 23 PL 1930.1 CR 475A	US 441 CR 475B	SE 3 AV 2 CR 484 2	11,189	2	11,189	Urban	U	COUNTY	Other CMP Network Roadway Other CMP Network Roadway	E	7,500	0.67	D	1.00%	7,900 9.600	0.71	D
1930.1 CR 475A 1940.1 CR 475A	CR 484	URBAN AREA BOUNDARY 2	16,200	2	16,200	Urban	U	COUNTY	Other CMP Network Roadway Other CMP Network Roadway	C	7,600 6,500	0.6	В	4.89% 2.12%	7,200	0.75	В
1940.2 CR 475A	URBAN AREA BOUNDARY	CR 475 2	14,130	2	14,130	Rural	U	COUNTY	Other CMP Network Roadway	c	6,500	0.46	В	2.12%	7,200	0.51	В
1950 CR 475A	CR 475	SE 25 AV 2		2	9,288	Rural	U	COUNTY	Other CMP Network Roadway	c	3,500	0.38	С	13.98%	6,700	0.72	С
1960 CR 475A	SE 25 AV	SE 36 AV 2	12,744	2	12,744	Urban	U	COUNTY	Other CMP Network Roadway	D	3,500	0.27	С	13.98%	6,700	0.53	c
1970 CR 475A 1980 CR 475B	SE 36 AV CR 475A	US 301 2 CR 475 2	12,744 19,170	2	12,744 19,170	Urban Rural	U	COUNTY	Other CMP Network Roadway Other CMP Network Roadway	D	2,400 3,800	0.19	C	1.00%	2,600 4,000	0.20	C
1990.3 CR 484	LAKESHORE DR	E OF HENDRIX DR 2	21.780	2	21,780	Urban	U	COUNTY	Other CMP Network Roadway	D	10.400	0.48	В	3.36%	12.200	0.56	c
1990.4 CR 484	E OF HENDRIX DR	SW 140 AVE 2	19,170	2	19,170	Rural	U	COUNTY	Other CMP Network Roadway	D	10,400	0.54	С	3.36%	12,200	0.64	c
1990.6 CR 484	SW 140 AVE	SW 105 AV 2	21,780	2	21,780	Urban	U	COUNTY	Other CMP Network Roadway	D	10,400	0.48	В	3.36%	12,200	0.56	С
2010 CR 484 2020.1 CR 484	SW 105 AV SR 200	SR 200 2 SW 45 AV 2	21,780 12,744	2	21,780 12,744	Urban	U	COUNTY	Other CMP Network Roadway	D F	10,400 9,000	0.48	B	3.36%	12,200	0.56	c
2020.1 CR 484 2030 CR 484	SR 200 SW 45 AV	SW 45 AV 2 I-75 RAMP (W) 4		4	12,744 35,820	Urban	D D	COUNTY	Other CMP Network Roadway Other CMP Network Roadway	E F	9,000 35,100	0.71	D D	3.18% 3.93%	10,600 42,600	1.19	C
2060 CR 484	I-75 RAMP (W)	I-75 RAMP (E) 6	53,910	6	53,910	Urban	D	COUNTY	Other CMP Network Roadway	D	35,100	0.65	c	3.93%	42,600	0.79	c
2070 CR 484	I-75 RAMP (E)	CR 475A 4	35,820	4	35,820	Urban	D	COUNTY	Other CMP Network Roadway	D	36,200	1.01	F	6.37%	49,300	1.38	F
2080 CR 484	CR 475A	CR 475 4		4	35,820	Urban	D	COUNTY	Other CMP Network Roadway	D	27,900	0.78	С	4.34%	34,500	0.96	D
2090 CR 484 2110 CR 484	CR 475 CR 467	CR 467 4 SE 132 ST RD 4	00,000	4	35,820 35,820	Urban Urban	D D	COUNTY	Other CMP Network Roadway Other CMP Network Roadway	D E	21,800	0.61	c	4.57% 6.56%	27,200 32,000	0.76	c
2110 CR 484 2120.2 CR 484	SE 132 ST RD	US 441 2	29.340	2	29,340	Urban	U	COUNTY	Other CMP Network Roadway Other CMP Network Roadway	E	Not Counted	N/A	N/A	1.00%	Not Counted	0.89 N/A	N/A
2150 E FORT KING ST	NE 1 AV	SE WATULA AVE 2		2	10,656	Urban	U	COUNTY	Other CMP Network Roadway	E	Not Counted	N/A	N/A	1.00%	Not Counted	N/A	N/A
2160 E FORT KING ST	SE WATULA AVE	SE 11 AV 2	10,656	2	10,656	Urban	U	COUNTY	Other CMP Network Roadway	E	5,600	0.53	D	1.00%	5,900	0.55	D
2170 E FORT KING ST	SE 11 AV	SE 16 AV 2	10,656	2	10,656	Urban	U	COUNTY	Other CMP Network Roadway	E	6,900	0.65	D	1.00%	7,300	0.69	D
2180 E FORT KING ST 2190 E FORT KING ST	SE 16 AV SE 22 AV	SE 22 AV 2 SW 25 AV 2	14,742 14.742	2	14,742 14.742	Urban Urban	D D	COUNTY	Other CMP Network Roadway Other CMP Network Roadway	E	9,400	0.64	D D	3.02%	11,000 10.900	0.75	D D
2200 E FORT KING ST	SW 25 AV	SE 30TH AVE 2		2	14,742	Urban	D	COUNTY	Other CMP Network Roadway	E	9,800	0.66	D	2.58%	11,100	0.75	D
2210.4 E FORT KING ST	SE 30TH AVE	SE 36 AV 2	16,727	2	16,727	Urban	D	COUNTY	Other CMP Network Roadway	E	6,800	0.41	c	1.00%	7,200	0.43	С
2220 E FORT KING ST	SE 36 AV	SR 35 2		2	12,744	Urban	U	COUNTY	Other CMP Network Roadway	E	8,000	0.63	С	1.00%	8,400	0.66	С
2230 CR 484	US 41	LAKESHORE DR 2	10,656	2	10,656	Urban	U	COUNTY	Other CMP Network Roadway	D	12,100	1.14	F	1.79%	13,200	1.24	F
2240 SR 25 2260.1 I-75	US 441 COUNTY LINE (S)	BASELINE RD 2 URBAN AREA BOUNDARY 6	15,540 69,000	6	15,540 69,000	Urban Rural	D F	STATE STATE	Other CMP Network Roadway NHS Interstate	D	10,300 83,900	0.66 1.22	D F	1.00%	10,800 91,600	0.69 1.33	D F
2260.2 1-75	URBAN AREA BOUNDARY	CR 484 6		6	113,600	Urban	F	STATE	NHS Interstate	D	83,900	0.74	c	1.77%	91,600	0.81	c
2280 I-75	CR 484	SR 200 6	113,600	6	113,600	Urban	F	STATE	NHS Interstate	D	102,700	0.9	D	2.81%	118,000	1.04	E
2290 1-75	SR 200	SR 40 6		6	113,600	Urban	F	STATE	NHS Interstate	D	106,100	0.93	D	3.82%	127,900	1.13	E
2300 I-75 2310 I-75	SR 40 US 27	US 27 6	,	6	113,600	Urban	F	STATE STATE	NHS Interstate	D	92,200	0.81	c	4.82%	116,600 117,900	1.03	E
2310 I-75 2320.1 I-75	US 27 SR 326	SR 326 6 URBAN AREA BOUNDARY 6	,	6	113,600 113,600	Urban	F	STATE	NHS Interstate NHS Interstate	D D	85,300 77,800	0.75	c	6.70% 8.57%	117,900	1.04	E
2320.2 I-75	URBAN AREA BOUNDARY	CR 318 6	69,000	6	69,000	Rural	F	STATE	NHS Interstate	c	77,800	1.13	D	8.57%	117,400	1.70	F
2330 1-75	CR 318	COUNTY LINE (N) 6		6	69,000	Rural	F	STATE	NHS Interstate	С	77,300	1.12	D	7.00%	108,400	1.57	F
2340.1 CR 200A	NE 20 ST	NE 8 AV 4	00,100	4	30,420	Urban	D	COUNTY	Other CMP Network Roadway	E	5,300	0.17	C	1.00%	5,600	0.18	C
2350 CR 200A / JACKSONVILLE RD 2360 CR 200A / JACKSONVILLE RD	NE 8 AV NE 28 ST	NE 28 ST 4 NE 35 ST 4	37,611 35,820	4	37,611 35,820	Urban Urban	D D	COUNTY	Other CMP Network Roadway Other CMP Network Roadway	É	9,200 12,100	0.24	C	1.00%	9,600 12,800	0.26	C
2370 CR 200A / JACKSONVILLE RD 2370 CR 200A / JACKSONVILLE RD	NW 35 ST	NE 49 ST 2	12,744	2	12,744	Urban	U	COUNTY	Other CMP Network Roadway Other CMP Network Roadway	D	9,000	0.34	c	1.17%	9,500	0.75	c
2380 CR 200A / JACKSONVILLE RD	NE 49 ST	SR 326 2	12,744	2	12,744	Urban	U	COUNTY	Other CMP Network Roadway	D	7,700	0.6	С	1.00%	8,000	0.63	С
2390 CR 200A / JACKSONVILLE RD	SR 326	URBAN AREA BOUNDARY 2	21,780	2	21,780	Urban	U	COUNTY	Other CMP Network Roadway	D	10,500	0.48	В	2.39%	11,800	0.54	с
2400.3 CR 200A / JACKSONVILLE RD	URBAN AREA BOUNDARY	NE 101 ST 2	19,170	2	19,170	Rural	U	COUNTY	Other CMP Network Roadway	D	10,500	0.55	С	2.39%	11,800	0.62	С
2410 CR 200A / JACKSONVILLE RD 2420 MAGNOLIA AV N	NE 101 ST NE 1 AV	US 301 2 SR 492 2	19,170 14,742	2	19,170 14.742	Rural	U	COUNTY	Other CMP Network Roadway Other CMP Network Roadway	D F	5,600 4.100	0.29	В	1.00%	5,900 4.300	0.31	B
2430 MAGNOLIA AV N	SR 492	NE JACKSONVILLE RD 2	15,479	2	15,479	Urban	D	COUNTY	Other CMP Network Roadway	E	3,600	0.23	c	1.00%	3,800	0.25	c
2450 MAGNOLIA AV N	NE JACKSONVILLE RD	CR 200A 2	-, -	2	14,742	Urban	D	COUNTY	Other CMP Network Roadway	E	Not Counted	N/A	N/A	1.00%	Not Counted	N/A	N/A
2460 MAGNOLIA AV N	CR 200A	US 441 2	10,656	2	10,656	Urban	U	COUNTY	Other CMP Network Roadway	E	1,900	0.18	С	1.00%	2,000	0.19	С
2470 MAGNOLIA AV N	NE 1 AV	SR 40 2	,	2	17,496	Urban	0	COUNTY	Other CMP Network Roadway	E	4,400	0.25	C	1.00%	4,600	0.26	c
2510 NE 1 AV 2545 SR 492	SR 40 US 441	N MAGNOLIA AV 2	217.00	4	17,496 32,400	Urban	0	COUNTY	Other CMP Network Roadway NHS - Non-Interstate Roadway	E	3,400	0.19	C	1.00%	3,500 22,400	0.20	C
2545 SK 492 2550 SR 492	N MAGNOLIA AV	N MAGNOLIA AV 4 NE 8 AV 4	39,800	4	32,400	Urban	D	STATE	NHS - Non-Interstate Roadway NHS - Non-Interstate Roadway	D	21,400	0.65	c	1.00%	22,500	0.69	c
2560 NE 12 AV	SR 40	NE 14 ST 2	10,656	2	10,656	Urban	U	COUNTY	Other CMP Network Roadway	E	900	0.08	c	1.00%	1,000	0.09	С
2570 NE 127 ST RD	CR 314	NE 203 AV 2		2	19,170	Rural	U	COUNTY	Other CMP Network Roadway	D	700	0.04	В	1.00%	800	0.04	В
2590 SR 492	NE 8 AV	NE 19 AV 4		4	39,800	Urban	D	STATE	NHS - Non-Interstate Roadway	D	21,300	0.54	С	1.92%	23,400	0.59	C
2610 SR 492 2620 SR 492	NE 19 AV NE 25 AV	NE 25 AV 4 NE 36 AV 4		4	39,800 39,800	Urban Urban	D	STATE STATE	NHS - Non-Interstate Roadway NHS - Non-Interstate Roadway	D	20,200 16,900	0.51	C	1.00%	21,200 17,800	0.53	C
2620 SR 492 2630 SR 492	NE 36 AV	NE 36 AV 4		4	39,800	Urban	D	STATE	NHS - Non-Interstate Roadway NHS - Non-Interstate Roadway	D	10,500	0.42	c	5.05%	13,400	0.45	c
2650.1 NE 160 AV RD	CR 316	NE 145 AV 2		2	19,170	Rural	U	COUNTY	Other CMP Network Roadway	D	1,300	0.07	В	10.00%	2,000	0.10	В

SEGMENT ID	ROAD NAME	FROM	то	LANES (2021)	DAILY SERVIC	E LANES	DAILY SERVICE	URBAN /	DIVIDED /	MAINTAINING AGENCY	NHS	ADOPTED LOS STANDARD	2021 AADT	2021 DAILY V/MSV	2021 DAILY LOS	GROWTH RATE	2026 AADT	2026 DAILY V/MSV	2026 DAILY LOS
					VOLUME (2021	(2026)	(2026)	RURAL	UNDIVIDED										
2660 2670	NE 17 AV NE 175 ST	NE 3 ST CR 200A	NE 14 ST NE 70 AV	2	10,656 19,170	2	10,656 19.170	Urban Rural	U	COUNTY	Other CMP Network Roadway Other CMP Network Roadway	E D	3,600 2,200	0.34	C B	1.00%	3,800 2.300	0.36	C B
2680	NE 19 AV	SR 492	NE 35 ST	2	10,656	2	10,656	Urban	U	COUNTY	Other CMP Network Roadway	E	3,000	0.28	С	3.77%	3,600	0.34	С
2690	NE 2 ST	NE 8 AV	NE 25 AV	2	29,340	2	29,340	Urban	U	COUNTY	Other CMP Network Roadway	E	800	0.03	В	1.00%	900	0.03	В
2700	NE 203 AV	NE 127 ST	CR 316	2	19,170	2	19,170	Rural	U	COUNTY	Other CMP Network Roadway	D	Not Counted	N/A	N/A	1.00%	Not Counted	N/A	N/A
2720 2730	NE 24 ST NE 24 ST	CR 200A NE 25 AV	NE 25 AV NE 36 AV	2	10,656 12.744	2	10,656 12,744	Urban	U	COUNTY	Other CMP Network Roadway Other CMP Network Roadway	E	6,500 2.900	0.61	D	1.00%	6,900 3.000	0.65	D
2740	NE 25 AV	SR 40	NE 36 AV SR 492	4	35,820	4	35,820	Urban	D	CITY OF OCALA	Other CMP Network Roadway Other CMP Network Roadway	E	15,300	0.43	C	1.00%	16,100	0.45	-
2760	NE 25 AV	SR 492	NE 24 ST	2	10,656	2	10,656	Urban	U	COUNTY	Other CMP Network Roadway	E	8,500	0.8	D	1.00%	8,900	0.84	D
2770	NE 25 AV	NE 24 ST	NE 35 ST	2	10,656	2	10,656	Urban	U	COUNTY	Other CMP Network Roadway	E	9,400	0.88	D	1.00%	9,900	0.93	D
2780	NE 25 AV	NE 35 ST	NE 49 ST	2	10,656	2	10,656	Urban	U	COUNTY	Other CMP Network Roadway	E	6,800	0.64	D	1.00%	7,200	0.68	D
2790 2800	NE 25 AV NE 28 ST	NE 49 ST US 441	SR 326 CR 200A	2	10,656 10,656	2	10,656 10,656	Urban	U II	COUNTY	Other CMP Network Roadway Other CMP Network Roadway	E	3,800	0.36	C	1.00%	4,000 3,500	0.38	C
2810	NE 28 ST	CR 200A	NE 25 AV	2	29,340	2	29,340	Urban	U	COUNTY	Other CMP Network Roadway	E	Not Counted	0.52 N/A	N/A	1.00%	Not Counted	0.33 N/A	N/A
2820	NW 3 ST	US 441	N MAGNOLIA AV	2	11,189	2	11,189	Urban	U	CITY OF OCALA	Other CMP Network Roadway	E	1,800	0.16	С	1.00%	1,900	0.17	С
2830	NE 3 ST	N MAGNOLIA AV	NE 1 AV	2	10,656	2	10,656	Urban	U	COUNTY	Other CMP Network Roadway	E	1,800	0.17	С	1.00%	1,900	0.18	С
2840	NE 3 ST	NE 1 AV	NE 8 AV	2	10,656	2	10,656	Urban	U	COUNTY	Other CMP Network Roadway	E	7,700	0.72	D	1.00%	8,000	0.75	D
2850 2860	NE 3 ST NE 3 ST	NE 8 AV NE 25 AV	NE 25 AV SR 40	2	10,656 10,656	2	10,656 10,656	Urban	U	COUNTY	Other CMP Network Roadway Other CMP Network Roadway	E	3,600 2.500	0.34	C	1.00%	3,800 4.100	0.36	c
2890	NE 35 ST	CR 200A	NE 25 AV	2	10,656	2	10,656	Urban	II.	COUNTY	Other CMP Network Roadway Other CMP Network Roadway	F	2,500 8.700	0.23	D	1.00%	9,100	0.85	D D
2880.1	NE 35 ST	NE 25 AV	NE 36 AV	2	10,656	2	10,656	Urban	U	COUNTY	Other CMP Network Roadway	E	8,700	0.82	D	2.95%	10,100	0.95	D
2890	NE 35 ST	NE 36 AV	CR 35	2	10,656	2	10,656	Urban	U	COUNTY	Other CMP Network Roadway	E	6,600	0.62	D	1.00%	7,000	0.66	D
2900	NE 36 AV	NE 97 ST	CR 329	2	19,170	2	19,170	Rural	U	COUNTY	Other CMP Network Roadway	D	1,800	0.09	В	1.00%	1,900	0.10	В
2920	NE 36 AV	NE 14 ST	NE 21 ST	2	12,744	2	12,744	Urban	U	COUNTY	Other CMP Network Roadway	E	10,900	0.86	c	1.00%	11,500	0.90	C
2930 2940	NE 36 AV NE 36 AV	NE 21 ST NE 35 ST	NE 35 ST NE 49 ST	2	12,744 12,744	2	12,744 12,744	Urban	U	COUNTY	Other CMP Network Roadway Other CMP Network Roadway	E E	11,300 9,800	0.89	r	1.00% 2.25%	11,900 11,000	0.93	r
2950	NE 36 AV	NE 49 ST	SR 326	2	9,270	2	9,270	Rural	U	COUNTY	Other CMP Network Roadway	В	4,200	0.45	В	2.67%	4,800	0.52	В
2960	NE 40 AV	NE 49 ST	SR 326	2	29,340	2	29,340	Urban	U	COUNTY	Other CMP Network Roadway	E	Not Counted	N/A	N/A	1.00%	Not Counted	N/A	N/A
2970	NE 44 AV	E FORT KING ST	CR 314	2	29,340	2	29,340	Urban	U	COUNTY	Other CMP Network Roadway	E	Not Counted	N/A	N/A	1.00%	Not Counted	N/A	N/A
2990	NE 47 AV	CR 329	CR 316	2	19,170	2	19,170	Rural	U	COUNTY	Other CMP Network Roadway	D	700	0.04	В	1.00%	700	0.04	В
3000 3010	NE 49 ST NE 49 ST	W ANTHONY RD CR 200A	CR 200A NE 25 AV	2	10,656 29,340	2	10,656 29,340	Urban Urban	U	COUNTY	Other CMP Network Roadway Other CMP Network Roadway	E	3,500 3,500	0.33	C	1.00%	3,600 3,600	0.34	C
3010	NE 49 ST	NE 25 AV	NE 36 AV	2	29,340	2	29,340	Urban	U	COUNTY	Other CMP Network Roadway Other CMP Network Roadway	F	Not Counted	0.12 N/A	N/A	1.00%	Not Counted	0.12 N/A	N/A
3030	NE 40 AV	NE 36 AV	NE 49 ST	2	12,744	2	12,744	Urban	U	COUNTY	Other CMP Network Roadway	E	Not Counted	N/A	N/A	1.00%	Not Counted	N/A	N/A
3040	CR 314	SR 40 (W)	NE 36 AV	2	12,744	2	12,744	Urban	U	CITY OF OCALA	Other CMP Network Roadway	E	5,300	0.42	С	1.00%	5,600	0.44	С
3050.1	CR 314	NE 36 AV	SR 35	2	12,744	2	12,744	Urban	U	CITY OF OCALA	Other CMP Network Roadway	E	8,100	0.64	С	1.29%	8,600	0.67	С
3060	CR 314	SR 35	URBAN AREA BOUNDARY	2	29,340	2	29,340	Urban	U	COUNTY	Other CMP Network Roadway	E	6,700	0.23	В	2.99%	7,700	0.26	В
3070.2 3080	CR 314 NE 70 AV	URBAN AREA BOUNDARY NE 175 ST	NE 7 ST CR 316	2	19,170 19,170	2	19,170 19,170	Rural	U	COUNTY	Other CMP Network Roadway Other CMP Network Roadway	D	6,700 2,200	0.35	B	2.99% 1.23%	7,700 2,300	0.40	B B
3090.1	SR 326	US 441	W ANTHONY RD	2	14,160	2	14.160	Urban	II.	STATE	NHS - Non-Interstate Roadway	D	11.900	0.84	C	1.00%	12.500	0.88	C
3100	SR 326	W ANTHONY RD	CR 200A	2	14,160	2	14,160	Urban	U	STATE	NHS - Non-Interstate Roadway	D	11,900	0.84	c	1.00%	12,500	0.88	С
3110	SR 326	CR 200A	NE 36 AV	2	15,700	2	15,700	Rural	U	STATE	NHS - Non-Interstate Roadway	С	12,000	0.76	С	1.00%	12,700	0.81	С
3130	SR 326	NE 36 AV	NE 40 AV	2	15,700	2	15,700	Rural	U	STATE	NHS - Non-Interstate Roadway	С	7,300	0.46	В	1.00%	7,700	0.49	В
3140 3160	NE 8 AV	SR 40 NE 3 ST	NE 3 ST SR 492	4	27,702 27,702	4	27,702 27,702	Urban	U	COUNTY	Other CMP Network Roadway Other CMP Network Roadway	E	7,800 11,500	0.28	C	1.00%	8,100 12,100	0.29	_ c
3170	NE 8 AV	NE 3 51 SR 492	SR 492 CR 200A	2	10.656	2	10.656	Urban	II.	COUNTY	Other CMP Network Roadway Other CMP Network Roadway	F	6.500	0.42	D	1.00%	6.900	0.44	D D
3180.1	NE 90 ST	CR 35	CR 315	2	14,130	2	14,130	Rural	U	COUNTY	Other CMP Network Roadway	С	600	0.04	В	1.00%	600	0.04	В
3190	NE 95 ST	W ANTHONY RD	CR 200A	2	9,270	2	9,270	Rural	U	COUNTY	Other CMP Network Roadway	В	1,500	0.16	В	1.00%	1,600	0.17	В
3200.1	NE 97 ST	CR 200A	URBAN AREA BOUNDARY	2	21,780	2	21,780	Urban	U	COUNTY	Other CMP Network Roadway	D	3,300	0.15	В	3.51%	3,900	0.18	В
3200.3	NE 97 ST	URBAN AREA BOUNDARY	CR 35	2	14,130	2	14,130	Rural	U	COUNTY CITY OF OCALA	Other CMP Network Roadway	С	600	0.04	В	1.00%	600	0.04	В
3210 3230	NE JACKSONVILLE RD NE WATULA AVE	N MAGNOLIA AV SR 40	CR 200A NE 3 ST	2	21,780 10,656	2	21,780 10,656	Urban Urban	U	CITY OF OCALA	Other CMP Network Roadway Other CMP Network Roadway	D E	9,300	0.43	В	1.00%	9,800	0.45	В
3240.1	NW 100 ST	HWY 225A	US 441	2	9.270	2	9.270	Rural	U	COUNTY	Other CMP Network Roadway	В	Not Counted	N/A	N/A	1.00%	Not Counted	N/A	N/A
3240.2	NW 100 ST	US 441	JACKSONVILLE RD	2	9,270	2	9,270	Rural	U	COUNTY	Other CMP Network Roadway	В	Not Counted	N/A	N/A	1.00%	Not Counted	N/A	N/A
3260	NW 110 ST	CR 225	CR 225A	2	9,270	2	9,270	Rural	U	COUNTY	Other CMP Network Roadway	В	Not Counted	N/A	N/A	1.00%	Not Counted	N/A	N/A
3270	NW 118 ST	CR 225A	NW 55 CT	2	9,270	2	9,270	Rural	U	COUNTY	Other CMP Network Roadway	В	Not Counted	N/A	N/A	1.00%	Not Counted	N/A	N/A
3280 3290	NW 120 ST NW 135 ST	NW 55 CT CR 225	CR 25A CR 225A	2	9,270 9,270	2	9,270 9,270	Rural Rural	U	COUNTY	Other CMP Network Roadway Other CMP Network Roadway	B R	Not Counted 1,200	N/A 0.13	N/A B	1.00%	Not Counted 1,300	N/A 0.14	N/A B
3300	NW 150 AV	CR 464B	SR 326	2	9,270	2	9,270	Rural	U	COUNTY	Other CMP Network Roadway	В	Not Counted	0.15 N/A	N/A	1.00%	Not Counted	0.14 N/A	N/A
3310	NW 160 AV	SR 326	US 27	2	9,270	2	9,270	Rural	U	COUNTY	Other CMP Network Roadway	В	700	0.08	В	1.00%	700	0.08	В
3320	NW 165 ST	US 441	US 301	2	9,270	2	9,270	Rural	U	COUNTY	Other CMP Network Roadway	В	700	0.08	В	1.00%	700	0.08	В
3330	NW 193 ST	CR 329	US 441	2	9,270	2	9,270	Rural	U	COUNTY	Other CMP Network Roadway	В	Not Counted	N/A	N/A	1.00%	Not Counted	N/A	N/A
3340.1 3350	CR 200A NW 21 ST	US 441 NW 35 AV	NE JACKSONVILLE RD MARTIN L KING AV	4	30,420 29.340	4	30,420 29.340	Urban	D	COUNTY	Other CMP Network Roadway Other CMP Network Roadway	E	7,900 1.700	0.26	C B	1.00%	8,300 1.800	0.27	C B
3350	NW 27 AV	NW 35 AV SR 40	US 27	4	29,340 35,820	4	35,820	Urban	D	COUNTY	Other CMP Network Roadway	E	21,000	0.59	c	1.13%	22,200	0.62	c
3370	NW 27 AV	US 27	NW 21 ST	2	14,040	2	14,040	Urban	U	CITY OF OCALA	Other CMP Network Roadway	E	7,400	0.53	D	9.58%	11,800	0.84	D
3380	NW 27 AV	NW 21 ST	NW 35 ST	2	10,656	2	10,656	Urban	U	CITY OF OCALA	Other CMP Network Roadway	E	6,100	0.57	D	8.16%	9,000	0.84	D
3390	NW 3 ST	NW 40 AV	NW 38 AV	2	10,656	2	10,656	Urban	U	COUNTY	Other CMP Network Roadway	E	2,400	0.23	С	1.00%	2,600	0.24	С
3400 3410	NW 35 AV NW 35 ST	US 27 NW 27 AV	NW 21 ST NW MARTIN L KING AV	4	67,770 30,420	4	67,770 30.420	Urban	D D	COUNTY	Other CMP Network Roadway	E	Not Counted 7,700	N/A 0.25	N/A	1.00%	Not Counted 8,000	N/A 0.26	N/A C
3410	NW 35 ST NW 35 ST	NW 27 AV NW MARTIN L KING AV	US 441	4	30,420	4	30,420	Urban	D D	COUNTY	Other CMP Network Roadway Other CMP Network Roadway	F	7,700 14,100	0.25	D D	1.00%	8,000 14,800	0.26	D D
3430.2	NW 35 ST	NE 2ND AVE	CR 200A	2	29,340	2	29,340	Urban	U	COUNTY	Other CMP Network Roadway	E	10,000	0.46	В	1.00%	10,500	0.36	В
3430.3	NW 35 ST	US 441	NE 2ND AVE	4	30,420	4	30,420	Urban	D	COUNTY	Other CMP Network Roadway	E	10,000	0.33	c	1.00%	10,500	0.35	С
3440	NW 38 AV	NW 3 ST	US 27	2	10,656	2	10,656	Urban	U	CITY OF OCALA	Other CMP Network Roadway	E	3,300	0.31	С	1.00%	3,400	0.32	С
3450	NW 40 AV	SR 40	NW 3 ST	2	10,656	2	10,656	Urban	U	COUNTY	Other CMP Network Roadway	E	1,600	0.15	С	1.00%	1,700	0.16	С
3460.1 3470.1	SW 46 AV NW 44 AV	SW 13 ST US 27	SR 40 NW 63RD ST	2	16,727 67.770	4	16,727 67.770	Urban	D D	COUNTY CITY OF OCALA	Other CMP Network Roadway	D e	9,100	0.54	C B	1.00%	9,500 9,500	0.57	C B
3470.1 3470.4	NW 44 AV	NW 63RD ST	NW 63RD ST SR 326	2	29,340	2	29,340	Urban	U	CITY OF OCALA COUNTY	Other CMP Network Roadway Other CMP Network Roadway	E F	9,100	0.13	В	1.00%	9,500	0.14	В
3470.4	NW 44 AV NW 60 AV	SR 40	US 27	4	35,820	4	35,820	Urban	D	COUNTY	Other CMP Network Roadway Other CMP Network Roadway	E	9,100	0.31	c	1.00%	10,400	0.32	С
3510	CR 225A	SR 40	US 27	2	29,340	4	50,828	Urban	U	COUNTY	Other CMP Network Roadway	E	5,500	0.19	В	1.00%	5,800	0.11	В
3530	NW 95 ST	US 441	W ANTHONY RD	2	9,270	2	9,270	Rural	U	COUNTY	Other CMP Network Roadway	В	1,500	0.16	В	1.00%	1,600	0.17	В
3540	NW MARTIN L KING AV	SR 40	US 27	4	21,870	4	21,870	Urban	U	CITY OF OCALA	Other CMP Network Roadway	E	13,600	0.62	D	1.00%	14,300	0.65	D
3560	NW MARTIN L KING AV	US 27	NW 22 ST	4	67,770	4	67,770	Urban	D	CITY OF OCALA	Other CMP Network Roadway	E	9,600	0.14	В	7.37%	13,700	0.20	В

