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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 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) 2022 MMPL is used to develop the FY 2023-2027 Draft Tentative Work Program and the FY 2023-2027 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.

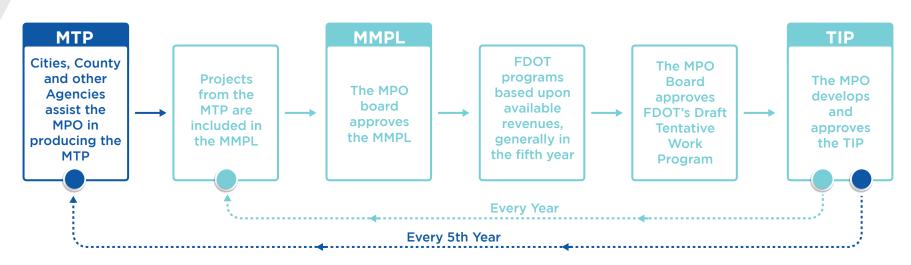


Figure 1 Core Product Development Process

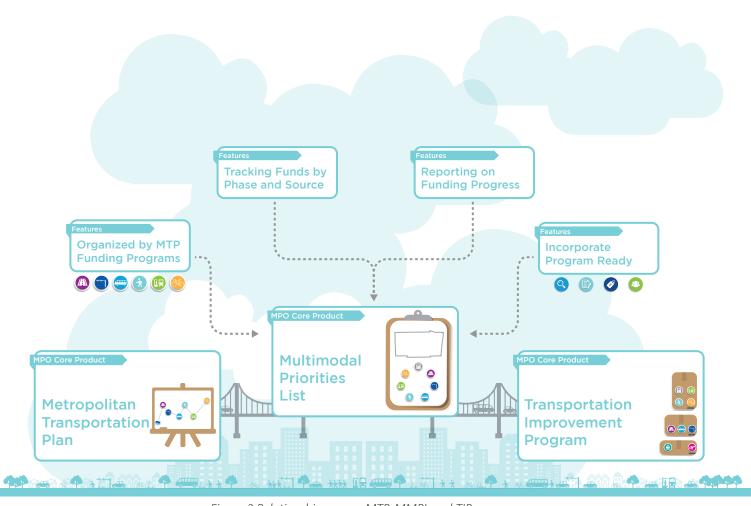


Figure 2 Relationship among MTP, MMPL and TIP

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.

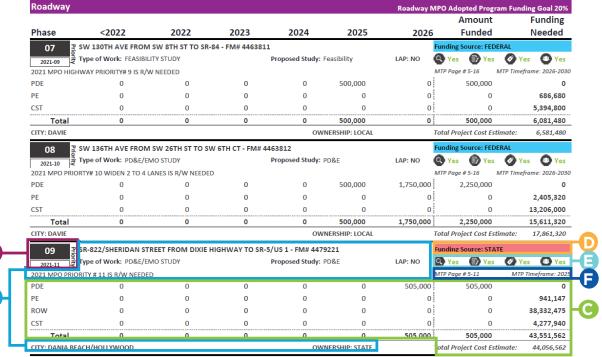
UNIFIED PLANNING WORK PROGRAM (UPWP)



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





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 an annual competitive grant program to fund projects such as Complete Streets projects, traffic calming and intersection improvements, ADA compliance upgrades, bus shelters, bike racks, and technology advancements (e.g., transit signal priority and traffic control devices). Projects funded through this program are generally around \$2 million each.

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 30% for safety, 24% for economic development, 23% for connectivity, and 23% for mobility.

COMPLETE STREETS MASTER PLAN (CSMP)

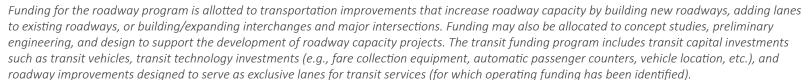
Complete streets are built for all users, emphasizing the safe and efficient movement of people including pedestrians, bicyclists, and transit riders. The MPO developed a CSMP to guide future investments by creating a prioritized list of projects based on technical, data-driven analysis and community 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.

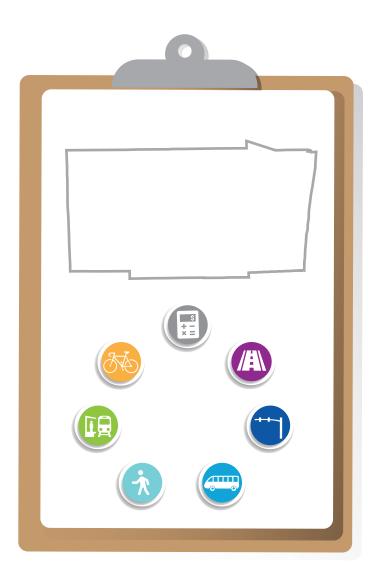
Prioritization of Mobility Hub projects is based on identified criteria or variables. Guided by the goals in the 2045 MTP, the recommended evaluation framework measures a candidate location's existing market and network readiness by incorporating the best available information into the evaluation matrix 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 UNIFIED PLANNING WORK PROGRAM PROGRAM







SAWGRASS EXPY

W HILLSBORO BLVD

UPWP	_	_	_	_	_	UPWP MPO	Adopted Program	m Funding Goal N/A%
Phase	<2022	2022	2023	2024	2025	2026	Amount Funded	Funding Needed
01 Prio	BROWARD MPO UP	PWP - FM# 439324	-3-4-5			Fun	ding Source: FEDI	ERAL
	Type of Work: TRANS	PORTATION PLANN	ING	Proposed Study	: N/A	LAP: N/A	Yes Yes	Yes Yes
	PRITY #1 ADDITIONAL 1		FY21. *Allocate \$65	0,000 of CARES fund	ds to FY 2023.	MTI	P Page # 1-2	MTP Timeframe:
PLN	0	4,657,558	4,000,000	4,500,000	5,000,000	5,000,000	23,157,558	5,500,000
PLN-CARES*	0	0	0	0	0	0	0	1,150,000
Total	0	4,657,558	4,000,000	4,500,000	5,000,000	5,000,000	23,157,558	6,650,000
CITY: BROWARI	О МРО			01	WNERSHIP: N/A	Ann	nual Project Cost E	stimate: 5,500,000
02 Prio	LOCAL DELIVERY PLA	ANNING STUDY - F	M#			Fun	ding Source: FEDI	ERAL
2021-New	Type of Work: TRAN	SPORTATION PLANI	NING	Proposed Study	: N/A	LAP: N/A	Yes Yes	Yes Yes
	000 of CARES funds to	FY 2023. Allocate \$2	150,000 of CARES fu	unds to FY 2024.		MTI	P Page # 1-2	MTP Timeframe:
PLN	0	0	0	0	0	0	0	150,000

0

0

0

0

OWNERSHIP: N/A

0

0

0

0

0

0

Annual Project Cost Estimate:

