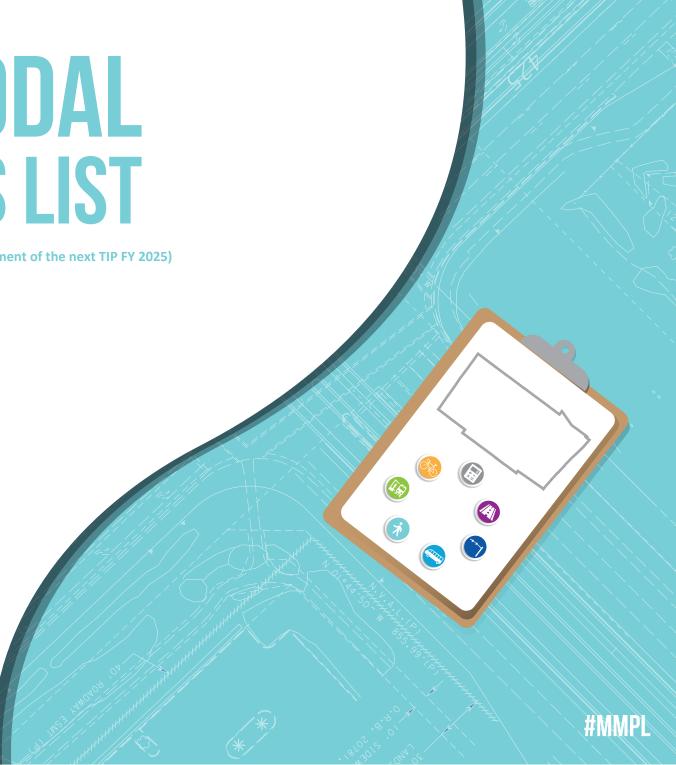


FY 2024 Priorities List (to be used in the development of the next TIP FY 2025)
Approved: 6/8/2023

Scrivener's error correction (page 35): 7/17/2023 Modified (page 35): 9/14/2023





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## **OVERVIEW**

### DEVELOPMENT

The Broward Metropolitan Planning Organization (MPO) is required to develop a Multimodal Priority List (MMPL) in coordination with Florida Department of Transportation (FDOT) District Four planning staff. The list is submitted to the District by August 1 annually [s.339.175 (8)(a) and (b), F.S.]. FDOT uses the MMPL to develop the Draft Tentative Work Program (DTWP) that is presented to the MPO each fall, which in turn is used to develop the following year's Transportation Improvement Program (TIP). The Fiscal Year (FY) 2024 MMPL is used to develop the FY 2025-2029 DTWP and the FY 2025-2029 Broward MPO TIP.

The MMPL is a core product of the MPO that serves as a bridge between the MPO's Long Range Transportation Plan (LRTP)/Metropolitan Transportation Plan (MTP) and the TIP. Figure 1 shows the Broward MPO core product development process. The MMPL is used to set funding priorities for federal and state funds within our region. Only projects contained in the MTP are eligible for inclusion on the MMPL. Figure 2 presents the relationship among MTP, MMPL, and TIP.

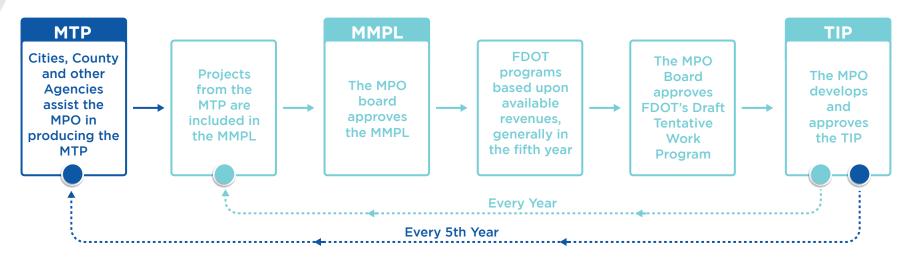


Figure 1 Core Product Development Process

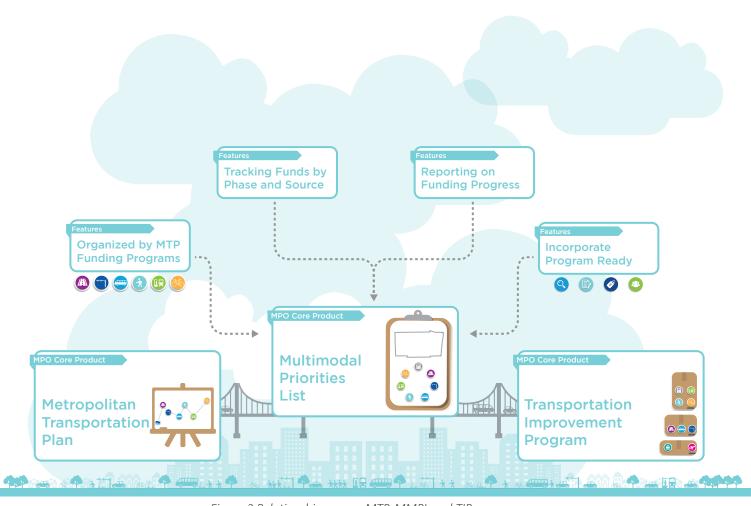


Figure 2 Relationship among MTP, MMPL and TIP

The 2045 MTP was approved at the December 2019 MPO Board meeting. The Cost Feasible Plan, as a component of the MTP including a list of prioritized projects, was approved with it. The Cost Feasible Plan includes six funding programs in order to account for the region's multimodal transportation needs. To be consistent with the 2045 MTP and the funding sources assumed in the financial plan of the 2045 MTP, the MMPL is organized by six funding programs. It utilizes the 2045 MTP's allocations for the Broward MPO's attributable funds as shown in Table 1.

Table 1 Programs and funding allocation

Program	Allocation
Highway/Roadway	20%
Transit	10%
Systems Management/Safety	15%
Complete Streets and other Localized Initiatives Program (CSLIP)	20%
Complete Streets Master Plan (CSMP)	25%
Mobility Hubs	10%
Total	100%

In addition, the MMPL assigns a preferred funding source for each prioritized project that is consistent with the 2045 MTP's cost feasible plan. The funding sources are indicated as State, Federal, Local or any combination of the three. To facilitate project delivery, the MMPL emphasizes a "Program Ready" concept. "Program ready" means that a project includes a clear scope of work, approved resolution, cost estimate, and collaboration with partners. Projects that meet all of these four criteria are eligible for funding. For an example of how these concepts are illustrated in the MMPL, please refer to Figure 3.

## UNIFIED PLANNING WORK PROGRAM (UPWP)



Besides the six programs mentioned earlier, funding for the Broward MPO's Unified Planning Work Program (UPWP)/budget is top priority. The MPO's UPWP contains the agency's Strategic Business Plan activities, planning efforts, and operating budget for a two-year period. The UPWP includes a description of the planning work and resulting products, who will perform the work, time frames for completing the work, the cost of the work, and the source(s) of funds. Further, the UPWP provides a comprehensive picture to citizens and stakeholders who wish to see how federal and state transportation planning dollars are to be spent by the Broward MPO, local governments, and transit agencies providing services to Broward. The UPWP is developed by MPO staff in consultation with partner agencies, municipal staff, and input from local citizens and stakeholders. The information collected is incorporated into the UPWP and budgeted accordingly. To support services that the MPO provides to the Broward region, the Broward MPO assigns Surface Transportation Program – Urban areas >200K (SU) funds to the UPWP. Available MPO attributable funds for the six programs excludes SU funds already allocated to UPWP.

## HOW TO READ THE BROWARD MPO PRIORITY LIST

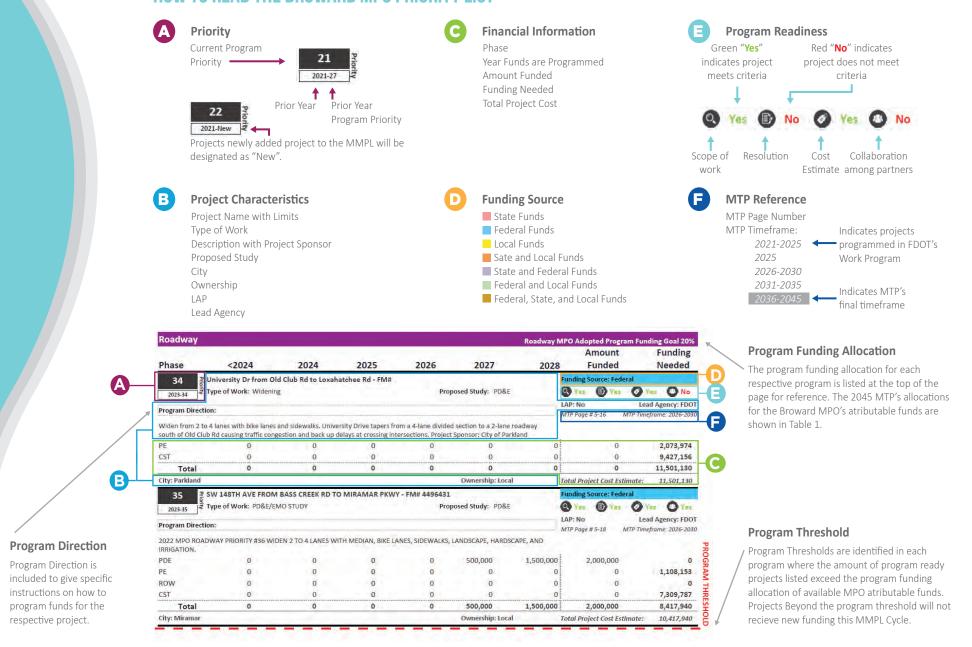


Figure 3 Sample of MMPL

## PROJECT PRIORITIZATION

The 2035 LRTP established a new paradigm to provide a balanced transportation system with greater investments toward alternative modes such as transit, bicycle and pedestrian facilities, and smart growth policies. Both the Commitment 2040 and MTP 2045 follow this set standard. In order to guarantee that the transportation investments are balanced among the transportation modes, percentages agreed upon in the MTP 2045 by the MPO Board (during the MTP's development) were used to distribute revenue among the six programs. Projects within each program were prioritized according to criteria established for each individual program. The following describes the prioritization process for each of the six programs.

# COMPLETE STREETS AND OTHER LOCALIZED INITIATIVES PROGRAM (CSLIP)

CSLIP provides funding for small local transportation projects that will improve safety and mobility for all transportation users. The MPO facilitates this annual competitive grant program to fund projects such as Complete Streets projects, traffic calming and intersection improvements, ADA compliance upgrades, bike racks, and technology advancements (e.g., transit signal priority and traffic control devices). Projects funded through this program have a cap of \$3 million in construction costs per project.

CSLIP uses an objective tool to evaluate and rank the application submitted. This tool was developed with direction from the Board and uses several geographic datasets to score the projects. Evaluation criteria weights are 20% for safety, 20% for accessibility, 17% for equity, 17% for mobility, 13% for economic vitality, and 13% for environmental stewardship.

# COMPLETE STREETS MASTER PLAN (CSMP)

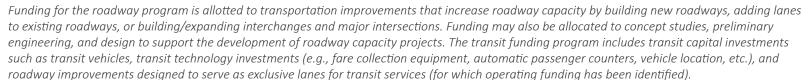
Complete streets are built for all users, emphasizing the safe and efficient movement of people including pedestrians, bicyclists, and transit riders. The MPO developed a CSMP to guide future investments by creating a prioritized list of projects based on technical, data-driven analysis and community input. Funding is allocated to this program based on the prioritized order established in the CSMP. Projects funded through this program are generally greater than \$2 million.

Prioritization is a process of scoring and ranking the Complete Streets projects and Super Connectors based on identified criteria or variables. The criteria is consistent with the goals and objectives established in the Commitment 2040 LRTP, continues in the Commitment 2045 MTP, and builds upon the format and content of the CSLIP evaluation criteria. The criteria between the two differ slightly but fit within the same theme.





#### ROADWAY & TRANSIT PROGRAMS 📣 🧲



Projects in the Roadway Program and Transit Program follow the same prioritization process established in the MTP 2045. The prioritization criteria is based upon the MTP's Goals and Objectives, adopted by the MPO Board on May 10, 2018, and the Performance Measures developed to ensure consistency with the FAST Act. These six measures, which are referred to as planning factors, were identified as best representing the MTP's Goals and Objectives they are: (1) Mobility: Providing high speed and reliable travel between major activity centers and destinations. The focus of mobility is to get from one place to another as quickly as possible and typically is characterized by longer trips. (2) Accessibility: Providing access and circulation within higher-density, mixed-use places; tend to be shorter trips. (3) Safety: Reducing the number and severity of crashes. (4) Equity: Ensuring that benefits and impacts are shared among Broward's population. (5) Environmental Stewardship: Protecting the natural and built environment. (6) Economic Vitality: Supporting economic activity and businesses.

Each of the six planning factors were given a weighted value to align it with its importance to the community. The weighting values were determined through an interactive polling process with the Technical Advisory Committee (TAC), the Citizens' Advisory Committee (CAC), and the MPO Board. The values obtained were averaged and resulted: Mobility – 20.5, Accessibility – 20.8, Safety – 18.7, Equity – 14.3, Environmental Stewardship – 12.8, and Economic Vitality – 13.0. Six matrixes with prioritization criteria were developed for each planning factor respectively. These matrixes include evaluation criteria, assessment scoring, and scoring guidelines. Through several discussions with the TAC and CAC, the prioritization criteria were revised and shown in tables 1 through 6 in the Technical Report #4 Project Prioritization Process.

Several key changes that resulted from this process were:

- The inclusion of additional Safety criteria to better reflect the importance of this issue;
- The addition of a positive criteria for projects that may improve environmental conditions;
- Clarifications to several criteria to ensure that both roadway and transit projects were evaluated; and
- Adjustments to the Sea Level Rise Mitigation criteria to account for projects that improve the resiliency of infrastructure to extreme weather, regardless of the project's location in a defined vulnerability area.

It is important to note that whereas this process has been developed for the 2045 MTP, these prioritization criteria and planning factor weightings can change over time as the Emphasis Areas stressed by the federal and state government change and local stakeholder preferences change. Future MTPs will address these changes with adjustments to these factors. In addition to an overall process, the Broward MPO project prioritization criteria were developed with the following considerations:

- Projects are to be evaluated regardless of their mode (roadway, transit, Transportation Systems Management and Operations (TSM&O), etc.).
- Scores are to be normalized to account for variance in maximum points awarded in each planning factor group.
- An initial recommendation of rounding negative scores to 0 was reconsidered at the TAC's request to better reflect the potential negative impacts of a project. Thus, negative scores are carried through.



#### SYSTEMS MANAGEMENT/SAFETY PROGRAM



Funding allocated to this program is to be focused on Transportation Systems Management and Operations (TSM&O), a program based on actively managing the multimodal transportation network, measuring performance, streamlining and improving the existing system, promoting effective cooperation/collaboration, and delivering positive safety and mobility outcomes to the traveling public. Example projects funded in this program include signal timing/coordination and major safety improvements. Funding in this program is also set aside to support studies to identify, prioritize, and implement safety improvements.

TSM&O projects on-state highway system were selected and prioritized by the FDOT. Safety improvement study projects were selected and prioritized according to the severity index as part of the Commitment 2045 MTP. The severity index is a measure that looks at total crashes and crash severity. It uses a weighted average (higher score for incapacitating and fatal crashes) to develop an index that ranks locations in terms of their importance for future safety analysis and improvements. The safety improvement projects identified through safety studies will be eligible for funding allocated to the Systems Management/Safety Program, as discussed previously. MPO staff are coordinating with FDOT District 4 and other local partners to lead these studies in the near future.

## MOBILITY HUB PROGRAM 📵

The Mobility Hub concept was initially introduced in the 2035 LRTP. The Mobility Hub program continues to be included in the 2040 LRTP and 2045 MTP. Mobility Hubs are transit access points with frequent transit service, high development potential, and a critical point for travel demand or transfers within the transit system. Funding through this program is available to help support the collaborative development of Mobility Hubs as communities identify and commit to opportunities that further the objectives of this program.

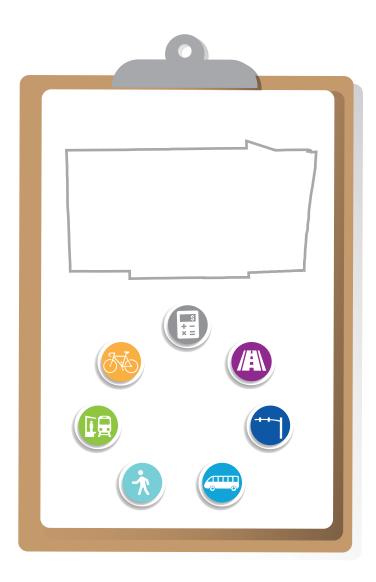
Prioritization of Mobility Hub projects is based on identified criteria or variables. Guided by the goals in the 2045 MTP, the recommended evaluation framework measures a candidate location's existing market and network readiness by incorporating the best available information into the evaluation matrix for review. The matrix includes measures of existing trip producers and attractors, potential trip producers, market ready attractors, existing transit ridership, and frequency. The prediction of theoretical future service would not be the driving factor for the evaluation although potential service is a consideration. The third factor in the evaluation is sponsor readiness, which is the willingness of the local government to support Mobility Hub investment.



For Systems Management/Safety details, please refer to 2045 MTP at: http://www.browardmpo.org/index.php/mtp-documents



For Mobility Hub details, please refer to the Revisit & Update Mobility Hubs Program - Assess Current Methodology Technical Memorandum link at: http://www.browardmpo.org/images/2-TM1-Mobility\_Hubs\_Revisit-Assess\_Current\_Methodology-January\_2018\_FINAL.pdf









UPWP						UPWP MPO	Adopted Program	r Funding Goal N/A%
							Amount	Funding
Phase	<2024	2024	2025	2026	2027	2028	Funded	Needed
<b>01</b> 품	BROWARD MPO F	Y 2022/2023-2027/		Fu	nding Source: FEDE	RAL		
2023-01	Type of Work: TRAN	NSPORTATION PLANNI	NG	Pr	oposed Study: N/A	Q	Yes Yes	Yes Yes
Dua anno Dina atia	A 44 ¢E00 000 f-	EV 303C A 44 ¢0 B41	llian ta EV 2020			LA	P: N/A Lead A	gency: BROWARD MPO
Program Direction	on: Add \$500,000 fo	or FY 2026. Add \$9 Mil	illon to FY 2029.			M7	TP Page # 1-2	MTP Timeframe: N/A
2023 MPO PRIOF	RITY #1							
PLN	0	11,000,000	8,000,000	8,000,000	8,500,000	9,000,000	44,500,000	9,500,000
Total	0	11,000,000	8,000,000	8,000,000	8,500,000	9,000,000	44,500,000	9,500,000
City: BROWARD	МРО				Ownership: N/A	An	nual Project Cost Es	stimate: 9,000,000









CSLIP						CSLIP MPO	<b>Adopted Progra</b>	am Funding Goal 20%	
							Amount	Funding	
Phase	<2024	2024	2025	2026	2027	2028	<b>Funded</b>	Needed	
<b>01</b> 목 C	ITY OF WESTON VAR	IOUS LOCATIONS	- FM# 4482881			Fund	ding Source: FEDE	RAL	
	ype of Work: SIDEWAL			Pro	pposed Study: N/A	0	Yes Yes	Yes Yes	
						LAP	Yes	Lead Agency: Weston	
Program Direction	n:					MTP	Page # 5-30	MTP Timeframe: N/A	
ROYAL PALM BLV.		DR TO TOWN CENTE	R BLVD; WESTON		BLVD TO BONAVENTURE BI TRACE TO ROYAL PALM BL				
PE	0	0	0	790,381	0	0	790,381	0	
CST	0	0	0	0	0	0	0	3,968,855	
Total	0	0	0	790,381	0	0	790,381	3,968,855	
City: Weston					Ownership: Local	Tota	l Project Cost Esti	imate: 4,759,236	
02 F H	ONEY HILL DR FROM	FLAMINGO RD TO	) SW 55 ST - FM#	4482901		Funding Source: FEDERAL			
2023-03 ₹ T	ype of Work: BIKE PAT	H/TRAIL		Pro	pposed Study: N/A	0	Yes Yes	Yes Yes	
Program Direction	n:					LAP:	<b>Yes</b> Page # 5-30	Lead Agency: Mirama MTP Timeframe: N/A	
2022 MPO CYCLE	4 PRIORITY #21;LAP W/	CITY OF MIRAMAR	CONSTRUCTION O	F 8FT SHARED USE	PATH, PEDESTRIAN LIGHTI	NG			
PE	0	0	0	312,322	0	0	312,322	0	
CST	0	0	0	0	0	0	0	878,454	
Total	0	0	0	312,322	0	0	312,322	878,454	
					Ownership: Local				