SEGMENT ID	ROAD NAME	FROM	то	LANES	DAILY SERVICE	LANES	DAILY SERVICE	URBAN /	DIVIDED /	MAINTAINING AGENCY	NHS	ADOPTED LOS	2021 AADT	2021 DAILY	2021 DAILY LOS	GROWTH RATE	2026 AADT	2026 DAILY	2026 DAILY LOS
				(2021)	VOLUME (2021)	(2026)	(2026)	ROIGE	UNDIVIDED			STANDARD		V/MSV				V/MSV	
3570.1 3580	NW MARTIN L KING AV NW MARTIN L KING AV	NW 22 ST NW 35 ST	NW 35 ST CR 25A	2	29,340 13,381		29,340 13,381	Urban Urban	U	CITY OF OCALA COUNTY	Other CMP Network Roadway Other CMP Network Roadway	E	3,400 3,400	0.12	B C	1.00%	3,500 3,500	0.12	В С
3590.1	OAK RD	SE 110 ST	CR 464	2	29,340		29,340	Urban	U	COUNTY	Other CMP Network Roadway	E	3,600	0.12	В	1.00%	3,800	0.13	В
3610	POWELL RD	CR 40	US 41	2	10,656		10,656	Urban	U	COUNTY	Other CMP Network Roadway	E	4,600	0.43	С	4.66%	5,800	0.54	D
3620 3680	MAGNOLIA AV S SE MAGNOLIA EXT	SR 40 SE 3 AV	SW 10 ST SW 10TH ST	4 2	36,342 10.656	4	36,342 10.656	Urban	O U	CITY OF OCALA COUNTY	Other CMP Network Roadway Other CMP Network Roadway	E	4,100 9.000	0.11	C D	1.00%	4,300 9.400	0.12	C
3690	SE MAGNOLIA EXT	SR 464	SE 3 AV	2	12,744	2	12,744	Urban	U	COUNTY	Other CMP Network Roadway	E	9,000	0.71	c	1.00%	9,400	0.74	c
3700	SE 1 AV	SW 10 ST	E FORT KING ST	2	17,496		17,496	Urban	0	COUNTY	Other CMP Network Roadway	E	Not Counted	N/A	N/A	1.00%	Not Counted	N/A	N/A
3740	SE 1 AV	E FORT KING ST	SR 40 SUNSET HARBOR RD	2	17,496 29,340	2	17,496	Urban	U	COUNTY	Other CMP Network Roadway Other CMP Network Roadway	E	2,300	0.13	C B	1.00% 9.91%	2,500	0.14	В
3760.1 3770	SE 100 AV SE 108 TER RD	CR 25	SE 110 ST RD	2	29,340		29,340 21,780	Urban Urban	U	COUNTY	Other CMP Network Roadway Other CMP Network Roadway	D	6,500 Not Counted	0.22 N/A	N/A	1.00%	10,500 Not Counted	0.36 N/A	N/A
3780	SE 11 AV	CR 464A	SR 464	2	11,189	2	11,189	Urban	U	CITY OF OCALA	Other CMP Network Roadway	E	2,600	0.23	c	4.45%	3,300	0.29	c
3790	SE 11 AV	SR 464	E FT KING ST	2	10,656		10,656	Urban	U	CITY OF OCALA	Other CMP Network Roadway	E	3,800	0.36	С	1.00%	4,000	0.38	С
3800 3810.1	SE 11 AV SE 110 ST	E FT KING ST CR 475	SR 40 CR 467	2	10,656 19,170		10,656 19,170	Urban Rural	U	CITY OF OCALA COUNTY	Other CMP Network Roadway Other CMP Network Roadway	E D	3,000 Not Counted	0.28 N/A	N/A	1.00%	3,100 Not Counted	0.29 N/A	C N/A
3820	SE 110 ST	CR 467	US 441	2	10,656	2	10,656	Urban	U	COUNTY	Other CMP Network Roadway	E	6,100	0.57	D	2.77%	7,000	0.66	D
3830.1	CR 25	SE 110 ST	SR 35	2	30,807		30,807	Urban	D	COUNTY	Other CMP Network Roadway	E	11,900	0.39	С	1.00%	12,500	0.41	С
3840.1 3850.1	SE 110 ST RD SE 110 ST RD	CR 25 OAK RD	OAK RD CR 464	2	29,340 29,340		29,340 29,340	Urban Urban	U	COUNTY	Other CMP Network Roadway Other CMP Network Roadway	E	5,700 5,700	0.19	B B	1.00%	6,000	0.20	В
3860	CR 464C	CR 25	SE 114TH ST RD	2	21,780		21,780	Urban	U	COUNTY	Other CMP Network Roadway	D	4,400	0.19	В	1.00%	4,600	0.21	В
3880	SE 147 PL	US 301	US 441	2	12,744		12,744	Urban	U	COUNTY	Other CMP Network Roadway	E	4,700	0.37	С	3.06%	5,400	0.42	С
3900.1	SE SUNSET HARBOR RD	US 441	SE 99TH AVE	2	29,340		29,340	Urban	U	COUNTY	Other CMP Network Roadway	E	4,500	0.15	В	1.00%	4,700	0.16	В
3900.2 3910	SE SUNSET HARBOR RD SR 464	SE 99TH AVE SE 3 AV	SE 150 LN SE 11 AV	4	29,340 32,400	2	29,340 32,400	Urban Urban	D D	COUNTY	Other CMP Network Roadway Other CMP Network Roadway	E	7,100 31,600	0.24	B D	3.73% 1.00%	8,500 33,200	0.29 1.02	B F
3930.1	SR 464	SE 11 AV	SE 22 AV	4	32,400	4	32,400	Urban	D	STATE	Other CMP Network Roadway	D	30,100	0.76	c	1.00%	31,600	0.79	C
3950	SR 464	SE 22 AV	SE 25 AV	4	39,800	4	39,800	Urban	D	STATE	Other CMP Network Roadway	D	37,900	0.95	С	2.10%	42,100	1.06	F
3960	SE 17 ST	SE 25 AV	SE 36 AV	2	10,656		10,656	Urban	U	COUNTY	Other CMP Network Roadway	E	4,000	0.38	C N/A	1.00%	4,200	0.39 N/A	C
3980 4020	SE 17 ST CR 314A	SE 52 CT CR 42	SE 58 AV SE 183 AV RD	2	29,340 19,170		29,340 19,170	Urban Rural	U	COUNTY	Other CMP Network Roadway Other CMP Network Roadway	E	Not Counted Not Counted	N/A N/A	N/A N/A	1.00%	Not Counted Not Counted	N/A N/A	N/A N/A
4040	SE 19 AV	SE 38 ST	SE 31 ST	2	10,656		10,656	Urban	U	COUNTY	Other CMP Network Roadway	E	9,500	0.89	D	4.91%	12,000	1.13	F
4050	SE 19 AV	SE 31 ST	SR 464	2	14,040	2	14,040	Urban	U	CITY OF OCALA	Other CMP Network Roadway	E	9,500	0.68	D	4.91%	12,000	0.85	D
4060	SE 22 AV	SR 464	E FORT KING ST	2	10,656	2	10,656	Urban	U	COUNTY	Other CMP Network Roadway	E	2,200	0.21	c	4.15%	2,700	0.25	C
4070 4080	SE 24 ST SE 24 ST	SR 464 SF 36 ΔV	SE 36 AV SE 28 ST	2	10,656 10,656		10,656	Urban Urban	U	COUNTY	Other CMP Network Roadway Other CMP Network Roadway	E F	10,800	1.01	F	6.27%	14,700 14,700	1.38	F
4090	SE 24 ST	SE 3 AV	CR 464A	2	29,340		29,340	Urban	U	COUNTY	Other CMP Network Roadway	E	Not Counted	N/A	N/A	1.00%	Not Counted	N/A	N/A
4100	SE 24 RD	CR 464A	SE 31 ST	2	29,340		29,340	Urban	U	CITY OF OCALA	Other CMP Network Roadway	E	Not Counted	N/A	N/A	1.00%	Not Counted	N/A	N/A
4110	SE 25 AV	SR 464 E FORT KING	E FORT KING	4	30,420		30,420 30,420	Urban	D	CITY OF OCALA	Other CMP Network Roadway	E	18,800	0.62	D	1.00%	19,700	0.65	D
4130	SE 25 AV SE 28 ST	SF 24 ST	SR 40 SR 35	4	30,420 10.656		10.656	Urban Urban	D II	CITY OF OCALA COUNTY	Other CMP Network Roadway Other CMP Network Roadway	E F	Not Counted Not Counted	N/A N/A	N/A N/A	1.00%	Not Counted Not Counted	N/A N/A	N/A N/A
4150	SE 3 AV	US 441	SR 464	2	10,656		10,656	Urban	U	CITY OF OCALA	Other CMP Network Roadway	E	3,700	0.35	С	1.00%	3,900	0.37	c
4160	SE 3 AV	SR 464	S MAGNOLIA AV	2	10,656		10,656	Urban	U	CITY OF OCALA	Other CMP Network Roadway	E	5,800	0.54	D	1.00%	6,100	0.57	D
4170 4180	SE 3 AV SE 30 AV	S MAGNOLIA AV SR 464	SE 8 ST SE 17 ST	2	10,656 29,340	2	10,656 29,340	Urban Urban	U	CITY OF OCALA COUNTY	Other CMP Network Roadway Other CMP Network Roadway	E	4,900 5,100	0.46	C	1.00%	5,100 8,200	0.48	C
4190	SE 30 AV	SE 17 ST	E FORT KING ST	2	29,340	2	29,340	Urban	U	COUNTY	Other CMP Network Roadway	E	5,100	0.17	В	10.00%	8,200	0.28	В
4200.1	SE 31 ST	SW 7 AV	CR 475	4	35,820	4	35,820	Urban	D	COUNTY	Other CMP Network Roadway	E	21,900	0.61	С	1.00%	23,100	0.64	С
4200.2	SE 31 ST	CR 475	US 441	4	35,820		35,820	Urban	D	COUNTY	Other CMP Network Roadway	E	21,900	0.61	С	1.00%	23,100	0.64	c
4210 4220	SE 31 ST SE 31 ST	US 441 CR 464A	CR 464A SE 19 AV	4	30,420 30,420		30,420 30,420	Urban Urban	D	CITY OF OCALA CITY OF OCALA	Other CMP Network Roadway Other CMP Network Roadway	E	18,300 18,300	0.6	D	1.14%	19,400 19,400	0.64	D
4230.1	SE 31 ST	SE 19 AV	SE 36 AV	4	35,820	-	35,820	Urban	D	CITY OF OCALA	Other CMP Network Roadway	E	14,800	0.41	c	1.00%	15,500	0.43	c
4240	SE 31 ST	SE 36 AV	SR 464	4	37,611		37,611	Urban	D	COUNTY	Other CMP Network Roadway	E	14,800	0.39	С	1.00%	15,500	0.41	c
4250 4270	CR 467	CR 42 CR 475A	CR 475A CR 484	2	29,340 12.744		29,340 12.744	Urban Urban	U	COUNTY	Other CMP Network Roadway Other CMP Network Roadway	E	4,300 4,300	0.15	В	1.00%	4,500 4,500	0.15	В
4270	CR 467	CR 484	SE 95 ST	2	12,744		12,744	Urban	U	COUNTY	Other CMP Network Roadway Other CMP Network Roadway	E	4,300	0.34	c	1.00%	5,000	0.35	c
4290	SE 36 AV	SE 38 ST	SE 31 ST	2	10,656	2	10,656	Urban	U	COUNTY	Other CMP Network Roadway	E	7,500	0.7	D	1.00%	7,900	0.74	D
4300	SE 36 AV	SE 31 ST	SR 464	4	31,941		31,941	Urban	D	COUNTY	Other CMP Network Roadway	E	8,000	0.25	С	1.00%	8,400	0.26	С
4310 4320	SE 36 AV SE 36 AV	SR 464 SE 24 ST	SE 24 ST SE 17 ST	4	35,820 35,820		35,820 35,820	Urban Urban	D	COUNTY	Other CMP Network Roadway Other CMP Network Roadway	E	15,800 16,900	0.44	c	1.00%	16,600 17,800	0.46	c
4330	SE 36 AV	SE 17 ST	E FORT KING ST	4	35,820		35,820	Urban	D	COUNTY	Other CMP Network Roadway	E	16,900	0.47	c	1.00%	17,800	0.50	c
4340.2	NE 36 AV	E FORT KING ST	CR 314	4	35,820		35,820	Urban	D	CITY OF OCALA	Other CMP Network Roadway	E	16,900	0.47	С	1.00%	17,800	0.50	С
4350 4360	NE 36 AV NE 36 AV	CR 314 SR 40	SR 40 NE 14 ST	4	35,820		35,820	Urban	D D	CITY OF OCALA COUNTY	Other CMP Network Roadway	E	18,300 15.400	0.51	c	1.00%	19,200	0.54	c
4360	NE 36 AV SE 38 ST	SR 40 CR 464A	NE 14 ST SE 36 AV	2	35,820 10,656		35,820 10,656	Urban Urban	U	COUNTY	Other CMP Network Roadway Other CMP Network Roadway	E	15,400 5,000	0.43	c	1.01%	16,200 5,300	0.45	D
4380	SE 38 ST	SE 36 AV	SE 44 AV	2	29,340		29,340	Urban	U	COUNTY	Other CMP Network Roadway	E	7,900	0.27	В	2.48%	8,900	0.30	В
4400	SE 41 CT	SE 80 ST	SE 52 ST	2	12,744		12,744	Urban	U	COUNTY	Other CMP Network Roadway	E	2,600	0.2	С	1.00%	2,700	0.21	С
4420 4425	SE 44 AV RD	SE 52 ST SE 44 AV	SE 38 ST SR 464	2	10,656		10,656	Urban Urban	U	COUNTY	Other CMP Network Roadway Other CMP Network Roadway	E	7,900 8.500	0.74	D D	2.48%	8,900 10.700	0.84	D
4425	SE 47 AV	CR 475A	CR 484	2	12,744		12,744	Urban	U	COUNTY	Other CMP Network Roadway	E	Not Counted	0.76 N/A	N/A	1.00%	Not Counted	0.96 N/A	N/A
4440	SE 52 CT	SE 17 ST	E FORT KING ST	2	29,340	2	29,340	Urban	U	COUNTY	Other CMP Network Roadway	E	Not Counted	N/A	N/A	1.00%	Not Counted	N/A	N/A
4450	SE 52 ST	CR 475	US 441	2	12,744		12,744	Urban	U	CITY OF OCALA	Other CMP Network Roadway	E	5,300	0.42	C	1.00%	5,600	0.44	c
4460 4470	SE 52 ST SE 8 ST	US 441 S MAGNOLIA AV	SE 44 AV RD SE WATULA AVE	2	10,656 10.656		10,656	Urban Urban	U	COUNTY	Other CMP Network Roadway Other CMP Network Roadway	E	6,200 2,900	0.58	D C	1.00%	6,500 3,000	0.61	D C
4470	SE 8 ST	SE WATULA AVE	SE 22 AV	2	29,340		29,340	Urban	U	COUNTY	Other CMP Network Roadway	E	1,400	0.05	В	1.00%	1,500	0.28	В
4500	SE 8 ST	SE 36 AV	SE 52 CT	2	29,340		29,340	Urban	U	COUNTY	Other CMP Network Roadway	E	2,100	0.07	В	1.00%	2,300	0.08	В
4510.1	SE 80 ST	CR 475	SE 25 AV	2	9,288		9,288	Rural	U	COUNTY	Other CMP Network Roadway	c	5,500	0.59	C	1.00%	5,800	0.62	c
4510.2 4530	SE 80 ST SE 80 ST	SE 25 AV US 441 (E)	US 441 (E) SE 41 CT	2	9,288 9,288		9,288	Rural	U	COUNTY	Other CMP Network Roadway Other CMP Network Roadway	c	5,100 4,700	0.55	C	1.00% 3.06%	5,400 5,400	0.58	
4550	SE 92 PL RD	US 441 (E)	SR 35	2	12,744		12,744	Urban	U	COUNTY	Other CMP Network Roadway	E	6,200	0.51	c	2.24%	6,900	0.54	c
4570	CR 314A	SE 183 AV RD	CR 464C	2	19,170		19,170	Rural	U	COUNTY	Other CMP Network Roadway	D	4,300	0.22	В	5.07%	5,500	0.29	В
4590.2	SE 95 ST	URBAN AREA BOUNDARY	CR 467	2	10,656		10,656	Urban	U	COUNTY	Other CMP Network Roadway	D	6,000	0.56	D	2.32%	6,700	0.63	D
4590.3 4600	SE 95 ST SE 95 ST	CR 475	URBAN AREA BOUNDARY US 441 (N)	2	19,170 21.780		19,170 21.780	Rural Urban	U	COUNTY	Other CMP Network Roadway Other CMP Network Roadway	D D	6,000	0.31	B B	2.32%	6,700	0.35	B B
	SE JUNIPER CIR	SE 41 CT	SE 58 AV	2	29,340		29.340	Urban	U	COUNTY	Other CMP Network Roadway	E	7,200	0.25	В	1.00%	7,600	0.26	В
4620 4630	SE SUNSET HARBOR RD	SE 150 LN	SE 105 AV	2	10,656	2	10,656						7,100	0.67	D	3.73%	8,500	0.80	