300,000

450,000

150,000

0

0

PLN-CARES*

Total

CITY: BROWARD MPO









CLID								
SLIP						CSLIP MPC	Adopted Program Fu	
							Amount	Funding
Phase	<2022	2022	2023	2024	2025	2026	Funded	Needed
01 Prio	W 1ST ST FROM BR	YAN ROAD TO SR-5	5/US-1 - FM# 44394	491		Fur	ding Source: FEDERAL	
	ype of Work: BIKE LAI	NE/SIDEWALK		Proposed Study: N/A		LAP: Yes	Yes Yes	Yes 🚯 Yes
ROVIDE WIDER S	SIDEWALKS, BIKE LANE	S. ON-STREET PARKI	NG. TRAFFIC CALMIN	G. ENHANCED CROSS	WALKS AND LIGHTII	NG AND MTI	P Page # 5-3	MTP Timefram
	SSING OFTHE FEC RR C	•	*	•			3	,
	2022 - 2026 because							
Y 2023-2027								
NV	0	0	0	0	0	0	0	30,000
Ε	0	0	0	0	0	0	0	477,003
ST	0	0	0	0	0	0	0	2,401,76 1
Total	0	0	0	0	0	0	0	2,908,762
ITY: DANIA BEAC	СН			OWNER	SHIP: LOCAL	Total	al Project Cost Estimate	: 2,908,762
02 Pric O	RANGE DRIVE FROM	/I SW 92ND AVENU	JE TO SW 62ND AV	ENUE - FM# 443950	1	Fur	ding Source: FEDERAL	
	ype of Work: BIKE LAI	NE/SIDEWALK		Proposed Study: N/A		LAP: Yes	Yes Yes	Yes 🙆 Yes
	EWALKS TO FILL IN EX	ISTING GAPSIN NETW	ORK CROSSWALKS.	ADA CURB RAMPS AN	D PEDESTRIAN BRID	GF MT	P Page # 5-3	MTP Timefram
	orally removed from D		•				3	,
e brought back i	n the Draft Tentative \	Work Program FY 202	23-2027					
ENV	0	0	0	0	0	0	0	30,000
E	0	0	0	0	0	0	0	288,539
ST	0	0	0	0	0	0	0	691,697
Total	0	0	0	0	0	0	0	1,010,236





CST

Total

CITY: WESTON

CSLIP						CSLIP MP	O Adopted Program	Funding Goal 20%
							Amount	Funding
Phase	<2022	2022	2023	2024	2025	2026	Funded	Needed
03	CITY OF LAUDERDALE	LAKES TRAFFIC CAL	MING VARIOUS I	LOCATIONS - FM# 4	1439511	Fu	nding Source: FEDERA	AL
0	ype of Work: MISCELL			Proposed Study: N/		LAP: Yes	Yes Yes	Yes Yes
2021-03	CALMING DEVICESSU			PS PAVER CROSSWA	IKS ISLAND AND RO	LINDAROLIT M	TP Page # 5-3	MTP Timeframe:
	TIONS THROUGHOUT						Truge # 5 5	with timegrame.
	W 23 CT. FROM NW 34				,			
,	VE.; NW 43 AVE. FROM				•			
	w 33 AVE.; NW 35 AVE	•		•	•			
44 AVE.Temporal	ly removed from Draft	Tentative Work Progr	am FY 2022 - 2026	because of LAP trans	itioning and anticipa	ting to be		
brought back in t	he Draft Tentative Wor	k Program FY 2023-20	27					
ENV	0	0	0	0	0	0	0	30,000
PE	0	0	0	0	0	0	0	507,446
CST	0	0	0	0	0	0	0	1,248,980
Total	0	0	0	0	0	0	0	1,786,426
CITY: LAUDERDA	LE LAKES			OWNE	RSHIP: LOCAL	То	tal Project Cost Estim	ate: 1,786,426
04 ₃ E	SONAVENTURE BLVD	. FROM INDIAN TRA	ACE TO SR-84 - FM	1# 4439521		Fu	nding Source: FEDERA	NL
	ype of Work: BIKE LAN	IE/SIDEWALK		Proposed Study: N/	A	LAP: Yes	Yes Yes	Yes Yes
	DE BIKE LANES. Tempo	rally romoved from D	raft Tantativa Work	Program EV 2022	1026 hossuss of LAR	M	TP Page # 5-3	MTP Timeframe:
	anticipating to be brou	•		•	.020 Decause of LAP	1011	II Tuge # 3 3	will innegrance.
ENV	0	0	0	0	0	0	0	30,000
PE	0	0	0	0	0	0	0	516,000

0

0

0

0

0



Total Project Cost Estimate:

2,339,256

2,885,256

2,885,256

0

0

0

OWNERSHIP: LOCAL

							Amount	m Funding Goal 209 Funding
Phase	<2022	2022	2023	2024	2025	2026	Funded	Needed
	-	-			2023			
e e	Y OF MIRAMAR COM	PLETE STREETS P			/ A		ding Source: FEDEF	
	e of Work: SIDEWALK			Proposed Study: N		LAP: Yes	Yes Yes	Yes Yes
31 ST. FROM SW61 A ST. FROM 62 AVE. TO	S, PEDESTRIAN LIGHTIN AVE. TO SW 62 AVE., S\ O SR-7. Temporally rem rought back in the Draft	W 61 AVE. FROM SV noved from Draft Te	V30TH ST. TO SW 3 entative Work Progr	2 ST., SW 34 ST. FR0 am FY 2022 - 2026	OM SW 62 AVE.TO S	R-7, SW 39	P Page # 5-3	MTP Timefram
ENV	0	0	0	0	0	0	0	30,000
PE	0	0	0	0	0	0	0	438,016
CST	0	0	0	0	0	0	0	1,052,446
Total	0	0	0	0	0	0	0	1,520,462
CITY: MIRAMAR				OWN	ERSHIP: LOCAL	Tota	al Project Cost Estir	nate: 1,520,462
06 ^킃 SHA	ADY BANKS AND TAR	PON RIVER NEIGI	HBORHOOD VARI	OUS LOCATIONS -	FM# 4439781	Fun	ding Source: FEDEF	RAL
TVD	ADY BANKS AND TAR e of Work: BIKE LANE/	SIDEWALK		Proposed Study: N		LAP: Yes	Yes Yes	Yes Yes
	TO FILL IN MISSINGLIN						Page # 5-3	MTP Timefram
	rally removed from Dra						ruge # 5-5	wiir iiiiejiuiii
-	:he Draft Tentative Wor		_		J	, 0		
ENV	0	0	0	0	0	0	0	30,000
PE	0	0	0	0	0	0	0	355,610
CST	0	0	0	0	0	0	0	1,619,369
Total	0	0	0	0	0	0	0	2,004,979
	DALE							2 004 074
CITY: FORT LAUDERI	DALL			OWN	ERSHIP: LOCAL	Tota	al Project Cost Estir	nate: 2,004,979
	OPIA DRIVE FROM RI	VIERA BOULEVAR	D TO PEMBROKE				ding Source: FEDER	
07 P. UTO	OPIA DRIVE FROM RI				5241			
07 Priority Type	OPIA DRIVE FROM RI' e of Work: BIKE PATH/	TRAIL	I	ROAD - FM# 445! Proposed Study: N	5241 /A	LAP: Yes	ding Source: FEDER	RAL Yes Yes
07 P UTC	OPIA DRIVE FROM RI	TRAIL UCTION OF6FT WID	DE MULTI- USE ASPI	ROAD - FM# 445! Proposed Study: NA	5241 /A LEFT SIDE OF THE RC	LAP: Yes OAD;TWO MTP	ding Source: FEDER	RAL Yes Yes
2021-12 Type SCOPE INCLUDE THE PEDESTRIAN POLES T	OPIA DRIVE FROM RI' e of Work: BIKE PATH/ E FOLLOWING: CONSTR	TRAIL UCTION OF6FT WID porally removed fro	DE MULTI- USE ASPI m Draft Tentative V	ROAD - FM# 445! Proposed Study: N, HALT PATH ON THE Vork Program FY 20	5241 /A LEFT SIDE OF THE RC	LAP: Yes OAD;TWO MTP	ding Source: FEDER	RAL
O7 2021-12 SCOPE INCLUDE THE PEDESTRIAN POLES Transitioning and ant	OPIA DRIVE FROM RI e of Work: BIKE PATH/ E FOLLOWING: CONSTR TO BE REPLACED. Temp	TRAIL UCTION OF6FT WID porally removed fro	DE MULTI- USE ASPI m Draft Tentative V	ROAD - FM# 445! Proposed Study: N, HALT PATH ON THE Vork Program FY 20	5241 /A LEFT SIDE OF THE RC	LAP: Yes OAD;TWO MTP	ding Source: FEDER	RAL Yes Yes
2021-12 SCOPE INCLUDE THE PEDESTRIAN POLES Transitioning and ant	OPIA DRIVE FROM RI e of Work: BIKE PATH/ E FOLLOWING: CONSTR TO BE REPLACED. Temp	TRAIL UCTION OF6FT WID porally removed fro	DE MULTI- USE ASPI m Draft Tentative V	ROAD - FM# 445! Proposed Study: N, HALT PATH ON THE Vork Program FY 20	5241 /A LEFT SIDE OF THE RC	LAP: Yes DAD;TWO f LAP	ding Source: FEDER Yes Yes Page # 5-30	Yes Yes MTP Timefram
O7 2021-12 SCOPE INCLUDE THE PEDESTRIAN POLES To transitioning and anterest to the period of the p	OPIA DRIVE FROM RI e of Work: BIKE PATH/ E FOLLOWING: CONSTR TO BE REPLACED. Temp	TRAIL UCTION OF6FT WID porally removed fro	DE MULTI- USE ASPI m Draft Tentative V	ROAD - FM# 445! Proposed Study: N, HALT PATH ON THE Vork Program FY 20 gram FY 2023-2027 0	5241 /A LEFT SIDE OF THE RC	LAP: Yes DAD;TWO f LAP	ding Source: FEDER Yes Yes Page # 5-30	Yes Yes MTP Timefram 30,000
O7 2021-12 SCOPE INCLUDE THE PEDESTRIAN POLES To transitioning and ant ENV PE	PPIA DRIVE FROM RI' e of Work: BIKE PATH/ E FOLLOWING: CONSTR TO BE REPLACED. Temp ticipating to be brough 0 0	TRAIL UCTION OF6FT WID porally removed fro	DE MULTI- USE ASPI m Draft Tentative V	ROAD - FM# 445! Proposed Study: N, HALT PATH ON THE Vork Program FY 20 gram FY 2023-2027 0	5241 /A LEFT SIDE OF THE RC	LAP: Yes DAD;TWO f LAP 0 0	ding Source: FEDER Yes Page # 5-30 0 0	Yes Yes MTP Timefram 30,000 291,000
2021-12 Type SCOPE INCLUDE THE PEDESTRIAN POLES T transitioning and ant ENV PE CST	PPIA DRIVE FROM RI e of Work: BIKE PATH/ E FOLLOWING: CONSTR TO BE REPLACED. Temple ticipating to be brough 0 0 0 0	TRAIL UCTION OF6FT WID corally removed fro t back in the Draft T 0 0 0	DE MULTI- USE ASPH m Draft Tentative V Tentative Work Prog 0 0 0	ROAD - FM# 445! Proposed Study: N, HALT PATH ON THE Vork Program FY 20 gram FY 2023-2027 0 0 0 0	5241 /A LEFT SIDE OF THE RC 22 - 2026 because o 0 0	LAP: Yes DAD;TWO f LAP 0 0 0 0	ding Source: FEDER Yes Yes Page # 5-30 0 0 0	Yes Yes MTP Timefram 30,000 291,000 596,475