20115								
CSLIP						CSLIP MPO	Adopted Progr	ram Funding Goal 20%
							Amount	Funding
Phase	<2024	2024	2025	2026	2027	2028	Funded	Needed
<b>03</b> 꽃 C	CITYWIDE SIDEWALK I	MPROVEMENTS I	N LAUDERDALE L	AKES - FM# 4497:	161	Fund	ling Source: FED	ERAL
2023-04 F	ype of Work: SIDEWAL	K			posed Study: N/A	0	Yes Yes	Yes Yes
						LAP:	Yes Lead A	gency: Lauderdale Lakes
Program Directio	n:					MTP	Page # 5-30	MTP Timeframe: N/A
LOCATIONS; NW 3	37 ST AT VARIOUS LOCA	ATIONS; NW 24 CT A	T VARIOUS LOCATI	ONS.	BB PARK;NW 33 AVE AT V		205.000	
PE	0	0	0	305,890	0	0	305,890	0
CST	0	0	0	0	0	0	0	761,524
Total	0	0	0	305,890	0	0	305,890	761,524
City: Lauderdale I	Lakes				Ownership: Local	Tota	Project Cost Est	timate: 1,067,414
<b>04</b> 장 N	NEW SIDEWALKS VAR	IOUS LOCATIONS	IN HOLLYWOOD'	S GRACEWOOD N	EIGHBORHOOD - FM# 4	1497171	ling Source: FED	ERAL
2023-05 ₹ T	ype of Work: SIDEWAL	K		Pro	posed Study: N/A	@	Yes 🕟 Yes	Yes 🖎 Yes
Program Directio	ın:					LAP: MTP	<b>Yes</b> Page # 5-30	Lead Agency: Hollywood  MTP Timeframe: N/A
CONNECT TO EXIS	STING SIDEWALKS WITH ONS WITHIN THE BOUN	IIN THE GRACEWOO	D NEIGHBORHOOL	D. PROPOSED SIDEW	CURB RAMPS TO FILL-IN A /ALKS WILL BE INSTALLED /D TO THE SOUTH,SR7 TO	AT		
PE	0	0	0	338,850	0	0	338,850	0
CST	0	0	0	0	0	0	0	2,046,824
Total	0	0	0	338,850	0	0	338,850	2,046,824
City: Hollywood					Ownership: Local	Tota	Project Cost Es	timate: 2,385,674





CSLIP						CSLIP MPO	<b>Adopted Prog</b> i	ram Funding Goal 20%
							Amount	Funding
Phase	<2024	2024	2025	2026	2027	2028	Funded	Needed
05 Pri	IE 12TH TERR ROADW	/AY IMPROVEMEN	NTS - FM# 449718	31		Fund	ding Source: FED	ERAL
2023-06 F	IE 12TH TERR ROADW Type of Work: SIDEWAL	K		Prop	osed Study: N/A	(3)	Yes 📵 Yes	Yes Yes
						LAP:	Yes Le	ad Agency: Oakland Park
Program Direction	n:					MTP	Page # 5-30	MTP Timeframe: N/A
	S ALONG NE 12TH TERF				FOR THE INSTALLATION KLAND PARK BOULEVAR			
PE	0	0	0	494,929	0	0	494,929	0
CST	0	0	0	0	0	0	0	1,410,353
	0	0	0	494,929	0	0	494,929	1,410,353
Total								
Total City: Oakland Par	·k				Ownership: Local	Tota	l Project Cost Es	timate: 1,905,282
City: Oakland Par	city of Lauderhill V	ARIOUS LOCATIO	NS - FM# 450783	1	Ownership: Local		I Project Cost Es	
City: Oakland Par			NS - FM# 450783		Ownership: Local osed Study: N/A	Fund		eral
City: Oakland Par 06 Property 1	CITY OF LAUDERHILL V Type of Work: BIKE LAN		NS - FM# 450783		·	Fund	ding Source: Fed Yes Yes	eral
City: Oakland Par 06 Property 1	CITY OF LAUDERHILL V Type of Work: BIKE LAN		NS - FM# 450783		·	Fund Q LAP:	ding Source: Fed Yes Yes	eral  Yes Yes
O6 Program Direction Cycle 6. NW 49 A	CITY OF LAUDERHILL V Type of Work: BIKE LAN n: venue from NW 12 Stre	E/SIDEWALK  et to NW 23 Street,	NW 43 Terrace fro	Prop	osed Study: N/A  W 16 Street, NW 12 Str	Func LAP: MTP eet from	ding Source: Fed Yes Yes	eral  Yes Yes Lead Agency: Lauderhil
O6 2023-07 Program Direction Cycle 6. NW 49 A NW 50 Avenue to	city Of LAUDERHILL N Type of Work: BIKE LAN n: venue from NW 12 Stre	et to NW 23 Street, s, crosswalks, ADA r	NW 43 Terrace fro amps, bicycle shar	Prop	osed Study: N/A	Func LAP: MTP eet from	ding Source: Fed Yes Yes	eral  Yes Yes Lead Agency: Lauderhil
Of PO CONTROL OF THE PORT OF T	CITY OF LAUDERHILL V Type of Work: BIKE LAN n: venue from NW 12 Stre	et to NW 23 Street, s, crosswalks, ADA r	NW 43 Terrace fro amps, bicycle shar	Prop	osed Study: N/A W 16 Street, NW 12 Str	EAP:  MTP  eet from  on NW	ding Source: Fed Yes Yes Yes Page # 5-30	eral  Yes Yes Lead Agency: Lauderhil
O6 2023-07 Program Direction Cycle 6. NW 49 A NW 50 Avenue to	city Of LAUDERHILL N Type of Work: BIKE LAN n: venue from NW 12 Stre	et to NW 23 Street, s, crosswalks, ADA r	NW 43 Terrace fro amps, bicycle shar uderhill	Prop m NW 12 Street to N rows, pedestrian ligh	osed Study: N/A  W 16 Street, NW 12 Str	Func LAP: MTP eet from	ding Source: Fed Yes Yes	eral  Yes Yes Lead Agency: Lauderhil





**Total Project Cost Estimate:** 



1,321,948

City: Lauderhill

CSLIP						CCLID MADO	Adams d Duag	5 dina Caal 200/
Phase	<2024	2024	2025	2026	2027	2028	Amount Funded	ram Funding Goal 20% Funding Needed
07 Pri	Tyler Street Traffic Flo	ow Modification - F	M# 4507901			Fun	ding Source: Fed	eral, State, and Local
e e	Type of Work: Roadwa			Prop	osed Study: Feasibility	0	Yes Yes	Yes Yes
Program Directi	on:						: <b>Yes</b> Page # 5-30	Lead Agency: Hollywood  MTP Timeframe: N/A
(two west-bound improvements, Hollywood	d and one east-bound la utility, sharrow, crosswa	ine) road, landscape l ilk, drainage, intersec	oulbouts, crosswalks tion Improvements,	s, traffic signalizatio landscape, lighting	e west-bound lanes) to twon, roadway and sidewalk pedestrian. Project Spor	nsor:		
CST-Local	0	0	0	0	0	0	0	764,819
PE	0	0	0	0	0	299,052	299,052	0
CST	0	0	0	0	0	0	0	3,799,223
Total	0	0	0	0	0	299,052	299,052	4,564,042
City: Hollywood					Ownership: Local/Sta	te <i>Tota</i>	ıl Project Cost Es	timate: 4,863,094
08 Pric	NW 41 Street from Sr	-7 to NW 31 Avenu	e - FM#			Fun	ding Source: Fed	eral and Local
3	Type of Work: Multi-us			Prop	osed Study: N/A	0	Yes Yes	Yes Yes
Program Directi	on:						: <b>Yes</b> Lead <i>I</i> Page # 5-30	Agency: Lauderdale Lakes MTP Timeframe: N/A
Cycle 7. Installat shuttle stops	ion of a multi-use path (	on both sides of NW	11st St from SR-7 an	d NW 31st Ave in a	ddition to two new comi		ruye # J-30	wir innejfame: N/A
PE	0	0	0	0	0	0	0	234,620
PE-CST-LF	0	0	0	0	0	0	0	187,215

0

0



0

**Total Project Cost Estimate:** 

1,344,757

1,766,592

1,766,592

**Total** 

**City: LAUDERDALE LAKES** 

0

CST

0

0

0

Ownership: Local

**Total** 

City: FORT LAUDERDALE

4,190,442

4,190,442

CSLIP						CSLIP MPO	Adopted Progran	n Funding Goal 20%
Dhasa	<b>-2024</b>	2024	2025	2026	2027	2020	Amount	Funding
Phase	<2024	2024	2025	2026	2027	2028	Funded	Needed
09 물	City of Hollywood Are	a-wide - FM#			Funding Source: Federal and Lo			
	Type of Work: Sidewalk			Prop	osed Study: N/A	@	Yes Yes	Yes Yes
						LAP	: Yes Lea	ad Agency: Hollywood
Program Direction	on:					MTP	P Page # 5-30	MTP Timeframe: N/A
•	ween I-95 to the west, E	· · · · · · · · · · · · · · · · · · ·			on St to the north. Please	e refer to		
PE	0	0	0	0	0	0	0	452,982
PE-CST-LF	0	0	0	0	0	0	0	298,655
CST	0	0	0	0	0	0	0	3,529,128
Total	0	0	0	0	0	0	0	4,280,765
City: HOLLYWOO	DD				Ownership: Local	ership: Local Total Project Cost Estimate: 4,2		
10 물	NE 15 Avenue from Su	ınrise Boulevard t	o south fork of the	e Middle River - F	M#	Fun	ding Source: Federa	al and Local
	Type of Work: Bicycle la				osed Study: N/A	(0)	Yes Yes	Yes Yes
						LAP	: Yes Lead Ag	gency: Fort Lauderdale
Program Direction	on:					MTP	P Page # 5-30	MTP Timeframe: N/A
•	lanagement, ADA, Bicyc gnalization (Pedestrian),		Intersection Impro	vements, Landscap	e, Median, Roadway			
PE	0	0	0	0	0	0	0	514,812
PE-CST-LF	0	0	0	0	0	0	0	464,444
CST	0	0	0	0	0	0	0	3,211,186

0

0

0

0

Ownership: Local





0

0

**Total Project Cost Estimate:** 

CSLIP						CSLIP MPO	<b>Adopted Prog</b>	ram Funding Goal 20%
							Amount	Funding
Phase	<2024	2024	2025	2026	2027	2028	Funded	Needed
11 Prio	City of Okland Park Sig	dewalks Improven	nents at Various Lo	cations - FM#		Fun	ding Source: Fed	leral and Local
	Type of Work: Sidewalks				sed Study: N/A	(0)	Yes Yes	Yes 🐠 Yes
						LAP	Yes Le	ead Agency: Oakland Park
Program Directi	on:					MTP	Page # 5-30	MTP Timeframe: N/A
13 Avenue to NI PE PE-CST-LF CST Total	E 16 Avenue.  0  0  0  0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	194,390 277,015 1,097,421 1,568,826
City: OAKLAND					Ownership: Local		I Project Cost Es	
							ding Source: Fed	
12 <u>3</u>		, noth		Pronc	sed Study: N/A	0	Yes Yes	Yes Yes
9	Type of Work: Multi-use	e patri		Порс	scu study. N/A			
2023-New		: patri				LAP	: <b>Yes</b> Page # 5-30	
2023-New Program Directi						LAP	Yes	Lead Agency: Lauderhill
2023-New Program Directi	ion:		0	0	0	LAP	Yes	Lead Agency: Lauderhill

Ownership: Local



0

0



0

**Total Project Cost Estimate:** 

956,616

1,461,011

1,461,011

0

0

0

0

0

CST

**Total** City: LAUDERHILL 0

CSLIP						CSLIP MPO	Adopted Program	m Funding Goal 20%
							Amount	Funding
Phase	<2024	2024	2025	2026	2027	2028	Funded	Needed
13 F	Complete Street City	of Sunrise at Vario	us Locations - FM	#		Fund	ding Source: Feder	al and Local
	ype of Work: Bicycle I				osed Study: N/A	0	Yes Yes	Yes Yes
						LAP	: Yes	Lead Agency: Sunrise
Program Directio	n:					MTP	Page # 5-30	MTP Timeframe: N/A
42nd St. NW 94 A	•	d Park Boulevard to			ndabout at NW 94th Ave 4 Avenue to Nob Hill Roa			
PE	0	0	0	0	0	0	0	890,934
PE-CST-LF	0	0	0	0	0	0	0	590,623
CST	0	0	0	0	0	0	0	3,489,675
Total	0	0	0	0	0	0	0	4,971,232
City: SUNRISE					Ownership: Local	Tota	ıl Project Cost Estin	nate: 4,971,232
14 P. N	IE Eller Street from I	NE 9 Avenue to De	erfield Avenue - FI	VI#		Fun	ding Source: Feder	al and Local
2023-New ਤੋਂ T	ype of Work: Traffic C	alming		Prop	osed Study: N/A	0	Yes Yes	Yes Yes
Program Directio	n:						Yes Lead A	gency: Deerfield Beach MTP Timeframe: N/A
•	shared use path, pedo IE 9th Ave to Deerfield		nced crosswalks, tra	ffic calming elemer	ts and other improveme	nts on		
PE	0	0	0	0	0	0	0	5,000
PE-CST-LF	0	0	0	0	0	0	0	488,397
CST	0	0	0	0	0	0	0	4,978,765
Total	0	0	0	0	0	0	0	5,472,162



**Total Project Cost Estimate:** 



5,472,162

City: DEERFIELD BEACH

CCLID								
CSLIP						CSLIP MPO		am Funding Goal 20%
Phase	<2024	2024	2025	2026	2027	2028	Amount Funded	Funding Needed
	NE 21 Court from NE 1						ling Source: Fede	
9	Type of Work: Traffic Ca			Prop	oosed Study: N/A	<b>Q</b>	Yes P Yes	Yes Yes
Program Direction	on:					LAP:	Yes Lead Page # 5-30	Agency: Wilton Manor
Cycle 7. Provide a	a sidewalk connection o	n the north side of N	NE 21st Ct from NE 1	st Ave to NE 5th Av	re. Raised intersection at	NE 5th		
PE	0	0	0	0	0	0	0	90,000
CST	0	0	0	0	0	0	0	570,212
Total	0	0	0	0	0	0	0	660,212
City: WILTON MA	ANORS				Ownership: Local	Tota	l Project Cost Est	imate: 660,212
16 <sup>골</sup>	Bass Creek Road from	Lakeside Drive to	SW 160 Avenue -	FM#		Fund	ling Source: Fede	ral and Local
2023-New	Type of Work: Traffic Ca	alming		Prop	oosed Study: N/A	Q	Yes Yes	Yes Yes
Program Direction	on:				LAP: MTP	<b>Yes</b> Page # 5-30	Lead Agency: Mirama MTP Timeframe: N/A	
•	ct a roundabout at Bass le Drive and Dykes Rd.	Creek Rd and Lakesi	de Dr. Construct an	8-ft sidewalk on the	e south side of Bass Creel	k Rd		
PE	0	0	0	0	0	0	0	600,578
PE-CST-LF	0	0	0	0	0	0	0	595,578
CST	0	0	0	0	0	0	0	3,518,910

0

Federal Funds	Local Funds	Federal, State,
te and Federal Funds	<b>Federal and Local Funds</b>	and Local Funds

0

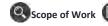
**Total** 

State Funds

State and Local Funds Stat

City: MIRAMAR

0



Ownership: State/Local





0



4,715,066

4,715,066

0

**Total Project Cost Estimate:** 

CSLIP						CSLIP MPO	Adonted Progr	am Funding Goal 20%
						COLII IVII O	Amount	Funding
Phase	<2024	2024	2025	2026	2027	2028	Funded	Needed
17 P. N	W 40th Street from	N University Drive	and Riverside Driv	re - FM#			ling Source: Fede	eral and Local
2023-New	ype of Work: Multi-Us	e Path			oosed Study: N/A	_	Yes 🕟 Yes	Yes Yes
ZUZS-NEW						LAP:	Yes Lea	ad Agency: Coral Spring
Program Direction	n:					MTP	Page # 5-30	MTP Timeframe: N/
	sphalt sidewalks with a ts, and new curb and g		li-use path, expand e	xisting multi-use p	ath and replace with con	crete,		
PE	0	0	0	0	0	0	0	5,000
PE-CST-LF	0	0	0	0	0	0	0	597,432
CST	0	0	0	0	0	0	0	702,345
Total	0	0	0	0	0	0	0	1,304,777
City: CORAL SPRI	NGS				Ownership: Local	Total	Project Cost Est	imate: 1,304,777
18 물 C	omplete Street City o	of Weston - FM#				Fund	ling Source: Fede	eral and Local
	ype of Work: Bicycle La			Pro	oosed Study: N/A	0	Yes Yes	Yes Yes
Program Direction	n:					LAP: MTP	<b>Yes</b> Page # 5-30	Lead Agency: Westor MTP Timeframe: N/A
existing condition Boulevard, Racque	s don't allow 5' bicycle	lanes, sharrows are dle Club Road to SR-	proposed. Blatt Bou 84, Lakeview Drive fro	levard from Lakev om Saddle Club Ro	Mall Rd. At segments whiew Drive to Bonaventure bad to W Mall Road, E Ma	<b>!</b>		
PE	0	0	0	0	0	0	0	809,371
PE-CST-LF	0	0	0	0	0	0	0	1,095,172
CST	0	0	0	0	0	0	0	3,189,081
Total	0	0	0	0	0	0	0	5,093,624
City: WESTON					Ownership: Local	Total	Project Cost Est	imate: 5,093,624





CSLIP						CSLIP MPO	Adopted Progra	am Funding Goal 20%
							<b>Amount</b>	Funding
Phase	<2024	2024	2025	2026	2027	2028	Funded	Needed
19 🖁 S	South side of C-13 Ca	nal Greenway fron	n SR-7 and NW 32	Way - FM#		Fund	ding Source: Fede	ral and Local
9	ype of Work: Multi-us	se path		Proj	oosed Study: N/A	0	Yes Yes	Yes Yes
Program Directio							•	gency: Lauderdale Lakes
						MTP	Page # 5-30	MTP Timeframe: N/A
Cycle 7. Multi-use	e path, ADA, bicycle rad	ck, lighting (pedestria	in)					
PE	0	0	0	0	0	0	0	5,000
PE-CST-LF	0	0	0	0	0	0	0	253,348
CST	0	0	0	0	0	0	0	1,346,304
Total	0	0	0	0	0	0	0	1,604,652
City: LAUDERDAL	LE LAKES				Ownership: Local	Tota	l Project Cost Esti	mate: 1,604,652
20 P. N	NE 26 Street from US	6-1 to Bayview Driv	e - FM#			Fund	ding Source: Fede	ral and Local
2023-New	ype of Work: Sidewal	ks		Proj	oosed Study: N/A	Q	Yes Yes	Yes Yes
Program Directio	on:						Yes Lead A	Agency: Fort Lauderdale MTP Timeframe: N/A
Cycle 7. Project w	vill construct sidewalks	, bike lanes, raised in	tersections, tighten	turning radii and a	dd a roundabout.			
PE	0	0	0	0	0	0	0	628,816
PE-CST-LF	0	0	0	0	0	0	0	643,075
CST	0	0	0	0	0	0	0	3,716,314
Total	0	0	0	0	0	0	0	4,988,205



**Total Project Cost Estimate:** 



4,988,205

**City: FORT LAUDERDALE** 

CSLIP						CSLIP MPO Ac	lopted Progr	am Funding Goal 20%
							Amount	Funding
Phase	<2024	2024	2025	2026	2027	2028	Funded	Needed
<b>21</b> Price	Tyler Street from N 2	1 Avenue and Your	ng Circle - FM#			Funding	g Source: Fed	eral and Local
2023-New	Type of Work: Roadwa	y Reconfiguration		Prop	osed Study: N/A	<b>Q</b> Ye	s PYes	Yes Yes
						LAP: Ye	es	Lead Agency: Hollywood
Program Direct	ion:					MTP Pag	ge # 5-30	MTP Timeframe: N/A
PE	orovements, landscape,	0	0	0	0	0	0	603,980
PE	0	0	0	0	0	0	0	603,980
PE-CST-LF	0	0	0	0	0	0	0	1,785,800
CST	0	0	0	0	0	0	0	3,848,145
Total	0	0	0	0	0	0	0	6,237,925
City: HOLLYWO	OD				Ownership: Local	Total Pi	roject Cost Est	timate: 6,237,925
22 Prio	Josh Lee Boulevard -	FM#				Funding	g Source: Fed	eral and Local
2023-New	Type of Work: Roadwa	y Reconfiguration		Prop	osed Study: N/A	Q Ye	s PYes	Yes Yes
Program Direct	ion:					LAP: Ye	e <b>s</b> ge # 5-30	Lead Agency: Sunrise  MTP Timeframe: N/A
Cycle 7. Conver	t Josh Lee Blvd from a fo	ur-lane road to a two	o-lane road, replace e	existing sidewalk on	the north side of the ro		-	
					0	0	0	744 406
PE	0	0	0	0	0	0	0	744,186