SEGMENT ID	ROAD NAME	FROM	то	LANES (2021)	DAILY SERVIC	LANES	DAILY SERVICE	URBAN /	DIVIDED /	MAINTAINING AGENCY		ADOPTED LOS STANDARD	2021 AADT	2021 DAILY V/MSV	2021 DAILY LOS	GROWTH RATE	2026 AADT	2026 DAILY V/MSV	2026 DAILY LOS
					VOLUME (2021	(2026)	(2026)		UNDIVIDED										
4640 4650	SE SUNSET HARBOR RD SE WATULA AVE	SE 105 AV SE 8 ST	CR 25 E FORT KING ST	2	10,656 10,656	2	10,656 10,656	Urban Urban	U	COUNTY CITY OF OCALA	Other CMP Network Roadway Other CMP Network Roadway	E E	3,700 4,400	0.35	c c	1.00%	3,900 4,700	0.37	c c
4660	SE WATULA AVE	E FORT KING ST	SR 40	2	10,656	2	10,656	Urban	U	CITY OF OCALA	Other CMP Network Roadway	E	400	0.04	С	1.00%	400	0.04	С
4670.1 4670.2	SR 19 SR 19	COUNTY LINE (S) SR 40	SR 40 COUNTY LINE (N)	2	10,320 15,700	2	10,320 15,700	Rural Rural	U	STATE STATE	Other CMP Network Roadway Other CMP Network Roadway	С	1,900	0.18	С	4.97%	2,400	0.23	С
4690.1	SR 200	COUNTY LINE	1/4 MI SW OF CR 484	2	15,700	2	15,700	Rural	U	STATE	NHS - Non-Interstate Roadway	c	17,600	1.12	D	3.67%	21,100	1.34	D
4690.2	SR 200	1/4 MI SW OF CR 484	CR 484	4	30,765	4	30,765	Rural	Ď	STATE	NHS - Non-Interstate Roadway	С	17,600	0.57	С	3.67%	21,100	0.69	С
4700 4710	SR 200 SR 200	CR 484 SE 95 TH CIR	SE 95 TH CIR SW 80 AV	6	59,900 59,900	6	59,900	Urban	D	STATE STATE	NHS - Non-Interstate Roadway NHS - Non-Interstate Roadway	D	21,400 36,700	0.36	c	1.00%	22,500 38,600	0.38	С
4770	SR 200	SW 80 AV	SW 80 AV	6	59,900	6	59,900 59,900	Urban	D	STATE	NHS - Non-Interstate Roadway NHS - Non-Interstate Roadway	D	31,300	0.61	c	1.00%	32,900	0.64	c
4800	SR 200	SW 60 AV	SW 48TH AVE	6	59,900	6	59,900	Urban	D	STATE	NHS - Non-Interstate Roadway	D	51,600	0.86	С	3.70%	61,900	1.03	F
4810.2	SR 200	SW 48TH AVE	SW 44 CT	6	59,900	6	59,900	Urban	D	STATE	NHS - Non-Interstate Roadway	D	43,900	0.73	С	2.20%	48,900	0.82	С
4820.1 4850	SR 200 SR 200	SW 44 CT I-75	I-75 SW 32 AV	6	59,900 59,900	6	59,900 59,900	Urban	D	STATE STATE	NHS - Non-Interstate Roadway NHS - Non-Interstate Roadway	D D	44,400 44,400	0.74	C	1.00%	46,600 46,600	0.78	C
4880	SR 200	SW 32 AV	SW 27 AV	6	59,900	6	59,900	Urban	D	STATE	NHS - Non-Interstate Roadway	D	41,300	0.69	c	1.00%	43,400	0.72	c
4900	SR 200	SW 27 AV	SW 20 ST	6	59,900	6	59,900	Urban	D	STATE	NHS - Non-Interstate Roadway	D	41,300	0.69	С	1.00%	43,400	0.72	C
4910 4930	SR 200 SR 200	SW 20 ST SR 464	SR 464 SW MARTIN L KING AV	6	59,900 59,900	6	59,900 59,900	Urban	D	STATE STATE	NHS - Non-Interstate Roadway NHS - Non-Interstate Roadway	D D	39,300 24,500	0.66	C	1.00%	41,300 25,700	0.69	C
4940	SR 200	SW MARTIN L KING AV	SW MARTIN L KING AV	6	59,900	6	59,900	Urban	D	STATE	NHS - Non-Interstate Roadway NHS - Non-Interstate Roadway	D	27,000	0.41	c	1.00%	28,400	0.43	c
4950	SR 200	SW 7 RD	US 441	4	39,800	4	39,800	Urban	D	STATE	NHS - Non-Interstate Roadway	D	27,000	0.68	С	1.00%	28,400	0.71	С
4960	SW 10 ST	US 441	SE 1 AV	4	32,400	4	32,400	Urban	D	STATE	Other CMP Network Roadway	D	Not Counted	N/A	N/A	1.00%	Not Counted	N/A	N/A
4970 4980	SW 10 ST CR 326	SE 1 AV COUNTY LINE	S MAGNOLIA AV US 27	2	32,400 9,270	4 2	32,400 9,270	Urban Rural	U	STATE	Other CMP Network Roadway Other CMP Network Roadway	D B	Not Counted 4,500	N/A 0.49	N/A B	1.00%	Not Counted 4,700	N/A 0.51	N/A B
4990	CR 326	US 27	CR 225A	2	9,270	2	9,270	Rural	U	COUNTY	Other CMP Network Roadway	В	Not Counted	N/A	N/A	1.00%	Not Counted	N/A	N/A
5000.1	CR 326	CR 225A	NW 49TH AVE	2	19,170	2	19,170	Rural	U	COUNTY	Other CMP Network Roadway	D	Not Counted	N/A	N/A	1.00%	Not Counted	N/A	N/A
5000.2 5010	CR 326 CR 326	NW 49TH AVE NW 44 AV	NW 44 AV I-75 RAMP (WEST)	2	21,780 35,820	2	21,780 35,820	Urban	U	COUNTY	Other CMP Network Roadway Other CMP Network Roadway	D D	Not Counted 7,400	N/A	N/A	1.00%	Not Counted 8,000	N/A 0.22	N/A
5010	CR 326 SR 326	I-75 RAMP (WEST)	I-75 RAMP (WEST) I-75 RAMP (EAST)	4	35,820	4	35,820	Urban	D	STATE	Other CMP Network Roadway NHS - Non-Interstate Roadway	D	7,400	0.21	c	1.44%	8,000	0.22	c
5030	SR 326	I-75 RAMP (EAST)	CR 25A	4	39,800	4	39,800	Urban	D	STATE	NHS - Non-Interstate Roadway	D	22,400	0.56	С	1.00%	23,600	0.59	С
5040	SR 326	CR 25A	US 441	4	39,800	4	39,800	Urban	D	STATE	NHS - Non-Interstate Roadway	D	11,700	0.29	С	1.36%	12,500	0.31	С
5050 5060	SR 326 SR 326	NE 40 AV CR 35	CR 35 NE 64 AV	2	15,700 24,200	2	15,700 24,200	Rural	U	STATE STATE	NHS - Non-Interstate Roadway NHS - Non-Interstate Roadway	C	7,300 4,400	0.46	B 0	1.00%	7,700 5.600	0.49	B 0
5070	SR 326	NE 64 AV	SR 40	2	14,160	2	14,160	Urban	U	STATE	NHS - Non-Interstate Roadway NHS - Non-Interstate Roadway	D	4,400	0.18	C	4.93%	5,600	0.40	C
5080.1	SR 35	SR 25	SE 92ND PL	4	39,800	4	39,800	Urban	D	STATE	Other CMP Network Roadway	D	12,000	0.3	С	1.00%	12,700	0.32	С
5090.1	SR 35	SE 92ND PL	LAUREL RD	4	41,790	4	41,790	Urban	D	STATE	Other CMP Network Roadway	D	26,500	0.63	С	1.00%	27,900	0.67	С
5100 5110	SR 35 SR 35	SR 464	SR 464 SE 28 ST	4	39,800 39,800	4	39,800 39,800	Urban Urban	D	STATE STATE	Other CMP Network Roadway Other CMP Network Roadway	D	26,500 22,500	0.67	C	1.00% 3.50%	27,900 26,700	0.70	C
5120	SR 35	SE 28 ST	CHERRY RD	4	39,800	4	39,800	Urban	D	STATE	Other CMP Network Roadway	D	22,500	0.57	c	3.50%	26,700	0.67	c
5130	SR 35	CHERRY RD	E FORT KING ST	4	39,800	4	39,800	Urban	D	STATE	Other CMP Network Roadway	D	21,100	0.53	С	2.81%	24,300	0.61	С
5140	SR 35	E FORT KING ST	CR 314	4	39,800	4	39,800	Urban	D	STATE	Other CMP Network Roadway	D	21,100	0.53	С	2.81%	24,300	0.61	C
5150 5170.1	SR 35 SR 40	CR 314 US 41	SR 40 URBAN AREA BOUNDARY	4	39,800 24,200	2	39,800 24,200	Urban	D	STATE STATE	Other CMP Network Roadway NHS - Non-Interstate Roadway	D	12,400 9,300	0.31	C	1.00% 2.73%	13,100 10,600	0.33	C
5170.2	SR 40	URBAN AREA BOUNDARY	SW 140 AV	2	15,700	2	15,700	Rural	U	STATE	NHS - Non-Interstate Roadway	c	9,300	0.59	В	2.73%	10,600	0.68	c
5180	SR 40	SW 140 AV	CR 328	2	10,320	2	10,320	Rural	U	STATE	NHS - Non-Interstate Roadway	С	17,600	1.71	F	3.67%	21,100	2.04	F
5190	SR 40	CR 328	SW 110 AV	4	29,300	4	29,300	Rural	D	STATE	NHS - Non-Interstate Roadway	С	17,600	0.6	С	3.67%	21,100	0.72	С
5200.1 5200.2	SR 40 SR 40	SW 110 AV SW 85 AV	SW 85 AV SW 80 AV	4	29,300 29.300	4	29,300 29.300	Rural	D D	STATE STATE	NHS - Non-Interstate Roadway NHS - Non-Interstate Roadway	c	22,200	0.76	C	4.03%	27,000 27.000	0.92	C
5210	SR 40	SW 80 AV	SW 60 AV	4	39,800	4	39,800	Urban	D	STATE	NHS - Non-Interstate Roadway	D	21,900	0.55	С	1.00%	23,100	0.58	С
5220	SR 40	SW 60 AV	SW 52 AV	4	39,800	4	39,800	Urban	D	STATE	NHS - Non-Interstate Roadway	D	28,400	0.71	С	1.00%	29,800	0.75	c
5230.1	SR 40	SW 52 AV	I-75 RAMP (WEST)	4	39,800	4	39,800	Urban	D	STATE	NHS - Non-Interstate Roadway	D	32,300	0.81	C	2.12%	35,900	0.90	C
5240 5250	SR 40 SR 40	I-75 RAMP (WEST) I-75 RAMP (EAST)	I-75 RAMP (EAST) SW 33 AV	4	41,790 39.800	4	41,790 39,800	Urban	D D	STATE STATE	NHS - Non-Interstate Roadway NHS - Non-Interstate Roadway	D	34,400 34.400	0.82	C	2.89%	39,700 39,700	0.95 1.00	D D
5260	SR 40	SW 33 AV	SW 27 AV	4	39,800	4	39,800	Urban	D	STATE	NHS - Non-Interstate Roadway	D	36,500	0.92	С	3.61%	43,600	1.10	F
5270	SR 40	SW 27 AV	SW MARTIN L KING AVE	4	39,800	4	39,800	Urban	D	STATE	NHS - Non-Interstate Roadway	D	26,000	0.65	С	1.00%	27,300	0.69	С
5280 5300	SR 40 SR 40	SW MARTIN L KING AVE US 441	US 441 NW 2 AV	4	39,800 32,400	4	39,800 32,400	Urban	D D	STATE STATE	NHS - Non-Interstate Roadway NHS - Non-Interstate Roadway	D D	19,700 28,900	0.49	С	1.00%	20,700 30,300	0.52	C
5310	SR 40	NW 2 AV	N MAGNOLIA AV	4	32,400	4	32,400	Urban	D	STATE	NHS - Non-Interstate Roadway NHS - Non-Interstate Roadway	D	28,900	0.89	D	1.00%	30,300	0.94	D
5330	SR 40	N MAGNOLIA AV	NE WATULA AV	4	32,400	4	32,400	Urban	D	STATE	NHS - Non-Interstate Roadway	D	32,600	1.01	E	1.00%	34,300	1.06	F
5350	SR 40	NE WATULA AV	NE 8 AV	4	32,400	4	32,400	Urban	D	STATE	NHS - Non-Interstate Roadway	D	32,600	1.01	E	1.00%	34,300	1.06	F
5360.1 5360.2	SR 40 SR 40	NE 8 AV NE 10TH ST	NE 10TH ST NE 11 AV	4	32,400 39,800	4	32,400 39,800	Urban Urban	D	STATE STATE	NHS - Non-Interstate Roadway NHS - Non-Interstate Roadway	D	32,600 32,600	1.01 0.82	E	1.00%	34,300 34,300	1.06 0.86	F
5360.2	SR 40	NE 11 AV	NE 11 AV NE 25 AV	4	39,800	4	39,800	Urban	D	STATE	NHS - Non-Interstate Roadway NHS - Non-Interstate Roadway	D	32,600	0.82	c	1.00%	34,300	0.82	c
5410	SR 40	NE 25 AV	NE 36 AV	4	39,800	4	39,800	Urban	D	STATE	NHS - Non-Interstate Roadway	D	25,000	0.63	С	1.00%	26,300	0.66	С
5420 5430	SR 40 SR 40	NE 36 AV SR 492	SR 492 NE 49 CT	4	39,800 39.800	4	39,800 39,800	Urban Urban	D D	STATE STATE	NHS - Non-Interstate Roadway NHS - Non-Interstate Roadway	D D	23,000	0.58	C	1.00%	24,100 24.100	0.61	С
5430 5440.2	SR 40 SR 40	SR 492 NE 49 CT	NE 49 CT NE 49 TER	4	39,800 41.790	4	39,800 41,790	Urban Urban	D D	STATE STATE	NHS - Non-Interstate Roadway NHS - Non-Interstate Roadway	D D	23,000	0.58	C	1.00%	24,100	0.61	C
5450	SR 40	NE 49 TER	SR 35	4	39,800	4	39,800	Urban	D	STATE	NHS - Non-Interstate Roadway	D	22,100	0.56	c	1.00%	23,300	0.59	c
5460.1	SR 40	SR 35	SR 326	2	24,200	2	24,200	Urban	U	STATE	NHS - Non-Interstate Roadway	D	15,600	0.64	С	3.34%	18,400	0.76	D
5470	SR 40	SR 326	CR 315	2	15,700	2	15,700	Rural	U	STATE	NHS - Non-Interstate Roadway	C	15,200	0.97	C	2.79%	17,500	1.11	D
5480 5490.1	SR 40 SR 40	CR 315 CR 314	CR 314 NE 145 AV	2	10,320 15,700	2	10,320 15,700	Rural Rural	U	STATE STATE	NHS - Non-Interstate Roadway NHS - Non-Interstate Roadway	c c	14,900 12,200	1.44 0.78	C	2.43%	16,800 12,900	1.63 0.82	C
5490.2	SR 40	NE 145 AV	CR 314A	2	10,320	2	10,320	Rural	U	STATE	NHS - Non-Interstate Roadway	c	14,700	1.42	F	4.82%	18,600	1.80	F
5500	SR 40	CR 314A	SE 183 AV	2	10,320	2	10,320	Rural	U	STATE	NHS - Non-Interstate Roadway	С	9,500	0.92	С	4.91%	12,000	1.16	F
5510	SR 40	SE 183 AV	SR 19 COUNTY LINE (E)	2	10,320	2	10,320	Rural	U	STATE	NHS - Non-Interstate Roadway	C	7,200	0.7 N/A	C N/*	4.91%	9,100	0.88	C N/A
5520 5530	SR 40 SW 1 AV	SR 19 US 441	COUNTY LINE (E) SR 464	2	10,836 10,656	2	10,836 10,656	Rural	U	STATE	NHS - Non-Interstate Roadway Other CMP Network Roadway	C E	Not Counted Not Counted	N/A N/A	N/A N/A	1.00%	Not Counted Not Counted	N/A N/A	N/A N/A
5540	SW 1AV	SR 464	SW 10 ST	2	10,656	2	10,656	Urban	U	CITY OF OCALA	Other CMP Network Roadway	E	Not Counted	N/A	N/A	1.00%	Not Counted	N/A	N/A
5550	SW 103 ST RD	SR 200	SW 49 AV	2	12,744	2	12,744	Urban	U	COUNTY	Other CMP Network Roadway	E	5,800	0.46	С	1.00%	6,100	0.48	С
5560	CR 475A	CR 475B	SW 27 AV	2	21,780	2	21,780	Urban	U	COUNTY	Other CMP Network Roadway	D	6,400	0.29	В	2.62%	7,300	0.34	В
5580.1 5590	NW 110 AV SW 13 ST	SR 40 SW 37 AV	US 27 SW 33 AV	2	9,270 29,340	2	9,270 29,340	Rural Urban	U	COUNTY	Other CMP Network Roadway Other CMP Network Roadway	B E	3,900 16,000	0.42	B C	1.00%	4,100 22,100	0.44	B E
5600	SW 13 ST	SW 33 AV	SW 27 AV	4	30,420	4	30,420	Urban	D	COUNTY	Other CMP Network Roadway	E	16,000	0.53	D	6.65%	22,100	0.73	D
5610	SW 140 AV	CR 484	SR 40	2	19,170	2	19,170	Rural	U	COUNTY	Other CMP Network Roadway	D	2,700	0.14	В	1.00%	2,800	0.15	В

						DAILY												
SEGMENT ID ROAD NAME	FROM	то	(2021)	DAILY SERVICE VOLUME (2021)	LANES (2026)	SERVICE VOLUME	URBAN / RURAL	DIVIDED / UNDIVIDED	MAINTAINING AGENCY	NHS	ADOPTED LOS STANDARD	2021 AADT	2021 DAILY V/MSV	2021 DAILY LOS	GROWTH RATE	2026 AADT	2026 DAILY V/MSV	2026 DAILY LOS
5630 SW 140 AV	SR 40	CR 328	2	19,170	2	19,170	Rural	U	COUNTY	Other CMP Network Roadway	D	1,400	0.07	8	1.94%	1,500	0.08	В
5650 SW 17 ST 5660 SR 464	SW 27 AV SR 200	SR 200 SW 19 AV RD	4	35,820 37.611	4	35,820 37.611	Urban	D D	CITY OF OCALA COUNTY	Other CMP Network Roadway Other CMP Network Roadway	E	Not Counted 26,000	N/A 0.69	N/A	1.00%	Not Counted 27.300	N/A 0.73	N/A
5670.1 SR 464	SW 19 AV RD	SW 7 AV	4	35,820	4	35,820	Urban	D	COUNTY	Other CMP Network Roadway	D	36,500	1.02	F	1.46%	39,300	1.10	F
5680.1 SR 464	SW 7 AV	US 441	4	30,618	4	30,618	Urban	D	COUNTY	Other CMP Network Roadway	D	36,500	1.19	F	1.46%	39,300	1.28	F
5690 SR 464 5710 SW 180 AV RD	US 441 CR 484	SE 3 AV SW 180 AV	2	32,400 19,170	2	32,400 19,170	Urban Rural	D U	STATE COUNTY	Other CMP Network Roadway Other CMP Network Roadway	D D	31,600 2,600	0.98	D B	1.00%	33,200 2,900	1.02 0.15	E B
5730 SW 180 AV RD	SW 180 AV	SR 40	2	19,170	2	19,170	Rural	U	COUNTY	Other CMP Network Roadway	D	2,300	0.12	В	1.00%	2,500	0.13	В
5740 SW 19 AV 5750.1 SW 19 AV RD	SW 80 ST SW 27 AV	SW 66 ST SR 464	2	9,288 35,820	4	9,288 35,820	Rural Urban	U	COUNTY CITY OF OCALA	Other CMP Network Roadway Other CMP Network Roadway	C	5,400 14,400	0.58	c	1.00%	5,700 15,100	0.61	C
5760 SW 20 ST	SW 60 AV	SW 38 AV	4	35,820	4	35,820	Urban	D	CITY OF OCALA	Other CMP Network Roadway	E	13,500	0.38	c	1.59%	14,600	0.42	c
5780 SW 20 ST	SW 38 AV	SW 27 AV	2	16,727	2	16,727	Urban	D	CITY OF OCALA	Other CMP Network Roadway	E	17,200	1.03	F	4.10%	21,100	1.26	F
5800 SW 20 ST 5810.1 CR 475A	SW 27 AV SW 107 PL	SR 200 SW 66 ST	2	16,727 21,780	2	16,727 21,780	Urban	D II	CITY OF OCALA COUNTY	Other CMP Network Roadway Other CMP Network Roadway	E	7,000 9,700	0.42	C B	1.00%	7,400 10,200	0.44	C B
5820.3 CR 475A	SW 66 ST	CR 475C	2	29,340	2	29,340	Urban	U	COUNTY	Other CMP Network Roadway	E	12,600	0.43	c	1.00%	13,300	0.45	c
5830 SW 27 AV 5850 SW 27 AV	SW 42 ST	SW 19 AV RD	4	35,820	4	35,820	Urban	D D	COUNTY	Other CMP Network Roadway Other CMP Network Roadway	E	21,500 18.900	0.6	С	4.00%	26,200 19.800	0.73	C
5850 SW 27 AV 5860 SW 27 AV	SW 19 AV RD SR 200	SR 200 SR 464	4	35,820 35.820	4	35,820 35.820	Urban	D D	COUNTY	Other CMP Network Roadway Other CMP Network Roadway	E F	18,900 20.000	0.53	C	1.00%	19,800 21,000	0.55	c
5870.2 SW 27 AV	SR 464	SR 40	4	35,820	4	35,820	Urban	D	COUNTY	Other CMP Network Roadway	E	20,000	0.56	c	1.00%	21,000	0.59	c
\$880 SW 3 ST \$890 SW 3 ST	US 441 S MAGNOLIA AV	S MAGNOLIA AV	2	17,496	2	17,496	Urban	0	COUNTY	Other CMP Network Roadway	E	Not Counted	N/A	N/A	1.00%	Not Counted	N/A	N/A
5890 SW 3 ST 5900 SW 31 AV	S MAGNOLIA AV SW 20 ST	SW 13 ST	2	17,496 10.656	2	17,496 10.656	Urban	U	COUNTY	Other CMP Network Roadway Other CMP Network Roadway	E	Not Counted 2,700	N/A 0.25	N/A C	1.00%	Not Counted 2,800	N/A 0.26	N/A C
5910.1 SW 33 AV	SW 13 ST	SR 40	2	29,340	2	29,340	Urban	U	COUNTY	Other CMP Network Roadway	E	2,700	0.09	В	1.00%	2,800	0.10	В
5920 SW 37 AV 5940.1 SW 38 AV	SW 20 ST SW 20 ST	SW 13 ST SW 40 ST	2	29,340 29,340	2	29,340 29,340	Urban Urban	U	COUNTY	Other CMP Network Roadway Other CMP Network Roadway	E	4,000 1,500	0.14	В	1.00%	4,200 1,600	0.14	В
5940.1 SW 38 AV 5950 SW 38 AV	SW 40 AV	SW 40 ST	2	10,656	2	10,656	Urban	U	COUNTY	Other CMP Network Roadway Other CMP Network Roadway	E	7,200	0.68	D	5.23%	9,300	0.05	D
5970 SW 38 ST	SW 80 AV	SW 60 AV	2	12,744	2	12,744	Urban	U	COUNTY	Other CMP Network Roadway	E	10,000	0.78	С	1.00%	10,500	0.82	С
5980 SW 38 ST 6000 SW 40 AV	SW 60 AV SW 38 AV	SW 51 TER SR 40	2	10,656 10.656	2	10,656 10.656	Urban	U	COUNTY	Other CMP Network Roadway Other CMP Network Roadway	E	7,300 1.500	0.69	D	1.00%	7,700 1.600	0.72	D
6010 SW 40 ST	SW 51 TER	SW 43 CT	2	29,340	2	29,340	Urban	U	COUNTY	Other CMP Network Roadway	E	7,800	0.27	В	1.00%	8,100	0.28	В
6020 SW 40 ST	SW 43 CT	SW 38 AV	2	10,656	2	10,656	Urban	U	COUNTY	Other CMP Network Roadway	E	7,800	0.73	D	1.00%	8,100	0.76	D
6030 SW 40 ST 6040 SW 42 ST	SW 38 AV SW 43 CT	SR 200 SR 200	2	10,656	2	10,656 10,656	Urban Urban	U	COUNTY	Other CMP Network Roadway Other CMP Network Roadway	E	Not Counted 7,200	N/A 0.68	N/A	1.00% 5.23%	Not Counted 9,300	N/A 0.87	N/A
6050 SW 42 ST	SR 200	SW 7 AV	4	35,820	4	35,820	Urban	D	COUNTY	Other CMP Network Roadway	E	18,800	0.52	c	1.00%	19,700	0.55	c
6080.4 SW 44 AV	SW 20 ST	SW 13 ST	2	21,780	2	21,780	Urban	U	COUNTY	Other CMP Network Roadway	D	7,200	0.33	В	5.23%	9,300	0.43	В
6090 MARION OAKS 6100 SW 49 AV	CR 484 MARION OAKS	SW 49 AV SW 95 ST	2	35,820 12,744	4	35,820 35,820	Urban Urban	D II	COUNTY	Other CMP Network Roadway Other CMP Network Roadway	E F	7,000	0.2	C	1.00%	7,400 10,700	0.21	
6110 SW 49 AV	SW 95 ST	SW 85 ST	4	67,770	4	67,770	Urban	D	COUNTY	Other CMP Network Roadway	E	10,200	0.15	В	1.00%	10,700	0.16	В
6120 SW 5 ST 6130 SW 5 ST	US 441 S MAGNOUA AV	S MAGNOLIA AV SE 1 AV	2	17,496 10,656	2	17,496 10,656	Urban Urban	0	COUNTY	Other CMP Network Roadway Other CMP Network Roadway	E	Not Counted Not Counted	N/A N/A	N/A N/A	1.00%	Not Counted Not Counted	N/A N/A	N/A N/A
6140.1 SW 60 AV	SW 103 ST	SW 95 ST RD	2	30,807	2	30,807	Urban	D	COUNTY	Other CMP Network Roadway	E	7,000	0.23	B	1.00%	7,400	0.24	B
6150 SW 60 AV	SW 95 ST RD	SR 200	4	35,820	4	35,820	Urban	D	COUNTY	Other CMP Network Roadway	E	17,600	0.49	С	1.00%	18,500	0.52	C
6170.1 SW 60 AV 6180 SW 60 AV	SR 200 SW 38 ST	SW 38 ST SW 20 ST	4	35,820 35,820	4	35,820 35,820	Urban Urban	D D	COUNTY CITY OF OCALA	Other CMP Network Roadway Other CMP Network Roadway	E	15,100 18,800	0.42	c	1.00%	15,900 19,700	0.44	c
6190 SW 60 AV	SW 20 ST	SR 40	4	35,820	4	35,820	Urban	D	COUNTY	Other CMP Network Roadway	E	24,300	0.68	С	5.00%	31,000	0.87	c
6200 SW 66 ST 6210 SW 66 ST	SR 200	1-75 SW 27 AV	2	12,744 12.744	2	12,744	Urban	U	CITY OF OCALA COUNTY	Other CMP Network Roadway Other CMP Network Roadway	E	5,600 7.100	0.44	c	1.94%	6,200 7.500	0.49	c
6220 SW 66 ST	SW 27 AV	SW 19 AV	2	9,288	2	9,288	Rural	U	COUNTY	Other CMP Network Roadway	c	5,400	0.58	c	1.00%	5,700	0.61	c
6230.1 SW 7 AV	SW 32 ST	SR 464	2	29,340	2	29,340	Urban	U	COUNTY	Other CMP Network Roadway	E	4,000	0.14	В	1.00%	4,200	0.14	В
6240 SW 7 RD 6250 SW 80 AV	SR 464 SW 103 ST	SW 10 ST SR 200	2	29,340 12,744	2	29,340 12,744	Urban Urban	U	COUNTY	Other CMP Network Roadway Other CMP Network Roadway	E	4,000 3,600	0.14	В	1.00%	4,200 3,800	0.14	B C
6260.1 SW 80 AV	SR 200	SW 90 ST	4	30,420	4	30,420	Urban	D	COUNTY	Other CMP Network Roadway	E	11,700	0.38	c	1.00%	12,300	0.40	С
6260.3 SW 80 AV 6260.4 SW 80 AV	SW 90 ST SW 38 ST	SW 38 ST SR 40	2	29,340 29,340	4	50,828 29,340	Urban Urban	U	COUNTY	Other CMP Network Roadway Other CMP Network Roadway	E	8,400 8,400	0.29	В	1.00%	8,800 8,800	0.17	В
6290 SW 80 ST	SW 19 AV	SR 40 CR 475	2	9,288	2	9,288	Rural	U	COUNTY	Other CMP Network Roadway Other CMP Network Roadway	C	3,800	0.29	C	1.00%	4,000	0.30	C
6300 CR 312	CR 475A	CR 475	2	19,170	2	19,170	Rural	U	COUNTY	Other CMP Network Roadway	D	2,700	0.14	В	1.00%	2,800	0.15	В
6330 SW 95 ST 6340 SW 95 ST	SW 80 AV	SR 200	4	35,820 35,820	4	35,820 35,820	Urban	D D	COUNTY	Other CMP Network Roadway Other CMP Network Roadway	E	4,000	0.11	c	1.00%	4,200 15,000	0.12	c
6350 SW 95 ST	SW 60 AV	SW 49 AV	4	35,820	4	35,820	Urban	D	COUNTY	Other CMP Network Roadway	E	12,000	0.34	c	4.57%	15,000	0.42	С
6360 SW 95 ST	SW 49 AV	I-75 SB	2	29,340	2	29,340	Urban	U	COUNTY	Other CMP Network Roadway	E	12,000	0.41	c	4.57%	15,000	0.51	C
6370 CR 40 6380 SW MARTIN L KING AVE	SW ROLLING HILLS RD SR 464	PENNSYLVANIA AV SR 200	4	29,340 30,420	4	29,340 30,420	Urban Urban	U D	COUNTY CITY OF OCALA	Other CMP Network Roadway Other CMP Network Roadway	E	3,500 7,400	0.12	B C	1.00%	3,600 7,800	0.12	B C
6390 SW MARTIN L KING AVE	SR 200	SR 40	4	27,702	4	27,702	Urban	U	CITY OF OCALA	Other CMP Network Roadway	E	14,500	0.52	D	3.18%	16,900	0.61	D
6400 US 27 6410 US 27	COUNTY LINE (W) CR 464B	CR 464B NW 80 AV	4	42,300 42,300	4	42,300 42,300	Rural	D D	STATE STATE	NHS - Non-Interstate Roadway NHS - Non-Interstate Roadway	C	8,300 14,700	0.2	B B	1.00%	8,700 18,000	0.21	B B
6420 US 27	NW 80 AV	CR 225A	4	29,300	4	29,300	Rural	D	STATE	NHS - Non-Interstate Roadway	c	14,700	0.5	c	4.06%	18,000	0.43	c
6430 US 27	CR 225A	NW 60 AV	4	39,800	4	39,800	Urban	D	STATE	NHS - Non-Interstate Roadway	D	17,200	0.43	С	1.00%	18,100	0.45	С
6440 US 27 6450 US 27	NW 60 AV NW 49 AV	NW 49 AV NW 44 AV	4	39,800 39,800	4	39,800 39,800	Urban	D	STATE STATE	NHS - Non-Interstate Roadway NHS - Non-Interstate Roadway	D	17,200 23,200	0.43	C	1.00%	18,100 27,800	0.45	c
6460 US 27	NW 44 AV	1-75	4	39,800	4	39,800	Urban	D	STATE	NHS - Non-Interstate Roadway	D	Not Counted	N/A	N/A	1.00%	Not Counted	N/A	N/A
6490 US 27	1-75	NW 27 AV	4	39,800	4	39,800	Urban	D	STATE	NHS - Non-Interstate Roadway	D	23,000	0.58	С	1.00%	24,100	0.61	С
6500 US 27 6510 US 27	NW 27 AV NW MARTIN L KING AV	NW MARTIN L KING AV US 441	4	39,800 39,800	4	39,800 39,800	Urban	D D	STATE STATE	NHS - Non-Interstate Roadway NHS - Non-Interstate Roadway	D D	23,900	0.6	C C	1.00%	25,100 30,000	0.63	C C
6530.1 US 301	COUNTY LINE (S)	CR 42	4	39,800	4	39,800	Urban	D	STATE	NHS - Non-Interstate Roadway	D	20,300	0.51	С	1.00%	21,300	0.54	С
6540 US 301 6550.1 US 301	CR 42 SF 147 ST	SE 147 ST	2	24,200 66,200	2	24,200 66,200	Urban	U	STATE STATE	NHS - Non-Interstate Roadway	D	17,600 14,300	0.73	C B	1.00%	18,500 15,000	0.76	D
6550.1 US 301 6560 US 301	SE 147 ST US 441	US 441 NE JACKSONVILLE RD	4	66,200 42,300	4	66,200 42,300	Urban Rural	D D	STATE STATE	NHS - Non-Interstate Roadway NHS - Non-Interstate Roadway	C	14,300 15,700	0.22	B B	1.00% 2.69%	15,000 17,900	0.23	В
6570 US 301	NE JACKSONVILLE RD	CR 318	4	29,300	4	29,300	Rural	D	STATE	NHS - Non-Interstate Roadway	c	18,400	0.63	С	7.80%	26,700	0.91	С
6580 US 301 6590 US 41	CR 318 COUNTY LINE (S)	COUNTY LINE (N) CR 484	4	42,300	4	42,300	Rural Urban	D	STATE STATE	NHS - Non-Interstate Roadway NHS - Non-Interstate Roadway	C D	18,400 22,500	0.43	В	7.80%	26,700 25,300	0.63	B D
6600 US 41	CR 484	SW ROBINSON RD	4	32,400	4	32,400	Urban	D	STATE	NHS - Non-Interstate Roadway NHS - Non-Interstate Roadway	D	27,100	0.84	D	2.02%	29,900	0.78	D
6620 US 41	SW ROBINSON RD	SW 111 PL IN	4	32,400	4	32,400	Urban	D	STATE	NHS - Non-Interstate Roadway	D	22,200	0.69	D	2.52%	25,100	0.77	D
6640 US 41	SW 111 PL LN	SW 110 ST	4	41,790	4	41,790	Urban	D	STATE	NHS - Non-Interstate Roadway	D	22,200	0.53	1 С	2.52%	25,100	0.60	C