CSLIP						CSLIP MPO		m Funding Goal 20%
							Amount	Funding
Phase	<2022	2022	2023	2024	2025	2026	Funded	Needed
08 F. NOI	RTH 22ND/SW 12TH	AVENUE FROM S	HERIDAN STREET	TO STIRLING ROA	D - FM# 4455261	Fund	ding Source: FEDE	RAL
	e of Work: BIKE LANE	/SIDEWALK	P	Proposed Study: N/	'A	LAP: Yes	Yes Yes	Yes Yes
AND TRAVEL LANE P WARNINGS Tempo	FOLLOWING:INSTALL PAVEMENT MARKINGS rally removed from Drong the Draft Tentative Notes	;RAISED INTERSECT raft Tentative Work	IONS TO PROVIDE FC Program FY 2022 - 20	R CROSSWALKS, D	RAINAGE, AND DET	ECHABLE	Page # 5-30	MTP Timeframe:
ENV	0	0	0	0	0	0	0	30,000
PE	0	0	0	0	0	0	0	385,681
CST	0	0	0	0	0	0	0	1,891,942
Total	0	0	0	0	0	0	0	2,307,623
CITY: HOLLYWOOD				OWN	ERSHIP: LOCAL	Tota	ıl Project Cost Estir	nate: 2,307,623
09 Prio NOI	RTHWEST 3RD STRE	ET FROM NORTH	WEST 6TH AVENUE	TO DIXIE HIGHW	/AY - FM# 445527	1 Fund	ding Source: FEDE	RAL
_	e of Work: BIKE LANE	/SIDEWALK	Р	Proposed Study: N/	'A	LAP: Yes	Yes Yes	Yes Yes
SCOPE INCLUDE THE GUTTER,PEDESTRIAN Temporally removed	FOLLOWING: COMPL N LIGHTING AT BOTH S d from Draft Tentative ntative Work Program	SIDES, WIDER SIDEV Work Program FY 2	VALK, INCLUDE MINI	ROUNDABOUT AN	D RAISED INTERSEC	TION.	Page # 5-30	MTP Timeframe.
ENV	0	0	0	0	0	0	0	30.000

0

0

0

0

OWNERSHIP: LOCAL

0

0

0



0

0

0

Total Project Cost Estimate:

421,000

2,375,288

2,826,288

2,826,288

PΕ

CST

Total

CITY: HALLANDALE BEACH

0

0

0

0

0

0

0

CSLIP						CSLIP MI	PO Adopted Progra	m Funding Goal 20%
Phase	<2022	2022	2023	2024	2025	2026	Amount Funded	Funding Needed
10 Prio	CITY OF COCONUT CRE	EK VARIOUS LOCA	ATIONS - FM# 4455	5281		F	unding Source: FEDE	RAL
	Type of Work: BIKE PATI	H/TRAIL	1	Proposed Study: N	/A	LAP: Yes	Yes Yes	Yes Yes
JOHNSON ROAD LEFT SIDE OF JOH	ONS: JOHNSON ROAD FI 52-02: LFA WITH CITY O HNSON RD. AND A MULT 2 - 2026 because of LAP t	F COCONUT CREEKS I-USE PATH ON THE	COPE INCLUDE THE F LEFT SIDE OFPARK R	FOLLOWING: SIDEW D. Temporally remo	ALK CONSTRUCTION	N ON THE tative Work	TTP Page # 5-30	MTP Timeframe:
ENV	0	0	0	0	0	0	0	30,000
PE	0	0	0	0	0	0	0	295,000
CST	0	0	0	0	0	0	0	787,881
Total	0	0	0	0	0	0	0	1,112,881
CITY: COCONUT	CREEK			OWN	ERSHIP: LOCAL	To	otal Project Cost Estir	nate: 1,112,881
11 Prio	CITY OF DEERFIELD BE	ACH VARIOUS LOC	CATIONS - FM# 445	55291		F	unding Source: FEDE	RAL
	Type of Work: BIKE LAN	E/SIDEWALK	ı	Proposed Study: N	/A	LAP: Yes	Yes Yes	Yes Yes
VARIOUS LOCATI MILITARY TRAIL. SIDES; ONE ROUI	ONS: NW 45TH STREET I SCOPE INCLUDE THE FO NDABOUT AT CRYTAL LA Buse of LAP transitioning	LLOWING: SIDEWAL KE DRIVE AND NW 4	KS ON BOTH SIDES A 15 STREET. Temporal	ND SHARROWS; PE ly removed from Dr	DESTRIAN LIGHTING aft Tentative Work	T BOTH Program FY	TTP Page # 5-30	MTP Timeframe:
ENV	0	0	0	0	0	0	0	30,000