0

O,	Scope	of	١

0

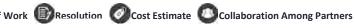
Ownership: Local



0

0





0

**Total Project Cost Estimate:** 

2,912,466

4,149,443

4,149,443

cst

**Total** 

**City: SUNRISE** 

0

0

0







Program Direction: Project should be funded with State dollars only. Delay as necessary.	
	MTP Page #
2020 MPO CSMP PRIORITY #2 CITY OF CORAL SPRINGS BASED ON FEASIBILITY STUDY DONE UNDER 432066-3 SR 817/UNIVERSITY	
DDIVE: AT SOLITHGATE DIVID SAFETY LIGHTING DDOLECT NOV- \$20,001,109; P/C-17,1; SUSD-2 INTERSECTION CDASHES	

Total	0	0	8,469,890	0	0	0	8,469,890	
CST	0	0	8,469,890	0	0	0	8,469,890	
DI((VE), /((1 300 ) ) (1 )	L DEVD 3/ (I E I I E G)	THING I NOSECTIVE	v - 720,551,150, b/ C	17.1, 31131 -2 1141211321	CITOTA CITA COLLEG			

City: CORAL SPRINGS Ownership: State **Total Project Cost Estimate:** 8.469.890







CSMP							Amount	m Funding Goal 25% Funding
Phase	<2024	2024	2025	2026	2027	2028	Funded	Needed
					G RD - FM# 4435974	_	unding Source: State	
0	e of Work: BIKE LANE				oposed Study: N/A		Yes Yes	Yes Yes
	Project chauld be fun	dod with State do	llars only. Delay as ne			L	AP: No Lead	Agency: FDOT
rogram Direction.	Project snould be full	idea with State do	nars only. Delay as ne	cessary.		Λ.	1TP Page # 5-3	MTP Timeframe: N/
BASED ON FFASIBILI	TY STUDY DONE LINDI	FR 432066-3 SR-81	7/UNIVERSITY DRIVE	2021 MPO CSM	P PRIORITY #5	IV	11P Page # 5-3	with timegrame: N/
CST	0	0	0	0	19,550,736	56,419	19,607,155	0
Total	0	0	0	0	19,550,736	56,419	19,607,155	0
City: PEMBROKE PIN	IES				Ownership: State	T	otal Project Cost Esti	mate: 19,607,155
02 ₹ SR-8	334/SAMPLE RD. FR	ROM BLOUNT RD	TO NE 3RD AVE F	M# 4514061		F	unding Source: State	!
0	e of Work: BIKE LANE	S/SIDEWALK		Pr	oposed Study: N/A		Yes Yes	Yes Yes
						L	AP: No	Lead Agency: FDO
Program Direction:							1TP Page # 5-30	MTP Timeframe: N/
BUFFERED BICYCLE L THE PROJECT FM # 4		TRIAN ZONE (SIDEV	VALKS), PEDESTRIAN I	EVEL LIGHTING	. FEASIBILITY STUDY IS INC	LUDED IN		
PE	0	0	0	0	0	755,000	755,000	803,768
CST	0	0	0	0	0	0	0	8,209,152
Total	0	0	0	0	0	755,000	755,000	9,012,920
City: Deerfield Beacl	n/Pompano Beach				Ownership: State	T	otal Project Cost Esti	mate: 9,767,920
<b>03</b> 곳 NW	31 AVE FROM BRO	WARD BLVD TO	MCNAB RD - FM#			F	unding Source: Fede	ral
2023-03	e of Work: Bike Lanes	s/Sidewalk		Pr	oposed Study: N/A		Yes No	Yes Yes
						L	AP: Yes	Lead Agency: TBI
Program Direction:							1TP Page # 5-30	MTP Timeframe: N/
, i	,	,	0 ,		ents, 10' wide path (delinea d crosswalks, and raised	ated with		
PE	0	0	0	0	0	0	0	650,000
CST	0	0	0	0	0	0	0	6,000,000
	0	0	0	0	0	0	0	6,650,000
Total								

CSMP						CSMP MPO	Adopted Progra	am Funding Goal 25%
							Amount	Funding
Phase	<2024	2024	2025	2026	2027	2028	Funded	Needed
04 ₹	SR-811/DIXIE HWY FROM	M SAMPLE RD. 1	TO BROWARD/PALM B	EACH CO. L	INE - FM# 4514071	Fun	ding Source: State	2
2023-04	Type of Work: BIKE LANE/S	SIDEWALK		Pro	oposed Study: N/A			Yes Yes
Program Direct	ion: Project should be fund	ed with State dol	lars only. Delay as neces	sary.			<b>: No</b> P Page # 5-30	Lead Agency: FDOT MTP Timeframe: N/A
	LK GAPS, BUFFERED BICYCLE RS, OPPORTUNITIES FOR LAI // # 446377.1							,
PE	0	0	0	0	0	755,000	755,000	1,903,169
CST	0	0	0	0	0	0	0	19,222,004
Total	0	0	0	0	0	755,000	755,000	21,125,173
City: Deerfield	Beach/Pompano Beach				Ownership: State	Tota	al Project Cost Est	imate: 21,880,173
05 g	OAKLAND PARK BLVD FR	ROM HIATUS GF	REENWAY TO UNIVERS	ITY DR - FIV	1#	Fun	ding Source: Fede	ral
	Type of Work: Bike Lanes/S				oposed Study: N/A	Q	Yes Yes	Yes Yes
Program Direct	ion: Reprogram CARU or SU	J funds.					<b>: Yes</b> P Page # 5-30	Lead Agency: Sunrise  MTP Timeframe: N/A
	TECTED BICYCLE LANES, WIL ERS, C-13 CANAL 10' TRAIL.				MULTI-USE PATH ON SOU		-	
PE	0	0	0	0	0	0	0	2,377,863
CST	0	0	0	0	0	0	0	24,016,414
Total	0	0	0	0	0	0	0	26,394,277
City: Sunrise					Ownership: County	Tota	al Project Cost Est	imate: 26,394,277
06 Pri	SHERIDAN ST FROM DO	UGLAS RD TO U	INIVERSITY DR - FM#			Fun	ding Source: Fede	ral
2023-06	Type of Work: Bike Lanes/	Sidewalk		Pro	oposed Study: N/A	O,	Yes No	Yes Yes
Dungung Ding-t	ion:					1	: <b>Yes L</b> o P Page # 5-30	ead Agency: Cooper City  MTP Timeframe: N/A
Program Direct		ON THE NORTH S	IDE.FDOT recommends a	dministering	as LAP.			
	CLE LANES, MULTIUSE PATH							
	CLE LANES, MULTIUSE PATH  0	0	0	0	0	0	0	300,359
BUFFERED BICY		0 0	0 0	0	0	0	0	300,359 3,082,292





**Total Project Cost Estimate:** 



3,382,651

**City: Cooper City** 

CSMP								
CSIVIP						CSMP MPO	Adopted Progra	am Funding Goal 25%
							Amount	Funding
Phase	<2024	2024	2025	2026	2027	2028	Funded	Needed
07 g MII	RAMAR PKWY FROM	1 SW 172 AVE TO	DYKES RD - FM#			Fun	ding Source: Fede	eral
2023-08 J	oe of Work: Bike Lanes	/Sidewalk		Propos	sed Study: N/A	Q	Yes Yes	Yes Yes
Program Direction:	Reprogram CARU or S	U funds.					: Yes	Lead Agency: Miramar
<u> </u>			CDOCCIALALIC TRAN	CIT ANAEDNIEW INADDO	OVENENTS FROM	MTP	P Page # 5-30	MTP Timeframe: N/A
	E LANES, FURNISHING 2 MINISTERING AS LAP.	ZONE, MID BLOCK	CROSSWALKS, TRAN	SIT AIVIERNITY IIVIPRO	OVENIENTS. FDOT			
PE	0	0	0	0	0	0	0	779,479
CST	0	0	0	0	0	0	0	7,107,018
Total	0	0	0	0	0	0	0	7,886,497
City: Miramar					Ownership: Local	Tota	al Project Cost Est	imate: 7,886,497
08 Prio OA	KLAND PARK BLVD F	ROM UNIVERSIT	Y DR TO ROCK ISL	AND ROAD - FM#		Fun	ding Source: State	e
	oe of Work: Bike Lanes	/Sidewalk		Propos	sed Study: N/A	Q	Yes Yes	Yes Yes
						_	_	-
						LAP	: No	Lead Agency: FDOT
Program Direction:							<b>: No</b> P Page # 5-30	Lead Agency: FDOT MTP Timeframe: N/A
ENHANCED BUS CO is included within the Avenue: Oakland Pa	RRIDOR, BUFFERED BION The project limits for FM BIVd. Intermodal De The Access to Local Transi	# 444673-1 SR-810 evelopment Study	5/OAKLAND PARK BL	.VD from SR 817/Univ	versity Drive to NW 31s	MTP ect limits it		= -
ENHANCED BUS CO is included within th Avenue: Oakland Pa Lanes and Improvec	RRIDOR, BUFFERED BION The project limits for FM Bark Blvd. Intermodal De	# 444673-1 SR-810 evelopment Study	5/OAKLAND PARK BL	.VD from SR 817/Univ	versity Drive to NW 31s	MTP ect limits it		= -
ENHANCED BUS CO is included within th Avenue: Oakland Pa Lanes and Improved PE	RRIDOR, BUFFERED BION Re project limits for FM Bark Blvd. Intermodal De Charles de Access to Local Transi	# 444673-1 SR-810 evelopment Study it Services.	5/OAKLAND PARK BL to Improve the Inter	VD from SR 817/Univ modal Access along t	versity Drive to NW 31s he Corridor with Dedic	MTP ect limits st ated Bus	P Page # 5-30	MTP Timeframe: N/A
ENHANCED BUS CO is included within th Avenue: Oakland Pa Lanes and Improved PE	RRIDOR, BUFFERED BIO ne project limits for FM ark Blvd. Intermodal De d Access to Local Transi 0	# 444673-1 SR-810 evelopment Study it Services.	5/OAKLAND PARK BL to Improve the Inter	VD from SR 817/Univ modal Access along t 0	versity Drive to NW 31s he Corridor with Dedic	MTP ect limits st ated Bus	P Page # 5-30	MTP Timeframe: N/A
is included within the Avenue: Oakland Palanes and Improved PE	PRRIDOR, BUFFERED BIG the project limits for FM ark Blvd. Intermodal De d Access to Local Transi 0 0	# 444673-1 SR-810 evelopment Study it Services. 0 0	5/OAKLAND PARK BL to Improve the Inter 0 0	VD from SR 817/Univ modal Access along t 0 0	versity Drive to NW 31s he Corridor with Dedic 0 0	MTP ect limits at ded Bus  0 0	P Page # 5-30  0 0	MTP Timeframe: N/A 840,000 6,700,000 7,540,000
ENHANCED BUS CO is included within the Avenue: Oakland Pa Lanes and Improved PE CST Total City: Lauderhill/Sur	RRIDOR, BUFFERED BIG ne project limits for FM ark Blvd. Intermodal De d Access to Local Transi 0 0 0	# 444673-1 SR-810 evelopment Study it Services. 0 0	5/OAKLAND PARK BL to Improve the Inter 0 0	VD from SR 817/Univ modal Access along t 0 0	versity Drive to NW 31s he Corridor with Dedic 0 0	MTP ect limits st ated Bus  0 0 Tota	P Page # 5-30  0 0	MTP Timeframe: N/A  840,000 6,700,000  7,540,000  imate: 7,540,000
ENHANCED BUS CO is included within the Avenue: Oakland Palanes and Improved PE CST Total City: Lauderhill/Sur	RRIDOR, BUFFERED BIG ne project limits for FM ark Blvd. Intermodal De d Access to Local Transi 0 0 0	# 444673-1 SR-810 evelopment Study it Services. 0 0	5/OAKLAND PARK BL to Improve the Inter 0 0	ND from SR 817/University of the second seco	versity Drive to NW 31s he Corridor with Dedic 0 0	MTP ect limits ated Bus  0 0 Tota	P Page # 5-30  0  0  0  al Project Cost Est	MTP Timeframe: N/A  840,000 6,700,000  7,540,000  imate: 7,540,000
ENHANCED BUS CO is included within the Avenue: Oakland Pa Lanes and Improved PE CST  Total  City: Lauderhill/Sur  09 PE Typ	RRIDOR, BUFFERED BIO  the project limits for FM  ark Blvd. Intermodal De  d Access to Local Transi  0  0  0  mrise  MBROKE RD FROM F  De of Work: Bike Lanes	# 444673-1 SR-810 evelopment Study it Services. 0 0	5/OAKLAND PARK BL to Improve the Inter 0 0	ND from SR 817/University of the second seco	versity Drive to NW 31s he Corridor with Dedice  0  0  0  Ownership: State	MTP ect limits at ated Bus  0 0 Tota Fun	O Page # 5-30  O O O O O O O O O O O O O O O O O O O	840,000 6,700,000 7,540,000 imate: 7,540,000
ENHANCED BUS CO is included within the Avenue: Oakland Pa Lanes and Improved PE CST  Total  City: Lauderhill/Sur  09  P. PEI  2023-10  Typ	RRIDOR, BUFFERED BIO  the project limits for FM  ark Blvd. Intermodal De  d Access to Local Transi  0  0  0  mrise  MBROKE RD FROM F  De of Work: Bike Lanes	# 444673-1 SR-810 evelopment Study it Services. 0 0	5/OAKLAND PARK BL to Improve the Inter 0 0	ND from SR 817/University of the second seco	versity Drive to NW 31s he Corridor with Dedice  0  0  0  Ownership: State	MTP ect limits st ated Bus  0 0 Tota Fun Q LAP	O Page # 5-30  O O O O O O O O O O O O O O O O O O O	840,000 6,700,000 7,540,000 imate: 7,540,000 eral Yes Yes
ENHANCED BUS CO is included within the Avenue: Oakland Pa Lanes and Improved PE CST  Total  City: Lauderhill/Sur  2023-10  Program Direction:	RRIDOR, BUFFERED BIO  the project limits for FM  ark Blvd. Intermodal De  d Access to Local Transi  0  0  0  mrise  MBROKE RD FROM F  De of Work: Bike Lanes	# 444673-1 SR-810 evelopment Study it Services.  0 0 0  ELAMINGO RD TO	5/OAKLAND PARK BL to Improve the Interior  0  0  0  DOUGLAS RD - FN	ND from SR 817/Unix modal Access along t 0 0 0	versity Drive to NW 31s he Corridor with Dedice  0 0 0 Ownership: State  sed Study: N/A	MTP ect limits st ated Bus  0 0 Tota Fun Q LAP	O O O O O O O O O O O O O O O O O O O	840,000 6,700,000 7,540,000 imate: 7,540,000 eral Yes Agency: Pembroke Pines
ENHANCED BUS CO is included within the Avenue: Oakland Pa Lanes and Improved PE CST  Total  City: Lauderhill/Sur  2023-10  Program Direction:  BUFFERED BICYCLE	RRIDOR, BUFFERED BIO  the project limits for FM  ark Blvd. Intermodal De  d Access to Local Transi  0  0  0  mrise  MBROKE RD FROM F  De of Work: Bike Lanes	# 444673-1 SR-810 evelopment Study it Services.  0 0 0  ELAMINGO RD TO	5/OAKLAND PARK BL to Improve the Interior  0  0  0  DOUGLAS RD - FN	ND from SR 817/Unix modal Access along t 0 0 0	versity Drive to NW 31s he Corridor with Dedice  0 0 0 Ownership: State  sed Study: N/A	MTP ect limits st ated Bus  0 0 Tota Fun Q LAP	O O O O O O O O O O O O O O O O O O O	840,000 6,700,000 7,540,000 imate: 7,540,000 eral Yes Agency: Pembroke Pines
ENHANCED BUS CO is included within the Avenue: Oakland Pa Lanes and Improved PE CST  Total  City: Lauderhill/Sur  09 PE 2023-10  Program Direction:	RRIDOR, BUFFERED BIO the project limits for FM ark Blvd. Intermodal De d Access to Local Transi 0 0 0 nrise  MBROKE RD FROM F De of Work: Bike Lanes	# 444673-1 SR-810 evelopment Study it Services.  0 0 0  ELAMINGO RD TO	5/OAKLAND PARK BL to Improve the Interior  0  0  0  DOUGLAS RD - FN	ND from SR 817/Unix modal Access along t  0 0 0  w#  Propos	versity Drive to NW 31s he Corridor with Dedice  0 0 0 Ownership: State  sed Study: N/A	MTP ect limits at ated Bus  0 0 0  Tota  Fun  APP  MTP	O O O O O O O O O O O O O O O O O O O	840,000 6,700,000 7,540,000 imate: 7,540,000 eral Yes Agency: Pembroke Pines MTP Timeframe: N/A
ENHANCED BUS CO is included within the Avenue: Oakland Palanes and Improved PE CST  Total  City: Lauderhill/Sur  09  2023-10  Program Direction:  BUFFERED BICYCLE PE	RRIDOR, BUFFERED BIO the project limits for FM ark Blvd. Intermodal De d Access to Local Transi 0 0 0 nrise  MBROKE RD FROM F De of Work: Bike Lanes	# 444673-1 SR-810 evelopment Study it Services.  0 0 0  ELAMINGO RD TO	5/OAKLAND PARK BL to Improve the Interior  0  0  0  DOUGLAS RD - FN	ND from SR 817/Unix modal Access along t  0 0 0  w#  Propos	versity Drive to NW 31s he Corridor with Dedice  0 0 0 Ownership: State  sed Study: N/A	MTP ect limits st ated Bus  0 0 Tota Fun Q LAP MTP	O O O O O O O O O O O O O O O O O O O	840,000 6,700,000 7,540,000 imate: 7,540,000 eral Yes Yes Agency: Pembroke Pines MTP Timeframe: N/A