SEGMENT ID	ROAD NAME	FROM	то	LANES	DAILY SERVICE	LANES	DAILY SERVICE	URBAN / RURAL	DIVIDED /	MAINTAINING AGENCY	NHS	ADOPTED LOS STANDARD	2021 AADT	2021 DAILY	2021 DAILY LOS	GROWTH RATE	2026 AADT	2026 DAILY	2026 DAILY LOS
					VOLUME (2021)	(2026)	VOLUME (2026)	RURAL	UNDIVIDED			STANDARD	2021 AAD1	V/MSV	INC I DAIL I LOU	CHOMINICALE		V/MSV	Luzu DAIET EUU
6650	US 41	SW 110 ST	SW 99 PL	2	14,160	4	29,850	Urban	U	STATE	NHS - Non-Interstate Roadway	D	22,200	1.57	F	2.52%	25,100	0.84	c
6660 6670	US 41 US 41	SW 99 PL SW 80 PL	SW 80 PL SR 40	2	24,200 14.160	4	49,650 29.850	Urban	U	STATE STATE	NHS - Non-Interstate Roadway NHS - Non-Interstate Roadway	D D	12,200 12,200	0.5	C	2.79%	13,900	0.28	B C
6680.1	US 41	SR 40	URBAN AREA BOUNDARY	2	24,200	2	24,200	Urban	U	STATE	NHS - Non-Interstate Roadway	D	12,200	0.5	С	2.79%	13,900	0.57	С
6680.2	US 41	URBAN AREA BOUNDARY	SW 36 ST	2	15,700	2	15,700	Rural	U	STATE	NHS - Non-Interstate Roadway	С	12,200	0.78	С	2.79%	13,900	0.89	С
6690	US 41 US 441	SW 36 ST COUNTY LINE (S)	COUNTY LINE (N) CR 42	2	15,700 41.790	4	15,700 41.790	Rural	U	STATE STATE	NHS - Non-Interstate Roadway	C D	5,200	0.33	B D	1.00%	5,500	0.35	B
6700 6730	US 441 US 441	CR 42	SE 147 PL	4	39.800	4	39,800	Urban Urban	D	STATE	NHS - Non-Interstate Roadway NHS - Non-Interstate Roadway	D	40,300 30,900	0.96	C	1.00%	42,300 32,500	1.01 0.82	C
6740	US 441	SE 147 PL	SE 92 PLACE LOOP	4	39,800	4	39,800	Urban	D	STATE	NHS - Non-Interstate Roadway	D	Not Counted	N/A	N/A	1.00%	Not Counted	N/A	N/A
6750.2	US 441	CR 25A	US 301	4	39,800	4	39,800	Urban	D	STATE	NHS - Non-Interstate Roadway	D	17,300	0.43	С	1.88%	19,000	0.48	С
6750.4 6770	US 441 US 441	SE 92 PLACE LOOP US 301	CR 25A CR 484	4	66,200 39.800	4	66,200 39.800	Urban	D	STATE STATE	NHS - Non-Interstate Roadway NHS - Non-Interstate Roadway	D D	17,900 Not Counted	0.27 N/A	B N/A	1.00%	18,800 Not Counted	0.28 N/A	B N/A
6780	US 441	CR 484	SE 110 ST	4	39,800	4	39,800	Urban	D	STATE	NHS - Non-Interstate Roadway	D	28.100	0.71	C C	1.00%	29.500	0.74	C C
6790	US 441	SE 110 ST	SE 92 PL RD	4	39,800	4	39,800	Urban	D	STATE	NHS - Non-Interstate Roadway	D	30,600	0.77	С	1.77%	33,400	0.84	С
6840	US 441	SE 92 PL RD	SE 73 ST	4	39,800	4	39,800	Urban	D	STATE	NHS - Non-Interstate Roadway	D	28,300	0.71	С	1.71%	30,900	0.78	С
6880	US 441 US 441	SE 73 ST SE 52 ST	SE 52 ST SE 40 CIR	4	39,800 39.800	4	39,800 39,800	Urban	D	STATE STATE	NHS - Non-Interstate Roadway NHS - Non-Interstate Roadway	D	27,000 32,100	0.68	C	1.00%	28,400	0.71	C C
6900.1	US 441	SE 40 CIR	CR 475	4	39,800	4	39,800	Urban	D	STATE	NHS - Non-Interstate Roadway	D	23,000	0.58	c	1.00%	24,100	0.61	c
6920	US 441	CR 475	SR 464	6	50,000	6	50,000	Urban	D	STATE	NHS - Non-Interstate Roadway	D	26,000	0.52	D	1.00%	27,300	0.55	D
6930	US 441	SR 464	SW 10 ST	6	50,000	6	50,000	Urban	D	STATE	NHS - Non-Interstate Roadway	D	26,500	0.53	D	1.00%	27,900	0.56	D
6940 6960	US 441	SW 10 ST SR 40	SR 40 NW 2 ST	6	50,000	6	50,000 50.000	Urban Urban	D D	STATE STATE	NHS - Non-Interstate Roadway NHS - Non-Interstate Roadway	D D	36,800 30.100	0.74	D	1.84%	40,300 31.600	0.81	D
6970.1	US 441	NW 2 ST	NW 6TH ST	4	32,400	4	32,400	Urban	D	STATE	NHS - Non-Interstate Roadway	D	30,100	0.93	D	1.00%	31,600	0.98	D
6970.2	US 441	NW 6TH ST	US 27	4	39,800	4	39,800	Urban	D	STATE	NHS - Non-Interstate Roadway	D	30,100	0.76	С	1.00%	31,600	0.79	С
6980	US 441	US 27	NW 20 ST	4	39,800	4	39,800	Urban	D	STATE	NHS - Non-Interstate Roadway	D	28,100	0.71	С	1.00%	29,500	0.74	c
6990 7010	US 441 US 441	NW 20 ST NW 35 ST	NW 35 ST NW 57 ST	4	39,800 39,800	4	39,800 39,800	Urban Urban	D D	STATE STATE	NHS - Non-Interstate Roadway NHS - Non-Interstate Roadway	D D	28,100 25,400	0.71	C	1.00% 5.51%	29,500 33,200	0.74	C
7020	US 441	NW 57 ST	SR 326	4	39,800	4	39,800	Urban	D	STATE	NHS - Non-Interstate Roadway	D	16,900	0.42	c	1.00%	17,800	0.45	c
7030	US 441	SR 326	NW 77 ST	4	42,300	4	42,300	Rural	D	STATE	NHS - Non-Interstate Roadway	c	23,100	0.55	В	3.69%	27,700	0.65	В
7040.1	US 441	NW 77 ST	NW 117 ST	4	42,300	4	42,300	Rural	D	STATE	NHS - Non-Interstate Roadway	c	33,600	0.79	С	3.37%	39,600	0.94	c
7040.2 7050.1	US 441	NW 117 ST	CR 329	4	42,300 42,300	4	42,300 42,300	Rural	D D	STATE STATE	NHS - Non-Interstate Roadway NHS - Non-Interstate Roadway	C	23,000 24,900	0.54	B B	1.00%	24,100 27.800	0.57	В
7050.2	US 441	US 301	CR 25A (N)	4	42,300	4	42,300	Rural	D	STATE	NHS - Non-Interstate Roadway	c	9,300	0.22	В	3.06%	10,900	0.26	В
7060	US 441	CR 25A (N)	CR 318	4	42,300	4	42,300	Rural	D	STATE	NHS - Non-Interstate Roadway	С	10,900	0.26	В	3.47%	13,000	0.31	В
7070.1	US 441	CR 318	AVENUE I	4	42,300	4	42,300	Rural	D	STATE	NHS - Non-Interstate Roadway	c	10,000	0.24	В	3.51%	11,800	0.28	В
7070.2 7080.1	US 441 US 441	AVENUE I CR 320	CR 320 AVENUE B	4	31,725 31,725	4	31,725 31,725	Rural	U	STATE STATE	NHS - Non-Interstate Roadway NHS - Non-Interstate Roadway	c	10,000 8.900	0.25	B B	3.51% 2.87%	11,800	0.29	B B
7080.2	US 441	AVENUE B	COUNTY LINE (N)	4	42,300	4	42,300	Rural	D	STATE	NHS - Non-Interstate Roadway	c	8,900	0.21	В	2.87%	10,200	0.24	В
7090	W ANTHONY RD	US 441	NW 35 ST	2	12,744	2	12,744	Urban	U	COUNTY	Other CMP Network Roadway	E	2,000	0.16	С	1.00%	2,100	0.16	С
7100	W ANTHONY RD	NW 35 ST	SR 326	2	12,744	2	12,744	Urban	U	COUNTY	Other CMP Network Roadway	E	5,300	0.42	C	1.00%	5,600	0.44	С
7110 7140	W ANTHONY RD W FORT KING ST	SR 326 SW 2 AV	NE 95 ST S MAGNOLIA AV	2	14,130 10.656	2	14,130 10,656	Rural Urban	U	COUNTY	Other CMP Network Roadway Other CMP Network Roadway	C E	5,400 Not Counted	0.38 N/A	B N/A	1.00%	5,700 Not Counted	0.40 N/A	B N/A
7150	CR 40	CEDAR ST	US 41	2	10,656	2	10,656	Urban	U	COUNTY	Other CMP Network Roadway	E	4,300	0.4	c	6.99%	6,100	0.57	D
7160	BASELINE RD EXT	US 441	SR 25	2	10,656	2	10,656	Urban	U	COUNTY	Other CMP Network Roadway	D	5,800	0.54	D	1.87%	6,400	0.60	D
7165 7170	SE 132 ST RD SE 132 ST RD	CR 484 US 301	US 301 US 441	4	35,820 35,820	4	35,820 35,820	Urban	D D	COUNTY	Other CMP Network Roadway Other CMP Network Roadway	E	11,600 12,700	0.32	c	1.00% 7.29%	12,200 18,000	0.34	c
7727	E FORT KING ST	S MAGNOLIA AV	NE 1 AV	2	10.656	2	10,656	Urban	U	COUNTY	Other CMP Network Roadway Other CMP Network Roadway	E	5,600	0.53	D	1.00%	5,900	0.55	D
7732.2	EMERALD RD	EMERALD RD EXT	CR 464	2	29,340	2	29,340	Urban	U	COUNTY	Other CMP Network Roadway	E	3,300	0.11	В	1.00%	3,400	0.12	В
7742	SW 32 AV/SW 34 ST	SR 200	SW 27 AV	4	67,770	4	67,770	Urban	D	COUNTY	Other CMP Network Roadway	E	7,700	0.11	В	1.00%	8,000	0.12	В
7990 7995	W FORT KING ST NE 160 AV RD	US 441 NE 145 AV	SW 2 AV NE 245 ST RD	2	10,656	2	10,656 19,170	Urban	U	COUNTY	Other CMP Network Roadway Other CMP Network Roadway	E	Not Counted Not Counted	N/A N/A	N/A N/A	1.00%	Not Counted	N/A N/A	N/A N/A
8000	NW 35 ST	NW 35 AVE	NW 27 AVE	4	67,770	4	67,770	Urban	D	COUNTY	Other CMP Network Roadway	E	Not Counted Not Counted	N/A N/A	N/A	1.00%	Not Counted	N/A	N/A N/A
8005	NW 35 AV	NW 21 ST	NW 35 ST	4	67,770	4	67,770	Urban	D	COUNTY	Other CMP Network Roadway	E	Not Counted	N/A	N/A	1.00%	Not Counted	N/A	N/A
8010	SW 49 AV	SW 85 ST	SW 66 ST	4	67,770	4	67,770	Urban	D	COUNTY	Other CMP Network Roadway	E	Not Counted	N/A	N/A	1.00%	Not Counted	N/A	N/A
8015 8020	SW 49 AV SW 40 AV	SW 66 ST SW 49 AV	SW 40 AV SW 42 ST	4	67,770 67,770	4	67,770 67,770	Urban Urban	D D	COUNTY	Other CMP Network Roadway Other CMP Network Roadway	E	Not Counted Not Counted	N/A N/A	N/A N/A	1.00%	Not Counted Not Counted	N/A N/A	N/A N/A
8025	SW 95 ST	I-75 NB	CR 475A	4	67,770	4	67,770	Urban	D	COUNTY	Other CMP Network Roadway	E	Not Counted Not Counted	N/A N/A	N/A	1.00%	Not Counted Not Counted	N/A	N/A N/A
8030	SW 95 ST	1-75 SB	I-75 NB	4	35,820	4	35,820	Urban	D	COUNTY	Other CMP Network Roadway	E	Not Counted	N/A	N/A	1.00%	Not Counted	N/A	N/A
8045	SE 17 ST	SE 36 AV	SE 44 AV	2	29,340	2	29,340	Urban	U	COUNTY	Other CMP Network Roadway	E	Not Counted	N/A	N/A	1.00%	Not Counted	N/A	N/A
8050 8055	SE 17 ST SE 17 ST	SE 47 AV SE 44 AV	SE 52 CT SE 47 AV	2	29,340 29,340	2	29,340 29,340	Urban	U	COUNTY	Other CMP Network Roadway Other CMP Network Roadway	E	Not Counted Not Counted	N/A N/A	N/A N/A	1.00%	Not Counted Not Counted	N/A N/A	N/A N/A
8070	NW 60 AV	US 27	NW 49 ST	2	29,340	2	29,340	Urban	U	COUNTY	Other CMP Network Roadway	D	Not Counted Not Counted	N/A N/A	N/A	1.00%	Not Counted	N/A	N/A
8080	CHESNUT RD	JUNIPER RD	SR 35	2	10,656	2	10,656	Urban	U	COUNTY	Other CMP Network Roadway	E	3,200	0.3	c	1.00%	3,300	0.31	c
8130	MARION OAKS MNR	SW 49 AV	MARION OAKS BLVD	2	15,930	2	15,930	Urban	U	COUNTY	Other CMP Network Roadway	E	9,100	0.13	В	1.00%	9,500	0.14	В
8140 8150	MARION OAKS BLVD MARION OAKS TRL	CR 484	MARION OAKS MNR SW 49 AV	4	35,820 15.930	4	35,820 15.930	Urban	D	COUNTY	Other CMP Network Roadway Other CMP Network Roadway	E	9,100 9.100	0.13	B 8	1.00%	9,500	0.14	B
8180	MARION CAKS TRL MARION CAKS TRL	MARION OAKS CRSE	W MARION OAKS TRL	2	15,930	2	15,930	Urban	U	COUNTY	Other CMP Network Roadway	E	9,100	0.13	В	1.00%	9,500	0.14	В
3470.2	NW 44TH AVE	US 27	1 MI SOUTH OF US 27	4	67,770	4	67,770	Urban	D	COUNTY	Other CMP Network Roadway	E	9,100	0.13	В	1.00%	9,500	0.14	В
8200	BUENA VISTA BLVD	SUMTER CO LINE	CR 42	4	30,420	4	30,420	Urban	D	COUNTY	Other CMP Network Roadway	E	16,200	0.53	D	6.84%	22,600	0.74	D

Appendix E

Federal Regulations and CMP Resources



FEDERAL REGULATIONS

The following summarizes the requirements as per federal regulation codified as CMP in Transportation Management Areas (TMAs) (Section 450.322) - Statewide Transportation Planning; Metropolitan Transportation Planning; Final Rule:

- **a.** The transportation planning process in a TMA shall address congestion management through a process that provides for safe and effective integrated management and operation of the multimodal transportation system.
 - » Cooperatively developed and implemented
 - » Travel reduction strategies
 - » Operational management strategies
- **b.** The CMP should result in multimodal system performance measures and strategies that can be reflected in the metropolitan transportation plan and the Transportation Improvement Plan (TIP).
- **c.** Acceptable levels of service may vary from area to area. Consider strategies that:
 - » Manage demand
 - » Reduce single occupant vehicle travel
 - » Improve transportation system management and operations
 - » Improve efficient service integration within and across the following modes:
 - i. Highway
 - ii. Transit
 - iii. Passenger and freight rail operations
 - iv. Non-motorized transport
 - Where general purpose lanes are determined to be appropriate, must give explicit consideration to features that facilitate future demand management strategies.
- **d.** The CMP shall be developed, established, and implemented in coordination with Transportation Systems Management (TSM) and operations activities. The CMP shall include:
 - Methods to monitor and evaluate the performance of the multimodal transportation system
 - i. Identify the causes of congestion
 - ii. Identify and evaluate alternative strategies
 - iii. Provide information supporting the implementation of actions
 - iv. Evaluate effectiveness of implemented actions
 - Definitions of congestion management objectives and appropriate performance measures to assess the extent of congestion and support the evaluation of the effectiveness of strategies. Performance measures should be tailored to the specific needs of an area.
 - Establishment of a coordinated program for data collection and system performance monitoring to define the extent and duration of congestion. To the extent possible, this program should be coordinated with existing sources, including public transportation providers.

- Identification and evaluation of the anticipated performance and expected benefits of congestion management strategies that will contribute to the more effective use and improved safety of the existing and future transportation system. Examples of strategies to consider include:
 - i. Demand management measures, including growth management and congestion pricing
 - ii. Traffic operational improvements
 - iii. Public transit improvements
 - iv. Intelligent Transportation Systems (ITS)
 - v. Where necessary, additional system capacity
- Identification of an implementation schedule, implementation responsibilities, and possible funding sources for each strategy
- Implementation of a process for periodic assessment of the effectiveness of implemented strategies. Results of this assessment shall be provided to decision makers and the public to provide guidance on the selection of effective strategies for future implementation.
- f. A TMA designated nonattainment for ozone or carbon monoxide may not program federal funds for any project that will result in a significant increase in the carrying capacity of single occupant vehicles (SOVs), with the exception of safety improvements or the elimination of bottlenecks (within the limits of the appropriate projects that can be implemented).
- g. In TMAs designated nonattainment for ozone or carbon monoxide, the CMP shall provide an appropriate analysis of reasonable (including multimodal) travel demand reduction and operational management strategies for a corridor in which a project with a significant increase in SOV capacity is proposed to move forward with federal funds.
- **h.** State laws, rules, and regulations pertaining to congestion management systems or programs may constitute the congestion management process, if FHWA and FTA find that these are consistent with the intent of this process.
- Congestion management plan. An TPO serving a TMA may develop a plan that includes projects and strategies that will be considered in the TIP of such TPO. Such plan shall:
 - Develop regional goals to reduce miles traveled during peak commuting hours and improve transportation connections between areas with high job concentration and areas with high concentrations of low-income households;
 - Identify existing public transportation services, employer based commuter programs, and other existing transportation services that support access to jobs in the region; and
 - Identify proposed projects and programs to reduce congestion and increase job access opportunities.

In developing the CMP, the TPO shall consult with employers, private and nonprofit providers of public transportation, transportation management organizations, and organizations that provide job access reverse commute projects or job-related services to low-income individuals.

State of the System Report Tentative Schedule

January to May

- Update of roadway inventory data to support LOS analysis.
- Calculation of Non-Highway Systemwide Performance Monitoring
 - » Public Transportation
 - » Bicycle
 - » Pedestrian
 - » TDM
- Produce growth rates on county roadways using county traffic counts to perform initial LOS analysis (existing conditions +1 year and existing + 5 years)*.
- Produce preliminary growth rates on state roadways using older state traffic counts to perform initial LOS analysis (existing conditions and existing + 5 years)*.
- Provide initial LOS analysis for identifying congested corridors used to prioritize projects for funding. This analysis includes a combination of volumes based on growth rates and scheduled improvements to the transportation system.
- Existing volumes on existing network

Mav

- TAC meeting to review and identify potential operational issues that would not be identified through the technical screening process.
- Coordinate with goods movement stakeholders and providers to identify related needs (Note: May occur earlier).

May to June

- Receive FDOT traffic counts.
- Produce updated growth rates on state roadways using state traffic counts and revise initial LOS analysis (produced earlier in the year) based on the results of the LOS analysis.
- Screen corridors
- Select corridors for evaluation.

July

- Report to TAC and CAC the results of the corridor screening and selection.
- Report to the TAC and CAC the results from the Non-Highway System-wide Performance Monitoring (Public Transportation, Bicycle, Pedestrian, TDM, etc.).

July to August

- Identify strategies to be considered on selected corridors.
- Evaluate strategies where appropriate and make improvement or program recommendations for implementation.
- Report to the CMP TAC and CAC the recommended strategies for implementation.
- Develop priority list of CMP recommendations for adoption by the TPO Board.

September

- Finalize technical recommendations on strategy implementation.
- Program improvement recommendations in the appropriate local government CIE and identify other priority projects or programs for the TIP.
- Finalize performance monitoring summary.
- Obtain endorsement from the CMP TAC and CAC on the programmed projects in the CIE and priority projects or programs for the TIP.
- Adopt the CMP Project Priority List for use in developing the TIP during a Public Hearing of the TPO Board.

October to November

Finalize the CMP State of the System Report.

*Note: Since FDOT state roadway traffic counts for the prior are typically released in May or June of the following year, it is necessary to use preliminary state traffic count data that is a year older for the preliminary analysis. Once the FDOT state roadway traffic count data is provided, growth rates and their associated traffic volumes can be used to update the LOS analysis.

CMP ACTIONS/RECOMMENDATIONS

The following represents recommendations and actions to enhance the congestion management process and become more efficient in the overall TPO planning process. The actions/ recommendations presented below will be reviewed and considered by TPO staff and the TAC for implementation as necessary.

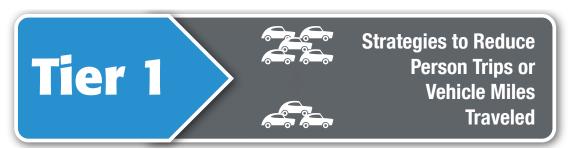
- Update the Ocala Marion TPO Congestion Management Process (CMP Steps 1 to 3) on a five-year cycle consistent with the update cycle of the LRTP. Timing of the completion of CMP updates in advance of finalizing the LRTP updates would benefit integration of CMP strategies into the LRTP. Additional updates may occur on a more frequent basis to comply with future changes in federal rules or local regulations.
- Develop a State of the System Report that documents the current conditions of the transportation system using performance measures, tracks the effectiveness of previouslyimplemented strategies, and evaluates trends and conditions for the multimodal transportation system in the CMP study area. The State of the System Report will include Actions 4 through 8 of the CMP which includes:
 - **Step 4:** Collect Data/Monitor System Performance
 - **Step 5:** Analyze Congestion Problems & Needs
 - Step 6: Identify and Assess Strategies
 - **Step 7:** Implement Selected Strategies
 - Step 8: Monitor Strategy Effectiveness (combined with Step 4)
- Implementation of the selected strategies may include programming in a local government's CIP, identification of corridor studies to be done through the TPO's Unified Planning Work Program (UPWP), or longer term projects that would be included in local governments' Capital Improvements Elements (CIE) or the TPO's LRTP.
- Enhance coordination with agencies participating in the CMP by framing desirable strategy types and defining roles in implementation. This is essential, as most congestion and mobility strategies are formulated and implemented by other agencies.
- Projects from the CMP process may identify projects for inclusion in the LRTP either through the routine LRTP update cycle or through plan amendments.
- Identify and implement data collection recommendations on collecting key congestion data as well as closing any data gaps identified in this CMP.
- Perform outreach and education efforts to inform interested parties and stakeholders. These efforts may include:
 - Maintaining CMP information on the TPO Website.
 - Developing materials on the CMP and its benefits.
- Continue monitoring changes to federal CMP regulations and modify/update CMP to reflect new requirements.

The general schedule for the development of the CMP's State of the System Report is provided as follows. This schedule is flexible and can be changed as warranted for each update. (For example, a congested corridor identified during a CMP update, may not be warrant further evaluation if improvements are already included in the TIP.) This schedule includes opportunities for coordinating the results of the federally required CMP with the local government process used in developing the annual CIP and the annual update of the CIE of the Comprehensive Plan.

CMP TOOLBOX OF STRATEGIES

The CMP uses a strategy toolbox with multiple tiers of strategies to support the congestion strategy or strategies for congested corridors. Following an approach used by other TPOs and promoted by FHWA, the toolbox of congestion mitigation strategies is arranged so that the measures at the top take precedence over those at the bottom.

The "top-down" approach promotes the growing sentiment in today's transportation planning arena and follows FHWA's clear direction to consider all available solutions before recommending additional roadway capacity. The Ocala Marion CMP toolbox of strategies is divided by tiers, strategies, and specific examples.



Transportation Demand Management Strategies

These strategies are used to reduce the use of single occupant motor vehicles, as the overall objective of TDM is to reduce the miles traveled by automobile. The following TDM strategies, not in any particular order, are available for consideration in the toolbox to potentially reduce travel in the peak hours.

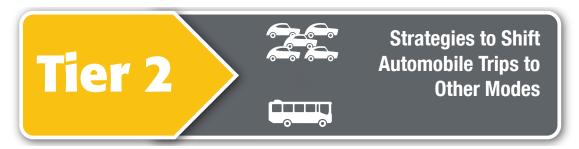
- Congestion Pricing: Congestion pricing can be implemented statically or dynamically. Static
 congestion pricing requires that tolls are higher during traditional peak periods. Dynamic
 congestion pricing allows toll rates to vary depending upon actual traffic conditions. The
 more congested the road, the higher the cost to travel on the road. Dynamic congestion
 pricing works best when coupled with real-time information on the availability of other routes.
- Alternative Work Hours: There are three main variations: staggered hours, flex-time, and
 compressed work weeks. Staggered hours require employees in different work groups to
 start at different times to spread out their arrival/departure times. Flex-time allows employees
 to arrive and leave outside of the traditional commute period. Compressed work weeks
 involve reducing the number of days per week worked while increasing the number of hours
 worked per day.
- Telecommuting: Telecommuting policies allow employees to work at home or a regional telecommute center instead of going into the office, all the time or only one or more days per week.
- Guaranteed Ride Home Programs: These programs provide a safety net to those people
 who carpool or use transit to work so that they can get to their destination if unexpected
 work demands or an emergency arises.
- Alternative Mode Marketing and Education: Providing education on alternative modes
 of transportation can be an effective way of increasing demand for alternative modes. This
 strategy can include mapping Websites that compute directions and travel times for multiple
 modes of travel.