PΕ 0 0 0 0 0

CST	0	0	0	0	0	0	0	2,047,829
Total	0	0	0	0	0	0	0	2,305,829

CITY: DEERFIELD BEACH OWNERSHIP: LOCAL **Total Project Cost Estimate:** 2,305,829

228,000

CSLIP						COLIF	IVIF O Aud	ptcarrogra	ım Fundin	0
							A	Amount		Funding
Phase	<2022	2022	2023	2024	2025	2026	5	Funded		Needed
12 을 NORT	THWEST 39TH STR	REET FROM CORA	L RIDGE DRIVE TO N	NORTHWEST 110TH A	VENUE - FM# 4	455311	Funding 5	Source: FEDE	RAL	
0	of Work: BIKE LANE	S/SIDEWALK	F	Proposed Study: N/A		LAP: Yes	Q Yes	Yes	Yes	Yes
SCOPE INCLUDE THE F	Program FY 2022 - 2			D NEW VALLEY GUTTER ticipating to be brought	. ,		MTP Page	# 5-30	М	TP Timeframe
ENV	0	0	0	0	0	0)	0		30,000
PE	0	0	0	0	0	0)	0		280,000
CST	0	0	0	0	0	0)	0		1,689,157
Total	0	0	0	0	0	0)	0		1,999,157
CITY: CORAL SPRINGS	S			OWNERSH	HIP: LOCAL		Total Pro	ject Cost Esti	mate:	1,999,157
13 P. SADD	DLE CLUB ROAD FR	ROM WEST OF LAI	KEVIEW DRIVE TO V	VESTON ROAD - FM#	4455321		Funding 5	Source: FEDE	RAL	
- Tyne	of Work: BIKE LANE	S/SIDEWALK	F	Proposed Study: N/A		LAP: Yes	Q Yes	Yes	Yes	Yes
2021-19	OI WOIK. DINE LAINE	, 0.2 2								
SCOPE INCLUDE THE F Draft Tentative Work	FOLLOWING: ADDITI Program FY 2022 - 2	ONAL BIKELANES A	T BOTH SIDES AND LA	NE WIDTH REDUCTION ticipating to be brough			MTP Page	# 5-30	М	TP Timeframe
SCOPE INCLUDE THE F Draft Tentative Work Work Program FY 202	FOLLOWING: ADDITI Program FY 2022 - 2	ONAL BIKELANES A	T BOTH SIDES AND LA	NNE WIDTH REDUCTION ticipating to be brough	t back in the Draf	t Tentative	:		М	
SCOPE INCLUDE THE F Draft Tentative Work Work Program FY 202 ENV	FOLLOWING: ADDITION Program FY 2022 - 2 23-2027	ONAL BIKELANES A	T BOTH SIDES AND LA	NNE WIDTH REDUCTION ticipating to be brought	t back in the Draf	t Tentative 0) :	0	M	30,000
SCOPE INCLUDE THE F Draft Tentative Work Work Program FY 202 ENV PE	FOLLOWING: ADDITION Program FY 2022 - 2 23-2027 0	ONAL BIKELANES A 2026 because of LAF 0	T BOTH SIDES AND LAP transitioning and an	NNE WIDTH REDUCTION ticipating to be brough	t back in the Draf	t Tentative			М	30,000 384,000
SCOPE INCLUDE THE F Draft Tentative Work Work Program FY 202 ENV PE CST	FOLLOWING: ADDITION Program FY 2022 - 2 23-2027 0	ONAL BIKELANES A 2026 because of LAF 0	T BOTH SIDES AND LAP transitioning and an	NNE WIDTH REDUCTION ticipating to be brought	t back in the Draf	t Tentative 0 0)	0	М	384,000 2,013,173
SCOPE INCLUDE THE F Draft Tentative Work Work Program FY 202 ENV PE CST	FOLLOWING: ADDITION Program FY 2022 - 2 23-2027 0 0 0 0	ONAL BIKELANES A 2026 because of LAF 0 0 0	T BOTH SIDES AND LAP transitioning and an 0 0 0	NE WIDTH REDUCTION ticipating to be brought 0 0 0 0	t back in the Draf 0 0 0	t Tentative 0 0 0)	0 0 0		30,000 384,000
SCOPE INCLUDE THE F Draft Tentative Work Work Program FY 202 ENV PE CST Total CITY: WESTON	FOLLOWING: ADDITION Program FY 2022 - 2 23-2027 0 0 0 0	ONAL BIKELANES A 2026 because of LAF 0 0 0	T BOTH SIDES AND LAP transitioning and an 0 0 0 0	NE WIDTH REDUCTION ticipating to be brought 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	t back in the Draf 0 0 0 0 HIP: LOCAL	t Tentative 0 0 0	Total Pro	0 0 0 0 ject Cost Esti	mate:	30,000 384,000 2,013,173 2,427,173
SCOPE INCLUDE THE F Draft Tentative Work Work Program FY 202 ENV PE CST Total CITY: WESTON	FOLLOWING: ADDITION Program FY 2022 - 2 23-2027 0 0 0 THWEST 94TH AVE	ONAL BIKELANES A O26 because of LAF O O O O O	T BOTH SIDES AND LAP transitioning and an 0 0 0 0 0 THWEST 44TH STRE	NE WIDTH REDUCTION ticipating to be brought 0 0 0 0	t back in the Draf 0 0 0 0 HIP: LOCAL	t Tentative 0 0 0	Total Pro	0 0 0	mate:	30,000 384,000 2,013,173 2,427,173
SCOPE INCLUDE THE F Draft Tentative Work Work Program FY 202 ENV PE CST Total CITY: WESTON 14 Pin NORT 2021-20 SCOPE INCLUDE THE F 6FT BIKE LANE WITH 3 removed from Draft T	FOLLOWING: ADDITION Program FY 2022 - 2 23-2027 0 0 0 THWEST 94TH AVE of Work: BIKE LANE FOLLOWING: PRESER 3 FT BUTTER; LANE E Tentative Work Progr	ONAL BIKELANES A 2026 because of LAF 0 0 0 0 ENUE FROM NOR E/SIDEWALK RVEINSIDE TRAVEL L ELIMINATION;PROV	T BOTH SIDES AND LAP transitioning and an 0 0 0 0 0 THWEST 44TH STREET ANE AND LEFT TURN IDE 500LF OF ROAD V	NE WIDTH REDUCTION ticipating to be brought 0 0 0 0 0 OWNERSH	t back in the Draf 0 0 0 HIP: LOCAL FM# 4455331 SIDE TRAVEL LANE ESURFACE. Temp	t Tentative 0 0 0 LAP: Yes E TO BE A orally	Total Pro	0 0 0 ject Cost Estin	mate: RAL Yes	30,000 384,000 2,013,173 2,427,173 2,427,173 Yes