State Funds

						CSIVIP IVIPO		am Funding Goal 25%
							Amount	Funding
Phase	<2024	2024	2025	2026	2027	2028	Funded	Needed
10 물 S	OUTHGATE BLVD FR	OM SW 81 AVE TO	SR 7/US 441 - FM	#		Fund	ding Source: Fed	eral
2023-11	Type of Work: Bike Land	es/Sidewalk		Prop	osed Study: N/A	O,	Yes No	Yes Yes
						LAP:	Yes	Lead Agency: TBD
Program Directio	on:					MTP	Page # 5-30	MTP Timeframe: N/A
SEPARATED BICY(	CLE LANES, CONTINUOL	US PEDESTRIAN ZON	E (SIDEWALK GAPS),	FURNISHING ZONE				
PE	0	0	0	0	0	0	0	1,169,092
CST	0	0	0	0	0	0	0	11,940,323
	0	0	0	0	0	0	0	13,109,415
Total	U							
Total City: Margate/No					Ownership: Local	Tota	l Project Cost Es	timate: 13,109,415
City: Margate/No	orth Lauderdale	AVE/ DIXIE HWY I	FROM COUNTY LIN	E RD TO SHERIDA	•		I Project Cost Est	
City: Margate/No	orth Lauderdale	AVE/ DIXIE HWY I	FROM COUNTY LIN	E RD TO SHERIDA Prop	•		ding Source: Fed	
City: Margate/No.	orth Lauderdale  SE/NE 1 AVE / S/N 21  Type of Work: Bike Land	<b>AVE/ DIXIE HWY I</b> es/Sidewalk	FROM COUNTY LIN	E RD TO SHERIDA Prop	•	Fund	ding Source: Fed Yes No	eral  Yes Yes
City: Margate/No.	orth Lauderdale  SE/NE 1 AVE / S/N 21  Type of Work: Bike Land	AVE/ DIXIE HWY I es/Sidewalk	FROM COUNTY LIN	E RD TO SHERIDA Prop	•	Fund Q LAP:	ding Source: Fed Yes No	eral
City: Margate/No.	orth Lauderdale  SE/NE 1 AVE / S/N 21  Type of Work: Bike Landon:	E (SIDEWALK GAPS),	GREEN BUFFERED BIG	CYCLE LANES, LAND	•	Fund Q LAP: MTP	ding Source: Fed Yes No Yes	Yes Yes Lead Agency: TBD
City: Margate/No.  11 P. S  2023-12 T  Program Directio  CONTINUOUS WI PEDESTRIAN LEVE	orth Lauderdale  SE/NE 1 AVE / S/N 21  Type of Work: Bike Landon:  IDER PEDESTRIAN ZONE	E (SIDEWALK GAPS),	GREEN BUFFERED BIG	CYCLE LANES, LAND	N ST - FM# osed Study: N/A	Fund Q LAP: MTP	ding Source: Fed Yes No Yes	Yes Yes Lead Agency: TBD
City: Margate/No.  11 Program Direction  CONTINUOUS WIPEDESTRIAN LEVE	orth Lauderdale  SE/NE 1 AVE / S/N 21  Type of Work: Bike Land  On:  IDER PEDESTRIAN ZONE EL LIGHTING, TRANSIT A	E (SIDEWALK GAPS), AMENITY IMPROVEN	GREEN BUFFERED BIO	CYCLE LANES, LAND	osed Study: N/A  SCAPING OPPORTUNITIE	EAP: MTP	ding Source: Fed Yes No Yes Page # 5-30	Yes Yes  Lead Agency: TBD  MTP Timeframe: N/A
City: Margate/No.	orth Lauderdale  SE/NE 1 AVE / S/N 21  Type of Work: Bike Land  On:  IDER PEDESTRIAN ZONE EL LIGHTING, TRANSIT A	E (SIDEWALK GAPS), AMENITY IMPROVEN	GREEN BUFFERED BIO 1ENTS, PEDESTRIAN 0	CYCLE LANES, LAND IMPROVEMENTS 0	osed Study: N/A  SCAPING OPPORTUNITIE	Func LAP: MTP	ding Source: Fed Yes No Yes Page # 5-30	Yes Yes  Lead Agency: TBD  MTP Timeframe: N/A  4,196,491
City: Margate/No.  11 Program Direction  CONTINUOUS WIPEDESTRIAN LEVE PE CST Total	orth Lauderdale  SE/NE 1 AVE / S/N 21  Type of Work: Bike Land  On:  IDER PEDESTRIAN ZONE EL LIGHTING, TRANSIT A  0 0	E (SIDEWALK GAPS), AMENITY IMPROVEN 0 0	GREEN BUFFERED BIO MENTS, PEDESTRIAN O O	CYCLE LANES, LAND IMPROVEMENTS 0 0	osed Study: N/A  SCAPING OPPORTUNITIE  0 0	LAP: MTP  S,  0  0  0	Yes No Yes Page # 5-30	Yes Yes  Lead Agency: TBD  MTP Timeframe: N/A  4,196,491  42,384,557  46,581,048
City: Margate/No.  11 P. S.  2023-12 T T  Program Direction  CONTINUOUS WIPEDESTRIAN LEVE PE CST Total  City: Hallandale E	orth Lauderdale  SE/NE 1 AVE / S/N 21  Type of Work: Bike Land  On:  IDER PEDESTRIAN ZONE EL LIGHTING, TRANSIT A  0  0  0  0  Beach/ Hollywood	E (SIDEWALK GAPS), AMENITY IMPROVEN 0 0	GREEN BUFFERED BIO 1ENTS, PEDESTRIAN 0 0 0	CYCLE LANES, LAND IMPROVEMENTS 0 0	osed Study: N/A SCAPING OPPORTUNITIE  0 0 0	Fund LAP: MTP  S,  0  0  Tota	Ves No Yes Page # 5-30  0 0	Yes Yes  Lead Agency: TBD  MTP Timeframe: N/A  4,196,491  42,384,557  46,581,048  timate: 46,581,048
City: Margate/No.  11 Po S  2023-12 T T  Program Direction  CONTINUOUS WIPEDESTRIAN LEVE  PE  CST  Total  City: Hallandale E	orth Lauderdale  SE/NE 1 AVE / S/N 21  Type of Work: Bike Land  On:  IDER PEDESTRIAN ZONE EL LIGHTING, TRANSIT A  0  0  0	E (SIDEWALK GAPS), AMENITY IMPROVEN 0 0 0	GREEN BUFFERED BIO 1ENTS, PEDESTRIAN 0 0 0	CYCLE LANES, LAND IMPROVEMENTS 0 0	osed Study: N/A SCAPING OPPORTUNITIE  0 0 0	Fund LAP: MTP  S,  0  0  Tota	Yes No Yes Page # 5-30  O O I Project Cost Est	Yes Yes  Lead Agency: TBD  MTP Timeframe: N/A  4,196,491  42,384,557  46,581,048  timate: 46,581,048
Total  City: Margate/No.  11 Program Direction  CONTINUOUS WIPEDESTRIAN LEVE PE CST  Total  City: Hallandale E	orth Lauderdale  SE/NE 1 AVE / S/N 21  Type of Work: Bike Land  On:  IDER PEDESTRIAN ZONE EL LIGHTING, TRANSIT A  0  0  0  Beach/ Hollywood  SW/SE 17 ST FROM U	E (SIDEWALK GAPS), AMENITY IMPROVEN 0 0 0	GREEN BUFFERED BIO 1ENTS, PEDESTRIAN 0 0 0	CYCLE LANES, LAND IMPROVEMENTS 0 0	O Ownership: County	LAP: MTP S,  0  0  Tota	Ves No  Yes Page # 5-30  O O I Project Cost Est ding Source: Stat Yes No	Yes Yes  Lead Agency: TBD  MTP Timeframe: N/A  4,196,491  42,384,557  46,581,048  timate: 46,581,048

Ownership: State **Total Project Cost Estimate:** 5,188,654

0

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PΕ

CST

Total

**City: Fort Lauderdale** 

0





0

0

602,963

4,585,691

5,188,654

State Funds

							Amount	Funding
Phase	<2024	2024	2025	2026	2027	2028	Funded	Needed
13	ROYAL PALM BLVD FR	OM CORAL SPRIN	GS DR TO RIVERSI	DE DR - FM#		Fu	unding Source: Fed	eral
2023-14 V	Type of Work: Bike Lane	es/Sidewalk		Prop	oosed Study: N/A	0	Yes Yes	Yes Yes
Program Directi	on:						AP: Yes Le	ead Agency: Coral Springs  MTP Timeframe: N/A
4495591 ROYAL	,		,	,	RNISHING ZONE. Projects F 17/UNIVERSITY DR @ ROY	M#	, uge	mm miletrametry/
PE	0	0	0	0	0	0	0	1,721,936
CST	0	0	0	0	0	0	0	15,095,642
Total	0	0	0	0	0	0	0	16,817,578
City: Coral Sprin	gs				Ownership: Local	To	otal Project Cost Es	timate: 16,817,578
<b>14</b> Price	NW 6 St from NW 31	Ave to NE 15 Ave	- FM#				unding Source: Fed	eral
2023-15	Type of Work: Bike Lane	es/Sidewalk		Prop	oosed Study: N/A	O	Yes No	Yes Yes
Program Directi	on:					į.	AP: Yes Lead	Agency: Fort Lauderdale  MTP Timeframe: N/A
	LANES WITH LANE WIDT S, ROUNDABOUTS, TRAF		RED USE/MULTIUSE F	PATH, TRANSIT AM	IENITIES, LIGHTING			
PE	0	0	0	0	0	0	0	763,558
CST	0	0	0	0	0	0	0	7,128,537
Total	0	0	0	0	0	0	0	7,892,095
City: Fort Laude	rdale				Ownership: Local/Cour	nty <i>To</i>	otal Project Cost Es	timate: 7,892,095
15 <sup>P</sup> .	ROYAL PALM BLVD. F	ROM RIVERSIDE D	R TO SR-7/US-441.	- FM#		Fu	unding Source: Fed	eral
2023-16	Type of Work: Bike Lane	es/Sidewalk		Pro	oosed Study: N/A	0	No No	Yes Yes
Program Directi	on:						AP: Yes	Lead Agency: Margate  MTP Timeframe: N/A
FILL IN SIDEWAL	K GAPS, BUFFERED BIKE	LANES, CONTINUOL	JS FURNISHING ZONE			<i>IVI</i>	TP Page # 5-30	WITE TIMESTUME. N/A
PE	0	0	0	0	0	0	0	1,375,564
CST	0	0	0	0	0	0	0	14,049,093
Total	0	0	0	0	0	0	0	15,424,657
City: Margate/C	Coral Springs				Ownership: Local	To	otal Project Cost Es	timate: 15,424,657







							Amount	Funding
Phase	<2024	2024	2025	2026	2027	2028	Funded	Needed
16 P	Miramar Pkwy. from	Douglas Rd. to SR-	7 - FM#			Fun	ding Source: Fede	ral
2023-17	Type of Work: Bike Land	es/Sidewalk		Pro	posed Study: N/A	Q	Yes yes	Yes Yes
Program Directi								gency: Broward County
						MTP	P Page # 5-30	MTP Timeframe: N/A
3 FT. SIDEWALK	S ON BOTH SIDES, TRANS	SIT AMENITY IMPRO	VEMENTS					
PE	0	0	0	0	0	0	0	439,987
CST	0	0	0	0	0	0	0	3,577,788
Total	0	0	0	0	0	0	0	4,017,775
City: Miramar					Ownership: Local/Coun	ty <i>Tota</i>	al Project Cost Esti	imate: 4,017,775
17 P.	Atlantic Blvd. from N\	W 31 Ave to NW 6	th Ave - FM#			Fun	ding Source: State	2
2023-18	Type of Work: Bike Land	es/Sidewalk		Pro	posed Study: N/A	0,	Yes Yes	Yes Yes
						LAP	: No	Lead Agency: FDOT
Program Directi	ion:					MTP	P Page # 5-30	MTP Timeframe: N/A
PEDESTRIAN LIG	GHTING, TRANSIT AMENI	TY IMPROVEMENTS,	SIDEWALK WIDENIN	NG				
PE	0	0	0	0	0	0	0	692,987
CST	0	0	0	0	0	0	0	6,318,415
Total	0	0	0	0	0	0	0	7,011,402
City: Pompano	Beach				Ownership: State	Tota	al Project Cost Esti	mate: 7,011,402
18 Pri	SW 81st Ave. from NV	N 62nd St. / Bailey	Rd. to Southgate	Blvd FM#		Fun	ding Source: Fede	ral
0	Type of Work: Bike Land	es/Sidewalk		Pro	posed Study: N/A	0	Yes No	Yes Yes
Program Directi	ion:						: Yes Lead Ag	ency: North Lauderdale  MTP Timeframe: N/A
2 ROUNDABOU <sup>-</sup> IMPROVEMENT		AFFIC CALMING, SHA	ARROWS, SEPARATEI	D BIKE LANES, SPE	ED REDUCTION, TRANSIT AN	MENITY		
PE	0	0	0	0	0	0	0	514,913
CST	0	0	0	0	0	0	0	4,187,052
Total	0	0	0	0	0	0	0	4,701,965
City: North Laud	derdale				Ownership: Local	Tota	al Project Cost Esti	imate: 4,701,965

CSMP						CSMP MPO	Adopted Progra	am Funding Goal 25%
							<b>Amount</b>	Funding
Phase	<2024	2024	2025	2026	2027	2028	Funded	Needed
19 P. N	IE 3rd Ave. from San	nple Rd. to Hillsbor	o Blvd FM#			Func	ling Source: Fede	eral
19 NE 3rd Ave. from Sample Rd. to Hillsboro Blvd FM#  2023-20 Type of Work: Bike Lanes/Sidewalk				Pro	posed Study: N/A	0	Yes Yes	Yes Yes
						LAP:	Yes Lead	Agency: Deerfield Beach
Program Directio	n:					MTP	Page # 5-30	MTP Timeframe: N/A
LANE REDUCTION AMENITYIMPROV	I, PEDESTRIAN LIGHTN EMENTS	ING, TRAFFIC CALMII	NG, ROUNDABOUTS,	SHARED USE PATH	H, TRANSIT			
PE	0	0	0	0	0	0	0	1,008,552
CST	0	0	0	0	0	0	0	8,978,142
Total	0	0	0	0	0	0	0	9,986,694
City: Deerfield Be	each/ Pompano Beach				Ownership: Local	Tota	l Project Cost Est	imate: 9,986,694
20 <sub>3</sub> C	Coral Springs Drive fr	om Ramblewood [	Dr. to Wiles Rd FI	VI#		Func	ling Source: Fede	eral
2023-21 S	ype of Work: Bike Lan	es/Sidewalk		Pro	posed Study: N/A		Yes yes	Yes Yes
Program Directio	n:					LAP:	<b>Yes Lead A</b> Page # 5-30	Agency: Broward County  MTP Timeframe: N/A
TRANSIT AMENIT	Y IMPROVEMENTS, PE	DESTRIAN LIGHTING,	SIDEWALK IMPROVE	EMENTS, BUFFERE	D BIKE LANES			
PE	0	0	0	0	0	0	0	1,056,942
CST	0	0	0	0	0	0	0	11,062,660
Total	0	0	0	0	0	0	0	12,119,602
City: Coral Spring	s				Ownership: County	Tota	l Project Cost Est	imate: 12,119,602
<b>21</b> ₹ N	lob Hill Road from S	unset Strip to NW	44 St - FM#			Func	ling Source: Fede	eral
21 Nob Hill Road from Sunset Strip to NW 44 St - FM#  2023-22 Type of Work: Bike Lanes/Sidewalk				Pro	Proposed Study: N/A		No 🕑 No	Yes Yes
2023-22								

City: Coral Springs					Ownership: County	Total Project Cost Estimate:			12,119,602	
<b>21</b> P.	Nob Hill Road from Sur	nset Strip to NW 44	l St - FM#			Funding Source: Federal				
0	Type of Work: Bike Lanes	s/Sidewalk	Pro	pposed Study: N/A	O No	No No	Yes Yes	Yes		
Program Direct	ion:					LAP: Yes  MTP Page # 5-30		Lead Agency: Sunrise MTP Timeframe: N/A		
L <del>-</del>		OUE FURNISHING 701	NE DEDECTRIANTIC	LITING TRANSIT						
GRADE SEPARA	TED BIKE LANE, CONTINUC	JUS FURNISHING ZUI	NE, PEDESTRIAN LIG	HIING, IKANSII	AMENITY IMPROVEMENTS					
PE	0	0	0	0	0	0	0		832,680	
CST	0	0	0	0	0	0	0		8,504,439	
Total	0	0	0	0	0	0	0		9,337,119	
City: Sunrise					Ownership: Local	Total Pro	ject Cost Estii	mate:	9,337,119	









City: Hollywood					Ownership: Local	Total Proj	ect Cost Estimate:	9,652,524	
Total	0	0	0	0	0	0	0	9,652,524	
CST	0	0	0	0	0	0	0	8,810,734	
PE	0	0	0	0	0	0	0	841,790	
LANE ELIMINATION, P AREAS (FURNISHING Z		G, WIDENING SIDEW	ALKS, PROTECTED/E	BUFFERED BIKE LAN	NES, LANDSCAPE OPPORT	UNITY			
Program Direction:						MTP Page	P Timeframe: N/A		
						LAP: Yes	Lead Age	ncy: Hollywood	
2023-24 Type	of Work: Bike Lanes	s/Sidewalk		Propo	sed Study: N/A	Q Yes	Yes Y	Yes Yes	
23 P. N 29	Ave from Sheridar	n St. to Sterling Rd.	FM#			Funding S			
City: Lauderdale Lake	s/ Oakland Park			Ownership: Local		Total Proj	ect Cost Estimate:	8,978,689	
Total	0	0	0	0	0	0	0	8,978,689	

0

2023-25 Type	of Work: Bike Lanes	s/Sidewalk		Pro	posed Study: N/A	Q No	No No	Yes Yes	No
Program Direction:						LAP: Yes		Lead Agency: TB	
Program Direction.				MTP Pag	ıe # 5-30	MTP Timeframe: N/A			
LANE ELIMINATION,	WIDEN MEDIANS, LA	NDSCAPING OPPORT	UNITY AREAS, SEPA	RATED BICYCLE L	ANES, CONTINUOUS PEDEST	RIAN			
ZONES, TRANSIT AM	ENITY IMPROVEMEN	TS, PEDESTRIAN LEV	EL LIGHTING, MID BI	LOCK CROSSINGS	S				
PE	0	0	0	0	0	0	0		1,455,299
CST	0	0	0	0	0	0	0	1	14,863,452
Total	0	0	0	0	0	0	0	1	16,318,751
City: Pompano Beach	h/ Fort Lauderdale			Ownership: County	Total Pr	oject Cost Est	imate:	16,318,751	

McNab Rd. from NW 31 AVE to Dixie Hwy - FM#

**CST** 

24

**Funding Source: Federal** 

0

No

787,604

8,191,085

CSMP						CSMP MPO	Adopted Progra	am Funding Goal 25%
Phase	<2024	2024	2025	2026	2027	2028	Amount Funded	Funding Needed
<b>23</b>	SW 172 Ave from Bas Type of Work: Bike Lan		broke Rd - FM#	Prop	osed Study: N/A	Funding Source: Federal  Yes Yes Yes Yes		
Program Direction	on:						<b>Yes</b> Page # 5-30	Lead Agency: Miramar  MTP Timeframe: N/A
PEDESTRIAN LIGH	HTING, TRANSIT AMENI	TY IMPROVEMENTS	SEPARATED/BUFFER	ED BIKE LANES, SH	ARED USE PATH			
PE	0	0	0	0	0	0	0	776,397
CST	0	0	0	0	0	0	0	7,078,915
Total	0	0	0	0	0	0	0	7,855,312





**Total Project Cost Estimate:** 

7,855,312

City: Miramar







<b>Mobility H</b>	ubs				Mob	ility Hubs MPC	O Adopted Program I	Funding Goal 10%
Phase	<2024	2024	2025	2026	2027	2028	Amount Funded	Funding Needed
01	Hollywood/Fort Lau	derdale Mobility H	ub – Various Locat	tions - FM#		Fur	nding Source: STATE A	ND FEDERAL
2023-New	Type of Work: Transit	Station		Pro	oosed Study: Planning	Q	N/A 🕑 N/A	N/A (8) N/A
FY 2025 (take f		truction phase) to fu	nd PE phase. Alloca	te \$6 million (take	. Allocate \$1,914,000 of 6 from FM# 4435972 cons	CARU to	P: No Lead Ag P Page # 5-30	ency: Broward MPO  MTP Timeframe: N/A
First/Last Mile	connections to existing a	and future transit faci	lities					
PE	0	0	0	0	0	0	0	1,914,000
CST	0	0	0	0	0	0	0	9,570,000
Total	0	0	0	0	0	0	0	11,484,000
City: Fort Laud	erdale, Hollywood				Ownership: N/A	Tot	al Project Cost Estima	te: 11,484,000

<sup>\*</sup>The Broward Metropolitan Planning Organization (MPO) has processed a modification to the FY 2024 MMPL on 9/14/2023. This modification entails a refinement to the "Broward Commuter Rail South Stations" (Mobility Hub Program – Priority 1) project name and the inclusion of additional description to enhance the project's scope.