- Safe Routes to Schools Program: This federally-funded program provides 100 percent funding to communities to invest in pedestrian and bicycle infrastructure surrounding schools.
- Preferential or Free Parking for HOVs: This program provides an incentive for employees to carpool with preferred of free-of-charge parking for HOVs.

Land Use/Growth Management Strategies

The strategies in this category include policies and regulations that would decrease the total number of auto trips and trip lengths while promoting transit and non-motorized transportation options.

- Negotiated Demand Management Agreements: As a condition of development approval, local governments require the private sector to contribute to traffic mitigation agreements. The agreements typically set a traffic reduction goal (often expressed as a minimum level of ridesharing participation or a stipulated reduction in the number of automobile trips).
- **Trip Reduction Ordinance:** These ordinances use a locality's regulatory authority to limit trip generation from a development. They spread the burden of reducing trip generation among existing and future developments better than Negotiated Demand Management Agreements.
- **Infill Developments:** This strategy takes advantage of infrastructure that already exists, rather than building new infrastructure on the fringes of the urban area.
- Transit Oriented Developments: This strategy clusters housing units and/or businesses near transit stations in walkable communities. By providing convenient access to alternative modes, auto dependence can be reduced.
- Design Guidelines for Pedestrian-Oriented Development: Maximum block lengths, building setback restrictions, and streetscape enhancements are examples of design guidelines that can be codified in zoning ordinances to encourage pedestrian activity.
- **Mixed-Use Development:** This strategy allows many trips to be made without automobiles. People can walk to restaurants and services rather than use their vehicles.



Public Transit Strategies

Two types of strategies, capital improvements and operating improvements, are used to enhance the attractiveness of public transit services to shift auto trips to transit. Transit capital improvements generally modernize the transit systems and improve their efficiency; operating improvements make transit more accessible and attractive.

Transit Capacity Expansion: This strategy adds new vehicles to expand transit services.

- Increasing Bus Route Coverage or Frequencies: This strategy provides better accessibility
 to transit to a greater share of the population. Increasing frequency makes transit more
 attractive to use.
- Implementing Regional Premium Transit: Premium transit such as Bus Rapid Transit (BRT)
 best serves dense urban centers where travelers can walk to their destinations. Premium
 regional transit from suburban areas can sometimes be enhanced by providing park-and-ride
 lots.
- Providing Real-Time Information on Transit Routes: Providing real-time information on bus progress either at bus stops, terminals, and/or personal wireless devices makes bus travel more attractive.
- Reducing Transit Fares: This relatively easy-to-implement strategy encourages additional
 transit use, to the extent that high fares are a real barrier to transit. However, due to the
 direct financial impact on the transit system operating budgets, reductions in selected fare
 categories may be a more feasible strategy to implement.
- Provide Exclusive Bus Right-Of-Way (ROW): Exclusive right-of-way includes bus ways, bus-only lanes, and bus bypass ramps. This strategy is applied to freeways and major highways that have routes with high ridership.

Non-Motorized Transportation Strategies

Non-motorized strategies include bicycle, pedestrian, and multiuse path facility improvements that encourage non-motorized modes of transportation instead of single-occupant vehicle trips.

- New Sidewalk Connections: Increasing sidewalk connectivity encourages pedestrian traffic for short trips.
- Designated Bicycle Facilities on Local Streets: Enhancing the visibility of bicycle facilities
 increases the perception of safety. In many cases, bicycle lanes can be added to existing
 roadways through restriping.
- Improved Bicycle Facilities at Transit Stations and Other Trip Destinations: Bicycle
 racks and bicycle lockers at transit stations and other trip destinations increase security.
 Additional amenities such as locker rooms with showers at workplaces provide further
 incentives for using bicycles.
- Improved Safety of Existing Bicycle and Pedestrian Facilities: Maintaining lighting, signage, striping, traffic control devices, and pavement quality and installing curb cuts, curb extensions, median refuges, and raised crosswalks can increase bicycle and pedestrian safety.
- Exclusive Non-Motorized Right-of-Way: Abandoned rail rights-of-way and existing parkland can be used for medium- to long-distance bicycle trails, improving safety and reducing travel times.
- Complete Streets: Routinely designing and operating the entire right-of-way can enable safe access for all users including pedestrians, bicyclists, motorists, and transit. Elements that may be found on a complete street include sidewalks, bike facilities, special bus lanes, comfortable and accessible transit stops, frequent crossing opportunities, median islands, accessible pedestrian signals, curb extensions, support for changing mobility technologies, and more.



Transportation Demand Management Strategies

In addition to the TDM Strategies that are included in Tier 1, additional strategies are available in Tier 3 that encourage the use of ride-sharing and other forms of HOV implementation.

- Ridesharing (Carpools & Vanpools): In ridesharing programs, participants are matched with potential candidates for sharing rides. This typically is arranged/encouraged through employers or transportation management agencies that provide ride-matching services. These programs are more effective if combined with HOV lanes, parking management, guaranteed ride home policies, and employer-based incentive programs.
- High Occupancy Vehicle Lanes: This increases corridor capacity while, at the same time, providing an incentive for single-occupant drivers to shift to ridesharing. These lanes are most effective as part of a comprehensive effort to encourage HOVs, including publicity, outreach, park-and-ride lots, rideshare matching services, and employer incentives.
- Park-and-Ride Lots: These lots can be used in conjunction with HOV lanes and/or express bus services. They are particularly helpful when coupled with other commute alternatives such as carpool/vanpool programs, transit, and/or HOV lanes.
- **Employer-Landlord Parking Agreements:** Employers can negotiate leases so that they pay for parking spaces used only by employees. In turn, employers can pass along parking savings by purchasing transit passes or reimbursing nondriving employees with the cash equivalent of a parking space.
- Parking Management: This strategy reduces the instance of free parking to encourage other modes of transportation. Options include reducing the minimum number of parking spaces required per development, increasing the share of parking spaces for HOVs, introducing or raising parking fees, providing cash-out options for employees not using subsidized parking spaces, and expanding parking at transit stations or park-and-ride lots.
- Managed Lanes: FHWA defines managed lanes as highway facilities or a set of lanes in which operational strategies are implemented and managed (in real time) in response to changing conditions. Examples of managed lanes may include high-occupancy toll (HOT) lanes with tolls that vary based on demand, exclusive bus-only lanes, HOV and clean air and/ or energy-efficient vehicle lanes, and HOV lanes that could be changed into HOT lanes in response to changing levels of traffic and roadway conditions.

Intelligent Transportation Systems (ITS) Strategies

The strategies in ITS use new and emerging technologies to mitigate congestion while improving safety and environmental impacts. Typically, these systems are made up of many coTPOnents, including sensors, electronic signs, cameras, controls, and communication technologies. ITS strategies are sets of coTPOnents working together to provide information and allow greater control of the operation of the transportation system.

- **Dynamic Messaging:** Dynamic messaging uses changeable message signs to warn motorists of downstream queues; it provides travel time estimates, alternate route information, and information on special events, weather, or accidents.
- Advanced Traveler Information Systems (ATIS): ATIS provide an extensive amount of data
 to travelers, such as real-time speed estimates on the Web or over wireless devices and
 transit vehicle schedule progress. It also provides information on alternative route options.
- Integrated Corridor Management (ICM): This strategy, built on an ITS platform, provides
 for the coordination of the individual network operations between parallel facilities creating
 an interconnected system. A coordinated effort between networks along a corridor can
 effectively manage the total capacity in a way that will result in reduced congestion.
- Transit Signal Priority (TSP): This strategy uses technology located onboard transit vehicles
 or at signalized intersections to temporarily extend green time, allowing the transit vehicle to
 proceed without stopping at a red light.

Transportation Systems Management Strategies

Transportation Systems Management (TSM) strategies identify operational improvements to enhance the capacity of the existing system. These strategies typically are used together with ITS technologies to better manage and operate existing transportation facilities.

- Traffic Signal Coordination: Signals can be pre-timed and isolated, pre-timed and synchronized, actuated by events (such as the arrival of a vehicle, pedestrian, bus or emergency vehicle), set to adopt one of several pre-defined phasing plans based on current traffic conditions, or set to calculate an optimal phasing plan based on current conditions.
- **Channelization:** This strategy is used to optimize the flow of traffic for making left or right turns usually using concrete islands or pavement markings.
- Intersection Improvements: Intersections can be widened and lanes restriped to increase intersection capacity and safety. This may include auxiliary turn lanes (right or left) and widened shoulders.
- Bottleneck Removal: This strategy removes or corrects short, isolated, and temporary lane reductions, substandard design elements, and other physical limitations that form a capacity constraint that results in a traffic bottleneck.

- Vehicle Use Limitations and Restrictions: This strategy includes all-day or selected timeof-day restrictions of vehicles, typically trucks, to increase roadway capacity.
- Improved Signage: Improving or removing signage to clearly communicate location and direction information can improve traffic flow.
- Geometric Improvements for Transit: This strategy includes providing for transit stop locations that do not affect the flow of traffic, improve sight lines, and improve merging and diverging of buses and cars.
- **Intermodal Enhancements:** Coordinating modes makes movement from one mode to the other easier. These enhancements typically include schedule modification to reduce layover time or increase the opportunity for transfers, creation of multimodal facilities, informational kiosks, and improved amenities at transfer locations.
- Goods Movement Management: This strategy restricts delivery or pickup of goods in certain areas to reduce congestion.

Freeway Incident Detection and Management Strategy

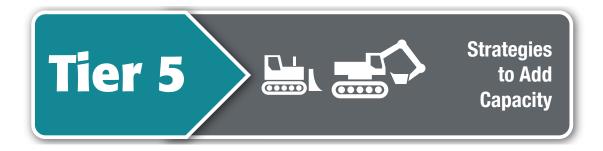
 Freeway Incident Detection and Management Systems: This strategy addresses primarily non- recurring congestion, typically includes video monitoring and dispatch systems, and may also include roving service patrol vehicles.

Access Management Strategy

Access Management Policies: This strategy includes adoption of policies to regulate driveways and limit curb cuts and/or policies that require continuity of pedestrian, bicycle, and trail facilities.

Corridor Preservation/Management Strategies

- Corridor Preservation: This strategy includes implementing, where applicable, land acquisition techniques such as full title purchases of future rights-of-way and purchase of easements to plan proactively in anticipation of future roadway capacity demands.
- **Corridor Management:** This strategy is applicable primarily in moderate- to high-density areas and includes strategies to manage corridor rights-of-way. The strategies range from land-use regulations to landowner agreements such as subdivision reservations, which are mandatory dedications of portions of subdivided lots that lie in the future right-of-way.



Strategies to add capacity are the costliest and least desirable strategies and should be considered as last resort methods for reducing congestion. Strategies of cities that attempt to "build out of congestion" have not provided intended results. As such, capacity-adding strategies should be applied after determining the demand and operational management strategies identified earlier are not feasible solutions. The key strategy is to increase the capacity of congested roadways through additional general purpose travel lanes.

 Increase the capacity of congested roadways through additional general purpose travel lanes and/or managed lanes

Appendix F

CMP Public Survey Results Summary



Congestion Management Plan (CMP) Public Survey Results Summary

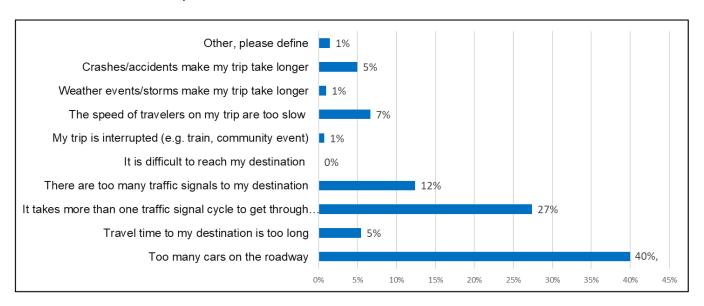
The TPO conducted an online public survey from March 1 to March 31, 2021 to gather input from the public in support of the update to the Congestion Management Plan (CMP). The survey results will be used to supplement and inform the technical analysis and improvement strategies. A total of 255 responses were submitted via the survey instrument on the TPO website. Additionally, 3 responses were sent to the TPO by email for a total of 258 survey participants. The following summarizes the results of the survey.

1. What does the term 'congestion' mean to you? (select up to 3)

A total of 254 responses were received. The top three most frequent selections were '*Too many cars on the roadway*' with 168 responses or 40%; followed by '*It takes more than one traffic signal*' with 115 responses or 27%; and '*There are too many traffic signals to my destination*' with 52 responses or 12%.

420 selections

- 168 Too many cars on the roadway
- 23 Travel time to my destination is too long
- 115 It takes more than one traffic signal cycle to get through intersection
- 52 There are too many traffic signals to my destination
- 0 It is difficult to reach my destination
- 3 My trip is interrupted (e.g. train, community event)
- 28 The speed of travelers on my trip are too slow
- 4 Weather events/storms make my trip take longer
- 21 Crashes/accidents make my trip take longer
- 6 Other, please define

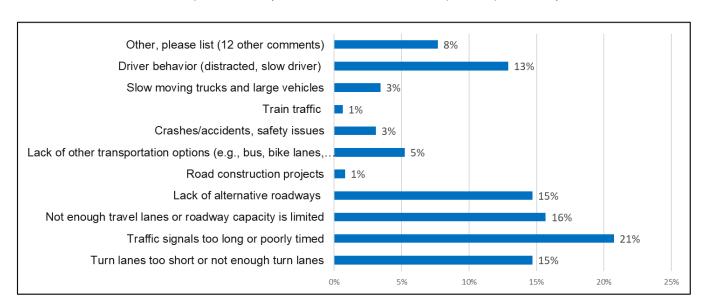


2. What do you think are the main causes of congestion in Marion County? (select up to 3)

A total of 218 responses were received. The top three most frequent causes identified were '*Traffic signals too long or poorly timed*' with 127 responses or 21%; followed by '*Not enough travel lanes or roadway capacity is limited*' with 96 responses or 16%; and '*Turn lanes too short or not enough turn lanes*' and '*Lack of alternative roadways*' both with 90 responses or 15%.

612 selections

- 90 Turn lanes too short or not enough turn lanes
- 127 Traffic signals too long or poorly timed
- 96 Not enough travel lanes or roadway capacity is limited
- 90 Lack of alternative roadways
- 5 Road construction projects
- Lack of other transportation options (e.g., bus, bike lanes, sidewalks)
- 2 School zones
- 0 Weather events/storms
- 19 Crashes/accidents, safety issues
- 4 Train traffic
- 21 Slow moving trucks and large vehicles
- 79 Driver behavior (distracted, slow driver)
- 47 Other, please list (12 comments, 35 no response provided)



Other Comments include:

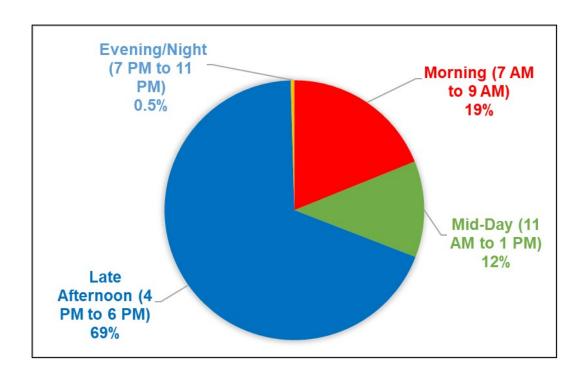
- A lot of growth in Marion County
- More people moving to the area than can be supported
- No right turn lanes or enough ROW to make a turn turn at red light
- Poorly maintained roads

- Stop permitting major housing developments
- Speed limits reassessed
- Too many cars for available roadway capacity
- Too many homes/businesses in same area
- Too many people moving to Marion County; infrastructure not kept pace
- Too many vehicles on roads
- Traffic lights not synched in Dunnellon

3. What time of day do you experience congestion the most in Marion County? (select 1)

A total of 217 responses were received. The most frequent time of day participants overwhelmingly selected was late afternoon between 4 pm to 6 pm with 149 responses or 69%.

- 41 Morning (7 AM to 9 AM)
- 26 Mid-Day (11 AM to 1 PM)
- 149 Late Afternoon (4 PM to 6 PM)
- 1 Evening/Night (7 PM to 11 PM)



4. Please list the top 3 roadway or intersection locations in Marion County where you think congestion is the worst? (list up to 3)

A total of 239 responses were received and 398 roadway or intersection/interchange locations identified. The following summarizes a list of the top 10 specific locations identified by survey participants, and the overall top 10 corridors mentioned most frequently either individually or part of an intersection or interchange.

Top 10 Locations

- 1. SR 200 at I-75 (34 responses)
- 2. SR 200 (30 responses)
- 3. SR 40 at U.S. 301/441/Pine Avenue (23 responses)
- 4. CR 484 at I-75 (17 responses)
- 5. SE 17th Avenue (SR 464) at U.S. 301/U.S. 441/Pine Ave (15 responses)
- 6. SE 17th Avenue (SR 464) at SE 25th (11 responses)
- 7. Maricamp Road (SR 464) at Baseline Road (SR 35) (10 responses)
- 8. SR 200 at 38th Court (9 responses)
- 9. SR 200 at SW 27th Avenue (8 responses)
- 10. Downtown Ocala (8 responses)

Top 10 Corridors Mentioned

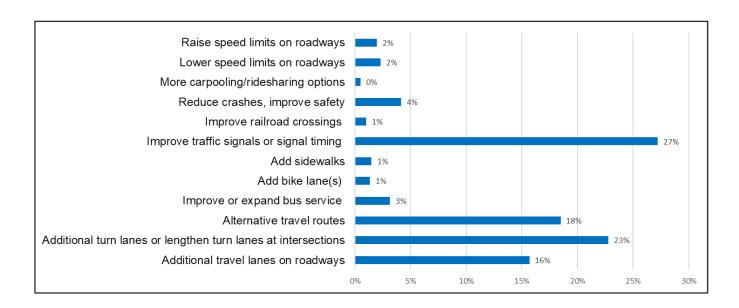
- 1. SR 200 (117)
- 2. U.S. 301/U.S. 441/Pine Avenue (61)
- 3. SR 40 (58)
- 4. SE 17th Avenue/Maricamp Road (SR 464) (47)
- 5. CR 484 (27)
- 6. U.S. 27 (23)
- 7. U.S. 441 (15)
- 8. Maricamp Road (10)
- 9. CR 475 (8)
- 10. I-75 (7)

5. What improvements should be made to improve congestion at your top 3 locations, along with other congested areas in Marion County? (select up to 3)

A total of 250 responses were received. The top three improvements recommended were 'Improve traffic signals or signal timing' with 165 responses or 27%; followed by 'Additional turn lanes or lengthen turn lanes at intersections' with 138 responses or 23%; and 'Alternative travel routes' with 112 responses or 18%.

606 selections

- 95 Additional travel lanes on roadways
- 138 Additional turn lanes or lengthen turn lanes at intersections
- 112 Alternative travel routes
- 19 Improve or expand bus service
- 8 Add bike lane(s)
- 9 Add sidewalks
- 165 Improve traffic signals or signal timing
- 6 Improve railroad crossings
- 25 Reduce crashes, improve safety
- 3 More carpooling/ridesharing options
- 14 Lower speed limits on roadways
- 12 Raise speed limits on roadways



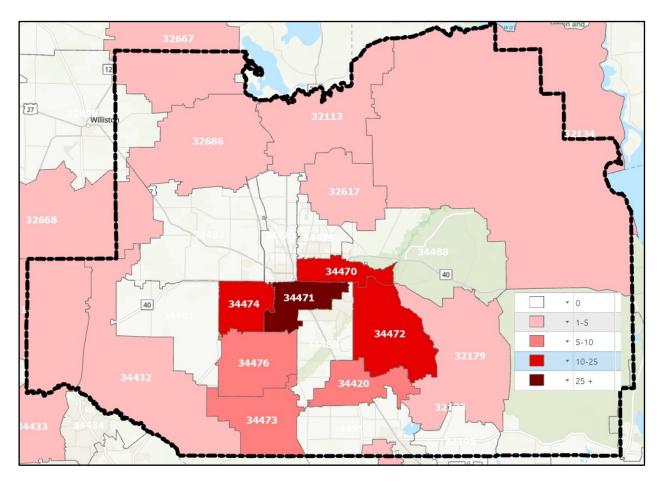
6. What mode of transportation do you use most often (select 1)

A total of 252 responses were received. The most frequent primary mode of transportation used by almost all participants is the personal automobile/truck. The three participants that selected 'other' use Marion Transit as their primary mode of transportation.

- 245 Personal automobile/truck
- 1 Bicycle
- 1 Walk
- 2 Bus
- 0 Wheelchair
- 0 Golf cart
- 0 Scooter
- 0 Electric bike/other electric transportation
- 0 Carpool/Rideshare
- 3 Other, please list
 - (3) Marion Transit

7. Please provide the zip code of where you live in Marion County

A total of 158 responses were received. As displayed in the zip code map, the majority of the participants responding to this question reside in the most urbanized areas of the county, including zip codes 34471 (37), 34470 (23) and 34472 (25) and 34474 (21).

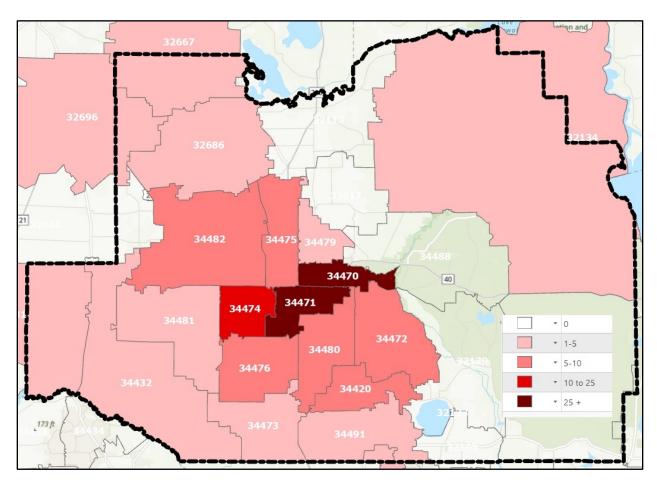


Participants by Zip Code:

2 4 1	32113 32134	2 5 1	34431 34432
2	32162 32179	23	34433 34470
1	32617 32664	37 25	34471 34472
1	32667 32668	9 21	34473 34474
5 7	32686 34420	9	34476

8. Please provide the zip code of where you work in Marion County

A total of 213 responses were received. As displayed in the zip code map, the majority of the participants responding to this question work in the urbanized areas of the county, with the largest number in zip codes 34471 (74) and 34470 (49).



Participants by Zip Code

		49	34470
1	32134	75	34471
2	32162	6	34472
1	32611	5	34473
1	32664	11	34474
1	32667	8	34475
3	32686	10	34476
1	32696	3	34479
1	33474	6	34480
8	34420	5	34481
1	34431	7	34482
5	34432	3	34491

9. Please share any comments or opinions that were not covered in this survey

A total of 111 with additional comments were shared by the participants. The following summarizes the main topics or themes derived from the comments.

Alternate corridors to I-75 and other major arterials

Addition of more rail overpasses

Addition of protected bike lanes

Addition of turn lanes/longer turn lanes at intersections

Back-ups on SR 200 caused by no driveways/turn lanes

Better access management on SR 200

Better connectivity of the roadway network

Careless driving/speeding

Congestion is throughout the day

Confusing street naming

Distracted driving

Do not reduce travel lanes

Driver behavior

Growth and development in community

Impacts of major development to roads

Improve lighting on street network

More golf cart access

More law enforcement

More maintenance of existing roads

More sidewalks

More transportation options

Planned development more distributed in community

Safety improvements at intersections

School congestion

Speeding and aggressive drivers

Speed limits on major roads need to be studied

Traffic signal timing improvements

Widen major roadways

2710 E. Silver Springs Blvd. Ocala, FL 34470 P 352-438-2630

https://ocalamariontpo.org





TO: Committee Members

FROM: Rob Balmes, Director

RE: 2021 Traffic Counts Report

Summary

The TPO published the 2021 Traffic Counts Report and Online Map in June to serve as a resource to citizens, elected leaders and professionals in Marion County. This report is a compilation of traffic counts taken and administered by professionals at Marion County, City of Ocala and the Florida Department of Transportation.

Included with the meeting packet is the 2021 Traffic Counts report. Please also find below a web-link to the companion Online Map and Story Map. The information may also be accessed at the TPO's Website Transportation Statistics Page:

https://ocalamariontpo.org/transportation-statistics

 $\frac{https://marioncountyfl.maps.arcgis.com/apps/webappviewer/index.html?id=684f763711d7}{42f893a1271ab346c28c}$

Traffic Counts Online Map

https://storymaps.arcgis.com/stories/6190ad2ad11c4e99a0d149c9dff71488

Traffic Counts Story Map

Attachment(s)

• 2021 Traffic Counts Report

If you have any questions, please contact me at: 438-2631.



2021 Traffic Counts Report



Board Members

Michelle Stone, Chair **Marion County**

Ire Bethea, Sr., Vice-Chair City of Ocala

Kathy Bryant - Marion County

Craig Curry - Marion County

Jeff Gold - Marion County

Justin Grabelle - City of Ocala

Kent Guinn - City of Ocala

Valerie Hanchar - City of Dunnellon

Ronald Livsey - City of Belleview

Brent Malever - City of Ocala

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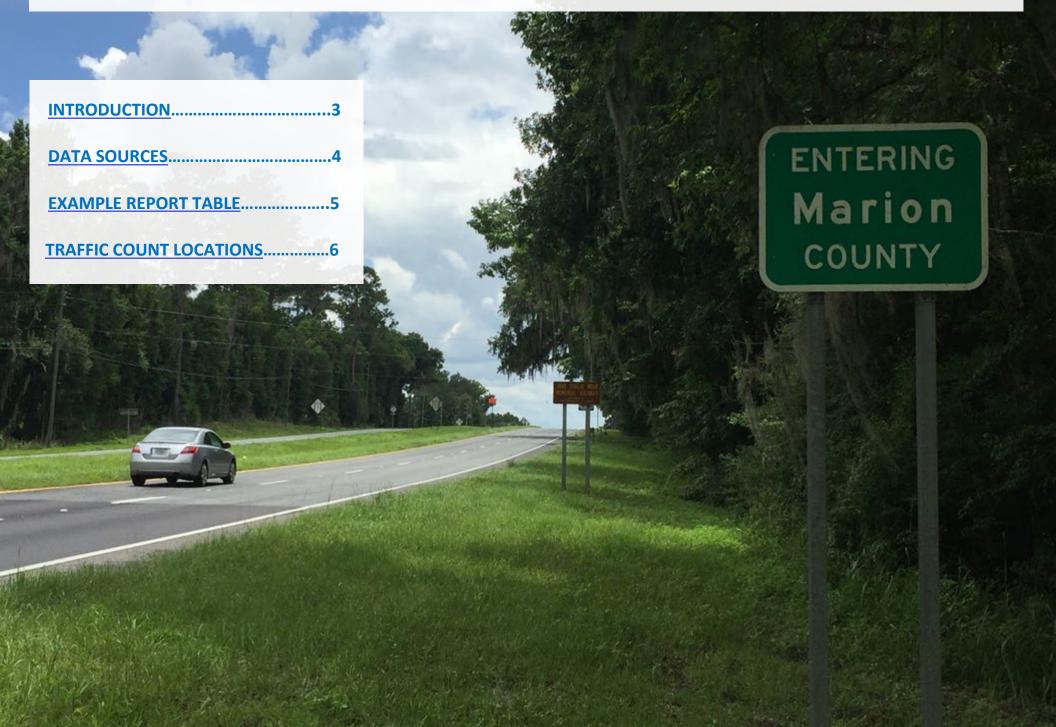
Florida Department of **Transportation (FDOT)**

Cheryl Burke

Data Collection Manager







INTRODUCTION



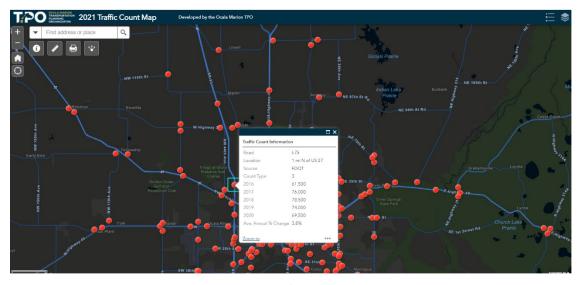
The Ocala Marion Transportation Planning Organization (TPO) has published this report to provide the public with a comprehensive summary of traffic volumes on roadways in Marion County. Traffic counts in this report were recorded from 2016 to 2020. Each count also indicates the agency that collected the count, the span of time over which the count was taken, and the average annual percent change. Counts are listed in alphabetical order by roadway in the report tables.