SCOPE INCLUDE THE F Draft Tentative Work Work Program FY 202 ENV PE CST Total CITY: WESTON 14 2021-20 SCOPE INCLUDE THE F 6FT BIKE LANE WITH 3 removed from Draft T Draft Tentative Work	FOLLOWING: ADDITION Program FY 2022 - 2 23-2027 0 0 0 THWEST 94TH AVE of Work: BIKE LANE FOLLOWING: PRESER 3 FT BUTTER; LANE E Tentative Work Progr	ONAL BIKELANES A 2026 because of LAF 0 0 0 0 ENUE FROM NOR E/SIDEWALK RVEINSIDE TRAVEL L ELIMINATION;PROV	T BOTH SIDES AND LAP transitioning and an 0 0 0 0 0 THWEST 44TH STREET ANE AND LEFT TURN IDE 500LF OF ROAD V	O O O O O O O O O O O O O O O O O O O	t back in the Draf 0 0 0 HIP: LOCAL FM# 4455331 SIDE TRAVEL LANE ESURFACE. Temp	t Tentative 0 0 0 LAP: Yes E TO BE A orally	Funding Yes MTP Page	0 0 0 ject Cost Estin	mate: RAL Yes	30,000 384,000 2,013,173 2,427,173 2,427,173 Yes
SCOPE INCLUDE THE F Draft Tentative Work Work Program FY 202 ENV PE CST Total CITY: WESTON 14 Pi NORT 2021-20 SCOPE INCLUDE THE F 6FT BIKE LANE WITH 3 removed from Draft T Draft Tentative Work ENV	FOLLOWING: ADDITION Program FY 2022 - 2023-2027 0 0 0 0 THWEST 94TH AVE of Work: BIKE LANE FOLLOWING: PRESER 3 FT BUTTER; LANE E Tentative Work Program FY 2023-20	ONAL BIKELANES A 2026 because of LAF 0 0 0 0 ENUE FROM NOR E/SIDEWALK RVEINSIDE TRAVEL I ELIMINATION; PROV ram FY 2022 - 2026	T BOTH SIDES AND LAP transitioning and an 0 0 0 0 0 THWEST 44TH STREE FLANE AND LEFT TURN IDE 500LF OF ROAD V because of LAP trans	O O O O O O O O O O O O O O O O O O O	t back in the Draf 0 0 0 HIP: LOCAL FM# 4455331 SIDE TRAVEL LANE ESURFACE. Temporal g to be brought be	t Tentative 0 0 0 LAP: Yes E TO BE A orally pack in the	Funding S Yes MTP Page	0 0 0 ject Cost Estin Source: FEDE Yes	mate: RAL Yes	30,000 384,000 2,013,173 2,427,173 2,427,173 Yes
SCOPE INCLUDE THE F Draft Tentative Work Work Program FY 202 ENV PE CST Total CITY: WESTON 14 2021-20 SCOPE INCLUDE THE F 6FT BIKE LANE WITH 3	FOLLOWING: ADDITION Program FY 2022 - 2023-2027 0 0 0 0 THWEST 94TH AVE of Work: BIKE LANE FOLLOWING: PRESER 3 FT BUTTER; LANE E Tentative Work Program FY 2023-20	ONAL BIKELANES A 2026 because of LAF 0 0 0 0 ENUE FROM NOR E/SIDEWALK RVEINSIDE TRAVEL L ELIMINATION; PROV ram FY 2022 - 2026	T BOTH SIDES AND LAP transitioning and an 0 0 0 0 0 THWEST 44TH STREE ANE AND LEFT TURN IDE 500LF OF ROAD V because of LAP trans	O OWNERSH EET TO 57TH STREET - Proposed Study: N/A LANE; RE-STRIPE OUTS VIDENING; MILL AND RI itioning and anticipatin	t back in the Draft 0 0 0 HIP: LOCAL - FM# 4455331 SIDE TRAVEL LANE ESURFACE. Temporal g to be brought be	LAP: Yes TO BE A orally pack in the	Total Pro Funding S Yes MTP Page	0 0 0 ject Cost Estin Source: FEDE Yes # 5-30	mate: RAL Yes	30,000 384,000 2,013,173 2,427,173 2,427,173 Yes TP Timeframe
SCOPE INCLUDE THE F Draft Tentative Work Work Program FY 202 ENV PE CST Total CITY: WESTON 14 PO NORTO 2021-20 SCOPE INCLUDE THE F 6FT BIKE LANE WITH 3 removed from Draft T Draft Tentative Work ENV PE	FOLLOWING: ADDITION Program FY 2022 - 2023-2027 0 0 0 0 THWEST 94TH AVE of Work: BIKE LANE FOLLOWING: PRESER 3 FT BUTTER; LANE E Tentative Work Program FY 2023-20	ONAL BIKELANES A 2026 because of LAF 0 0 0 0 ENUE FROM NOR E/SIDEWALK RVEINSIDE TRAVEL L ELIMINATION; PROV ram FY 2022 - 2026 027 0 0	T BOTH SIDES AND LAP transitioning and an O O O O O O O O O O O O O O O O O O	O O O O O O O O O O O O O O O O O O O	t back in the Draft 0 0 0 HIP: LOCAL FM# 4455331 SIDE TRAVEL LANE ESURFACE. Temporal to be brought by 0 0	LAP: Yes E TO BE A orally back in the	Total Pro Funding: Yes MTP Page	0 0 0 ject Cost Estin Source: FEDE Yes # 5-30	mate: RAL Yes	30,000 384,000 2,013,173 2,427,173 2,427,173 Yes TP Timeframe