## ROADWAY PROGRAM





Roadway						Roadway MPO		m Funding Goal 20%
Disease	12024	2024	2025	2026	2027	2020	Amount	Funding
Phase	<2024	2024	2025	2026	2027	2028	Funded	Needed
01 Prior	Museum of Discovery a Type of Work: Education	and Science Ed	ucational Transpo	rtation Exhibit - F	M#	_	ding Source: Feder	-
2023-New ₹ 1	<b>Type of Work:</b> Education	al Exhibit		Pr	oposed Study: N/A	O.	N/A PYes	Yes Yes
Program Direction	n: Reprogram SU funds	in FY 2025.				i		Agency: Broward MPC
						MTF	P Page # 5-20	MTP Timeframe: 2025
•	active public engagemen n Broward's transportati	•	exhibit highlighting	resiliency and how	to address the impacts of			
PLN	0	0	0	0	0	0	0	1,271,186
Total	0	0	0	0	0	0	0	1,271,186
City: Fort Lauder	dale				Ownership: N/A	Tota	al Project Cost Esti	nate: 1,271,186
02 <sub>3</sub> 9	SR-5/US-1 @ SR-838/S	UNRISE BOULE	VARD - FM# 4419!	551		Fun	ding Source: STAT	
	ype of Work: PD&E/EM			Pr	oposed Study: PD&E	@	Yes Yes	Yes Yes
2023-02							: No	Lead Agency: FDOT
Program Direction	n:					MTF	P Page # 5-4 N	TTP Timeframe: 2021-2025
2022 MPO ROAD	WAY PRIORITY #2 @ GA <sup>-</sup>	TEWAY THEATER	R/W NEEDED					
PDE	2,010,000	0	0	0	0	0	2,010,000	0
PE	0	0	2,026,112	0	0	0	2,026,112	0
CST	0	0	0	0	0	0	0	19,439,122
Total	2,010,000	0	2,026,112	0	0	0	4,036,112	19,439,122
City: Fort Lauder	dale				Ownership: State	Tota	al Project Cost Esti	mate: 23,475,234
03 Pi	R-820/PINES BLVD FR	OM US-27 TO I	NW 196TH AVE - F	M# 4449771		Fun	ding Source: STAT	
2023-03 Pri	ype of Work: PD&E/EM	O STUDY			oposed Study: PD&E	(0)	Yes Yes	Yes Yes
 						LAP	: No	Lead Agency: FDOT
Program Direction	n: Project should be fun	ded with State o	dollars only. Delay a	s necessary.		MTF	P Page # 5-4 N	TTP Timeframe: 2021-2025
2022 MPO ROAD	WAY PRIORITY #3 4L TO	6L; NO R/W NEE	DED					
PDE	100,000	0	800,000	1,200,000	0	0	2,100,000	0
PE	0	0	0	0	2,093,626	0	2,093,626	0
CST	0	0	0	0	0	0	0	8,481,698
Total	100,000	0	800,000	1,200,000	2,093,626	0	4,193,626	8,481,698
City: Pembroke F	Pines				Ownership: State	Tota	al Project Cost Esti	nate: 12,675,324



Roadway						Roadway MP	O Adopted Progra	m Funding Goal 20%
						·	Amount	Funding
Phase	<2024	2024	2025	2026	2027	2028	Funded	Needed
<b>04</b> 함 S	SR-820/PINES BLVD Type of Work: PD&E/	. @ SR-823/FLAMI	NGO RD - FM# 40	080462		Fu	inding Source: STAT	E
2023-04 ₹ T	Type of Work: PD&E/	'EMO STUDY		Pr	oposed Study: PD&E	0	Yes Yes	Yes Yes
D						LA	AP: No	Lead Agency: FDOT
Program Directio	on:					<i>M</i>	TP Page # 5-4 N	ATP Timeframe: 2021-2025
2022 MPO ROAD	WAY PRIORITY #4 IS I	R/W NEEDED						
PDE	0	520,000	590,000	180,000	0	0	1,290,000	0
PE	0	0	0	0	3,286,599	312,981	3,599,580	3,690,420
ROW	0	0	0	0	0	0	0	45,000,000
CST	0	0	0	0	0	0	0	45,000,000
Total	0	520,000	590,000	180,000	3,286,599	312,981	4,889,580	93,690,420
City: Pembroke P	Pines				Ownership: State	To	otal Project Cost Esti	mate: 98,580,000
05 Prio S	SR-845/POWERLINE	RD FROM SW 101	H ST TO BROWA	RD/PALM BEACH	COUNTY LINE - FM# 44	163781 Fu	ınding Source: STAT	E
	ype of Work: PD&E/	'EMO STUDY		Pr	oposed Study: PD&E	0	Yes Yes	Yes Yes
D	Duningt about 4 ba	funded with Chara	allawa amba Dalawa			LA	AP: No	Lead Agency: FDOT
Program Directio	on: Project should be	iunded with State d	oliars only. Delay a	as necessary.		M	TP Page # 5-11	MTP Timeframe: 2025
2022 MPO ROAD	WAY PRIORITY# 5 WI	DEN FROM 4 TO 6 LA	ANES IS R/W NEEDE	ED				
PDE	0	0	520,000	1,520,000	0	0	2,040,000	0
PE	0	0	0	0	0	2,616,910	2,616,910	0
ROW	0	0	0	0	0	0	0	11,710,602
CST	0	0	0	0	0	0	0	11,710,602
Total	0	0	520,000	1,520,000	0	2,616,910	4,656,910	23,421,204
City:					Ownership: State	To	otal Project Cost Esti	mate: 28,078,114









Roadway					ı	Roadway MPC	Adopted Progra	am Funding Goal 20%
						•	Amount	Funding
Phase	<2024	2024	2025	2026	2027	2028	Funded	Needed
06 Pri	SR-7/US-441 @ SR-87	0/COMMERCIAL	BLVD - FM# 4463	801		Fun	ding Source: STAT	E
	Type of Work: PD&E/E				Proposed Study: PD&E	Q	Yes Yes	Yes Yes
						LAP	: No	Lead Agency: FDOT
Program Directi	on:					MTF	P Page # 5-17	MTP Timeframe: 2031-2035
2022 MPO ROAL	DWAY PRIORITY# 6 IS R/	W NEEDED						
PDE	0	0	600,000	2,000,000	0	0	2,600,000	0
PE	0	0	0	0	0	0	0	32,560,000
ROW	0	0	0	0	0	0	0	148,000,000
CST	0	0	0	0	0	0	0	148,000,000
Total	0	0	600,000	2,000,000	0	0	2,600,000	328,560,000
City:					Ownership: State	Tota	al Project Cost Est	imate: 331,160,000
<b>07</b>	SW 130TH AVE FROM	SW 8TH ST TO SI	R-84 - FM# 44638	11		Fun	ding Source: FEDE	RAL
2023-07	Type of Work: FEASIBIL	ITY STUDY		F	Proposed Study: Feasibility	Q	Yes Yes	Yes Yes
						LAP	: No	Lead Agency: FDOT
Program Directi	on:					MTF	P Page # 5-16	MTP Timeframe: 2026-2030
2022 MPO ROAL	DWAY PRIORITY# 7 IS R/	W NEEDED						
PDE	0	0	500,000	0	0	0	500,000	0
PE	0	0	0	0	0	760,000	760,000	0
CST	0	0	0	0	0	0	0	5,394,800
Total	0	0	500,000	0	0	760,000	1,260,000	5,394,800
City: Davie					Ownership: Local	Tota	al Project Cost Est	imate: 6,654,800







Roadway						Roadway MPC	Adopted Progra	ım Funding Goal 20%
,						noudina, ini c	Amount	Funding
Phase	<2024	2024	2025	2026	2027	2028	Funded	Needed
08 Prio	SW 136TH AVE FROM	SW 26TH ST. TO	SW 6TH CT - FM#	4523691		Fun	ding Source: FEDE	RAL
	Type of Work: PD&E/EN	MO STUDY		Pr	oposed Study: PD&E	(2)	Yes Yes	Yes Yes
						LAP	: No	Lead Agency: FDOT
Program Direction	on:					MTF	P Page # 5-16 N	ЛТР Timeframe: 2026-2030
2022 MPO HIGH	WAY PRIORTY# 8 WIDEN	I 2 TO 4 LANES IS R	/W NEEDED					
PDE	0	0	505,000	1,750,000	0	0	2,255,000	0
PE	0	0	0	0	0	10,000	10,000	2,405,320
CST	0	0	0	0	0	2,500,000	2,500,000	10,706,000
Total	0	0	505,000	1,750,000	0	2,510,000	4,765,000	13,111,320
City: Davie					Ownership: Local	Tota	al Project Cost Esti	mate: 17,876,320
09 골	SR-822/SHERIDAN STE	REET FROM DIXIE	HIGHWAY TO SE	R-5/US 1 - FM# 44	79221	Fun	ding Source: STAT	E
	Type of Work: PD&E/EN				oposed Study: PD&E	0	Yes Yes	Yes 🖎 Yes
Program Direction	 on:						: <b>No</b> P Page # 5-11	Lead Agency: FDOT MTP Timeframe: 2025
2022 MPO ROAD	)WAY PRIORITY # 9 IS R/	W NEEDED				IVIII	ruge # 5-11	WITE Time frume. 2025
PDE	0	0	0	505,000	2,000,000	0	2,505,000	0
PE	0	0	0	0	0	0	0	941,147
ROW	0	0	0	0	0	0	0	38,332,475
CST	0	0	0	0	0	0	0	4,277,940
Total	0	0	0	505,000	2,000,000	0	2,505,000	43,551,562
City: Dania Beac	h/Hollywood				Ownership: State	Tota	al Project Cost Esti	mate: 46,056,562





Roadway					Ro	adway MPO A	dopted Progra	m Funding Goal 20%
							Amount	Funding
Phase	<2024	2024	2025	2026	2027	2028	Funded	Needed
10	Hollywood Blvd from U	JS-1 to SR-A1A - F	M#			Fundi	ng Source: State	
2023-10	Type of Work: Resiliency	/ Study		Prop	osed Study: Resiliency	Q Y	es 📵 N/A	Yes Yes
Dungung Dingg	tion. Diameiro etudu funde					LAP: N	No	Lead Agency: FDOT
Program Direc	tion: Planning study funde	ea in FY23 UPWP				MTP P	age # 5-13 N	1TP Timeframe: 2026-2030
STUDY - PHASE	to determine resiliency im 1 - MULTIPLE LOCATIONS sor: Broward MPO	•	0 ,			oding,		
PE	0	0	0	0	0	0	0	1,350,000
Total	0	0	0	0	0	0	0	1,350,000
City: Hollywoo	d				Ownership: State	Total	Project Cost Esti	mate: 1,350,000
11	SR-A1A from South of	Arizona St to Halla	ndale Beach Blvd -	FM#		Fundi	ng Source: State	
	Type of Work: Resiliency	/ Study		Prop	osed Study: Resiliency	Q Y	es 📵 N/A	Yes Yes
						LAP: N	No	Lead Agency: FDOT
Program Direc	tion: Use SU for PLN phase	e only. MPO to lead	PLN study. Fund PLN	phase in FY 2025	·•	MTP P	age # 5-13 N	1TP Timeframe: 2026-2030
-	to determine resiliency im	provements. Drainag	ge improvements pro	grammed in FM#	4485741, 4488761, 44857	71.		
Project Sponso	r: Broward MPO 0	0	0	0	0	0	0	150,000
PE	0	0	0	0	0	0	0	1,350,000
Total	<b>0</b>	<b>0</b>	0	0	<b>0</b>	0	<b>0</b>	1,500,000
City: Hallandal					Ownership: State		Project Cost Esti	
		as Blud to Davio Bl	vd EM#		o micromprotate		ng Source: State	
12	US-1/SR-5 from Las Olar Type of Work: Resiliency	os bivu to bavie bi	vu - rivi#	Pron	osed Study: Resiliency		es 📵 N/A	Yes Yes
2023-12	rype of work. Resiliency	Study		гюр	osed study. Resiliency			
Program Direc	tion: Use SU for PLN phase	e only. MPO to lead	PLN study. Fund PLN	phase in FY 2026	•	LAP: N		Lead Agency: FDOT ATTP Timeframe: 2026-2030
Conduct study	to determine resiliency im	provements. Plannir	ng study included in 4	480881 SR-5/US-:	L FT LAUDERDALE RESILIEN		-g	
STUDY - PHASE	1. Resiliency project to ad	ldress known climate						
	Project Sponsor: Broward			_		- 1		
PLN	0	0	0	0	0	0	0	150,000
PE	0	0	0	Ü	U	0	0	1,350,000
Total	0	0	0	0	0	0	0	1,500,000
City: Fort Laud	erdale				Ownership: State	Total	Project Cost Esti	mate: 1,500,000









State Funds

Roadway					Roa	adway MPO A	dopted Progra	m Funding Goal 20%
							Amount	Funding
Phase	<2024	2024	2025	2026	2027	2028	Funded	Needed
13	US-1 from Broward B	Blvd to Las Olas Blv	d - FM#			Fundin	g Source: State	
2023-13	Type of Work: Resilience	cy Study		Prop	osed Study: Resiliency	Q Ye	s 📵 N/A	Yes Yes
Dungung Ding	stion, Hoo CH for DIN who	so only MDO to lose	DINI aturdur Franci DINI	nhasa in FV 2027		LAP: N	0	Lead Agency: FDOT
Program Direc	ction: Use SU for PLN phas	se only. MPO to lead	i PLN Study. Fund PLN	pnase in FY 2027	· •	MTP Pa	ge # 5-13 M	TP Timeframe: 2026-2030
STUDY - PHASI LAUDERDALE I	to determine resiliency ir E 1. Conduct study to dete RESILIENCY STUDY - PHASI neat. PLN \$150,000 PE \$1,	ermine resiliency imp E 1. Resiliency projec	rovements. Planning s t to address known cli	tudy included in 4 mate stressors: st	orm surge, sea level rise,	CY		
PLN	0	0	0	0	0	0	0	150,000
PE	0	0	0	0	0	0	0	1,350,000
Total	0	0	0	0	0	0	0	1,500,000
City: Fort Lauc	derdale				Ownership: State	Total P	roject Cost Estir	nate: 1,500,000
14	Las Olas Blvd. from U	S-1 to SR-A1A - FM	#			Fundin	g Source: State	
	Type of Work: Resiliend			Prop	osed Study: Resiliency	Q Ye	s 📵 N/A	Yes 🔊 No
Program Direc	ction:					LAP: N MTP Pa		Lead Agency: FDOT TP Timeframe: 2026-2030
Conduct study	to determine resiliency ir	nprovements. Projec	t Sponsor: Broward M	РО				
PE	0	0	0	0	0	0	0	1,500,000
Total	0	0	0	0	0	0	0	1,500,000
City: Fort Lauc	derdale				Ownership: State/Local	Total P	roject Cost Estir	nate: 1,500,000
15	US-1 from Pembroke	Rd to Hallandale B	each Blvd - FM#			Fundin	g Source: State	
	Type of Work: Resiliend			Prop	osed Study: Resiliency	Q Ye	s 📵 N/A	Yes Yes
						LAP: N	0	Lead Agency: FDOT
Program Direc	ction: Use SU for PLN phas	se only. MPO to lead	PLN study. Fund PLN	phase in FY 2028	<b>.</b>	МТР Ра	ge # 5-13 M	TP Timeframe: 2026-2030
STUDY - PHASI	to determine resiliency ir E 1 - MULTIPLE LOCATION: \$150,000 PE \$1,350,000.	S. Resiliency project	to address known clim		ST BROWARD RESILIENCY rm surge, sea level rise, floo	oding,		
PLN	0	0	0	0	0	0	0	150,000
PE	0	0	0	0	0	0	0	1,350,000
Total	0	0	0	0	0	0	0	1,500,000
City: Hallanda	le Beach				Ownership: State	Total P	roject Cost Estir	nate: 1,500,000







Roadway							Amount	m Funding Goal 20% Funding
Phase	<2024	2024	2025	2026	2027	2028	Funded	Needed
							ding Source: State	
16 Priorit To	allandale Beach Blvd  ype of Work: Resiliency	/ Study	AIA - FIVI#	Pro	oosed Study: Resiliency	-	Yes N/A	Yes Yes
2023-16	ype of work. Resiliency	Judy		110	Josed Stady. Resiliency	LAP		Lead Agency: FDO1
Program Direction	n: Use SU for PLN phase	e only. MPO to lead	d PLN study. Fund Pl	LN phase in FY 202	9.	1		1TP Timeframe: 2026-2030
STUDY - PHASE 1 -		. Resiliency project	to address known cl		AST BROWARD RESILIENCY orm surge, sea level rise, floo	oding,		
PLN	0	0	0	0	0	0	0	150,000
PE	0	0	0	0	0	0	0	1,350,000
Total	0	0	0	0	0	0	0	1,500,000
City: Hallandale B	Seach				Ownership: State	Tota	ıl Project Cost Esti	mate: 1,500,000
	R-811/DIXIE HWY FRO ype of Work: FEASIBILI		AND PARK BLVD T		- FM# 4493311 cosed Study: Feasibility		ding Source: State Yes Yes  'No	Yes Yes Lead Agency: FD01
Program Direction	n:							1TP Timeframe: 2026-2030
2022 MPO ROAD\	WAY PRIORITY #17 MUL	TIMODAL FEASIBIL	TY CORRIDOR STUD	Y UPGRADES FOR F	PEDESTRIANS AND BICYCLIST	-S		
PDE	0	0	0	0	200,000	0	200,000	0
PE	0	0	0	0	0	0	0	400,000
Total	0	0	0	0	200,000	0	200,000	400,000
City: Oakland Par	k				Ownership: State	Tota	ıl Project Cost Esti	mate: 600,000
18 F S	E 10th St from Dixie H	Hwy to US-1 - FM	‡			Fun	ding Source: State	
-	ype of Work: Feasibility			Pro	oosed Study: Feasibility	0	Yes Yes	Yes Yes
						LAP	: No	Lead Agency: FDO1
Program Direction	n:					MTP	Page # 5-14 N	1TP Timeframe: 2026-2030
		•		•	e completed, additional trips : City of Deerfield Beach	s will		
occur eastbound a	0	0	0	0	0	0	0	750,000
			0	0	Ω	0	0	750,000
PE Total	0	0	<u> </u>					750,00

Roadway					R	oadway MPO A	dopted Progra	m Funding Goal 20%
							Amount	Funding
Phase	<2024	2024	2025	2026	2027	2028	Funded	Needed
19 🚆 Co	ounty Line Rd/HEFT E	xtension from I-9	5 to Florida's Turn	oike - FM#		Fundi	ng Source: State	
	pe of Work: Feasibility				oosed Study: Feasibility	Q Y	es 📵 N/A	Yes Yes
Program Direction	1:					LAP: N		Lead Agency: FDO
Conduct multimod	dal feasibility study. Coo	rdination will be ne	eeded with FDOT Dist	rict 6. Project Sp	onsor: Broward MPO			
PE	0	0	0	0	0	0	0	1,500,000
Total	0	0	0	0	0	0	0	1,500,000
City: Miramar/Per	mbroke Park/West Park	ζ.			Ownership: State	Total I	Project Cost Estir	nate: 1,500,000
20 R P	ompano Beach FEC-SF	RC connection -	FM#			Fundi	ng Source: State	
	pe of Work: New track			Pro	oosed Study: PD&E	Q Y	es 🕑 Yes	Yes Yes
·						LAP: N	lo	Lead Agency: FDO
Program Direction	1:					MTP Po	age # 5-14 M	TP Timeframe: 2026-2030
Construct track co 417031-9. Project		ail corridor and SF	RC at Pompano Beach	n. Project requires	buy in from FEC & CSX. FN	Л#		
PE	0	0	0	0	0	0	0	7,700,000
ROW	0	0	0	0	0	0	0	35,000,000
CST	0	0	0	0	0	0	0	35,000,000
Total	0	0	0	0	0	0	0	77,700,000
City: Pompano Be	ach				Ownership: State	Total I	Project Cost Estir	nate: 77,700,000
<b>21</b> 를 G	riffin Rd @ Old Griffin	Rd intersection	- FM#			Fundi	ng Source: State	
2023-21 ₹ Ty	pe of Work: Intersection	on Improvement		Pro	oosed Study: N/A	Q Y	es 🕑 Yes	Yes Yes
Program Direction	1:					LAP: N		Lead Agency: FDO1
Construct interim	reconfiguration of north	approach to inter	section. Project Spor	sor: FDOT				
PE	0	0	0	0	0	0	0	440,000
ROW	0	0	0	0	0	0	0	2,000,000
CST	0	0	0	0	0	0	0	2,000,000
Total	0	0	0	0	0	0	0	4,440,000
City: Dania Beach					Ownership: State	Total I	Project Cost Estir	nate: 4,440,000