A traffic count indicates the number of vehicles that pass over a point on a particular section of road. Traffic counts taken at the same location over multiple years help provide a better understanding as to how the volume of traffic is changing along a particular roadway. This information may also help determine where future improvements to the transportation system are needed. Additionally, this data informs land-use development, transportation decision-making and the TPO's Congestion Management Process (CMP).

Traffic Counts Online Map

The traffic counts may also be accessed online at the **TPO's Interactive Traffic Count Map**: https://marioncountyfl.maps.arcgis.com/apps/webappviewer/index.html?id=684f763711d742f893a1271ab346c28c

The online interactive map provides the locations of all traffic counts in this report, including a five-year history and average annual percentage change.



DATA SOURCES

The 2021 Traffic Count Report contains traffic counts for locations in the cities of Belleview, Dunnellon, Ocala and the unincorporated areas of Marion County. All traffic counts have been collected by one of three sources: the City of Ocala, Marion County or the Florida Department of Transportation (FDOT). Counts collected by Marion County are raw count data, while counts by the City

of Ocala are a combination of raw count and adjusted counts. Data collected by FDOT are all adjusted using seasonal factors and axle factors. Seasonal factors are used to adjust data so that counts taken at different times of the year can be compared accurately. Axle factors are used to adjust axle counts into vehicle counts. Overall, all traffic counts in this report were rounded to the nearest 100.

Count Station Types

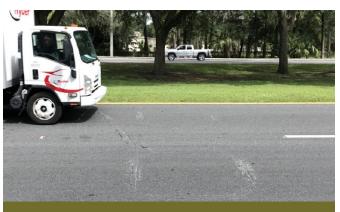
There are two main types of count station facilities that are used to record traffic volumes: 'Temporary' stations and 'Permanent' stations.

Temporary Stations



The majority of all count stations in Marion County are temporary count stations. These sites feature a portable count computer and pneumatic tubes that are taped across the roadway. When driven over, a burst of air pressure is sent through the tube to the counter. For each vehicle that passes over the tubes, the counter records the time of occurrence.

Permanent Stations



Permanent count station are sites that feature infrastructure that has been installed into the roadway surface. 'Loops' replace the use of pneumatic tubes used in temporary stations. These subsurface loops are fixed and can be connected to a portable count computer or a permanent cabinet. These stations allow for basic counts, as well as the capability to determine vehicle class and speed.

EXAMPLE TABLE

1

3

4

Location	Source	Count Type	2016	2017	2018	2019	2020	Ave Annual Growth Rate (%)		
			CR 46	54C						
E of SE 141st Terr	MC	2	4,300	4,400	4,600	4,700	4,900	3.3%		
	CR 467									
S of SE 95th St	MC	2	4,400	3,300	3,700	4,100	4,700	3.1%		
N of CR 484	MC	2	4,500	4,300	4,500	4,700	5,400	4.9%		

Source: Agency responsible for collecting the traffic count.

FDOT – Florida Department of Transportation

MC – Marion County

OCA - City of Ocala

Count Type: Span of time when the count was taken.

- 2 1 = Monthly Count: A series of 24-hour counts taken on a Tuesday, Wednesday or Thursday once per month for a year.
 - 2 = **Annual Three-Day Count:** The average of three 24-hour counts.
 - 3 = **One-Day Count:** A single 24-hour count, taken Monday through Thursday.

T = **Telemetered:** Permanent FDOT continuous traffic count location. There are currently five in Marion County.

Traffic Count: Numbers are rounded to the nearest 100.

'NC' is indicated when there is no traffic count available due to a reporting error, the count is being phased out, or there was construction or maintenance that interfered with the counting process.

Average Annual Growth Rate (Percent):

The growth rate is derived by calculating the sum of the average annual growth rates over the five-year period.

'N/A' is provided for count locations with limited historical counts to calculate an average annual growth rate over the five-year period.

TRAFFIC COUNT LOCATIONS

The 2021 Traffic Count Report include the following roadways located in the cities of Belleview, Dunnellon, Ocala and unincorporated areas of Marion County. The roadways are listed in alphabetical order.

- Baseline Extension
- CR 200A
- CR 225
- CR 225A
- CR 25
- CR 25A
- CR 312
- CR 314
- CR 314A
- CR 315
- CR 316
- CR 318
- CR 328
- CR 329
- CR 40
- CR 42
- CR 464
- CR 464A
- CR 464B
- CR 464C
- CR467
- CR 475
- CR 475A
- CR 484
- CR/SR 326
- CR/SR 35
- Fort King Street
- I-75
- Magnolia Avenue
- Marion Oaks Avenue
- Marion Oaks Blvd
- Marion Oaks Course
- Marion Oaks Drive
- Marion Oaks Manor
- Marion Oaks Trail
- MLK Jr. Avenue
- NE 1st Avenue
- NE 8th Avenue

- NE 11th Avenue
- NE 11th Avenue
- NE 12th Avenue
- NE 16th Avenue
- NE 17th Avenue
- NE 19th Avenue

NE 25th Avenue

-
- NE 2nd Street
- NE 3rd Street
- NE 7th Street
- NE 24th Street
- NE 49th Street
- NE 175th Street
- NE 8th Avenue Rd
- NE 97th Street Rd
- NE Jacksnville Road
- NE Watula AvenueNE/SE 25th Avenue
- NE/SE 36th Avenue
- 104/24-14
- NW 21st Avenue
- NW 22nd Avenue
- NW 30th Avenue
- NW 44th Avenue
- NW 60th Avenue
- NW 80th Avenue
- NW 110th Avenue
- NW 3rd Street
- NW/NE 28th Street
- NW/NE 35th Street
- NW/NE 27th Ave
-
- NW/SW 38th Ave
- Powell Road
- SE 3rd Avenue
- SE 11th Avenue
- SE 18th Avenue
- SE 22nd Avenue
- SE 30th Avenue
- SE 36th Avenue

- SE Watula Avenue
- SE 8th Street
- SE 17th Street
- SE 24th Street
- SE 31st Street
- SE 38th Street
- SE 52nd Street
- SE 80th Street
- SE 95th Street
- SE 110th Street
- SE 132nd Street
- SE 100th Avenue
- SE 147th St/147 PL
- SE 110th Street Rd
- SE 114th Street Rd
- SE Oak Road
- SE 44th Avenue Rd
- SE 92nd Place Road
- SE/SW 32nd Street
- S. Magnolia Avenue
- SR 19
- SR 35
- SR 40
- SR 200
- SR 464
- SR 492
- Sunset Harbor Road
- SW 103rd Street Rd
- SW 17th St Ext.
- SW 19th Avenue Rd
- SW 180th Ave Road
- SW 1st Avenue
- SW 20th Street
- SW 27th Avenue
- SW 33rd Avenue
- SW 37th Avenue
- SW 38th Avenue
- SW 38th Street

- SW 42nd Street
- SW 49th Avenue
- SW 60th Avenue
- SW 62nd Ave Road
- SW 66th Street
- SW 80th Avenue
- SW 90th Street
- SW 95th Street
- Rd/SW 95th Street
- US 27
- US 41
- US 301
- US 441
- West Anthony Road
- West Broadway St

Location	Source	Count Type	2016	2017	2018	2019	2020	Ave Annual Growth Rate (%)
			Baseline E	xtension				
SE 110th St to US 441	MC	2	5,700	5,500	5,600	5,700	4,700	-4.4%
			CR :	25				
E of SR 35	MC	2	13,600	12,200	12,000	11,700	11,000	-5.1%
W of SR 35	MC	2	12,100	11,100	10,900	10,900	10,100	-4.4%
E of SE 110th St Road	MC	2	9,600	11,100	11,600	11,900	11,400	4.6%
E of SE 108th Terrace Road	FDOT	3	7,400	7,500	7,700	5,500	NC	-8.2%
W of CR 464	MC	2	5,900	6,200	6,500	6,300	6,300	1.7%
E of CR 464	MC	2	7,400	7,400	7,900	7,900	7,900	1.7%
S of CR 42	MC	2	8,700	10,600	11,000	11,300	11,200	6.9%
			CR 2	5A				
S of CR 316	MC	2	2,500	2,000	2,300	2,300	2,400	-0.2%
N of SR 326	MC	2	7,800	8,600	8,800	8,700	6,500	-3.5%
S of NW 63rd Street	MC	2	4,500	4,900	4,700	5,000	6,100	8.3%
			CR/SI	R 35				
N of SR 326	MC	2	2,300	2,600	2,600	2,500	2,800	5.3%
S of SR 326	MC	2	4,700	5,000	5,300	5,100	5,800	5.6%
N of SR 40	MC	2	8,200	8,300	8,600	NC	5,600	-10%
			CR 4	40				
E of CR 336	MC	2	9,100	8,500	9,200	NC	2,500	-23.7%
W of US 41	MC	2	3,300	3,200	3,500	3,800	5,000	11.6%
			CR 4	42				
E of CR 475	MC	2	3,900	4,200	4,500	4,800	5,100	6.9%
E of US 301	MC	2	13,100	14,300	15,900	15,700	14,100	2.2%
W of US 441	MC	2	18,100	20,900	22,600	8,800	8,400	-10.5%
E of US 441	MC	2	8,900	9,600	10,200	10,300	10,700	4.7%
W of CR 25	FDOT	3	6,900	9,700	9,900	10,100	9,500	9.7%
W of SE 182nd Ave Rd	MC	2	6,800	7,000	7,500	7,100	10,100	11.8%
E of CR 450	MC	1	3,500	3,700	4,000	4,600	4,700	7.7%
			CR 20	00A				
S of CR 316	MC	2	4,600	4,500	4,500	4,600	8,000	18.5%
S of CR 329	MC	2	5,600	4,800	5,400	5,500	7,100	7.3%
N of SR 326	MC	2	8,900	9,800	10,000	10,000	2,700	-15.2%
S of SR 326	MC	2	6,500	6,200	6,200	6,300	6,100	-1.5%
N of NE 49th Street	MC	2	6,900	7,700	7,900	7,500	8,300	4.9%

Location	Source	Count Type	2016	2017	2018	2019	2020	Ave Annual Growth Rate (%)
		С	R 200A (c	ontinued)				
US 441 to Magnolia Ave	OCA	2	NC	9,600	5,900	7,700	9,200	3.8%
N of NE 35th Street	MC	2	7,800	8,700	8,800	8,800	8,300	1.8%
S of NE 35th Street	MC	2	NC	11,800	11,400	11,900	9,800	-5.6%
NE 28th Street to NE 25th	OCA	2	NC	13,100	14,300	9,100	13,200	6%
NE 8th Road to N Magnolia Avenue	OCA	1	10,300	9,600	8,300	5,200	4,300	-18.7%
			CR 2	25				
N of US 27	MC	2	900	900	1,200	1,200	1,000	4.2%
			CR 22	25A				
N of NW 110th Street	MC	2	1,900	2,100	2,400	2,700	2,700	9.3%
N of CR 326	MC	2	2,800	3,000	2,800	3,000	3,300	4.4%
S of CR 326	MC	2	5,200	7,100	7,300	7,400	7,900	11.9%
N of US 27	MC	2	6,800	7,100	7,100	7,400	6,700	-0.2%
			CR 3	12				
E of CR 475A	MC	2	2,400	2,600	2,600	2,600	2,200	-1.8%
			CR 3	14				
W of SR 19	MC	2	3,000	2,900	3,200	3,400	4,400	10.7%
N of SR 40	MC	2	2,800	2,800	2,800	2,700	2,400	-3.7%
S of SR 40	MC	2	1,500	1,600	1,700	1,800	2,400	13%
W of SR 35	MC	2	5,200	5,300	5,400	5,300	5,500	1.4%
E of SR 35	MC	3	6,200	6,100	6,300	6,300	6,500	1.2%
			CR 3:	14A				
N of SR 40	MC	2	1,700	1,900	2,200	2,300	2,300	8%
S of SR 40	MC	2	5,500	5,400	5,500	5,500	5,100	-1.8%
E of CR 464C	MC	2	3,500	3,700	3,800	3,900	3,400	-0.4%
C - 1 CD 24			CR 3	15				
S of CR 21 Putnam Co Line	MC	2	2,800	3,200	3,100	3,000	4,600	15.3%
S of CR 316	MC	2	3,800	4,100	4,300	3,900	3,900	0.9%
N of SR 40	MC	2	3,200	3,500	3,500	3,300	3,700	3.9%
			CR 3	16				
W of US 441	MC	3	1,600	1,800	1,800	1,800	1,600	0.3%
E of CR 200A	MC	2	2,100	2,200	2,400	2,500	2,600	5.5%
W of CR 315	MC	2	2,600	2,300	2,600	2,700	2,400	-1.4%
E of CR 315	MC	2	3,200	3,000	3,200	3,300	6,700	26.6%
W of SR 19	MC	2	1,400	1,600	2,000	2,100	2,400	14.6%

Location	Source	Count Type	2016	2017	2018	2019	2020	Ave Annual Growth Rate (%)
			CR 3	18				
W of US 301	MC	2	3,000	3,200	3,600	3,700	3,700	5.5%
E of I-75	MC	2	4,000	4,100	4,500	4,400	4,000	0.2%
W of I-75	MC	2	2,900	1,500	1,500	1,400	1,100	-19.1%
E of CR 335	MC	2	1,800	1,800	2,000	1,900	2,200	5.5%
			CR/SR	326				
W of US 27	MC	2	3,000	2,900	3,300	3,500	3,800	6.3%
W of I-75	MC	2	6,600	6,900	7,100	7,200	7,700	3.9%
E of I-75	FDOT	3	22,200	22,500	22,000	22,000	20,500	-1.9%
1 mi W of SR 25/US 441	FDOT	3	11,500	10,800	12,300	11,800	11,600	0.5%
E of US 441	MC	2	10,200	11,700	12,000	11,700	12,300	5.0%
E of US 441	FDOT	3	11,600	12,100	12,400	11,800	11,600	0.1%
E of CR 200A	MC	2	11,200	12,000	12,300	12,300	11,400	0.6%
W of CR 35	MC	2	7,300	7,000	7,200	7,200	9,900	9.1%
N of SR 40	MC	2	3,100	3,700	3,600	3,700	5,500	17%
			CR 3	28				
N of SR 40	MC	2	NC	3,100	3,100	3,100	5,100	21.5%
			CR 3	29				
W of CR 25A	MC	2	1,400	1,600	1,700	1,700	1,400	0.7%
E of US 441	MC	3	4,900	5,400	5,600	5,700	6,200	6.1%
E of CR 200A	MC	3	4,300	4,200	4,700	4,800	4,400	0.8%
			CR 4	64				
E of SR 35	MC	2	34,200	37,800	38,600	39,800	35,900	1.5%
W of Oak Road	MC	2	13,200	13,800	14,600	15,100	12,800	-0.4%
W of SE 108th Terrace Road	MC	3	8,200	8,300	8,400	8,600	7,100	-3.2%
N of CR 25	MC	2	3,000	3,300	3,700	3,900	3,000	1.1%
			CR 46	4A				
N of 38th Street	MC	2	6,300	6,900	6,600	6,900	6,300	0.3%
SR 464 to SE 31st St	MC	2	9,900	NC	NC	NC	NC	N/A
SW 10th to SR 464	MC	1	8,700	6,900	7,100	8,800	NC	2.1%
			CR 46	54B				
W of NW 110th Avenue	MC	3	2,300	2,100	2,200	2,200	3,000	8.1%

Location	Source	Count Type	2016	2017	2018	2019	2020	Ave Annual Growth Rate (%)
			CR 46	54C				
E of SE 141st Terrace Road	MC	2	4,300	4,400	4,600	4,700	4,900	3.3%
	1		CR 4	67				
S of SE 95th Street	MC	2	4,400	3,300	3,700	4,100	4,700	3.1%
N of CR 484	MC	2	4,500	4,300	4,500	4,700	5,400	4.9%
S of CR 484	MC	2	3,700	3,800	4,100	4,200	4,400	4.4%
			CR 4	75				
N of SE 52nd Street	MC	2	7,200	7,600	7,800	7,800	7,900	2.4%
N of CR 328	MC	2	6,000	6,700	6,700	6,500	6,600	2.6%
N of CR 312	MC	2	6,500	6,500	6,600	6,400	7,000	2.0%
N of CR 484	MC	3	4,600	4,900	5,300	5,300	5,500	4.6%
S of CR 484	MC	2	4,700	5,100	5,400	5,600	5,500	4.1%
S of CR 475A	MC	3	6,800	7,500	8,100	8,500	8,000	4.3%
			CR 47	'5A				
N of SW 66th Street	MC	2	12,300	12,000	12,500	12,400	12,200	-0.2%
S of SW 66th Street	MC	2	9,700	9,300	9,800	9,500	7,200	-6.5%
W of CR 475B	MC	2	5,700	5,700	5,700	6,100	6,800	4.6%
N of CR 484	MC	2	6,000	6,200	6,800	6,900	6,800	3.3%
S of CR 484	MC	2	5,600	5,700	6,200	6,200	5,700	0.6%
E of CR 475	MC	2	1,500	2,100	2,500	2,700	1,600	6.6%
W of US 301/SR 35	MC	2	2,200	2,100	2,200	2,400	2,700	5.5%
			CR 47	′5B				
W of I-75	MC	2	3,100	3,400	3,300	3,700	2,600	-2.7%
			CR 4	84				
E of US 41	MC	2	8,400	8,500	9,200	9,400	9,800	4.0%
W of SR 200	MC	2	9,500	8,900	9,400	9,700	11,300	4.7%
E of SR 200	MC	2	8,100	7,700	8,400	8,500	3,800	-12.5%
W of I-75	MC	2	28,100	29,200	30,100	32,500	30,700	2.4%
E of I-75	MC	2	26,100	27,500	30,000	32,000	31,100	4.6%
E of CR 475A	MC	2	20,600	21,500	24,100	25,600	24,000	4.1%
E of CR 475	MC	2	16,400	18,300	20,400	20,800	18,500	3.5%
E of CR 467	MC	2	16,600	18,000	20,000	20,500	18,300	2.8%
W of US 441	MC	2	8,800	9,500	10,400	11,200	10,700	5.2%

Location	Source	Count Type	2016	2017	2018	2019	2020	Ave Annual Growth Rate (%)
			Fort King	Street				
SE 1st Ave to SE 11th Ave	OCA	2	NC	6,300	6,300	6,300	5,200	-5.8%
SE 11th Ave to SE 16th Ave	OCA	1	6,300	5,900	6,300	6,800	4,600	-6%
SE 16th Ave to SE 25th Ave	OCA	3	NC	8,400	4,200	8,900	8,700	N/A
SE 25th Ave to SE 36th Ave	OCA	1	6,800	6,400	6,500	6,700	5,500	-4.8%
SE 36th Ave to SR 35	OCA	2	NC	7,600	3,700	7,400	7,500	N/A
			I-7!	5				
0.5 mi N of CR 318	FDOT	3	54,500	57,000	64,500	67,500	56,500	1.5%
1.5 mi N of SR 326	FDOT	3	50,500	56,500	64,000	66,000	61,500	5.4%
1 mile north of US 27	FDOT	3	61,500	76,000	78,500	74,000	69,500	3.8%
0.4 mi S of US 27	FDOT	3	NC	75,000	78,500	83,000	78,000	1.5%
0.6 mi S of SR 40	FDOT	2	74,200	78,500	76,000	97,500	91,500	6.2%
0.23 mi N of SW 66th St (Telemetered)	FDOT	Т	90,800	94,500	93,700	97,200	87,100	-0.9%
From SR 44 to CR 484	FDOT	3	72,500	78,000	80,000	81,000	70,500	-0.4%
			Magnolia	Avenue				
US 441 to CR 200A	OCA	3	NC	2,800	1,100	1,900	1,700	0.5%
CR 200A to NE 10th St	OCA	1	NC	4,100	3,000	3,500	2,800	10.1%
NE 10th St to NW 6th	OCA	2	NC	4,900	2,500	4,000	4,800	N/A
NW 3rd St to SR 40	OCA	3	4,000	5,200	2,600	2,900	2,400	-6.4%
SR 40 to SE 3rd St	OCA	3	NC	NC	NC	NC	3,800	N/A
		Ma	rion Oaks	Boulevar	d			
S of CR 484	FDOT	3	12,900	13,300	14,300	14,500	14,300	2.7%
		IV	larion Oal	cs Course				
N of CR 484	MC	3	9,100	9,300	9,900	6,900	7,500	-3.2%
S of CR 484	FDOT	3	NC	NC	6,900	NC	6,500	N/A
		ſ	Marion Oa	ks Drive				
W of Marion Oaks Blvd	FDOT	3	4,500	4,700	4,400	4,400	4,400	-0.5%
		N	larion Oal	ks Manor				
W of Marion Oaks Drive	FDOT	3	1,700	1,800	1,800	1,800	1,800	1.5%
			Marion Oa	aks Trail				
E of SW 73rd Ave Road	FDOT	3	1,650	1,750	1,800	1,800	1,800	2.2%

Location	Source	Count Type	2016	2017	2018	2019	2020	Ave Annual Growth Rate (%)
			MLK Jr. A	venue				
Ocala City Limits to NW 22nd Street	OCA	3	NC	6,500	NC	3,300	7,200	N/A
NW 21st Street to US 27	OCA	2	NC	7,200	7,200	8,300	8,600	6.3%
US 27 to SR 40	OCA	1	14,000	13,100	12,800	22,700	19,400	13.5%
SR 40 to SR 200	OCA	2	NC	12,800	NC	21,400	19,900	N/A
SR 200 to SW 17th Street	OCA	3	NC	8,900	6,200	7,300	6,800	-6.5%
		'	NE 1st A	venue				
SR 40 to NE 3rd Street	OCA	1	2,600	2,300	NC	3,300	NC	N/A
			NE 8th A	venue				
NE 14th Street to SR 40	OCA	1	8,600	7,700	6,800	11,300	9,100	6.1%
			NE 11th A	Avenue				
NE 2nd Street to SR 40	OCA	3	NC	1,300	NC	1,500	1,300	N/A
			NE 12th	Avenue				
NE 14th Street to SR 40	OCA	3	NC	900	NC	NC	750	N/A
			NE 16th	Avenue				
NE 2nd Street to SR 40	OCA	3	NC	2,900	NC	3,400	3,400	N/A
			NE 17th	Avenue				
SR 492 to NE 3rd Street	OCA	2	NC	NC	1,900	2,200	2,100	N/A
		'	NE 19th	Avenue				
NE 24th Street to NE 14th	OCA	3	NC	2,600	NC	2,800	3,000	N/A
			NE 25th	Avenue				
N of NE 28th Street	MC	2	9,100	8,500	8,400	8,400	8,800	-0.8%
NE 28th St to NE 24th	OCA	3	NC	8,600	5,000	9,200	8,800	12.6%
NE 24th St to NE 14th	OCA	2	NC	NC	11,200	8,300	11,400	N/A
NE 14th St to SR 40	OCA	1	14,600	14,800	17,700	15,000	9,400	-7.9%
			NE 2nd	Street				
NE 8th Ave to NE 11th	OCA	3	NC	1,500	NC	800	1,800	N/A
NE 16th Ave to NE 25th	OCA	3	NC	2,300	NC	1,400	2,400	N/A
			NE 3rd S	Street				
NE 16th Ave to NE 25th	OCA	1	4,200	3,100	3,500	3,500	3,100	-6.2%
NE 25th Ave to SR 40	OCA	3	NC	1,600	NC	2,100	1,700	N/A
			NE 7th S	Street				
SR 40 to NE 36th Ave	OCA	3	NC	9,400	NC	5,200	4,600	N/A
NE 36th Ave to City Limits	OCA	3	NC	7,700	6,400	7,900	8,000	2.6%

Location	Source	Count Type	2016	2017	2018	2019	2020	Ave Annual Growth Rate (%)
			NE 24th	Street				
NE 8th Rd to NE 19th	OCA	1	3,600	3,200	4,400	6,400	5,400	14.1%
NE 25th Ave to NE 36th	OCA	3	NC	2,800	2,300	2,800	2,600	-1.1%
			NE 49th	Street				
E of CR 200A	MC	2	3,400	3,400	3,500	3,400	3,800	3%
		NI	E 175th St	reet Road				
E of US 301	MC	2	2,000	2,100	2,300	2,300	2,400	4.7%
		N	E 8th Ave	nue Road				
NE 24th Street to NE 14th St	OCA	3	NC	6,400	6,400	6,400	6,200	-1%
		N	E 97th Str	eet Road				
E of NE 21street Ave	MC	2	2,700	2,800	2,900	3,100	3,000	2.7%
		N	E Jackson	ville Road				
N Magnolia Ave to CR 200A	OCA	3	NC	NC	1,600	1,300	1,200	-13.2%
		1	NE Watula	Avenue				
SR 40 to NE 3rd Street	OCA	3	NC	1,100	NC	300	1,000	N/A
		N	IE/SE 25th	Avenue				
SR 40 to SE Ft King Street	OCA	2	NC	NC	24,100	14,500	9,800	N/A
SE Ft King to SR 464	OCA	2	NC	18,700	17,800	18,400	16,700	-3.6%
N of NE 49th Street	MC	2	3,400	3,600	3,800	3,700	3,300	-0.5%
S of NE 49th Street	MC	2	5,600	6,600	6,600	6,700	5,200	-0.8%
		N	IE/SE 36th	Avenue				
N of NE 97th St Rd	MC	2	1,700	1,800	1,900	2,000	1,700	0.4%
S of SR 326	MC	2	3,700	3,900	4,100	4,000	3,200	-3%
N of NE 35th Street	MC	2	9,000	9,400	9,500	9,400	8,800	-0.5%
City Limits to NE 24th	OCA	3	NC	11,400	10,500	11,100	10,000	-4%
NE 24th St to NE 14th	OCA	1	11,700	12,100	11,500	10,700	10,100	-3.5%
NE 14th St to SR 40	OCA	2	NC	14,800	8,100	15,100	15,500	14.6%
SR 40 to NE Ft King St	OCA	1	19,500	19,200	18,300	17,900	17,000	-3.4%
			NW 21st /	Avenue				
NW 27th Ave to ML K	OCA	3	NC	1,700	NC	1,700	1,900	N/A
			NW 22nd	Avenue				
N MLK Ave to US 441	OCA	3	NC	2,700	NC	2,700	2,900	N/A
			NW 30th	Avenue				
SR 40 to US 27	OCA	3	NC	5,700	NC	1,900	3,700	N/A