							Amount	Funding
Phase	<2022	2022	2023	2024	2025	2026	Funded	Needed
15 공 약	CITY OF HOLLYWOOD	- VARIOUS LOCAT	IONS - FM# 44553	41		Fun	ding Source: FEDE	RAL
2021-21 P	ype of Work: SIDEWALI	K		Proposed Study: N	/A	LAP: Yes	Yes Yes	Yes Yes
	ARK AND HWY ACRES SIE	DEWALKPROJECT; P	ROVIDE SIDEWALK C	CONNECTIVITY AT AF	PROX. 24 LOCATION	S. MTF	P Page # 5-30	MTP Timeframe
	ved from Draft Tentative Tentative Work Program	•	2022 - 2026 because	e of LAP transitionin	g and anticipating to	be brought		
ENV	0	0	0	0	0	0	0	30,000
PE	0	0	0	0	0	0	0	273,000
CST	0	0	0	0	0	0	0	1,457,378
Total	0	0	0	0	0	0	0	1,760,378
CITY: HOLLYWOO	DD			OWN	ERSHIP: LOCAL	Total	al Project Cost Esti	mate: 1,760,378
	SHERMAN CIRCLE FRO Type of Work: BIKE PATH FREGIN AND END AT THE			Proposed Study: N	•	LAP: Yes		Yes Yes
SHERMAN CIRCLE	Type of Work: BIKE PATH E BEGIN AND END AT THI HE CIRCLE; WIDENING OI (2022 - 2026 because of	E SAME POINT.SCO FF EXISTING SIDEWA	PE INCLUDE THE FOL ALK;PEDESTRIAN LIG	LOWING: 10FT WID: HTING Temporally r	E MULTI-USE PATH C emoved from Draft T	ON THE MTR	Yes Yes P Page # 5-30	Yes Yes MTP Timeframe
SHERMAN CIRCLE INNER SIDE OF TH Work Program FY	E BEGIN AND END AT TH HE CIRCLE; WIDENING OI	E SAME POINT.SCO FF EXISTING SIDEWA	PE INCLUDE THE FOL ALK;PEDESTRIAN LIG	LOWING: 10FT WID: HTING Temporally r	E MULTI-USE PATH C emoved from Draft T	ON THE MTR		
SHERMAN CIRCLE INNER SIDE OF TH Work Program FY FY 2023-2027 ENV	E BEGIN AND END AT TH HE CIRCLE; WIDENING OI / 2022 - 2026 because of	E SAME POINT.SCO FF EXISTING SIDEWA LAP transitioning a	PE INCLUDE THE FOL ALK;PEDESTRIAN LIG nd anticipating to be	LOWING: 10FT WID HTING Temporally rebrought back in th	PE MULTI-USE PATH C Temoved from Draft T e Draft Tentative Wo	ON THE MTR Tentative rk Program	P Page # 5-30	MTP Timeframe
SHERMAN CIRCLE NNER SIDE OF TH Work Program FY TY 2023-2027 ENV	E BEGIN AND END AT THI HE CIRCLE; WIDENING OI 7 2022 - 2026 because of 0	E SAME POINT.SCO FF EXISTING SIDEWA LAP transitioning a	PE INCLUDE THE FOL ALK;PEDESTRIAN LIG nd anticipating to be	LOWING: 10FT WID HTING Temporally rebrought back in th	DE MULTI-USE PATH C Temoved from Draft T e Draft Tentative Wo	ON THE MTR Tentative rk Program	P Page # 5-30	MTP Timeframe
SHERMAN CIRCLE NNER SIDE OF TH Work Program FY FY 2023-2027 ENV	E BEGIN AND END AT THI HE CIRCLE; WIDENING OI 7 2022 - 2026 because of 0	E SAME POINT.SCO FF EXISTING SIDEWA LAP transitioning a	PE INCLUDE THE FOL ALK;PEDESTRIAN LIG nd anticipating to be	LOWING: 10FT WID HTING Temporally rebrought back in th	DE MULTI-USE PATH C Temoved from Draft T e Draft Tentative Wo	ON THE MTR Tentative rk Program 0	P Page # 5-30	30,000 343,000
SHERMAN CIRCLE INNER SIDE OF TH Work Program FY FY 2023-2027 ENV PE CST Total	E BEGIN AND END AT THI HE CIRCLE; WIDENING OI (2022 - 2026 because of 0 0	E SAME POINT.SCO FF EXISTING SIDEWA LAP transitioning a 0 0 0	PE INCLUDE THE FOL ALK;PEDESTRIAN LIG nd anticipating to be 0 0	LOWING: 10FT WID HTING Temporally rebrought back in th 0 0 0 0	DE MULTI-USE PATH C Temoved from Draft T Te Draft Tentative Wo 0 0	ON THE MTR Tentative rk Program 0 0 0 0	P Page # 5-30 0 0 0	30,000 343,000 1,802,113 2,175,113
SHERMAN CIRCLE INNER SIDE OF TH Work Program FY FY 2023-2027 ENV PE CST Total CITY: MIRAMAR	E BEGIN AND END AT THI HE CIRCLE; WIDENING OI 7 2022 - 2026 because of 0 0 0	E SAME POINT.SCO FF EXISTING SIDEW, LAP transitioning a 0 0 0	PE INCLUDE THE FOL ALK; PEDESTRIAN LIG nd anticipating to be 0 0 0	LOWING: 10FT WID: HTING Temporally re brought back in the control of the control	DE MULTI-USE PATH CONTROL PER MULTI-USE PATH CONTROL PER MULTI-USE PATH CONTROL PAT	ON THE MTR Tentative rk Program 0 0 0 Total	P Page # 5-30 0 0 0 0	30,000 343,000 1,802,113 2,175,113 mate: 2,175,113
SHERMAN CIRCLE INNER SIDE OF THE Work Program FY FY 2023-2027 ENV PE CST Total CITY: MIRAMAR	E BEGIN AND END AT THI HE CIRCLE; WIDENING OI (2022 - 2026 because of 0 0	E SAME POINT.SCO FF EXISTING SIDEW. LAP transitioning a 0 0 0 0 NW 26th Street t	PE INCLUDE THE FOL ALK; PEDESTRIAN LIG nd anticipating to be 0 0 0	LOWING: 10FT WID: HTING Temporally re brought back in the control of the control	DE MULTI-USE PATH CONTEMPORE MULTI-USE PATH CONTEMPORE PATH CO	ON THE MTR Tentative rk Program 0 0 0 Total	P Page # 5-30 0 0 0 al Project Cost Esti	30,000 343,000 1,802,113 2,175,113 mate: 2,175,113
SHERMAN CIRCLE NNER SIDE OF TH Work Program FY EY 2023-2027 ENV PE CST Total CITY: MIRAMAR 17 PIONE 2021-23 Cycle 4. Remove	BEGIN AND END AT THI HE CIRCLE; WIDENING OI (2022 - 2026 because of 0 0 0 0 WW 21st Avenue from	E SAME POINT.SCO FF EXISTING SIDEW. LAP transitioning a 0 0 0 0 NW 26th Street t s, Sidewalk, Traffic install landscape m	PE INCLUDE THE FOL ALK; PEDESTRIAN LIG nd anticipating to be 0 0 0 0 O Commercial Bou Calming	LLOWING: 10FT WID HTING Temporally rebrought back in the composed Study: N	DE MULTI-USE PATH CONTEMPORE MULT-USE PATH CONTEMPORE MULT-USE PATH CONTEMPORE MULT-USE PATH CON	ON THE MTHE Pentative rk Program O O O Total Fun	P Page # 5-30 0 0 0 al Project Cost Esti	30,000 343,000 1,802,113 2,175,113 imate: 2,175,113
SHERMAN CIRCLE NNER SIDE OF TH Work Program FY FY 2023-2027 ENV PE CST Total CITY: MIRAMAR 17 2021-23 Cycle 4. Remove lassociated signage	BEGIN AND END AT THE HE CIRCLE; WIDENING OF 2022 - 2026 because of 0 0 0 0 WW 21st Avenue from Type of Work: Bike Lane bidirectional turn lanes,	E SAME POINT.SCO FF EXISTING SIDEW. LAP transitioning a 0 0 0 0 NW 26th Street t s, Sidewalk, Traffic install landscape m	PE INCLUDE THE FOL ALK; PEDESTRIAN LIG nd anticipating to be 0 0 0 0 O Commercial Bou Calming	LLOWING: 10FT WID HTING Temporally rebrought back in the composed Study: N	DE MULTI-USE PATH CONTEMPORE MULT-USE PATH CONTEMPORE MULT-USE PATH CONTEMPORE MULT-USE PATH CON	ON THE MTHE Pentative rk Program O O O Total Fun	O O O O O O O O O O O O O O O O O O O	30,000 343,000 1,802,113 2,175,113 mate: 2,175,113
SHERMAN CIRCLE NNER SIDE OF TH Work Program FY Y 2023-2027 ENV PE CST Total CITY: MIRAMAR 17 Port 2021-23 Cycle 4. Remove lessociated signage PE,ENV, CEI,CST	BEGIN AND END AT THE HE CIRCLE; WIDENING OF 2022 - 2026 because of 0 0 0 0 WW 21st Avenue from Type of Work: Bike Lane bidirectional turn lanes, ge, and apply green surfa	E SAME POINT.SCO FF EXISTING SIDEW. LAP transitioning a 0 0 0 NW 26th Street t s, Sidewalk, Traffic install landscape m ice treatment to bik	PE INCLUDE THE FOLALK; PEDESTRIAN LIG nd anticipating to be 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	LOWING: 10FT WID HTING Temporally rebrought back in the composed study: No composed study	DE MULTI-USE PATH CONTROL PER MULTI-USE PATH CONTROL PER MULTI-USE PATH CONTROL PAT	ON THE MTHE Program O O O O O O O O O O O O O O O O O O O	O O O O O O O O O O O O O O O O O O O	30,000 343,000 1,802,113 2,175,113 mate: 2,175,113 RAL Yes MTP Timeframe 2,249,521
SHERMAN CIRCLE INNER SIDE OF THE Work Program FY FY 2023-2027 ENV PE CST Total CITY: MIRAMAR 17 2021-23 Cycle 4. Remove	BEGIN AND END AT THE CIRCLE; WIDENING OF 2022 - 2026 because of 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	E SAME POINT.SCO FF EXISTING SIDEW. LAP transitioning a 0 0 0 NW 26th Street t s, Sidewalk, Traffic install landscape m ice treatment to bik	PE INCLUDE THE FOLALK; PEDESTRIAN LIG nd anticipating to be 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	LOWING: 10FT WID HTING Temporally rebrought back in the composed study: No composed study	DE MULTI-USE PATH CONTROL PER MULTI-USE PATH CONTROL PER MULTI-USE PATH CONTROL PAT	ON THE MTHE Program O O O O O O O O O O O O O O O O O O O	O O O O O O O O O O O O O O O O O O O	30,000 343,000 1,802,113 2,175,113 mate: 2,175,113 RAL Yes MTP Timeframe