							Amount	Funding
Phase	<2024	2024	2025	2026	2027	2028	Funded	Needed
<b>22</b> 물 Flor	rida's Turnpike Inter	change @ Griffin	Rd/Orange Dr - FM	1#		Fund	ding Source: Stat	e
<u> </u>	e of Work: Interchang	_	_		sed Study: N/A	Q	Yes P Yes	Yes Yes
Program Direction:						LAP:		Lead Agency: FDO1
•	nents to interchange. T 195-4. Project Sponsor	•	riffin Road, Turnpike	interchange is con	gested and confusing. P			
PE	0	0	0	0	0	0	0	9,240,000
CST	0	0	0	0	0	0	0	42,000,000
Total	0	0	0	0	0	0	0	51,240,000
City: Davie					Ownership: State	Tota	l Project Cost Est	timate: 51,240,000
23 P. SR-8	810/Oakland Park B	lvd @ SR-7/US-4	41 - FM#			Fund	ding Source: Stat	e
2023-23 ₹ Type	e of Work: Intersection	on Improvement		Propo	sed Study: PD&E	@	Yes Yes	Yes Yes
)rogram Diroction	Move funds from Roa	dwav Priority 45 (F	Pines Blvd @ Universi	ity Dr CTO EM# 44	6E971) to Boodway Bri	LAP:		Lead Agency: FDOT
<b>(Oakland Park Blvd</b> ( Construct center tur	@ SR-7 CTO) n overpass. Project is				ark Blvd @ SR-7/US-441	WITP	Page # 5-14	MTP Timeframe: 2026-2030
( <b>Oakland Park Blvd</b> Construct center tur Project Sponsor: Bro	@ SR-7 CTO) n overpass. Project is	associated with TSN	M&O/Safety Project "	SR-810/Oakland Pa		".		
(Oakland Park Blvd ( Construct center tur Project Sponsor: Bro PE	@ SR-7 CTO) rn overpass. Project is oward MPO 0	associated with TSN	M&O/Safety Project " 0	SR-810/Oakland Pa	ork Blvd @ SR-7/US-441 0	".	0	9,900,000
(Oakland Park Blvd of Construct center tur Project Sponsor: Bro PE ROW	@ SR-7 CTO) n overpass. Project is	associated with TSN	M&O/Safety Project "	SR-810/Oakland Pa		". 0 0		9,900,000 45,000,000
(Oakland Park Blvd of Construct center tur Project Sponsor: Bro PE ROW CST	@ SR-7 CTO) rn overpass. Project is oward MPO  0  0  0	associated with TSN 0 0 0	M&O/Safety Project " 0 0 0	SR-810/Oakland Pa 0 0 0	ork Blvd @ SR-7/US-441 0 0 0 0	". 0 0	0 0 0	45,000,000 45,000,000
(Oakland Park Blvd of Construct center tur Project Sponsor: Bro PE ROW CST	@ SR-7 CTO) rn overpass. Project is oward MPO 0 0 0	associated with TSN	M&O/Safety Project " 0	SR-810/Oakland Pa	0 0 0 0 0 0	". 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0	9,900,000 45,000,000 45,000,000 99,900,000
Oakland Park Blvd of Construct center ture Project Sponsor: Brope ROW CST  Total City: Lauderdale Lak	@ SR-7 CTO) rn overpass. Project is oward MPO 0 0 0 0	associated with TSN 0 0 0 0	M&O/Safety Project "  0 0 0 0	SR-810/Oakland Pa 0 0 0 0	ork Blvd @ SR-7/US-441 0 0 0 0	".  0 0 0 0 Tota	0 0 0 <b>0</b> I Project Cost Est	9,900,000 45,000,000 45,000,000 99,900,000 timate: 99,900,000
Coakland Park Blvd of Construct center ture Project Sponsor: Brock ROW CST  Total City: Lauderdale Lak	@ SR-7 CTO) rn overpass. Project is oward MPO 0 0 0 0 0 tes	associated with TSN  0  0  0  0  0  Rd/15th St to Cy	M&O/Safety Project "  0 0 0 0	SR-810/Oakland Pa 0 0 0 0 0	ork Blvd @ SR-7/US-441  0 0 0 0 O Ownership: State	".  0 0 0 Tota	0 0 0 0 I Project Cost Est	9,900,000 45,000,000 45,000,000 99,900,000 timate: 99,900,000
Coakland Park Blvd of Construct center ture Project Sponsor: Brock ROW CST  Total City: Lauderdale Lak	@ SR-7 CTO) rn overpass. Project is oward MPO 0 0 0 0	associated with TSN  0  0  0  0  0  Rd/15th St to Cy	M&O/Safety Project "  0 0 0 0	SR-810/Oakland Pa 0 0 0 0 0	0 0 0 0 0 0	".  0 0 0 Tota Func	0 0 0 I Project Cost Est ding Source: Stat Yes No	9,900,000 45,000,000 45,000,000 99,900,000 timate: 99,900,000
Oakland Park Blvd (Construct center ture) Project Sponsor: Broope ROW CST Total City: Lauderdale Lake 24 Project Sponsor: Type Type Project Sponsor: Broope ROW CST Total City: Lauderdale Lake Type Project Sponsor: Type P	@ SR-7 CTO) rn overpass. Project is oward MPO 0 0 0 0 0 tes	associated with TSN  0  0  0  0  0  Rd/15th St to Cy	M&O/Safety Project "  0 0 0 0	SR-810/Oakland Pa 0 0 0 0 0	ork Blvd @ SR-7/US-441  0 0 0 0 O Ownership: State	".  0 0 0 Tota Func	0 0 0 1 Project Cost Est ding Source: Stat Yes No	9,900,000 45,000,000 45,000,000 99,900,000 e Yes No Lead Agency: FDOT
Coakland Park Blvd of Construct center ture Project Sponsor: Brode ROW CST  Total City: Lauderdale Lake  24  2023-24  Program Direction:	@ SR-7 CTO) rn overpass. Project is oward MPO 0 0 0 0 0 tes	associated with TSN  0  0  0  0  Rd/15th St to Cy  ound left turn lane	M&O/Safety Project "  0 0 0 0	SR-810/Oakland Pa 0 0 0 0 0	ork Blvd @ SR-7/US-441  0 0 0 0 O Ownership: State	".  0 0 0 Tota Func	0 0 0 1 Project Cost Est ding Source: Stat Yes No	9,900,000 45,000,000 45,000,000 99,900,000 e Yes No Lead Agency: FDOT
Construct center ture Project Sponsor: Brook CST  Total City: Lauderdale Lake 24  2023-24  Program Direction: Add eastbound left-total Construct center ture for the project Sponsor: Brook CST  Total  City: Lauderdale Lake CST  Type  Add eastbound left-total	@ SR-7 CTO) rn overpass. Project is oward MPO 0 0 0 0 ses 1/SR-5 from McNab	associated with TSN  0  0  0  0  Rd/15th St to Cy  ound left turn lane	M&O/Safety Project "  0 0 0 0	SR-810/Oakland Pa 0 0 0 0 0	ork Blvd @ SR-7/US-441  0 0 0 0 O Ownership: State	".  0 0 0 Tota Func	0 0 0 1 Project Cost Est ding Source: Stat Yes No	9,900,000 45,000,000 45,000,000 99,900,000 timate: 99,900,000
Oakland Park Blvd of Construct center ture Project Sponsor: Brook PEROW CST  Total City: Lauderdale Lak  24  2023-24  Program Direction: Add eastbound left-tope	@ SR-7 CTO) rn overpass. Project is oward MPO 0 0 0 0  Ces  1/SR-5 from McNab e of Work: Add eastbother.	associated with TSN  0  0  0  0  0  Rd/15th St to Cy  ound left turn lane	0 0 0 0 0 press Creek Rd/62	SR-810/Oakland Pa  0 0 0 0 md St - FM# Propo	0 0 0 0 0 Ownership: State	Tota  Func  ATP	0 0 0 I Project Cost Est ding Source: Stat Yes No No Page # 5-14	9,900,000 45,000,000 45,000,000 99,900,000 e  Yes No Lead Agency: FDOT MTP Timeframe: 2026-2030
(Oakland Park Blvd of Construct center tur Project Sponsor: BroopE ROW CST Total City: Lauderdale Lak 24 2023-24 Program Direction:	@ SR-7 CTO) rn overpass. Project is oward MPO 0 0 0 0  Ces  1/SR-5 from McNab e of Work: Add eastbother.	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 press Creek Rd/62	0 0 0 0 0 <b>0</b> <b>nd St - FM#</b> <b>Propo</b>	0 0 0 0 0 Ownership: State	Tota  Func  LAP:  MTP	0 0 0 I Project Cost Est ding Source: Stat Yes No No Page # 5-14	9,900,000 45,000,000 45,000,000 99,900,000 e  Yes No Lead Agency: FDOT MTP Timeframe: 2026-2030







Phase	<2024	2024	2025	2026	2027	2028	Amount Funded	Funding Needed
25	SR-817/UNIVERSITY [	OR @ ROYAL PALM	BLVD FM# 44956	21		ı	Funding Source: Stat	te
2023-25	Type of Work: ADD LEF	T TURN LANE(S)		Pro	posed Study: PD&E	(	Yes Yes	Yes Yes
Program Direction						I	AP: No	Lead Agency: FDO
2022 MPO ROAD				DD DUAL LEFT-TI	JRN LANES ON UNIVERSIT	ΓY DR	MTP Page # 5-14	MTP Timeframe: 2026-203
PDE	0	0	0	0	75,000	0	75,000	0
PE	0	0	0	0	0	0	0	102,666
ROW	0	0	0	0	0	0	0	466,662
CST	0	0	0	0	0	0	0	466,662
Total	0	0	0	0	75,000	0	75,000	1,035,990
City: Coral Sprin	gs				Ownership: State	7	otal Project Cost Es	timate: 1,110,990
26	A1A/SE 20 AVE @ SR	810/E HILLSBORO	BLVD - FM# 449564	1			Funding Source: Stat	te
2023-26	Type of Work: INTERSE	CTION IMPROVEMEN	IT	Pro	posed Study: PD&E		Yes Yes	Yes Yes
Program Direction	on:						<b>.AP: No</b> MTP Page # 5-15	Lead Agency: FDO MTP Timeframe: 2026-2036
	OWAY PRIORITY# 26-CIT ALLOW THROUGH MOV		•		NTERSECTION ADDITIONA /B	AL EB TO		
PDE	0	0	0	0	75,000	0	75,000	0
PE	0	0	0	0	0	0	0	611,129
ROW	0	0	0	0	0	0	0	3,073,311
CST	0	0	0	0	0	0	0	3,073,311
Total	0	0	0	0	75,000	0	75,000	6,757,751
City: Deerfield B	each				Ownership: State	7	otal Project Cost Es	timate: 6,832,751







**Local Funds** 

Federal, State,

					•	Roadway MPC	Amount	Funding
Phase	<2024	2024	2025	2026	2027	2028	Funded	Needed
	-858/HALLANDALE E						ding Source: State	
S Tyr	pe of Work: ADD LEFT		. 14 AVL - 1 IVIII 44.		osed Study: PD&E	-	Yes Pyes	Yes Yes
2023-27	<b>Je 01 1101111</b> 7133 EE1 1				occurrency. For		: No	Lead Agency: FDO
rogram Direction:								MTP Timeframe: 2026-203
.022 MPO ROADW	'AY PRIORITY# 27- CITY	OF HALLANDALE B	EACH FEASIBILTY ST	UDY: IMPLEMENT D	OUAL LEFT TURN LANE		J	,
ASTBOUND FROM	I EB HALLANDALE BEAG	CH BLVD TO NB NE	L4TH AVE. R/W NEE	DED				
DE	0	0	0	0	75,000	0	75,000	0
PE	0	0	0	0	0	0	0	293,131
ROW	0	0	0	0	0	0	0	1,673,325
CST	0	0	0	0	0	0	0	1,673,325
Total	0	0	0	0	75,000	0	75,000	3,639,781
City: Hallandale Be	each				Ownership: State	Tota	al Project Cost Est	imate: 3,714,781
28 ₹ So	uth Florida Rail Corr	idor @ Copans Rd	- FM#			Fun	ding Source: State	2
Š	pe of Work: Grade sep			Prop	osed Study: PD&E	Q	Yes Yes	Yes Yes
2023-28				•	•			
						I AP	: No	Lead Agency: FDO
Program Direction:	: Move forward with p	rogramming to acc	ess grant funding.				<b>P: No</b> P Page # 5-15	
				Vork Program. FDO	Γ rail office is looking at g	MTI		• .
Construct grade sep		ossing. Feasibility st	udy is currently in W	Vork Program. FDO	Γ rail office is looking at g	MTI		• .
Construct grade sepseparation in multip	paration at railroad cro	ossing. Feasibility st	udy is currently in W	Vork Program. FDO	Γ rail office is looking at g	MTI		
Construct grade seg eparation in multip	paration at railroad cro ple locations. Project S	ossing. Feasibility st ponsor: Broward M	udy is currently in W PO	_		<i>MTI</i> rade	P Page # 5-15 I	MTP Timeframe: 2026-2030
Construct grade sepseparation in multip PE ROW	paration at railroad cro ple locations. Project S 0	ossing. Feasibility st ponsor: Broward M 0	udy is currently in W PO O	0	0	mtr rade	P Page # 5-15 I	MTP Timeframe: 2026-2030 <b>5,198,600</b>
Construct grade sep separation in multip PE ROW	paration at railroad cro ple locations. Project S O O	ossing. Feasibility st ponsor: Broward M 0	udy is currently in W PO O	0	0	nade 0	P Page # 5-15 I	5,198,600 23,630,000
Construct grade sepseparation in multipe ROW CST	paration at railroad cro ple locations. Project S 0 0 0	ossing. Feasibility st ponsor: Broward M 0 0	udy is currently in W PO 0 0 0	0 0 0	0 0 0	0 0 0 0	P Page # 5-15 I	5,198,600 23,630,000 23,458,600
Construct grade sepseparation in multipe ROW CST Total City: Pompano Bea	paration at railroad cro ple locations. Project S 0 0 0	ossing. Feasibility st ponsor: Broward M 0 0 0	udy is currently in W PO 0 0 0	0 0 0	0 0 0	0 0 0 0	P Page # 5-15	5,198,600 23,630,000 23,630,000 52,458,600 imate: 52,458,600
Construct grade seperation in multiple ROW CST Total City: Pompano Bea	paration at railroad cro ple locations. Project S 0 0 0 0 och	ossing. Feasibility st ponsor: Broward M 0 0 0 0	udy is currently in W PO 0 0 0	0 0 0	0 0 0 0 Ownership: State	rade  0 0 0 0 Tota	P Page # 5-15   0 0 0 0 al Project Cost Est	5,198,600 23,630,000 23,630,000 52,458,600 imate: 52,458,600
Construct grade seperation in multiple ROW CST Total City: Pompano Bea	paration at railroad cro ple locations. Project S 0 0 0 0	ossing. Feasibility st ponsor: Broward M 0 0 0 0	udy is currently in W PO 0 0 0	0 0 0	0 0 0	nade  0 0 0 0 Tota	O O O O O O O O O O O O O O O O O O O	5,198,600 23,630,000 23,630,000 52,458,600 imate: 52,458,600 eral  Yes Yes
Construct grade separation in multiple ROW CST  Total City: Pompano Bea  29  Piority Type Type Type Type Type Type Type Type	paration at railroad crople locations. Project S 0 0 0 0  och hnson St from US-1 tope of Work: Resiliency	ossing. Feasibility st ponsor: Broward M 0 0 0 0	udy is currently in W PO 0 0 0	0 0 0	0 0 0 0 Ownership: State	rade  0 0 0 Total	Page # 5-15  O O O al Project Cost Est. ding Source: Fede No N/A	5,198,600 23,630,000 23,630,000 52,458,600 imate: 52,458,600 eral  Yes Lead Agency: TBI
Construct grade sepseparation in multiple ROW CST  Total City: Pompano Bea  29  Program Direction:	paration at railroad crople locations. Project S 0 0 0 0  och hnson St from US-1 tope of Work: Resiliency	ossing. Feasibility st ponsor: Broward M 0 0 0 0	udy is currently in W PO 0 0 0	0 0 0 <b>0</b> Prop	0 0 0 0 Ownership: State	rade  0 0 0 Total	Page # 5-15  O O O al Project Cost Est. ding Source: Fede No N/A	5,198,600 23,630,000 23,630,000 52,458,600 imate: 52,458,600 eral  Yes Lead Agency: TBI
Construct grade sepseparation in multiple ROW CST  Total City: Pompano Bea  29 Pogram Direction: Conduct study to de	paration at railroad crople locations. Project S 0 0 0 0  och hnson St from US-1 tope of Work: Resiliency	ossing. Feasibility st ponsor: Broward M 0 0 0 0	udy is currently in W PO 0 0 0	0 0 0 <b>0</b> Prop	0 0 0 0 Ownership: State	rade  0 0 0 Total	Page # 5-15  O O O al Project Cost Est. ding Source: Fede No N/A	5,198,600 23,630,000 23,630,000 52,458,600 imate: 52,458,600 eral  Yes Lead Agency: TBE
Construct grade sepseparation in multiple ROW CST  Total City: Pompano Bea  29 Pogram Direction: Conduct study to de	paration at railroad crople locations. Project S 0 0 0 0  och hnson St from US-1 tope of Work: Resiliency	ossing. Feasibility st ponsor: Broward M 0 0 0 0 co N 14th Ave - FN v Study	udy is currently in W PO 0 0 0	0 0 0 <b>0</b> <b>Prop</b>	0 0 0 0 Ownership: State	nade  0 0 0 Tota Fun NTE	Page # 5-15  O O O al Project Cost Est. ding Source: Fede No N/A	23,630,000 23,630,000 52,458,600 imate: 52,458,600 eral Yes Yes Lead Agency: TBE
Construct grade sepseparation in multiple ROW CST  Total City: Pompano Bea  29 2023-29  Program Direction: Conduct study to depend to the conduct study to the conduct study to the conduct study to depend to the conduct study to depend to the conduct study to the conduct	paration at railroad crople locations. Project S 0 0 0 0 och hnson St from US-1 t pe of Work: Resiliency : etermine resiliency im	ossing. Feasibility st ponsor: Broward M 0 0 0 0 0 co N 14th Ave - FN s Study	udy is currently in W PO 0 0 0 <b>0</b> 1#	0 0 0 <b>0</b> <b>Prop</b> MPO	0 0 0 Ownership: State  osed Study: Resiliency	nade  O O O Toto Fun O LAP MTH	Page # 5-15   0 0 0 0 al Project Cost Est ding Source: Fede No  N/A P: No Page # 5-15   1	5,198,600 23,630,000 23,630,000 52,458,600 imate: 52,458,600 eral  Yes Lead Agency: TBE MTP Timeframe: 2026-2030 750,000







Roadway					B.	nadway MPO	Adopted Progr	am Funding Goal 20%
noadnay					, in	Jauway IVIF O	Amount	Funding
Phase	<2024	2024	2025	2026	2027	2028	Funded	Needed
30 Pric	SE 2nd St/Hibiscus St	/Church St Extension	on Project from US	S-1 to Church St	- FM#	Fund	ling Source: Fed	eral
9	Type of Work: New Ro	ad Construction		Pro	posed Study: Feasibility	0	Yes Yes	Yes Yes
	•					LAP:	No	Lead Agency: FDOT
Program Direct	ion:					MTP	Page # 5-15	MTP Timeframe: 2026-2030
from future con	, ,	New Road, for FDOT	to construct, the seg		Blvd and accommodate ne to be assigned in the Feder	al Aid		
PE	0	0	0	0	0	0	0	600,000
Total	0	0	0	0	0	0	0	600,000
City: Hallandale	e Beach				Ownership: Local	Tota	l Project Cost Est	imate: 600,000
31 Pric	East Orange Dr from	SW 67th Ave to SR	-7 - FM#			Func	ling Source: Fed	eral
2023-31	Type of Work: Add cen	ter turn lane		Pro	posed Study: PD&E	0	Yes 🕑 Yes	Yes Yes
Program Direct	ion:					LAP:		Lead Agency: FDOT MTP Timeframe: 2026-2030
Add center turn of Davie	lane and lighting impro	vements. Project ma	y not need PD&E stu	dy. Depends on rig	ght of way. Project Sponsor	: Town		
PE	0	0	0	0	0	0	0	1,245,435
ROW	0	0	0	0	0	0	0	5,661,069
CST	0	0	0	0	0	0	0	5,661,069
Total	0	0	0	0	0	0	0	12,567,573
City: Davie					Ownership: Local	Tota	l Project Cost Est	imate: 12,567,573





Phase	<2024	2024	2025	2026	2027	2028	Amount Funded	Funding Needed
32 P C	Coral Hills Dr from Sa	mple Rd to NW 31s	st Ct - FM#			Fund	ding Source: Fede	eral
0	ype of Work: Add Land	•		Prop	oosed Study: PD&E	Q LAP	Yes Yes	Yes Yes
rogram Directio	n:							MTP Timeframe: 2026-20.
ncluding curb an ehicle backup in	d gutter, bike lanes, an	d new sidewalk on e he LOS is failing. Proj	ast side. Congestion	relief is needed at	V 31St to 3-lane cross se each of these intersectiones" are only turn lanes a	ons.		
PE	0	0	0	0	0	0	0	304,416
ROW	0	0	0	0	0	0	0	1,383,708
ST	0	0	0	0	0	0	0	1,383,708
Total	0	0	0	0	0	0	0	3,071,832
City: Coral Spring	gs				Ownership: Local	Tota	l Project Cost Est	imate: 3,071,832
33 P. S	E 9th St FEC Rail Cro	ssing Realignment	from Dixie Hwy to	US-1 - FM#		Fund	ding Source: Fede	eral
3	ype of Work: New FEC				osed Study: PD&E	Q	Yes Yes	Yes No
rogram Directio	n:					LAP MTP		<b>Lead Agency: FDC</b> MTP Timeframe: 2026-20.
raffic in the surro	•	eighborhoods while a			e FEC rail crossing will he stem. FEC collaboration	•		
PE	0	0	0	0	0	0	0	188,133
ROW	0	0	0	0	0	0	0	855,150
ST	0	0	0	0	0	0	0	855,150
Total	0	0	0	0	0	0	0	1,898,433
ity: Hallandale E	Panah				Ownership: Local	Tota	l Project Cost Est	imate: 1,898,43.