Location	Source	Count Type	2016	2017	2018	2019	2020	Ave Annual Growth Rate (%)
			NW 44th	Avenue				
N of US 27	MC	2	7,700	8,900	8,800	8,900	8,200	1.9%
			NW 60th	Avenue				
N of SR 40	MC	2	8,200	9,600	9,700	9,700	10,000	5.3%
			NW 80th	Avenue				
N of SR 40	MC	3	4,500	5,300	5,400	5,400	4,800	2.1%
		ı	NW 110th	Avenue				
N of SR 40	MC	2	3,900	4,000	4,000	3,800	7,800	25.7%
			NW 3rd	Street				
US 441 to Magnolia	OCA	3	NC	NC	NC	1,800	1,500	N/A
			NW 21st	Street				
MLK Jr. to NW 27th Ave	OCA	3	NC	1,700	NC	1,700	1,900	N/A
			NW 22nd	Street				
US 441 to MLK Ave	OCA	3	NC	2,700	NC	2,700	2,900	N/A
		N	IW/NE 28 ⁻	th Street				
US 441 to NW 2nd Ave	OCA	3	NC	4,000	NC	3,300	3,300	N/A
NW 1st Ave to Jacksonville Road	OCA	1	4,300	4,600	5,800	NC	16,500	72.5%
		N	IW/NE 35	th Street				
W of NW 16th Ave	MC	2	5,900	6,300	6,400	6,600	6,700	3.3%
W of US 441	MC	2	11,300	12,900	13,400	13,000	14,000	5.7%
W Anthny Rd to NW 2nd	OCA	3	NC	8,800	8,300	9,800	9,300	2.4%
W of NE 25th Ave	MC	2	8,500	8,300	8,400	8,500	9,800	3.8%
E of NE 25th Ave	MC	2	8,000	8,100	8,300	8,200	7,900	-0.3%
E of NE 36th Ave	MC	2	6,100	6,400	6,500	6,500	7,100	3.9%
		N۱	w/SW 27t	h Avenue				
NW 21st St to US 27	OCA	3	NC	5,300	NC	6,200	5,600	N/A
US 27 to SR 40	FDOT	3	19,600	19,800	20,000	20,500	20,300	0.9%
		N	w/SW 38t	h Avenue				
S of US 27	MC	2	1,900	2,200	2,300	3,200	3,400	16.4%
			Powell	Road				
W of US 41	MC	2	3,700	4,000	4,100	4,200	4,000	2.1%
			SE 3rd A					
SE 8th St to CR 464A	OCA	2	NC	5,600	8,000	12,500	10,500	27.7%
CR 464A to SR 464	OCA	3	NC	4,900	NC	5,700	2,900	N/A
SR 464 to SE 23rd Pl	OCA	3	NC	3,600	NC	3,600	4,400	N/A

Location	Source	Count Type	2016	2017	2018	2019	2020	Ave Annual Growth Rate (%)
			SE 11th A	venue				
SR 40 to SE Ft King Street	OCA	1	2,700	3,200	2,700	2,900	2,300	-2.6%
SE Ft King St to SR 464	OCA	3	NC	3,200	NC	3,700	2,700	N/A
SR 464 to CR 464A	OCA	3	NC	2,200	NC	2,400	1,400	N/A
			SE 18th A	venue				
SR 464 to SE 31st Street	OCA	2	NC	8,200	8,400	8,600	6,500	-6.5%
			SE 22nd A	Avenue				
SE Ft King St to SR 464	OCA	3	NC	1,800	NC	2,000	1,900	N/A
			SE 30th A	venue				
SE Ft King St to SE 17th Street	OCA	3	NC	1,400	NC	4,200	2,800	N/A
			SE 36th A	venue				
SE Ft King St to SE 17th Street	OCA	1	18,000	17,300	16,900	16,600	15,800	-3.2%
SE 17th St to SR 464	OCA	2	NC	16,000	13,000	15,500	13,900	-3.3%
SR 464 to SE 31st Street	OCA	3	NC	10,600	NC	NC	5,400	N/A
SE 31st St to SE 38th St	MC	2	6,900	7,500	7,700	7,400	8,300	4.9%
		ı	Watula A	venue	ı	l		
SE Ft. King to 8th Street	OCA	3	NC	4,200	NC	4,300	4,600	N/A
SR 40 to NE 3rd Street	OCA	3	NC	1,100	NC	300	1,000	N/A
			SE 8th S	treet				
SE 1st Ave to SE 3rd Ave	OCA	3	7,400	NC	3,000	2,800	2,400	N/A
SE 3rd Ave to SE 11th Ave	OCA	3	NC	2,800	NC	1,400	1,1900	N/A
SE 36th Ave to SE 45th Ter	OCA	3	NC	2,100	NC	2,000	1,800	N/A
05.05/1.4		I	SE 17th	Street	I	I		
SE 25th Ave to SE 30th Ave	OCA	3	NC	3,900	4,200	3,900	4,000	1%
SE 30th Ave to SE 36th Ave	OCA	3	NC	3,600	NC	3,400	4,600	N/A
			SE 24th	Street				
SR 464 to SE 36th Ave	OCA	3	NC	7,700	NC	9,600	8,200	N/A
SE 36th Ave to SE 44th Ct	OCA	3	NC	8,500	12,200	9,600	7,300	-0.6%
			SE 31st	Street				
US 441 to CR 464A	OCA	2	17,600	17,500	18,600	18,300	19,200	2.3%
CR 464A to SE 36th Ave	OCA	1	12,400	11,200	NC	14,500	11,000	-16.9%
SE 36th Ave to SR 464	OCA	3	NC	6,400	3,700	8,700	7,800	27.5%

Location	Source	Count Type	2016	2017	2018	2019	2020	Ave Annual Growth Rate (%)	
SE 38st Street									
CR 464A to	OCA	3	NC	7,900	NC	4,900	6,600	N/A	
SE 36th Ave W of SE 36th Ave	MC	2	5,500	5,900	5,400	6,000	6,400	4.1%	
TO SE SOUTH THE			SE 52nd	•	3,100	0,000	3,100	11275	
W of US 441	MC	2	2,700	3,000	3,200	3,100	3,000	2.9%	
E of US 441	MC	2	5,100	6,000	6,200	6,100	6,700	7.3%	
SE 80th Street									
W of US 441	MC	2	4,500	4,900	5,200	5,000	4,800	1.8%	
E of US 441	МС	2	4,000	4,300	4,400	4,400	4,300	1.9%	
	SE 95th Street								
W of US 441	MC	2	5,200	5,200	5,600	5,700	6,000	3.7%	
			SE 110th	Street					
W of US 441	MC	3	5,300	5,400	5,600	5,800	5,600	1.4%	
			SE 132nd	Street					
E of CR 484	MC	2	11,400	11,300	12,000	11,400	11,200	-0.4%	
W of US 441	MC	2	9,800	9,900	10,500	11,000	10,000	0.7%	
			SE 100th						
S of CR 25	MC	2	4,200	4,600	5,300	5,400	5,100	5.3%	
			7th Street					-	
W of US 441	MC	2	4,300	4,000	4,300	4,400	5,500	7%	
5 (0 0			110th Sti		2.000	2.000	2.222	2.22/	
E of Oak Rd	MC	2	2,400	2,600	2,800	2,900	3,300	8.3%	
W of CD 464C	NAC		114th St		2 500	2 600	4 200	Γ 90/	
W of CR 464C	MC	2	3,400 SE Oak	3,200	3,500	3,600	4,200	5.8%	
S of CR 464	MC	2	3,100	2,900	3,200	3,500	5,000	14%	
3 01 CN 404	IVIC		44th Ave	*	3,200	3,300	3,000	1470	
N of SE 52nd St	MC	2	6,900	7,200	7,300	7,500	7,600	2.5%	
0. 02 02.114 00			E 92nd Pla	-	.,550	.,550	.,000	5/5	
E of US 441	MC	2	5,500	5,800	7,100	7,200	7,000	6.6%	
SE/SW 32nd Street									
SW 7th Ave to US 441	MC	2	19,100	21,100	NC	21,300	20,600	3.6%	
South Magnolia Avenue									
SE 3rd St to SE 8th Street	OCA	1	NC	3,600	4,800	4,000	3,200	-1.1%	

Location	Source	Count Type	2016	2017	2018	2019	2020	Ave Annual Growth Rate (%)	
SR 19									
N of CR 316	FDOT	3	2,700	2,900	3,100	3,500	3,800	8.9%	
S of CR 316	FDOT	3	3,700	4,000	4,200	4,200	4,300	3.9%	
SE of CR 314	FDOT	3	1,800	1,900	2,100	1,900	1,900	1.6%	
N of SR 40	FDOT	3	1,700	1,500	1,700	1,700	1,900	3.3%	
SR 35									
S of SR 40	FDOT	3	14,700	14,500	14,700	12,200	12,000	-4.7%	
S of Fort King Street	MC	3	18,800	19,300	19,800	20,000	21,700	3.7%	
N of SR 464	FDOT	3	21,200	20,500	21,000	21,000	20,400	-0.9%	
1 mi S of SR 464	FDOT	3	19,800	21,500	21,500	26,000	26,000	7.4%	
S of SE 97th Place	MC	3	14,800	NC	12,200	12,700	15,400	12.7%	
N of SR 25	FDOT	3	16,500	NC	11,600	11,800	12,400	3.4%	
			SR 4	10					
NE of US 41	FDOT	3	8,200	8,400	8,600	8,800	8,200	0.1%	
E of CR 328	FDOT	3	15,000	15,600	15,500	16,400	16,200	2%	
W of CR 225A	FDOT	3	18,100	19,200	20,400	20,500	18,700	1%	
W of SW 60th Ave	MC	3	21,000	21,000	21,300	21,300	23,600	3.1%	
SW 52nd Ave to SW 60th Avenue	OCA	3	NC	NC	24,300	27,800	21,700	-3.8%	
W of I-75	FDOT	3	28,500	28,500	31,500	31,000	30,000	1.4%	
SW 27th Ave to SW 33rd Ave	FDOT	3	33,000	31,500	30,000	34,000	33,000	0.3%	
ML King Ave to SW 27th Ave	FDOT	3	26,700	26,500	25,500	25,500	23,000	-3.6%	
W of US 441	FDOT	3	22,500	22,000	20,000	19,300	19,200	-3.8%	
E of US 441	FDOT	3	34,000	31,000	30,500	32,000	31,000	-2.2%	
N Magnolia Ave to NE 8th Avenue	FDOT	1	34,700	31,000	30,500	32,000	31,000	-2.6%	
NE 8th Ave to NE 11th	OCA	3	NC	30,000	32,900	35,000	28,000	-1.3%	
NE 11th Ave to NE 25th	FDOT	3	31,500	29,500	30,000	30,500	27,000	-3.6%	
NE 25th Ave to NE 36th	FDOT	3	27,000	25,500	25,500	24,500	24,500	-2.4%	
NE 36th Ave to City Limits	FDOT	3	22,400	22,500	22,000	22,500	22,500	0.1%	
E of NE 24th (Telemetered)	FDOT	Т	20,900	21,000	21,000	21,700	20,200	-0.8%	
0.9 mi E of SR 35	FDOT	2	13,600	13,400	14,400	14,600	12,800	-1.2%	
1.2 mi E of CR 315	FDOT	3	12,700	13,600	14,000	14,200	14,000	2.5%	
E of CR 314	FDOT	3	11,000	12,000	12,300	13,400	13,200	4.8%	
W of CR 314A	FDOT	3	11,400	12,300	12,500	13,400	13,200	3.8%	

Location	Source	Count Type	2016	2017	2018	2019	2020	Ave Annual Growth Rate (%)	
SR 40 (continued)									
E of CR 314A	FDOT	3	7,200	8,200	8,400	8,600	8,100	3.2%	
SE 183rd to Lake County Line	FDOT	3	4,300	4,900	8,400	6,300	6,100	14.3%	
SR 200									
South of CR 484	MC	3	15,100	15,700	16,400	16,900	17,900	4.3%	
NE of CR 484	FDOT	3	19,900	21,500	22,000	21,000	21,000	1.5%	
1 mi NE of CR 484	FDOT	3	34,100	38,000	35,000	36,000	30,000	-2.6%	
S of SW 80th St	MC	3	29,200	30,400	31,800	30,700	27,600	-1.2%	
S of SW 66th Street	OCA	1	NC	34,000	36,700	49,900	49,900	14.6%	
2.5 mi SW of I-75 (Telemetered – W/O SW 48th Avenue)	FDOT	Т	41,500	41,500	41,000	42,000	41,000	-0.3%	
0.5 mi E of I-75	FDOT	2	43,500	47,500	38,000	43,500	42,500	0.3%	
SW 26th St to SW 27th	FDOT	2	41,900	39,500	39,500	40,500	36,500	3.3%	
SW 27th Ave to SW 17th	FDOT	2	38,300	37,500	34,500	38,500	37,500	-0.3%	
SW 17th St to SW ML King Ave	FDOT	2	24,500	25,000	24,000	24,000	22,000	-2.6%	
SW MLK to US 441	FDOT	2	27,700	26,500	25,500	26,500	26,000	-1.5%	
			SR 4	64					
SR 200 to SW 19th Avenue Rd	FDOT	2	24,800	25,500	25,500	25,500	25,500	0.7%	
SW 19th Avenue Road to SW 7th Avenue	FDOT	2	35,900	34,000	34,500	35,500	31,000	-3.4%	
US 441 to SE 11th Ave	FDOT	3	35,900	32,000	30,500	31,000	29,000	-5.1%	
SE 11th Ave to SE 25th Ave	FDOT	2	32,300	32,500	33,500	29,500	29,000	-2.5%	
SE 25th Ave to SE 36th Ave	FDOT	3	36,500	36,500	35,000	35,500	34,500	-1.4%	
36th Ave to SR 35 (Telemetered)	FDOT	Т	31,000	30,800	30,400	31,100	29,000	-1.6%	
SR 492									
US 441 to N Magnolia Ave	FDOT	3	20,300	19,900	21,500	20,500	20,300	0.1%	
N Magnolia Ave to NE 8th Avenue	FDOT	3	18,300	18,400	18,600	21,000	21,000	3.6%	
0.5 mi W of NE 17th Ave	FDOT	3	20,000	20,500	21,000	20,500	20,300	0.4%	
NE 19th Ave to NE 25th Avenue	FDOT	3	20,500	21,000	19,800	19,800	19,400	-1.3%	
NE 25th Ave to NE 36th Ave	FDOT	3	16,500	17,000	17,200	16,600	16,300	-0.3%	
NE 36th Ave to SR 40	FDOT	3	7,700	8,600	8,800	9,500	9,300	5%	

Location	Source	Count Type	2016	2017	2018	2019	2020	Ave Annual Growth Rate (%)
		Sı	unset Har	bor Road				
E of US 441	MC	2	6,000	6,100	6,300	6,600	6,300	1.3%
N of SE 155th Street	MC	2	3,900	3,500	3,700	3,800	4,900	6.8%
		SV	V 103rd St	reet Road				
E of SR 200	MC	2	5,600	5,700	6,100	6,300	5,300	-0.9%
		SW :	17th Stree	et Extensio	on			
SW 33rd Ave to SW 27th Avenue	OCA	3	NC	NC	5,400	5,700	NC	N/A
SW 27th Ave to SR 200	OCA	3	NC	12,800	13,600	14,100	7,300	-12.8%
		SW	/ 19th Ave	enue Road				
SW 27th Ave to SW 17th Street	OCA	2	19,700	22,500	NC	14,100	15,100	N/A
		SW	180th Av	enue Road	d			
N of CR 484	MC	2	2,600	2,300	2,700	2,500	3,300	7.6%
			SW 1st A	venue				
SW 5th St to SW 8th St	OCA	1	NC	5,900	7,500	8,000	NC	N/A
SR 200 to SR 464	OCA	3	NC	NC	NC	5,000	4,600	N/A
			SW 20th	Street		T	T	
SW 60th Ave to I-75	OCA	1	11,600	13,400	10,600	10,000	7,200	-9.8%
I-75 to SW 31st Ave (CFCC Entrance)	OCA	1	11,600	13,100	12,400	15,900	12,200	3.1%
SW 27th Ave to SR 200	OCA	3	NC	12,700	5,200	6,900	6,300	-11.7%
			SW 27th	Avenue				
SW 20th St to SR 200	MC	2	20,700	21,500	NC	19,200	13,100	N/A
SR 200 to SW 19th Ave Road	OCA	1	20,400	20,500	19,100	18,500	17,200	-4.1%
SW 34th St to SW 42nd	OCA	3	NC	18,400	11,800	19,900	18,800	-11.7%
			SW 33rd	Avenue		<u>'</u>	<u>'</u>	
SW 7th St to SW 20th St	OCA	3	NC	3,600	NC	2,600	2,000	N/A
			SW 37th	Avenue				
SW 20th St to SW 7th Street	OCA	3	NC	4,500	NC	3,900	3,100	N/A
			SW 38th	Avenue				
SR 40 to SW 20th Street	OCA	3	NC	NC	3,900	1,500	NC	N/A
SW 20th St to SR 200	OCA	3	NC	6,100	5,900	6,500	6,800	3.8%
			SW 38th	Street				
W of SW 60th Avenue	MC	2	8,000	9,700	9,800	9,800	6,800	-2.1%
E of SW 60th Avenue	MC	2	5,900	7,200	7,400	7,200	5,500	-0.4%

Location	Source	Count Type	2016	2017	2018	2019	2020	Ave Annual Growth Rate (%)
		SW 4	42nd Stre	et (CR 475	C)			
SW 7th Ave to SW 27th Ave	OCA	2	NC	18,800	NC	NC	NC	N/A
SW 27th Ave to SW 31st	OCA	1	17,700	18,900	17,600	15,200	11,100	-10.2%
SW 31st Ave to SR 200	OCA	1	NC	17,600	15,900	21,900	14,900	-1.3%
			SW 49th	Avenue	-	-	·	
N of SW 103rd St Rd	MC	2	8,100	7,500	7,800	10,000	10,900	8.4%
			SW 60th	Avenue				
SR 40 to SW 20th Street	OCA	2	NC	16,100	20,600	21,000	26,700	19%
S of SW 38th Street	MC	2	15,100	14,500	14,600	14,600	17,400	4%
N of SR 200	MC	3	14,800	14,400	14,800	14,800	19,300	7.6%
S of SR 200	MC	2	17,200	17,000	17,000	17,300	22,400	7.5%
		SW	62nd Ave	enue Road				
S of SW 95th Street	MC	2	7,100	6,800	7,400	7,800	8,800	5.7%
N of SW 103rd St Rd	MC	2	6,100	5,900	6,400	6,900	8,300	8.3%
			SW 66th	Street				
E of SR 200	MC	2	4,900	5,200	5,300	5,400	4,400	-2.1%
W of CR 475A	MC	2	7,300	7,100	7,200	7,000	6,000	-4.6%
E of CR 475A	MC	2	4,100	5,200	5,300	5,400	4,900	5.3%
			SW 80th	Avenue				
S of SR 40	MC	2	6,700	8,100	8,400	8,200	8,400	6.2%
N of SR 200	MC	2	8,300	11,300	11,700	11,500	11,800	10.1%
S of SR 200	MC	3	2,800	3,300	3,500	3,500	3,600	6.7%
			SW 90th	Street				
W of SR 200	MC	2	4,600	4,500	5,100	5,300	4,900	1.9%
	:	SW 95th S	treet Roa	d/SW 95t	h Street			
E of SR 200	MC	2	2,800	3,200	3,500	3,900	3,700	7.5%
E of SW 62nd Ave Road	MC	2	9,000	9,600	10,700	11,000	11,100	5.5%
			US 2	27				
W of NW 160th Ave	FDOT	3	7,400	7,100	7,500	7,600	9,300	6.3%
S of CR 326	FDOT	3	7,700	8,500	7,800	8,000	7,800	0.6%
E of CR 225A	FDOT	3	16,600	17,900	16,700	16,900	17,500	1.5%
0.6 mi NW of I-75	FDOT	3	20,200	20,700	22,000	21,000	21,000	1.1%
I-75 to NW 27th Ave	FDOT	3	21,000	21,500	22,500	22,500	21,000	0.1%
NW 27th Ave to NW MLK Jr Ave	FDOT	3	23,900	24,500	25,500	22,500	22,500	-1.3%
MLK Jr Ave to US 441	FDOT	3	27,100	25,500	28,000	28,000	25,000	-1.7%

Location	Source	Count Type	2016	2017	2018	2019	2020	Ave Annual Growth Rate (%)
			US 4	1				
0.7 mi N of SR 40	FDOT	3	11,000	11,000	10,900	11,300	11,100	0.2%
1 mile N of CR 484	FDOT	3	19,400	20,000	20,500	21,000	21,000	2%
0.5 mi N of CR 484	FDOT	3	24,000	25,000	25,500	26,000	26,000	2%
North of Citrus County Line	FDOT	3	19,800	21,500	21,500	21,500	21,500	2.1%
			US 3	01				
0.4 mi N of CR 318	FDOT	3	13,200	13,700	14,500	15,200	14,800	3%
N of CR 316	FDOT	3	16,500	15,800	16,700	17,300	17,000	0.8%
N of CR 329	FDOT	3	13,800	13,500	13,700	14,900	14,700	1.7%
N of SE 118th PL	FDOT	3	13,800	14,000	13,700	13,500	13,300	-0.9%
N of CR 42	FDOT	3	16,700	17,900	17,100	17,300	17,100	0.7%
S of CR 42	FDOT	3	19,400	26,000	21,200	19,900	19,700	2.1%
			US 4	41				
0.6 mi S of Alachua CL	FDOT	3	8,000	8,200	8,000	8,100	5,300	-8.3%
S of CR 320	FDOT	3	8,400	8,900	9,100	9,300	8,200	-0.4%
S of CR 318	FDOT	3	9,600	9,500	9,700	9,800	9,600	0%
SE of CR 25A	FDOT	3	7,600	7,700	7,600	7,800	7,200	-1.3%
S of CR 316	FDOT	3	8,800	8,800	9,000	8,900	8,700	-0.3%
N of NW 100th St	FDOT	3	27,500	27,500	29,000	22,500	22,500	-4.2%
0.3 mi N of SR 326 (Telemetered)	FDOT	Т	28,700	30,100	30,600	31,400	29,200	0.5%
S of SR 326	FDOT	3	17,500	18,300	18,600	16,600	16,300	-1.6%
1.1 mi N of CR 25A	FDOT	3	20,500	19,700	20,500	22,000	22,000	1.9%
West Anthony Rd to CR 25A	FDOT	3	22,700	22,000	22,000	22,000	19,300	-3.8%
N of NW 10th Street	FDOT	3	27,600	27,000	27,500	27,000	27,000	-0.5%
N of SR 40	FDOT	3	28,200	26,500	29,500	29,500	28,000	0.1%
S of SR 40	FDOT	2	34,900	35,000	36,500	35,500	34,500	-0.2%
S of SR 200	FDOT	2	28,900	29,500	26,000	26,000	26,000	-2.4%
N of SR 464	FDOT	2	25,300	26,500	24,000	25,500	25,500	0.4%
SE 23rd Pl to SE 31st St	OCA	1	23,000	22,800	22,400	30,200	30,300	8.1%
S of CR 464A	FDOT	3	32,400	32,500	29,500	31,500	30,500	-1.3%
S of SE 52nd Street	MC	2	26,400	26,400	26,500	26,500	29,800	3.2%
S of SE 38th Terrace	FDOT	3	27,200	29,000	27,500	29,500	28,500	1.3%
N of 102nd Pl Rd	MC	2	26,300	26,000	27,000	27,400	29,000	2.5%

Location	Source	Count Type	2016	2017	2018	2019	2020	Ave Annual Growth Rate (%)
		ι	JS 441 (co	ntinued)				
0.7 mi N of US 301	FDOT	3	27,700	29,500	27,500	27,500	26,000	-1.4%
NW of US 301	FDOT	3	27,600	29,000	30,500	30,500	29,500	1.7%
0.5 mi SE of US 301	FDOT	3	15,800	16,600	13,200	16,000	15,800	1.1%
N of SE 147th Pl	MC	3	28,800	30,500	34,000	36,900	33,200	4%
0.5 mi N of CR 42	FDOT	3	29,200	29,000	31,000	31,000	30,000	0.7%
County Line to CR 42	FDOT	3	NC	39,500	39,500	39,500	37,500	-1.7%
		V	est Antho	ony Road				
N of NW 35th Street	MC	2	5,400	5,200	5,300	5,200	5,500	0.5%
NW 35th St to US 441	FDOT	3	2,600	2,000	2,000	2,000	1,300	-14.5%
		We	est Broadv	way Street				
US 441 to S Magnolia Avenue	OCA	3	NC	800	NC	1,000	800	N/A



TO: Committee Members

FROM: Rob Balmes, Director

RE: Safety Action Plan



Summary

The TPO is investing in the development of a Safety Action Plan to serve as a resource to improving transportation safety throughout Marion County. The development of an Action Plan is envisioned to be a collaborative process involving citizens and stakeholders, private and public partners, and state agencies. The proposed title of the Action Plan is Commitment to Zero: An Action Plan for Safer Streets in Ocala Marion.

Nationally, safety has been a priority of federal planning and policy-making for decades. However, with the passage of the Fixing America's Surface Transportation (FAST) Act, the role of safety at MPO/TPO's has been expanded in both planning and reporting. All MPO/TPO's are required to expand upon past work performed in transportation safety, such as meeting annual performance targets and integrating safety into the project prioritization process. Additionally, the Florida Department of Transportation (FDOT) has adopted Vision Zero into their practices of advancing safety in the state of Florida. At the FDOT District 5 level, an Office of Safety was established in 2021 placing safety at the forefront of transportation activities in the central Florida region.

The purpose of Commitment to Zero is to bring together the Ocala Marion community to collaborate in the development of an Action Plan to improve safety on our transportation system. The Action Plan will serve as a guidance document to help propel community partners and stakeholders toward reaching the ultimate vision of zero fatalities and serious injuries on our streets. The Action Plan will also serve as a source of inspiration by honoring local leaders and organizations devoted to safety. Furthermore, a major theme of the Action Plan will be an emphasis on the implementation of agreed-upon specific action steps, including shared responsibility to support building a stronger safety culture in the community.

Further information, including the proposed timeline will be shared at the TAC meeting. If you have any questions, please contact me at: 438-2631.



Technical Advisory Committee (TAC) Meeting

Marion County Library Headquarters – Meeting Room C 2710 E. Silver Springs Blvd., Ocala, FL 34470 June 8, 2021 10:30 AM

MINUTES

Members Present:

Steven Neal
Rakinya Hinson
Nancy Smith
Mickey Thomason
Eric Smith
Loretta Shaffer (arrived at 10:35a)
Elton Holland

Members Not Present:

Dave Herlihy Bob Titterington Kenneth Odom

Others Present:

Rob Balmes Liz Mitchell Shakayla Irby Ji Li, City of Ocala Noel Cooper, City of Ocala Amber Gartner, Kimley-Horn Anthony Nosse, FDOT

Item 1. Call to Order and Roll Call

Chairman Elton Holland called the meeting to order at 10:33am and called the roll, there was a quorum present.

Item 2. Proof of Publication

Secretary Shakayla Irby stated the meeting had been published online to the TPO's website, as well as the City of Ocala, Belleview, Marion County, and Dunnellon's websites on June 1, 2021. The meeting had also been published to the Star Banner news calendar, and the TPOs Facebook and Twitter pages.

<u>Item 3A. Draft Fiscal Years (FY) 21/22 to 25/26 Transportation Improvement Program (TIP)</u>

Mr. Balmes presented and said that the Draft Fiscal Years 2021/2022 to 2025/2026 Transportation Improvement Program (TIP) was made available for public review and comment on May 4.

A formal presentation of the draft TIP was provided to the TAC at the May 11 meeting.

Mr. Balmes shared the comments received to date from the public, along with some initial feedback from TPO partners, in addition to the draft TIP document. The process of receiving public feedback would be through June 22. The deadline requested of TPO partners to submit feedback would be by June 11.

Comments and feedback received on the Draft Fiscal Years (FY) 21/22 to 25/26 TIP are attached to this set of minutes on pages 11 through 14 for reference.

A citizen comment was highlighted concerning Project 4354842: Pruitt Trail and where the alignment of the paved portion of the trail be especially relative to the equestrian trail area.

Mr. Thomason said that the Florida Greenways and Trails had worked with some of the equestrian volunteers and some new sections of equestrian trails had been put in place that allows equestrians the option not to cross the paved trails. Equestrians should be able to ride from the Pruitt Trailhead to SR 200 without having to cross or have interface with the paved trail when it is built.

A comment from the May 25, 2021 TPO Board Meeting was highlighted concerning Project 4354842: Pruitt Trail stating the next phase after the project was completed should be to create a safe underpass connection under SR 200.

Mr. Balmes said that an underpass connection under SR 200 was on the List of Priority Projects (LOPP) and his thoughts were based on comments received that the project should continue to move up the LOPP list.

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Mr. Holland responded that as an individual project the underpass connection under SR 200 would struggle due to cultural resource impacts and doing the project as an isolated project was not something that was a reasonable approach.

Mr. Thomason said he heard about possibly breaking the project into two and going across the Greenway south of CR 484 and down by Spruce Creek and organize the next section separately due to a series of wildlife and trail underpasses. Breaking the project into two would also break up cost because it was a fairly expensive section due partially to the underpasses, wildlife, and trails.

Mr. Balmes mentioned a comment from Federal Highway Administration (FHWA) that would require follow up from both the City of Ocala and Marion County concerning the estimated total project cost(s), which may extend beyond the timeframe of the TIP were not shown. 23 CFR 450.326(g)(2) Project with design funds did not included future costs.

The following projects had not confirmed total cost:

- 4367561: Downtown Ocala Trail from SE Osceola Avenue to Silver Springs State Park (City of Ocala)
- 4367551: Indian Lake Trail from Silver Springs State Park to Indian Lake State Park (Marion County)
- 4408801: Marion Oaks-Sunrise/Horizon- Marion Oaks Golf Way to Marion Oaks Manor (Marion County)

Mr. Smith said that City of Ocala Growth Management Director, Tye Chighizola would reach out to Mr. Balmes concerning the Project 4367561: Downtown Ocala Trail from SE Osceola Avenue to Silver Springs State Park (City of Ocala) because at the time the price estimate had not been completed.

Mr. Neal mentioned that he would be requesting to add to the TIP electric bus freight and would be seeking funds to add one to two electric buses. The electric bus freight would have to be documented in the TIP before funds could be requested so it would be asked for an amendment to the TIP or the necessary language to be added. Mr. Neal said that he would follow up with Mr. Balmes on the TIP addition.

Mr. Neal made a motion to approve the Draft Fiscal Years (FY) 21/22 to 25/26 TIP tentatively with the understanding that modifications would be forthcoming. Mr. Thomason seconded, and the motion passed unanimously.

Ms. Smith inquired about Project 431935-1 SR 40 Downtown Operational Improvements (US 441 to NE 8th Ave) on the LOPP and if it was in the TIP, 2045 LRTP Cost Feasible, or Boxed Fund Project List. It was asked that the specific list the project was classified in be better clarified.

Mr. Balmes responded that it was a check box to show that the project was in either the TIP, 2045 LRTP Cost Feasible or the Box Fund project list. He said that staff could make changes to clarify the project classification.

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Mr. Noel Cooper said that he reached out to FDOT for an update on Project 431935-1 SR 40 Downtown Operational Improvements (US 441 to NE 8th Ave) and was still awaiting a response. There had been some right of way issues identified with the project.

Ms. Rakinya Hinson with FDOT responded that the Project 431935-1 was still "on the shelf". There were costly right of way issues however, if the project became high priority and received additional funding to move forward the project could proceed at that time.

Item 3B. 2021 List of Priority Projects (LOPP)

Mr. Balmes presented as a follow up to the May 11th TAC meeting to discuss the draft 2021 LOPP. A revised version of the document was presented to the committee. Based on feedback received by TPO board at the May 25 TPO meeting, some revisions to the draft LOPP had been made per the request of board members and technical staff.

Mr. Balmes mentioned the City of Ocala's SW/NW 44th projects being broken up into three phases instead of the two phases presented at the May committee meeting. There was an emphasis on the SW 44th Avenue (SR 200 to SW 20th), 2-lane extension completion as the highest priority given the appropriation that was signed by the Governor for one million dollars to the project. There was also other City funding contributed to the project.

Mr. Balmes said a final LOPP list was due to the FDOT by the end of June. Also, an application for all projects in the LOPP were due to FDOT by the end of June.

Mr. Eric Smith mentioned a change to project ranked #3 from NW 13th to NW 11th.

Mr. Holland said that he recalled discussion occurring at the TPO meeting that provided projects exist on the LOPP that they were eligible for opportunities as they arose to leverage local funding against potential state or federal monies.

Ms. Hinson responded that Mr. Holland was correct.

Mr. Balmes inquired about Project #19- SR 200 (CR 484 to Citrus County Line) if it would be worth breaking the project up into phases.

Mr. Holland said that there could be some discussion on breaking the project up into phases.

Mr. Cooper stated that there should be a change to Project #3- NW 44th Avenue (SR 40 to US 27) Extension of roadway gap with 2 new lanes from SR 40 to NW 13th. The project was changed to NW 44th Avenue (SR 40 to US 27) Extension of roadway gap with 4 new lanes from SR 40 to NW 11th.

There was also a change to Project #13- NW/SW 44th (SR 200 to US 27) 4-new lanes from SR 40 to NW 11th Street. The project was changed to **SW** 44th Avenue (**SR 200 to SW 20th Street**) **2-lanes to complete 4-lane roadway**.

Ms. Smith made a motion to approve the LOPP as amended subject to any modifications that may need to be made through the week. Mr. Holland seconded, and the motion passed unanimously.

Item 3C. List of Regional Priority Projects

In collaboration with the Central Florida MPO Alliance (CFMPOA), the TPO was required to submit an updated list of regionally significant transportation priority projects by June 30.

Transportation Regional Incentive Program (TRIP)

The purpose of the TRIP was to encourage partnerships for transportation projects that were regionally significant. TRIP funds were awarded by the Florida Department of Transportation (FDOT) and were used to match local or regional funds up to 50% of the total project costs. The TRIP served as a matching program to leverage investments in projects with substantial local/regional commitment. There had to be a 50% match commitment and endorsement of the project by three contiguous counties to receive consideration.

In 2020, the TPO submitted two projects for submission to the CFMPOA TRIP Priority List.

- Marion Oaks Manor Extension Marion Oaks Manor to CR 42 Flyover at I-75
- County Road 484 SW 49th Avenue to SW 20th Avenue Road CR 475A

The TPO was seeking committee input and recommendations on updating, replacing or adding projects to the regional TRIP list.

Strategic Intermodal System (SIS) Needs

The current SIS Needs list was based on existing unfunded needs to support improvements in Marion County. Four projects were listed in Marion County.

- SR 40 End of Four Lanes to CR 314
- I-75 Interchange at US 27
- SR 40 from CR 314 to CR 314A
- CR 314A to Levy Hammock Road

Mr. Balmes identified a correction from CR 314A to Levy Hammock Road to **SR 40 from CR 314A to Levy Hammock Road**.

The TPO recommended to maintain the SIS Needs list until FDOT had completed their update process to the SIS Cost Feasible Plan over the next 1 to 2 years.

Tier 3 SunTrail Projects

The Tier 3 SunTrail regional projects list contained two projects in Marion County.

- Silver Springs to Mount Dora Part of Heart of Florida Trail
- Santos to Baseline Trail Santos Trailhead Part of Heart of Florida Trail

The TPO recommended to maintain the two projects on the list, and add two new projects that served as part of a future regional and statewide network.

- Pruitt Trail Pruitt Trailhead to Bridges Road Trailhead Part of Heart of Florida
 Trail
- Nature Coast Connector Dunnellon to Chiefland Part of the Nature Coast Trail

Mr. Thomason made a motion to approve the List of Regional Priority Projects as presented.
Mr. Neal seconded, and the motion passed unanimously.

Item 4A. Congestion Management Process

Ms. Amber Gartner with Kimley-Horn presented and highlighted CMP process.

The CMP process was updated every 5 years

- 1. Develop Regional Objectives
- 2. Define CMP Network
- 3. Develop Multimodal Performance Measures

Frequent Updates (every two year process)

- 4. Collect Data/Monitor System Performance
- 5. Analyze Congestion Problems and Needs
- 6. Identify and Assess Strategies
- 7. Program and Implement Strategies
- 8. Evaluate Strategy Effectiveness

System Performance-Roadway Capacity Performance Measures

- Percent of VMT and Roadway Miles below adopted Level of Service Standard
- V/C Ratio
- V/MSV Ratio
- Marion County and City of Ocala Comprehensive Plan
- FDOT Quality / Level of Service Tables Generalized Service Volumes
 - Area Type (Urban, Transitioning, Rural)
 - Facility Type (Interrupted, Uninterrupted, Freeway)
 - Number of Lanes
 - Speed Limit (Interrupted Flow)
 - Presence of Turn Lanes and Passing Lanes
 - State vs. Non-State Roadways
 - LOS Standard (A, B, C, D, E)

Ms. Gartner talked about some of the other data reports that were watched closely:

- Functional Classification
- Number of Lanes
- Level of Service Standard
- System Performance
 - Number of Fatalities
 - o Fatality Rate
 - Serious Injuries
 - Serious Injury Rate
 - Non-Motorized Safety (Fatalities and Serious Injuries)
- Five Year Crash History
- Lane Departure Crashes
- Bicycle and Pedestrian Crashes

Ms. Gartner said that there would be continue analysis and that there would be another presentation in August.

Walk-On Item-SunTran

Mr. Ji Li, Senior Transit Planner presented the committee with an Annual Report of the SunTran and highlighted the following:

Grant Application

Cares Act

- 6.5 million acquired from FTA
- No local or state match
- Use for capital and operating expenses
- Address COVID-19 related needs

American Rescue Plan Grant (ARPG)

- \$627,007 acquired from FTA
- No local or state match
- Use for ADA Paratransit, operating assistance, and capital cost of contracting

SunTran Redesign

- 6 Routes
- 70-minute Headway
- Interlined "Figure-8" Routes
- 17 Hours a day
- Monday to Saturday service

Annual Ridership increased 192.0% from the years 2000 to 2015. Annual Riders per Hour increased 65.1% from the years 2000 to 2015.

Pre-2018 Transit Network

- 6 Routes to 7 Routes (Silver Route added)
- "Two-Way" Service to "One-Way" Service
- Loss of coverage for some heavy transit-dependent population area
- Service Extension beyond US 200 & I-75

Some challenges faced after the SunTran Redesign in 2018 were:

- Decreasing Ridership
- Route Issues
- Declining Productivity
- Additional Locations
- Customer Complaints
 - New Locations to service
 - NW Ocala- FedEx Ground, Chewy, AutoZone, Greyhound Stations
 - W Ocala- Florida Access, the Centers
 - SW Ocala- Market Street at Heath Brook, New VA Clinic Facility

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After conducting a survey of the SunTran bus riders the SunTran came up with the following conclusions:

- Reduced ridership and Productivity after 2018
- Nearly half of the passengers found less use of SunTran service after 2018:
 - o Trip length
 - Transfer times
 - o Bench and shelter locations
- Passengers would like to see:
 - More benches and shelters
 - Sunday service
 - Service to new destinations

Demand Management

Operational Efficiency Improvement

- "One-way" loop to "two-way" service
- Interlined service at Downtown
- Focused on serving transit-dependent populations
- Existing resources reallocation

Targeted Capital Improvement

- More benches and shelters at high passenger activity stops
- Two new electronic buses anticipated in 2022
- Administrative and Maintenance Building rehabilitation
- New restroom facility at Downtown SunTran Transfer Station

Smart Expansion

- Serve major activity points
- Serve top-requested new areas
- Coordination with local employers and advocacy groups
- Sunday service if additional funding secured

Mr. Li said the next steps for the SunTran would be:

- Prepare System Redesign Report
- Submit Report to City Council for Approval
- Make preparations for system changes
- Implement redesigned system by summer of 2021

Item 5A. Transportation Resilience

Mr. Balmes provided information on Transportation Resilience and said that Transportation Resiliency was the ability to adapt to changing conditions and recovery from disruptions, such as major weather events. The impacts from both natural and human-related events could have significant and unexpected impacts to the transportation system.

As part of the Fixing America's Surface Transportation (FAST) Act, TPO/MPO's had been directed to expand their focus on resiliency of the transportation system to include activities that reduce stormwater runoff and strategies to reduce the vulnerability of existing

infrastructure to natural disasters. More specifically, the U.S. Code of Federal Regulations [23CFR 450.306(b)(b)] outlined the role of TPO/MPO's to "Improve the resiliency and reliability of the transportation system and reduce or mitigate stormwater impacts of surface transportation".

The Federal Highway Administration (FHWA) and Florida Department of Transportation (FDOT) included resilience as a core emphasis area for TPO/MPO's to incorporate into planning activities in Fiscal Years 2021 and 2022. Additionally, resilience was anticipated to become an integral part of the next federal reauthorization, which was likely to occur by September 2021.

MPO's in Florida and state DOT's around the nation have been conducting resiliency planning and vulnerability assessments to better understand the risks to the transportation system from disruptions and major weather events. The TPO was proposing to develop a guidance paper that provides further understanding of resiliency; the role of the Ocala Marion TPO and its local partners in the planning process related to resiliency; a summary of major vulnerability issues to consider in Marion County; and recommended actions to integrate resiliency into the TPO/MPO planning process.

There would be a guidance paper presented to the committee at a future meeting for discussion and feedback.

Mr. Neal mentioned that it was important to note that lots of people come to Ocala due to hurricane season.

Mr. Balmes said that state level, Governor DeSantis had signed a bill to look at sea level rising and there could be some opportunities there for local governments.

Item 6A. Consent Agenda

Mr. Neal made a motion to approve the Consent Agenda. Ms. Smith seconded, and the motion passed unanimously.

Item 7. Comments by FDOT

Ms. Rakinya Hinson provided an updated construction report.

Ms. Hinson also spoke about the High Visibility Enforcement grant program for law enforcement which was designed to increase awareness of, and compliance with, traffic laws and regulations that protect the safety of pedestrians and bicyclists on Florida's roads.

Ms. Hinson said that she could provide additional information on the High Visibility Enforcement grant program as requested by the committee.

Item 8. Comments by TPO Staff

Mr. Balmes informed the committee that the TPO was close to having the 2021 Traffic Report done and had plans to get the report out to the public within the next couple of weeks.

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Item 9. Comments by TAC Members
There were no comments by TAC memb

There were no comments by TAC members.

Item 10. Public Comment

There was no public comment.

Item 11. Adjournment

Chairman Holland adjourned the meeting at 12:04pm.

Respectfully Submitted By: Shakayla Irby, TPO Administrative Assistant



(June 1, 2021) Fiscal Years 2021/2022 to 2025/2026 Transportation Improvement Program Public and Partner Comment Summary

Public comments (through June 1, 2021) (5)

- (May 4, 2021) "The multi-use paths are extremely exciting and I cannot wait to use them; however, there is an issue with access to the SR 200 part of the paved path. There needs to be parking at 200 or a (less wide) paved path from SR 200 to the Ross Prairie Campground. People already park at the SR200 side even though there are tons of no parking signs; folks readily accept fines to park there. A linkup to RP Campground would also provide water/real restrooms which are not avail at Pruitt."
 - o TPO Response: Noted for public record. The citizen was thanked for the comment and informed it will become part of public record, shared with Marion County and included in the TIP document for future planning considerations.
- (May 4, 2021) "Need more parking with restrooms and water on the paved trail starting at 49th trailhead towards 200."
 - o TPO Response: Noted for public record. The citizen was thanked for the comment and informed it will become part of public record, shared with Marion County and included in the TIP document for future planning considerations.
- (May 13, 2021) CR 484
 - "What are the plans for improvements to CR 484 near I-75. Traffic backs up and causes serious delays"
 - TPO Response: Please see the CR 484 at I-75 project in the TIP. Improvements to the interchange area also include turn lanes at SW 20th and CR 475A. The project is on schedule to start in 2021.
- (May 19, 2021) Project 4354842: Pruitt Trail

 "Is the map of the Pruitt Paved Trail accurate? It shows it starting at SR 200 and south
 Greenway boundary, continues along south boundary about half way, then slowly goes
 north to the Pruitt Trail head. This would be a welcome change by the equestrian
 community in the "Horse Capital of the Word". The older maps showed the paved trail
 using the existing lime rock road. The lime rock road is the most popular horse and
 wagon trail in Pruitt and also has horse Pavilion."
 - o TPO Response: Noted for public record. The citizen was thanked for the comment and informed it will become part of public record and included in the TIP document for future planning considerations. The TPO also notified the citizen that follow up coordination with Marion County is taking place to obtain

a general alignment map. Once made available, it will be shared with the citizen via email.

- (May 25, 2021, TPO Board Meeting) Project 4354842: Pruitt Trail "The next phase after this project is completed should be to create a safe underpass connection under SR 200."
 - o TPO Response: Noted for public record. Comment will be documented to support priority projects process and considerations for trail projects.

Citizens Advisory Committee (CAC) project comments (May 11, 2021) (3)

- NW 27th Avenue Widening from US 27 to NW 35th Street to 4 lanes.
 - TPO Response: Noted for public record. This project is not currently identified in the TIP or 2045 Long Range Transportation Plan (LRTP) Needs Plan. TPO will send this suggestion to the City of Ocala and maintain on file for future LRTP project list opportunities.
- CR 484 Complete full connection from SW 49th Avenue to SW 20th Avenue.
 - TPO Response: Noted for public record. This project is not currently identified in the TIP or 2045 Long Range Transportation Plan (LRTP) Needs Plan. TPO will send this suggestion to Marion County and maintain on file for future LRTP project list opportunities.
- CR 484 Improvements to the turn lanes are needed at CR 475A as part of the interchange project.
- 80th Avenue the Future of 80th corridor. What are the plans of Marion County?
 - o TPO Response: Noted for public record. The TPO will pass this comment on to Marion County. This project is not in the draft TIP.

Federal Highway Administration (FHWA) Comments (6)

	Page #	Comment Type	Comment Description
1		Critical	Demonstration of explicit consideration and response to public input. 23 CFR 450.316(a)(1)(vi) This is found as part of the PPP but not HOW this is done.

TPO Response: Text was added on page 1-3, Public Involvement, summarizing how responses were made to public and agency comment. This includes specific responses to comments as to how they will be incorporated and/or addressed in the TIP document. In some cases, follow up responses to a public comment with further information about a project or process were also described.

TPO Response: As outlined in comment 1, all comments were fully addressed, including more

significant comments requiring research, information gathering or follow up with FDOT or local staff members regarding projects. This information has been gathered and is included in Appendix F.

Other It is not clearly stated that Construction Engineering and Inspection (CEI) is included in the listed construction cost.	3	
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TPO Response: It is a general understanding by the TPO that CEI is included with the Construction Cost phase of all applicable projects in the TIP. The TPO followed up further with FDOT District 5, but has not yet received confirmation. This issue will be resolved with FDOT prior to adoption.

4	Other	The TIP is required to contain all regionally significant projects regardless of funding source. Did the MPO to collect this information? 23 CFR 450.324(d)
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TPO Response: The CFR cited is not associated with regionally significant projects. This CFR is applicable to the LRTP. All projects within Marion County of regional significance are within the draft TIP document.

5	Critical	The estimated total project cost(s), which may extend beyond the timeframe of the TIP is not shown. 23 CFR 450.326(g)(2) Project with design funds did not include future cost.
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TPO Response: The following projects were identified as requiring updates to include estimated total costs beyond the current TIP timeframe. These include projects that involve only right-of-way, design or PE and no construction funding in this TIP.

- 4106742: SR 40, End of 4 lanes to East of CR 314A Total Project Cost is listed in the TIP project page (page 5-31) FDOT confirmed total cost (is in Project Page, Page 5-31)
- 4336521: SR 40 Intersections at SW 40th Avenue and SW 27th Avenue FDOT confirmed total cost (added to project page) Current total Cost is \$10.1 Million (added on page 5-34)
- 4367561: Downtown Ocala Trail from SE Osceola Avenue to Silver Springs State Park –
 City of Ocala has not yet confirmed total cost
- 4367551: Indian Lake Trail from Silver Springs State Park to Indian Lake State Park –
 Marion County has not yet confirmed total cost

4408801: Marion Oaks-Sunrise/Horizon- Marion Oaks Golf Way to Marion Oaks Manor
 Marion County has not yet confirmed total cost

6

TPO Response: Appendix H provides a summary of TIP major projects from the last TIP either implemented, in progress or delayed. This appendix is referenced on page 5-1. Since the draft document was released further information was provided in the appendix as to the status of the projects. The appendix also displays major projects and associated funding changes from the prior TIP to current TIP.

Ocala/Marion County Project Status Update as of July 28, 2021

The following is a brief status update on major FDOT road construction projects in Marion County. Information is also available on www.cflroads.com. For questions, please contact Anna Taylor at 386-943-5499 or via email at Anna.Taylor@dot.state.fl.us.

Current Projects

Resurface U.S. 441 from State Road 35 (SE Baseline Road) to State Road 200 (FDOT Financial Information Number 439238-1)

The purpose of this project is to resurface U.S. 301/441 from State Road 35 (Baseline Road) in Belleview to State Road 200 in Ocala. Additional improvements include modifications to extend left and right turn lanes at various locations, removal of some of the existing on-street parking in the downtown area, addition of bicycle lanes within the right of way where possible, updating and providing pedestrian features to meet current standards, and making other drainage and safety improvements as needed.

o Contract: T5675

o Contractor: D.A.B. Constructors, Inc.

Estimated Start: January 2021Estimated Completion: Fall 2021

o Cost: \$15.7 million

O Update: The contractor has been working along the shoulders of U.S. 441 and in the right of way to lengthen and widen turning lanes and to improve stormwater drainage structures. However, DAB Constructors of Inglis has stopped work and it is unknown if the contractor intends to finish the project. This is a news article about the work stoppage <u>DAB Constructors stop work - Citrus County Chronicle</u> The completion date could be pushed back to late 2021 or later as a result of this development.

Widen Northeast 36th Avenue to four lanes and construction of bridges over CSX rail line (FDOT Financial Information Number 431798-3)

o Contract: E5Z71

Contractor: SEMA Construction, Inc.
 Estimated Start: Summer 2019

Estimated Completion: Summer 2021

o Cost: \$17 million

 Update: The four-lane bridge over the CSX rail line is complete and passed final inspection. The contractor is performing punch list work and is awaiting delivery and installation of some light poles. The subcontractor contracted to install the poles has left the job, however, and the Department is securing a replacement firm to finish the work. This development may push the completion date into late August or beyond. Converting full median openings to directional medians, closing three of the existing full median openings, and extending some of the turn lanes between Northwest 27th Avenue and Martin Luther King Jr. Avenue in Ocala. These modifications reduce traffic conflict points and separate turning movements along this section of S.R. 40. (FDOT Financial Information Number 441366-1)

o Contract: T5710

Contractor: CW Roberts Contracting
 Estimated Start: Summer, 2021
 Estimated Completion: Fall, 2021

o Cost: \$627,000

 Update: The beginning of work was delayed from its initial May start date because the contractor experienced challenges procuring the necessary materials. Work began July 6 and is proceeding as expected. There have been intermittent partial lane closures at night.

Upcoming Projects

Mill and resurface U.S. 441 from County Road 25A in Ocala north 8.8 miles to the U.S. 441/301 split. This project will also change the configuration of the roadway at the US 441/301 split to allow both lanes of traffic on northbound US 441 to turn left onto US 301. Currently, only vehicles in the right lane may turn onto US 301. This change is being made to alleviate significant backups of trucks stacking in the right lane awaiting their opportunity to turn onto US 301. (FDOT Financial Information Number 441136-1)

Contractor: Anderson Columbia Inc.

o Estimated Start: Summer, 2021

Estimated Completion: Spring, 2022

o Cost: \$17.8 million

 Update: The contract for this project was executed in July and construction is tentatively scheduled to begin in September, provided the contractor can procure the materials to proceed.



TO: Committee Members

FROM: Rob Balmes, Director

RE: Senate Bipartisan Infrastructure Update

Summary

The U.S. Senate moved on July 28, 2021 to invoke cloture and proceed on a bipartisan infrastructure plan. Agreement was then reached on August 1 for a package of \$550 billion in new spending on roads, bridges, highways, broadband and water infrastructure. Passage through the Senate is expected with the likelihood of an amendment process.

A summary breakdown of the package thus far includes:

- \$110 billion for roads and bridges
- \$66 billion for passenger and freight rail
- \$39 billion for public transit
- \$11 billion for safety
- \$7.5 billion for electric vehicle charging stations
- \$5 billion for purchase of electric school buses and hybrids
- \$17 billion for ports
- \$25 billion for airports
- \$46 billion for infrastructure resiliency
- \$55 billion for water and wastewater
- \$65 billion for broadband access
- \$21 billion for superfund and brownfield cleanup
- \$73 billion for the nation's electrical grid modernization

The pay-for, as currently estimated, will potentially come from a variety of sources, including COVID-19 unspent relief, unemployment insurance aid, delaying Medicare rebates, 5G service auctions, tax on chemical manufacturing, tax enforcement and future economic growth.

If you have any questions, please contact me at: 438-2631.