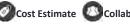






							Amount	Funding
Phase	<2024	2024	2025	2026	2027	2028	Funded	Needed
34 볼 Univ	ersity Dr from O	ld Club Rd to Loxah	atchee Rd - FM#			Fur	nding Source: Fed	eral
	e of Work: Widenir			Pro	posed Study: PD&E	Q	Yes Yes	Yes No
Program Direction:							<b>P: No</b> P Page # 5-16	Lead Agency: FDO MTP Timeframe: 2026-203
			, ,		ed section to a 2-lane r t Sponsor: City of Park	,		
PE	0	0	0	0	0	0	0	2,073,974
CST	0	0	0	0	0	0	0	9,427,156
Total	0	0	0	0	0	0	0	11,501,130
City: Parkland					Ownership: Local	Tot	al Project Cost Es	timate: 11,501,130
35 g SW	148TH AVE FRON	1 BASS CREEK RD T	O MIRAMAR PKWY	′ - FM# 4496431		Fur	nding Source: Fed	eral
2023-35 ĕ Type	e of Work: PD&E/E	MO STUDY		Pro	posed Study: PD&E	@	Yes 🕑 Yes	Yes 🐼 Yes
rogram Direction:							<b>P: No</b> P Page # 5-18	Lead Agency: FDO MTP Timeframe: 2026-203
022 MPO ROADWA RRIGATION.	Y PRIORITY #36 WI	DEN 2 TO 4 LANES W	ITH MEDIAN, BIKE LA	NES, SIDEWALKS	, LANDSCAPE, HARDSC	CAPE, AND		
PDE	0	0	0	0	500,000	1,500,000	2,000,000	0
E	0	0	0	0	0	0	0	1,108,153
ROW	0	0	0	0	0	0	0	0
CST	0	0	0	0	0	0	0	7,309,787
Total	0	0	0	0	500,000	1,500,000	2,000,000	8,417,940
าบเสา						77	_,,	





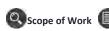
Roadway						Koauway MPO	Amount	
_1							Amount	Funding
Phase	<2024	2024	2025	2026	2027	2028	Funded	Needed
36 ₹ Mi	ramar Blvd from F	lamingo Rd to Hiat	us Rd - FM#			Fund	ding Source: Federal	
	e of Work: Widenir			Prop	osed Study: PD&E	@	Yes 🕑 Yes 🕢	Yes 🚳 Yes
						LAP:	No Le	ad Agency: FDOT
Program Direction:						MTP	Page # 5-18 MTP Tim	eframe: 2031-2035
				oing, hardscape, and	irrigation. Connects to	4 lane		
_	itus Road. Project Sp	onsor: City of Miram				_ ;		
PE	0	0	0	0	0	0	0	3,559,348
ROW	0	0	0	0	0	0	0	0
CST	0	0	0	0	0	0	0	16,178,853
Total	0	0	0	0	0	0	0	19,738,201
City: Miramar					Ownership: Local	Tota	l Project Cost Estimate:	19,738,201
37 꽃 Sho	eridan St from 196	th Ave to US-27 - F	M#			Fund	ling Source: Federal	
2023-37	e of Work: Widenir	ng		Prop	osed Study: PD&E	0	Yes 🕑 Yes 🕢	Yes 🚳 Yes
						LAP:	No Le	ad Agency: FDOT
Program Direction:						MTP	Page # 5-18 MTP Tim	eframe: 2031-2035
Widen from 2 to 4 l	anes (includes sidew	valk on one side). Pro	oject Sponsor: City o	of Pembroke Pines				
PE	0	0	0	0	0	0	0	2,387,088
ROW	0	0	0	0	0	0	0	0
CST	0	0	0	0	0	0	0	10,850,401
Total	0	0	0	0	0	0	0	13,237,489
City: Pembroke Pin	es				Ownership: County	Tota	l Project Cost Estimate:	13,237,489







Roadway					•		Adopted Program Fui	Funding
Phase	<2024	2024	2025	2026	2027	2028	Funded	Needed
		SW 42nd St to Gri			-		ding Source: Federal	
9	of Work: Widenin			Prop	oosed Study: PD&E	<b>Q</b>		Yes 🙆 Yes
2025-36				-		LAP:		ad Agency: FDOT
Program Direction:								eframe: 2031-2035
Widen from 2 to 4 la	nes. Project Sponso	or: Broward MPO						
PE	0	0	0	0	0	0	0	814,000
ROW	0	0	0	0	0	0	0	3,700,000
CST	0	0	0	0	0	0	0	3,700,000
Total	0	0	0	0	0	0	0	8,214,000
City: Dania Beach					Ownership: County	Tota	l Project Cost Estimate:	8,214,000
39 <sup>골</sup> Wile	s Rd from Florida	's Turnpike to Pow	erline Rd - FM#			Fund	ding Source: Federal	
	of Work: Widenin			Prop	oosed Study: PD&E	Q	Yes Yes	Yes 💿 Yes
Drogram Divertion						LAP:	No Le	ad Agency: FDOT
Program Direction:						MTP	Page # 5-18 MTP Tim	eframe: 2031-2035
Widen from 4 to 6 la	nes. Project Sponso	or: Broward MPO						
PE	0	0	0	0	0	0	0	1,474,000
ROW	0	0	0	0	0	0	0	6,700,000
CST	0	0	0	0	0	0	0	6,700,000
Total	0	0	0	0	0	0	0	14,874,000
City: Deerfield Beach					Ownership: County	Tota	l Project Cost Estimate:	14,874,000







Roadway						Roadway MPO	<b>Adopted Program</b>	Funding Goal 20%
							Amount	Funding
Phase	<2024	2024	2025	2026	2027	2028	Funded	Needed
40 Prio	Rock Island Rd from I	VicNab Rd to Comn	nercial Blvd - FM#			Fund	ding Source: Federal	
	Type of Work: Add Lan	es & Reconstruct		Prop	osed Study: PD&E	@	Yes Yes	Yes 🚳 Yes
Program Direct	ion:					LAP MTP		Lead Agency: FDOT Timeframe: 2031-2035
Widen from 4 to	o 6 lanes with buffered b	oike lanes. Project Sp	onsor: City of Tamarac					
PE	0	0	0	0	0	0	0	676,059
ROW	0	0	0	0	0	0	0	3,072,997
CST	0	0	0	0	0	0	0	3,072,997
Total	0	0	0	0	0	0	0	6,822,053
City: Tamarac					Ownership: Local	Tota	ıl Project Cost Estima	te: 6,822,053
41 Priority	South Florida Rail Cor Type of Work: Grade so	_	d/SR-834 - FM#	Prop	osed Study: PD&E	Fund	ding Source: State Yes Yes	Yes 🚳 Yes
	ion: Move forward with					LAP: MTP		Lead Agency: FDOT Timeframe: 2036-2045
PE PE	n	0	0	0	0	0 :	0	5,198,600
ROW	0	0	0	0	0	0	0	23,630,000
CST	0	0	0	0	0	0	0	23,630,000
Total	0	0	0	0	0	0	0	52,458,600
City: Pompano	Beach				Ownership: State	Tota	ıl Project Cost Estima	ite: 52,458,600







Roadway						Roadway MPO	<b>Adopted Program</b>	
							Amount	Funding
Phase	<2024	2024	2025	2026	2027	2028	Funded	Needed
42 g FE	C Rail Corridor @ Sa	ample Rd/SR-834 -	FM#			Fund	ding Source: State	
<u> </u>	oe of Work: Grade se			Prop	osed Study: PD&E	Q	Yes Yes	Yes Yes
Due and Discotions	. 0.0					LAP	: No	Lead Agency: FDOT
Program Direction:	Move forward with	programming to acc	ess grant funding.			MTP	Page # 5-19 MTP	Timeframe: 2036-2045
Construct grade sep	paration at railroad cr	rossing. Project Spor	nsor: Broward MPO					
PE	0	0	0	0	0	0	0	5,198,600
ROW	0	0	0	0	0	0	0	23,630,000
CST	0	0	0	0	0	0	0	23,630,000
Total	0	0	0	0	0	0	0	52,458,600
City: Pompano Bea	ch				Ownership: State	Tota	ıl Project Cost Estima	te: 52,458,600
43 FE	C Rail Corridor @ Co	ommercial Blvd/SF	R-870 - FM#			Fund	ding Source: State	
2023-43	<b>be of Work:</b> Grade se	paration		Prop	osed Study: PD&E	<b>Q</b>	Yes Yes	Yes Yes
Dun ann Dina ation	. 0.0					LAP	: No	Lead Agency: FDOT
Program Direction:	Move forward with	programming to acc	ess grant tunding.			MTP	Page # 5-19 MTP	Timeframe: 2036-2045
Construct grade sep	paration at railroad cr	rossing. Project Spor	nsor: Broward MPO					
PE	0	0	0	0	0	0	0	5,198,600
ROW	0	0	0	0	0	0	0	23,630,000
CST	0	0	0	0	0	0	0	23,630,000
Total	0	0	0	0	0	0	0	52,458,600
City: Oakland Park					Ownership: State	Tota	ıl Project Cost Estima	te: 52,458,600







-						, , , , ,	Amount	am Funding Goal 20% Funding		
Dhaca	4202 <i>4</i>	2024	2025	2026	2027	2020		•		
Phase	<2024	2024	2025	2026	2027	2028	Funded	Needed		
44 P. At	lantic Blvd @ Pov	werline Rd - FM#				Fun	ding Source: Stat	e		
2023-44 ₹ Tyl	pe of Work: Interse	ection improvements		Pr	oposed Study: PD&E	Q	🔾 Yes 📳 Yes 🔗 Yes 🚳			
Drogram Direction						LAP	: No	Lead Agency: FDOT		
Program Direction	i					MTF	P Page # 5-19	MTP Timeframe: 2036-2045		
Construct center tu	ırn overpass. Reliev	ve congestion from le	ft turns. Project Spo	nsor: Broward MP0	)					
PE	0	0	0	0	0	0	0	9,900,000		
ROW	0	0	0	0	0	0	0	45,000,000		
CST	0	0	0	0	0	0	0	45,000,000		
Total	0	0	0	0	0	0	0	99,900,000		
City: Pompano Bea	ıch				Ownership: State	Tota	al Project Cost Est	timate: 99,900,000		
45 g SR	-820/PINES BLVD	. @ SR-817/UNIVE	RSITY DR - FM# 44	65871		Fun	ding Source: STA	TE		
<u> </u>	pe of Work: PD&E/				oposed Study: PD&E	Q	Yes Yes	Yes 🙉 No		
2023-43						LAP	: No	Lead Agency: FDOT		
Program Direction (Oakland Park Blvd		Roadway Priority 45	(Pines Blvd @ Univ	ersity Dr CTO, FM#	4465871) to Roadway P	riority 23	P Page # 5-19	MTP Timeframe: 2036-2045		
2021 MPO PRIORIT to FY 2028.	Y #48 IS R/W NEED	ED 22-01: PDE PRE-W	/ORK;22-02:FEASIBI	LITY STUDY;22-03:F	PDE. MPO requests to dela	ay project				
PDE	0	520,000	820,000	700,000	0	0	2,040,000	0		
	0	0	0	0	3,142,772	0	3,142,772	0		
PE		•	0	0	0	0	0	45,000,000		
	0	0	ŭ							
ROW	0 0	0	0	0	0	0	0	45,000,000		
PE ROW CST <b>Total</b>	· ·	9	0 <b>820,000</b>	7 <b>00,000</b>	0 <b>3,142,772</b>	0 <b>0</b>	0 <b>5,182,772</b>	45,000,000 90,000,000		



Roadway						Roadway MPO	Adopted Program	Funding Goal 20%
							Amount	Funding
Phase	<2024	2024	2025	2026	2027	2028	Funded	Needed
46 를 Ha	allandale Beach Blvo	d Bypass from Dixi	e Highway to US-1	- FM#		Fund	ding Source: State	
	pe of Work: Add Lane				osed Study: PD&E	0	Yes Yes	Yes Yes
Program Direction	:					LAP MTP		<b>Lead Agency: FDO1</b> <i>Timeframe: 2036-2045</i>
Add EB to NB left-t	turn lane at US-1. Proj	ject Sponsor: City of	Hallandale Beach					
PE	0	0	0	0	0	0	0	12,893,760
ROW	0	0	0	0	0	0	0	0
CST	0	0	0	0	0	0	0	58,608,000
Total	0	0	0	0	0	0	0	71,501,760
City: Hallandale Be	each				Ownership: State	Tota	ıl Project Cost Estima	te: 71,501,760
9	outh Florida Rail Cor pe of Work: Grade Se		vd/SR-814 - FM#	Prop	oosed Study: PD&E		ding Source: State Yes Yes	Yes 🚳 Yes
Program Direction	: Move forward with	programming to acc	ess grant funding.			LAP MTP		Lead Agency: FDOT Timeframe: 2036-2045
Construct grade se	paration at railroad cr	rossing. Project Spor	nsor: Broward MPO					
PE	0	0	0	0	0	0	0	5,198,600
ROW	0	0	0	0	0	0	0	23,630,000
CST	0	0	0	0	0	0	0	23,630,000
Total	0	0	0	0	0	0	0	52,458,600
City: Pompano Bea	ach				Ownership: State	Tota	ıl Project Cost Estima	te: 52,458,600







State Funds

Roadway					R	oadway IVIPO	Adopted Program F Amount	Funding Goal 20%
Phase	<2024	2024	2025	2026	2027	2028	Funded	Needed
				2020	2027			Needed
<u> </u>	uth Florida Rail Cor oe of Work: Grade Se		Cypress Creek - FM#	Dror	oosed Study: PD&E		ding Source: Federal Yes Pyes 6	Nyos O yos
2023-48	Je of work. Grade Se	ерагасіон		Piop	osed Study. PD&E	Q		_
Program Direction	Move forward with	programming to acc	ess grant funding.			LAP:		Lead Agency: FDOT Timeframe: 2036-2045
Construct grade se	paration at railroad c	rossing. Project Spor	nsor: Broward MPO				ruge # 3 13 Will	mejrume. 2030 2043
PE	0	0	0	0	0	0	0	5,198,600
ROW	0	0	0	0	0	0	0	23,630,000
CST	0	0	0	0	0	0	0	23,630,000
Total	0	0	0	0	0	0	0	52,458,600
City: Fort Lauderda	le				Ownership: County	Tota	l Project Cost Estimat	e: 52,458,600
49 🚆 SV	/ 196th Ave from P	ines Blvd to Miran	nar Pkwy - FM#			Fund	ding Source: Federal	
2023-49 St Tyl	e of Work: Widenin	g		Prop	osed Study: PD&E	<b>Q</b>	Yes 🕑 Yes 🧖	Yes Yes
Program Direction	:					LAP: MTP		Lead Agency: FDOT imeframe: 2036-2045
Widen from 2 to 4	lanes. Project Sponso	or: Broward MPO						
PE	0	0	0	0	0	0	0	4,201,855
ROW	0	0	0	0	0	0	0	19,099,340
CST	0	0	0	0	0	0	0	19,099,340
Total	0	0	0	0	0	0	0	42,400,535
City: Miramar					Ownership: Local	Tota	l Project Cost Estimat	e: 42,400,535







Roadway						Roadway MPO	Adopted Progr	am Funding Goal 20%
Dhasa	<b>~2024</b>	2024	2025	2026	2027	2020	Amount	Funding
Phase	<2024	2024	2025	2026	2027	2028	Funded	Needed
50 gi C	Griffin Rd from Bona	venture Blvd to US	-27 - FM#			Fun	ding Source: Fede	eral
2023-50 F	ype of Work: Add Lar	nes & Reconstruct		Pro	pposed Study: PD&E	@	Yes Yes	Yes Yes
						LAP	: No	Lead Agency: FDOT
Program Direction	on:					MTP	Page # 5-20	MTP Timeframe: 2036-2045
Widen Griffin Rd Southwest Ranch	•	ude new bike lanes, ii	nstall solar lighting f	rom I-75 to US-27	). Project Sponsor: Town	of		
PE	0	0	0	0	0	0	0	3,938,963
ROW	0	0	0	0	0	0	0	0
CST	0	0	0	0	0	0	0	17,904,375
Total	0	0	0	0	0	0	0	21,843,338
City: Southwest	Ranches				Ownership: County	Tota	l Project Cost Est	imate: 21,843,338











	anagement/Safet	- у			Systems Managemen	it/Salety MPO		
							Amount	Funding
Phase	<2024	2024	2025	2026	2027	2028	Funded	Needed
<b>01</b> 옵	LLOYD ESTATES ELEM	IENTARY SCHOOL	SRTS - VARIOUS	LOCATIONS - FM#	4442401	Fund	ding Source: Fede	ral
2023 -New	Type of Work: SIDEWA	LK		Prop	osed Study: N/A	Q	Yes Yes	Yes Yes
						LAP:	Yes Lead Age	ncy: CITY OF OAKLAND
Program Directi	on: Allocate \$790,513 o	of TA funds to FY 202	4 to support constru	uction phase.				PARI
						MTP	Page #: 5-3	MTP Timeframe: N/A
(CROSSING AND	CT WITH CITY OF OAKLA ADA RAMPS) AS WELL A TO ANDREWS AVE. AND	AS SHARED LANE MA	RKINGS (SHARROWS		INTERSECTION UPGRAD BY SR-9/I-95;SR-845/	ES		
PE	5,000	0	0	0	0	0	5,000	0
CST	917,749	0	0	0	0	0	917,749	790,513
Total	922,749	0	0	0	0	0	922,749	790,513
City: Oakland Pa	ark				Ownership: Local	Tota	l Project Cost Esti	mate: 1,696,677
<b>02</b> Prio	BROWARD COUNTY-	SAFETY REVIEW A	ND FEASIBILITY AS	SSESSMENT - On	System - FM#	Fund	ding Source: State	1
2023-01	Type of Work: Feasibilit	ty Study		Prop	osed Study: N/A	Q	N/A 🕟 N/A	
						LAP:	No	Lead Agency: FDO
Program Directi	on: On System Priority	Projects (2 Projects A	Annually)			MTP	Page # 5-30	MTP Timeframe: N/A
On System Prior	ity Projects (2 Projects A	nnually)						
	0	0	0	0	0	0	0	500,000
	•			0	0	0	0	1,000,000
PDE	0	0	0	O				
PDE PE CST	0	0	0	0	0	0	0	8,000,000
PDE PE	0 0 0	0 0 <b>0</b>	0 0	0 <b>0</b>	0 <b>0</b>	0 <b>0</b>	0 <b>0</b>	8,000,000 9,500,000



Systems Ma	nagement/Safety	/			Systems Management/S	Safety MPC	Adopted Pro	gram Fundii	ng Goal 15%
,							Amoun	_	Funding
Phase	<2024	2024	2025	2026	2027	2028	Funde	t	Needed
03 Pri B	ROWARD COUNTY- S	AFETY REVIEW A	ND FEASIBILITY A	SSESSMENT - Off	System - FM#	Fur	nding Source: F	ederal	
2023-02 g T	ROWARD COUNTY- S type of Work: Feasibility	Study			oosed Study: N/A	Q	N/A 🕑 N	/A 🕜 N/A	A 🗥 N/A
						LAF	P: Yes	Lead	d Agency: TBD
Program Directio	n: Off System Priority P	rojects (2 Projects /	Annually). Coordina	te with SS4A Grant	•	MT	P Page # 5-30	MTP	Timeframe: N/A
Off System Priorit	ry Projects (2 Projects Ar	inually)							
PDE	0	0	0	0	0	0		0	400,000
PE	0	0	0	0	0	0		0	800,000
CST	0	0	0	0	0	0		)	2,600,000
Total	0	0	0	0	0	0		)	3,800,000
City: Various					Ownership: Local/County	y Tot	al Project Cost	Estimate:	3,800,000
04 Prior	On-System Planning P	roject #1 - FM#				Fur	nding Source: S	ate	
2023-03	ype of Work: Planning	Study		Prop	osed Study: N/A	O,	N/A 🕑 N	/A Ø N/A	A B N/A
						LAF	P: No	Lead	Agency: FDOT
Program Directio	n:					MT	P Page # 5-30	MTP	Timeframe: N/A
PLN	0	0	0	0	0	0		0	80,000
Total	0	0	0	0	0	0		)	80,000
City: TBD					Ownership: Local/County	y Tot	al Project Cost	Estimate:	80,000
05 P. C	On-System Planning P	roject #2 - FM#				Fur	nding Source: S	ate	
2023-04 g T	On-System Planning P Type of Work: Planning	Study		Prop	osed Study: N/A	Q	N/A 🕑 N	/A 🕜 N/A	A B N/A
2023 04						LAF	P: No	Lead	Agency: FDOT
<b>Program Directio</b>	n:					MT	P Page # 5-30		Timeframe: N/A
						0 !		2	00.000
PLN	0	0	0	0	0	0		J	80,000
PLN <b>Total</b>	0 <b>0</b>	0 <b>0</b>	0 <b>0</b>	0 <b>0</b>	<b>0</b>	0		) )	80,000



9,5101115 1111	anagement/Safe	τγ			Systems Managemer	nt/Safety MPO	Adopted Progra	iiii i uiiuiiig doai 1370
							Amount	Funding
Phase	<2024	2024	2025	2026	2027	2028	Funded	Needed
06 Pri	FDOT Signal System -	- FM#				Fun	ding Source: State	
2023-06 Pri	FDOT Signal System - Type of Work: Signal Sy	ystem Improvements		Pro	pposed Study: N/A	Q	Yes Yes	Yes Yes
Program Direction	on:						: No	Lead Agency: FDO
		tuaffia aigual incumunu		2045 NATO alamaina	havinan FDOT comics are		P Page # 5-30	MTP Timeframe: N/A
to support TSM8		tranic signal improve	ements during the	2045 MTP planning	horizon. FDOT carries ove	r project		
ENV,PE,CST	0	0	0	0	0	0	0	100,000,000
Total	0	0	0	0	0	0	0	100,000,000
City: Various					Ownership: State	Tota	al Project Cost Esti	mate: 100,000,000
07 Prio	ROYAL PALM BLVD F	ROM UNIVERSITY	DRIVE TO RIVER	SIDE DRIVE - FM#	4495591	Fun	ding Source: Fede	ral
	Type of Work: PEDESTI				pposed Study: Safety	Q	Yes N/A	Yes N/A
Program Directi	on:					LAP	: Yes Lead A	Agency: Broward County
Program Direction		ATIONS NO R/W NEEI	DED.				: Yes Lead A P Page # 5-30	Agency: Broward County MTP Timeframe: N/A
_	on: EMENTS VARIOUS LOCA	ATIONS NO R/W NEEI	DED.					
_		ATIONS NO R/W NEEI	DED.	0	0			
SAFETY IMPROV	EMENTS VARIOUS LOCA			0 905,000	0 1,000,000	MTF	P Page # 5-30	MTP Timeframe: N/A
SAFETY IMPROV	EMENTS VARIOUS LOCA 400,000	0	0			<i>МТ</i> Р	P Page # 5-30 400,000	MTP Timeframe: N/A
PE CST	400,000 0 <b>400,000</b>	0	0 0	905,000	1,000,000	0 0 0	P Page # 5-30 400,000 1,905,000	MTP Timeframe: N/A  0 0
PE CST Total City: Coral Spring	400,000 0 <b>400,000</b> gs	0 0 <b>0</b>	0 0 <b>0</b>	905,000 <b>905,000</b>	1,000,000 <b>1,000,000</b>	0 0 0	400,000 1,905,000 <b>2,305,000</b>	MTP Timeframe: N/A  0 0 0 mate: 2,305,000
PE CST Total City: Coral Sprin	400,000 0 <b>400,000</b>	0 0 <b>0</b>	0 0 <b>0</b>	905,000 <b>905,000</b>	1,000,000 <b>1,000,000</b>	0 0 0	400,000 1,905,000 <b>2,305,000</b> al Project Cost Esti	MTP Timeframe: N/A  0 0 0 mate: 2,305,000
PE CST Total City: Coral Sprin	400,000  400,000  gs  SR-736/DAVIE BLVD Type of Work: ATMS - A	0 0 <b>0</b> FROM SR-9/I-95 TO ARTERIAL TRAFFIC M	0 <b>0</b> <b>0</b> <b>0 SR-5/US-1 - FN</b> GMT	905,000 <b>905,000</b>	1,000,000 1,000,000 Ownership: Local	O O O Fun	400,000 1,905,000 2,305,000 al Project Cost Esti ding Source: State	MTP Timeframe: N/A  0 0 0 mate: 2,305,000
PE CST Total City: Coral Sprin	400,000 0 <b>400,000</b> gs	0 0 <b>0</b> FROM SR-9/I-95 TO ARTERIAL TRAFFIC M	0 <b>0</b> <b>0</b> <b>0 SR-5/US-1 - FN</b> GMT	905,000 <b>905,000</b>	1,000,000 1,000,000 Ownership: Local	O O Total	400,000 1,905,000 2,305,000 2,305,000 al Project Cost Esti ding Source: State Yes Yes :: N/A Lead	MTP Timeframe: N/A  0 0 0 mate: 2,305,000 e 2,305,000 P Agency: MANAGED BY FDOT
PE CST Total City: Coral Sprin 08 2021-01 Program Direction	400,000 0 400,000 gs SR-736/DAVIE BLVD Type of Work: ATMS - A	0 0 <b>0</b> FROM SR-9/I-95 TO ARTERIAL TRAFFIC M	0 <b>0</b> <b>0</b> <b>0 SR-5/US-1 - FN</b> GMT	905,000 <b>905,000</b>	1,000,000 1,000,000 Ownership: Local	O O Total	400,000 1,905,000 2,305,000 al Project Cost Esti ding Source: State	MTP Timeframe: N/A  0 0 0 mate: 2,305,000  Yes Yes Agency: MANAGED BY
PE CST Total City: Coral Sprin  08 2021-01  Program Direction 2022 MPO TSM8	400,000 0 400,000 gs SR-736/DAVIE BLVD Type of Work: ATMS - A on: Remove CARU fund	0 0 <b>0</b> FROM SR-9/I-95 TO ARTERIAL TRAFFIC M Is, apply \$1,848,761	0 0 0 O SR-5/US-1 - FN GMT Earmark Funds	905,000 <b>905,000</b> VI# <b>4441181</b> Pro	1,000,000  1,000,000  Ownership: Local  pposed Study: N/A	O O O Total	400,000 1,905,000 2,305,000 al Project Cost Esti ding Source: State Yes Yes : N/A Lead	MTP Timeframe: N/A  0 0 0 mate: 2,305,000 e 2,305,000 P Agency: MANAGED BY FDOT
PE CST Total City: Coral Spring 08 2021-01 Program Direction 2022 MPO TSM8 PE	400,000 0 400,000 gs SR-736/DAVIE BLVD Type of Work: ATMS - A	0 0 <b>0</b> FROM SR-9/I-95 TO ARTERIAL TRAFFIC M	0 <b>0</b> <b>0</b> <b>0 SR-5/US-1 - FN</b> GMT	905,000 <b>905,000</b> W# <b>4441181</b> Pro	1,000,000 1,000,000 Ownership: Local	O O Total	400,000 1,905,000 2,305,000 2,305,000 al Project Cost Esti ding Source: State Yes Yes : N/A Lead	MTP Timeframe: N/A  0 0 0 mate: 2,305,000 e 2,305,000 P Agency: MANAGED BY FDOT
PE CST Total City: Coral Sprin  08 2021-01  Program Direction 2022 MPO TSM8	400,000  400,000  gs  SR-736/DAVIE BLVD  Type of Work: ATMS - A  on: Remove CARU fund  &O/SAFETY PRIORITY# 1  415,287	0 0 <b>0</b> FROM SR-9/I-95 TO ARTERIAL TRAFFIC M Is, apply \$1,848,761	0 0 <b>0</b> <b>O SR-5/US-1 - FN</b> GMT Earmark Funds	905,000 <b>905,000</b> VI# <b>4441181</b> Pro	1,000,000  1,000,000  Ownership: Local  pposed Study: N/A	O O O Total Fun O LAP	400,000 1,905,000 2,305,000 al Project Cost Esti ding Source: State Yes Yes : N/A Lead	MTP Timeframe: N/A  0 0 0 mate: 2,305,000 e 2,305,000 P Agency: MANAGED BY FDOT







## TRANSIT PROGRAM





Transit						Transit MPO		ram Funding Goal 10%
							Amount	Funding
Phase	<2024	2024	2025	2026	2027	2028	Funded	Needed
<b>01</b> 골 And	drews & 3rd Aven	ues Mobility Improv	ements SE 17th S	treet to Sunrise	Blvd - FM#	Fund	ling Source: Fed	leral and Local
9	e of Work: Feasibili				osed Study: Feasibility	0	Yes No	Yes No
Dun annum Dina ation.						LAP:	No	Lead Agency: FDOT
Program Direction:						MTP	Page # 5-29	MTP Timeframe: 2026-2030
_	•	· ·			rater, transit, crosswalks. way. Project Sponsor: Cit	y of Fort		
PE	0	0	0	0	0	0	0	10,000,000
Total	0	0	0	0	0	0	0	10,000,000
City: Fort Lauderda	le				Ownership: County	Tota	l Project Cost Es	timate: 10,000,000
<b>02</b> 및 Ho	llywood/Pines Blv	d. Rapid Bus from F	lamingo Rd. (Pem	broke Pines) to I	Iollywood (Young Circle	e) - FM# Fund	ling Source: Sta	te and Local
2023-02	oe of Work: Transit I	mprovement		Prop	osed Study: N/A	@	Yes P Yes	Yes No
Program Direction:						LAP:	<b>No</b> Page # 5-29	Lead Agency: FDOT MTP Timeframe: 2026-2030
stations, use of Trar	nsit Signal Priority (T		nologies, mobile tic		ransit (BAT) lanes, level bo eking federal funds and r	-		·
PE	0	0	0	0	0	0	0	3,074,180
CST	0	0	0	0	0	0	0	61,483,599
Total	0	0	0	0	0	0	0	64,557,779
City: Hollywood/Pe	embroke Pines				Ownership: State	Tota	l Project Cost Es	timate: 64,557,779







							Amount	Funding
Phase	<2024	2024	2025	2026	2027	2028	Funded	Needed
03 g U	niversity Dr Rapid B	us from Coconut C	reek (Sample Rd) to I	MiamiDade Co	(Golden Glades) - FM#	Fund	ding Source: State and	Local
2023-03 F	ype of Work: Transit I	mprovement		Prop	o (Golden Glades) - FM# posed Study: N/A	<b>Q</b>	Yes 📵 Yes 👩	Yes 🚳 No
2023-03	· ·	•		•	• ·	LAP:		ead Agency: FDO
rogram Direction	n:					i		meframe: 2031-203
nalize componer	ansit Signal Priority (TS nts and coordination. P				eeking federal funds and r			
PE	0	0	0	0	0	0	0	5,509,339
CST	0	0	0	0	0	0	0	110,186,775
Total	0	0	0	0	0	0	0	115,696,114
City: Coral Spring: Pines/Tamarac/S		.auderhill/Miramar/	Plantation/Pembroke		Ownership: State	Tota	l Project Cost Estimate	: 115,696,114
04 P. S	FRTA ROLLING STOC	K SEFTC TRIP - FM	# 4481021			Fund	ding Source: FEDERAL	
	ype of Work: PURCHA			Prop	oosed Study: N/A	0	Yes 📵 Yes 🥝	Yes 🚳 Yes
Program Direction					TRWR funds to FY 2025; <i>I</i> FTRWR funds to FY 2027.	Fley to	SOUTH FL REG	ncy: MANAGED BY TRANSPORT AUTH meframe: 2036-204
2022 TRIP SEFTC #	‡26; 2022 MPO TRANS	IT PRIORITY # 4 FLEX	TO SFRTA; JPA WITH SF	RTA NON-BUDO	GET REVENUE.	\ 		
CAP	0	0	0	0	0	0	0	25,000,000
Total	0	0	0	0	0	0	0	25,000,000
					Ownership: SFRTA	Total	l Project Cost Estimate	: 25,000,000









## Florida's Turnpike Enterprise Planned and Unfunded Needs List

10-Year Finance Plan Projects

System / Facility	Category	County	FPN	Limits (From /		Project Description	Existing Deficiency / Year Needed	PH 22 Year	PH 32 Year	PH 43 Year	PH 52 Year	PH 22 Funding (\$K)	PH 32 Funding (\$K)	PH 43 Funding (\$K)	PH 52 Funding (\$K)	Source (FP, TT, Other)
Sawgrass Expressway / SR 869	Widening	Broward	437155-5	MP 0 - South of I-75 / I-595 / NW 8th St (Future)	MP 0.5 - South of Sunrise Blvd / SR 838	Includes New Interchange:  ♦ MP 0 - NW 8th St	2025	Complete	2023-2025	2024-2025	2026	-	\$550	\$5,620	\$92,402	10-yr FP
Sawgrass Expressway / SR 869	Widening	Broward	437155-1	MP 0.5 - South of Sunrise Blvd / SR 838	MP 4.1 - North of Oakland Park Blvd / SR 816	Widen from 6 to 10 Lanes Includes Interchange Improvements:  ◆ MP 1 - Sunrise Blvd / SR 838  ◆ MP 1B - Pat Salerno Dr  ◆ MP 3 - Oakland Park Blvd /  SR 816	Existing Deficiency	Complete	2023-2024	2023-2025	2025	-	\$5,500	\$30,811	\$235,227	10-yr FP
Sawgrass Expressway / SR 869	Widening	Broward	437155-6	MP 4.1 - North of Oakland Park Blvd / SR 816	MP 7.5 - South of Atlantic Blvd / SR 814	Widen from 6 to 10 Lanes Includes Interchange Improvement:  ◆ MP 5 - Commercial Blvd / SR 870	Existing Deficiency	Complete	2025-2026	2024-2025	2026	-	\$649	\$1,838	\$112,949	10-yr FP
Sawgrass Expressway / SR 869	Widening	Broward	435461-1	MP 9 - North of Atlantic Blvd / SR 814	MP 12 - North of Sample Rd / SR 834	Widen from 6 to 10 Lanes Includes Interchange Improvement:  ◆ MP 11 - Sample Rd / SR 834	2030	Complete	2024	-	2024	-	\$330	-	\$75,204	10-yr FP
Sawgrass Expressway / SR 869	Widening	Broward	435461-4	MP 12 - North of Sample Rd / SR 834	MP 14.8 - South of University Dr / SR 817	Widen from 6 to 10 Lanes Includes Interchange Improvement:  ◆ MP 14 - Coral Ridge Dr	2035	Complete	2024	-	2026	-	\$520	-	\$84,006	10-yr FP
Sawgrass Expressway / SR 869	Widening	Broward	435461-5	MP 14.8 - South of University Dr / SR 817	MP 18.4 - North of US 441	Widen from 6 to 10 Lanes Includes Interchange Improvement:  ◆ MP 15 - University Dr / SR 817	2025	Complete	2024	-	2026	-	\$300	-	\$82,800	10-yr FP
Sawgrass Expressway / SR 869	Widening	Broward	437224-1	MP 18.4 - North of US 441	MP 22 - Powerline Rd	Widen from 6 to 10 Lanes w/CD Includes Interchange Improvements:  ◆ MP 18 - US 441  ◆ MP 19 - Lyons Rd  ◆ MP 21 - Turnpike Mainline / SR 91 / SW 10th St	2030	Complete	2024-2025	-	2031	-	\$15,900	-	\$431,304	10-yr FP
Turnpike Mainline / SR 91	Widening	Broward	423373-6	MP 3.3 X- Miami-Dade / Broward CL	MP 47 - Turnpike Mainline / SR 821	Widen from 6 to 8 Lanes Includes Interchange Improvement:  ◆ MP 47 - Turnpike Mainline / SR 821	2025	Complete	Complete	-	2031	-	-	1	\$3,933	10-yr FP
Turnpike Mainline / SR 91	TSM&O	Broward	446223-1	MP 47 - Turnpike Mainline / SR 821	MP 51 - Johnson St	Corridor TSM&O Improvement Includes Interchange Improvement:  ◆ MP 49 - Hollywood Blvd / Pines Blvd / SR 820	Existing Deficiency	Complete	Underway- 2023	-	2024	-	-	-	\$92,777	10-yr FP
Turnpike Mainline / SR 91	TSM&O	Broward	446224-1	MP 51 - Johnson St	MP 53 - Griffin Rd / SR 818	Corridor TSM&O Improvement	Existing Deficiency	Complete	Underway- 2023	1	2024	1	1	1	\$65,482	10-yr FP
Turnpike Mainline / SR 91	TSM&O	Broward	415927-4	MP 71 - Sawgrass Expwy / SR 869	MP 73 - Broward / Palm Beach CL	Corridor TSM&O Improvement	2025	Complete	Underway- 2023	-	2025	-	-	-	\$40,430	10-yr FP
Turnpike Mainline / SR 91	TSM&O	Broward	446224-2	-	-	TSM&O Interchange Improvement:  ◆ MP 54 - Griffin Rd / SR 818	2030	-	2024	2025	2026	-	\$1,018	\$1,000	\$8,485	10-yr FP

## Florida's Turnpike Enterprise Planned and Unfunded Needs List

**Unfunded Projects** 

System / Facility	Category	County	FPN	Limits (From / 1		Project Description	Existing Deficiency / Year Needed	PH 22 Year	PH 32 Year	PH 43 Year	PH 52 Year	PH 22 Funding (\$K)	PH 32 Funding (\$K)	PH 43 Funding (\$K)	PH 52 Funding (\$K)	Source (FP, TT, Other)
Turnpike Mainline / SR 91	Widening	Broward	449709-1	MP 47 - Turnpike Mainline / SR 821	MP 54 - I-595	Widen from 8 to 10 Lanes w/ML Includes Interchange Improvement:  MP 49 - Hollywood Blvd / Pines Blvd / SR 820  MP 53 - Griffin Rd	2030	2028	-	-	,	\$4,500	,	1	-	10-yr FP
Turnpike Mainline / SR 91	Widening	Broward	452078-1, 452075-1, 452077-2, 452077-1, 452076-1, 452073-1, 452076-2	MP 54 - I-595 / SR 84 / US 441	MP 70 - Wiles Rd	Widen from 6/8 to 10/12 Lanes w/ML Includes Interchange Improvements:  ◆ MP 62 - Commercial Blvd / SR 870  ◆ MP 67 - Coconut Creek Pkwy /  ML King Blvd  ◆ MP 69 - Sample Rd / SR 834 Includes New Interchanges:  ◆ MP 61 - Oakland Park Blvd  ◆ MP 63 - Cypress Creek Rd	2025	Underway- 2023	2023, 2025- 2027, 2029	2028-2029	-	-	\$73,147	\$26,400	-	10-yr FP
Turnpike Mainline / SR 91	Widening	Broward	447716-2	MP 71 - Sawgrass Expwy / SR 869	MP 75 - Glades Rd / SR 808		2035	2028	-	-	-	\$5,000	-	-	-	10-yr FP
Turnpike Mainline / SR 91	TSM&O	Broward	-	MP 47 - Turnpike Mainline / SR 821	MP 71 - Sawgrass Expwy / SR 869	Corridor TSM&O Improvement	2050	-	-	-	-	-	-	-	-	Traffic Trends
Turnpike Mainline / SR 91	Interchange	Broward	446019-1	-	-	Interchange Improvement: ◆ MP 75 - Glades Rd / SR 808	2025	Underway- 2023	-	-	-	-	-	-	-	10-yr FP

Partnership Projects

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System / Facility	Category	County	FPN	Limits (From / To)		Project Description	Existing Deficiency / Year Needed	PH 22 Year	PH 32 Year	PH 43 Year	PH 52 Year	PH 22 Funding (\$K)	PH 32 Funding (\$K)	PH 43 Funding (\$K)	PH 52 Funding (\$K)	Source (FP, TT, Other)
SW 10th Street Connector	New Construction	Broward	439891-1	Turnpike Mainline / SR 91	I-95	New Road Construction	-	Complete	-	-	2025	- -	- -	-		10-yr FP