0

Total Project Cost Estimate:

2,593,606

2,593,606

0

CEI.CST

Total

CITY: NORTH LAUDERDALE

0

OWNERSHIP: LOCAL

0

0

Local Funds

CSLIP						CSLID M		nted Due ou	our Francisco	~ Cool 20%
CSLIF						CSLIP IV		pted Progra Amount		g Goal 20% Funding
Phase	<2022	2022	2023	2024	2025	2026		Funded		Needed
21 를 Hoi	ney Hill RD from Fla	mingo Road to Re	ed Road - FM# 448	32901			Funding S	ource: FEDE	RAL	
	e of Work: Bike/Ped	Facilities		Proposed Study: N	/A	LAP: Yes	Q Yes	Yes	Yes	Yes
Cycle 4. Construct 8	3-foot wide shared asp will have to construct					go Road and	MTP Page	# 5-30	M	TP Timeframe
PE,ENV, CEI,CST	0	0	0	0	0	0		0		1,190,776
Total	0	0	0	0	0	0		0		1,190,776
CITY: MIRAMAR				OWN	ERSHIP: LOCAL	7	otal Proj	ect Cost Esti	imate:	1,190,776
2021-New Typ Cycle 5. Constructio NW 48 Ave; NW 21	y-Wide Sidewalk Im the of Work: ADA, Side on of ADA compliant no St. from SR-7 to Willie Llocations. Project Spo	walk ew sidewalks at NW Webb Park; NW 29	/ 52 Av from Oaklan 9 St. and NW 33 Ave	Proposed Study: N	6 St; NW 43 Ct. fron	LAP: Yes n NW 41 St to us locations;	Yes MTP Page	Yes # 5-30	Yes	Yes TP Timeframe
PE,ENV, CEI,CST	0	0	0	0	0	0		0		1,067,414
Total	0	0	0	0	0	0		0		1,067,414
CITY: LAUDERDALE	LAKES			OWN	ERSHIP: LOCAL	7	otal Proj	ect Cost Esti	imate:	1,067,414
23 말 Var	rious Locations in He	ollywood's Grace	wood Neighborho	ood - FM#			Funding S	ource: FEDE	RAL	
2021-New ₹ Typ	e of Work: ADA, Drai	nage, Sidewalk		Proposed Study: N	/A	LAP: Yes	Q Yes	Yes Yes	Yes Yes	Yes
					and decided as a line of the fire at	ho l	MTP Page	# 5 20	M	TP Timeframe
Gracewood neighbo	ew 5'-0" wide concret orhood. Proposed side he South, SR7 to the E	ewalks will be instal	led at various locati	on within the bound	aries of Johnson St		viii ruge	# 3-30		ir illiejiulle

0

0

Total Project Cost Estimate:

2,385,674

2,385,674

0

0

0

CEI,CST

Total

CITY: HOLLYWOOD

0

OWNERSHIP: LOCAL

							Λ	mount	Fund	al 20% ding
Phase	<2022	2022	2023	2024	2025	20		Funded	Nee	U
					2023	20				ueu
0 1	ress Road, Gateho		w River Canal Side					Source: FEDE	RAL	
	of Work: Sidewalk			Proposed Study: N/		LAP: Yes	Q Yes	Yes Yes	Yes	Yes
				Tree Lane, Gatehouse the 9000 block of M	·		MTP Page	# 5-30	MTP Tim	eframe
PE,ENV,	0	0	0	0	0		0 :	0	1.04	6,943
CEI,CST		-			-				_,,	-,
Total	0	0	0	0	0		0	0	1,04	6,943
CITY: PLANTATION				OWN	RSHIP: LOCAL		Total Proj	iect Cost Esti	mate: 1,04	16,943
-	.2th Terr Roadway e of Work: ADA, Bicy Lighting	•	-	Proposed Study: N/	A	LAP: Yes	Q Yes	Source: FEDE Yes	Yes (8	Yes
		_		ycle facilities along N Project Sponsor: Oak		n Floranada	MTP Page	# 5-30	MTP Tim	eframe
		_				n Floranada	MTP Page	# 5-30 O		neframe 5,282
oad to NE 40th Plac E,ENV,	e and Oakland Park	Boulevard to City Li	mits/Middle River.	Project Sponsor: Oak	land Park	n Floranada			1,90	
oad to NE 40th Plac E,ENV, EI,CST Total	e and Oakland Park 0 0	Boulevard to City Li	mits/Middle River. 0	Project Sponsor: Oak 0	land Park 0	n Floranada	0	0	1,90	5,282
oad to NE 40th Place E,ENV, EI,CST Total ITY: OAKLAND PARI	e and Oakland Park 0 0 K	Boulevard to City Li 0 0	mits/Middle River. 0 0	Project Sponsor: Oak 0	land Park O O	n Floranada	0 Total Proj	0	1,90 1,90 mate: 1,90	5,282 5,282
oad to NE 40th Plac E,ENV, EI,CST Total ITY: OAKLAND PARI	e and Oakland Park 0 0	O Olete Streets Proje Janagement, ADA, B	0 0 ct - FM#	Project Sponsor: Oak 0	O RSHIP: LOCAL	LAP: Yes	0 Total Proj	0 0 iect Cost Esti	1,90 1,90 mate: 1,90	5,282 5,282 05,282
Total ITY: OAKLAND PARI 26 2021-New Type	o O K Sth Avenue Comp of Work: Access M Crosswall ke lanes, new and er	O Olete Streets Proje lanagement, ADA, B k, nhanced crosswalks,	o ct - FM# icycle Lanes, new and extended	Project Sponsor: Oak 0 OWNI	O RSHIP: LOCAL A sections, and turning	LAP: Yes	0 Total Proj	0 0 iect Cost Esti	1,909 1,909 mate: 1,90	5,282 5,282 05,282 Yes



OWNERSHIP: LOCAL





Total Project Cost Estimate:



1,655,043

1,655,043

Local Funds

Total CITY: FORT LAUDERDALE

							P	Amount	F	unding
Phase	<2022	2022	2023	2024	2025	202	26	Funded	ſ	Needed
27 몰 Se	curity Cameras at Br	oward Tri-Rail Sta	ntions - FM#				Funding 9	Source: FEDE	RAL	
2021-New	pe of Work: Information	on Management		Proposed Study: N	'A	LAP: No	Q Yes	Yes Yes	Yes	Yes
acilities, SIS infrast	ty & security camera to ructure, & improve dis an St., FLL Airport/Dani	saster planning and	recovery. Improvme	nts will take place a	t all Broward Tri-Ra	il Stations:	MTP Page	# 5-30	МТ	P Timefram
PE,ENV, CEI,CST	0	0	0	0	0		0	0		794,283
Total	0	0	0	0	0		0	0		794,283
CITY: SFRTA				OWN	ERSHIP: STATE		Total Pro	iect Cost Esti	mate:	794,283
28 F. Cit	y-Wide Bus Shelters	- FM#					Funding S	Source: FEDE	RAL	
0	oe of Work: ADA, Bicy	cle Rack, Bus Shelte	r	Proposed Study: N	'A	LAP: Yes	O Yes	Yes Yes	Yes	Yes
Cycle 5. Renovate t	he following 10 bus sh	elters: Stop ID 405	0, 2068, 3595, 5049,	5655, 2742, 5260, 5	257, 5654, 2740. Pi	roject	MTP Page	# 5-30	MT	P Timefram
Sponsor: Sunrise	0	0	0	0	0		0	0		1,397,979
Sponsor: Sunrise PE,ENV, CEI,CST				0	0		0	0		1,397,979
PE,ENV,	0	0	0							
PE,ENV, CEI,CST	0	0	0		ERSHIP: LOCAL		Total Pro	iect Cost Esti	mate:	1,397,979
PE,ENV, CEI,CST Total CITY: SUNRISE	0 ramar Pkwy Comple	<u> </u>	, , , , , , , , , , , , , , , , , , ,		ERSHIP: LOCAL		_	iect Cost Esti Source: FEDE		1,397,979

29 목 Mirar	mar Pkwy Comple	te Streets Phase 1 -	· FM#				Funding S	ource: FEDE	RAL			
0	of Work: Bicycle La	nes	P	roposed Study: N/A	١	LAP: Yes	O Yes	Q Yes Yes Yes				
Cycle 5. Construction of Flamingo Road and Re	` '		les with new asphal	t and striping along	Miramar Parkway	between	MTP Page	# 5-30	MT	P Timeframe:		
PE,ENV, CEI,CST	0	0	0	0	0		0	0		1,777,917		
Total	0	0	0	0	0		0	0		1,777,917		
CITY: MIRAMAR				OWNER	RSHIP: LOCAL		Total Proj	ect Cost Esti	mate:	1,777,917		



CSLIP						CSLIP MPO	Adopted Progra	am Funding Goal 20%
Phase	<2022	2022	2023	2024	2025	2026	Amount Funded	Funding Needed
ō	Trailhead Linear Park Type of Work: Crosswa			Proposed Study: N/A			ding Source: STAT	Yes Yes
	ction of wide shared-us et Waters Park at West I			on Powerline Road from	Trail Head Linea	ar Park to the MTP	Page # 5-30	MTP Timeframe:
PE,ENV, CEI,CST	0	0	0	0	0	0	0	3,200,185
Total	0	0	0	0	0	0	0	3.200.185

OWNERSHIP: STATE



Total Project Cost Estimate:

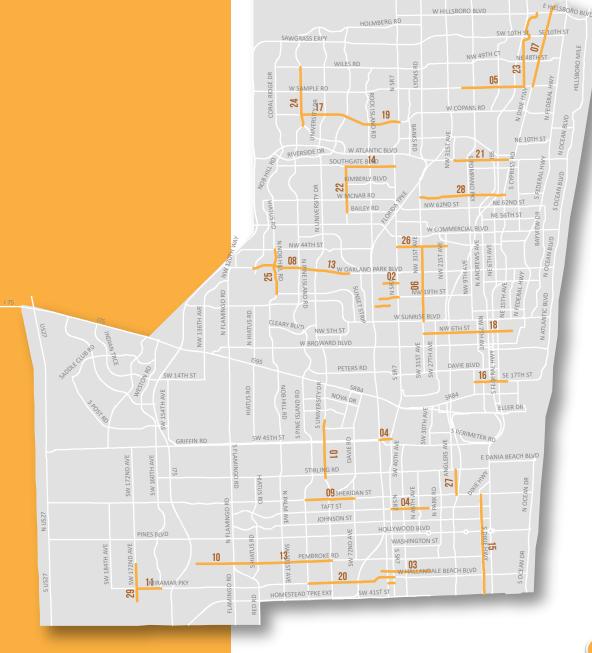
3,200,185

CITY: DEERFIELD BEACH

CSMP COMPLETE STREETS MASTER PLAN PROGRAM







CSMP						CSM	IP MPO Add	pted Progra	m Funding Goa	al 25%
								Amount	Fund	gnik
Phase	<2022	2022	2023	2024	2025	20	26	Funded	Need	ded
01 ਤੋਂ S	R-817/UNIVERSITY	DRIVE FR S. OF SR-	848/STIRLING RD 1	O N. OF SW 36 ST	- FM# 4435972		Funding	Source: STAT	E	
2021-01 P	ype of Work: BIKE LA	ANES/SIDEWALK		Proposed Study: N	/A	LAP: No	O Yes	Yes Yes	Yes (8)	Yes
2021 MPO CSMP	PRIORITY #1 TOWN C	OF DAVIE BASED ON F	EASIBILITY STUDY DC	NE UNDER 432066-	3		MTP Page	# 5-3	MTP Time	eframe
P.E.	0	1,119,780	0	0	0		0	1,119,780		0
CST	0	0	0	0	0		0	0	9,069	9,854
Total	0	1,119,780	0	0	0		0	1,119,780	9,069	9,854
CITY: DAVIE				OWN	ERSHIP: STATE		Total Pro	ject Cost Esti	mate: 10,18	39,634
02 ₃ S	SR-7/US-441 TRANS	IT CORRIDOR IMPR	OVEMENTS GROU	P/PRIORITY 7 - FM	l# 4295767		Funding	Source: FEDE	RAL	
<u>o</u>	ype of Work: BIKE LA			Proposed Study: N		LAP: No	Q Yes	N/A	Yes (8)	Yes
MULTIMODALIM NW 49TH AVE TO LANES SIDEWALK 19TH ST, MP 0 TO	PROVEMENTS CORRII) SR-7;NW16TH ST FR (FILL IN GAPS. NW 19) .588 CONSTRUCT BI	-441, TRANSIT CORRII DOR STUDY UNDER 42 OM NW 47TH AVE TO THST, MP 0 TO .204 C KE LANES ANDNARRO O of CARES funds to FY	9576-1. NW 26TH ST SR-7. NW 26TH ST, I ONSTRUCT SPARRON W LANES,NW 16TH S	FROM NW 47TH A MP 0 TO .595 CONS WS AND WIDEN SIDI ST, MP 0 TO .580 CO	VE TO SR-7; NW 19T FRUCT BIKE LANES A EWALK AND FILL IN (H ST FROM ND NARROV GAPS. NW	MTP Page	# 5-3	MTP Time	eframe
ENV	^Allocate \$4,080,130	30,000	O CONSTRUCTION	οπ.	0		0	30,000		0
	U	,	0	· ·	0		0	742,966		0
P.F.	692.309	50.657	()	0	()		U i	747.900		O
P.E. CST-CARES*	692,309 0	50,657 0	0	0	0		0	742,966	4,080	0 0,130

OWNERSHIP: COUNTY/LOCAL



Total Project Cost Estimate:

4,853,096

Local Funds

CITY: LAUDERDALE LAKES/LAUDERHILL

							Amount	Funding
Phase	<2022	2022	2023	2024	2025	2026	Funded	Needed
03 말 S	SR-7/US-441 TRANSI	T CORRIDOR IMP	ROVEMENTS GROU	IP/PRIORITY 8 - FM#	4295768	F	unding Source: FEDE	RAL
	Type of Work: BIKE LA			Proposed Study: N/A		LAP: No	Yes Yes	Yes Yes
MULTIMODALIM 52ND TO SW 40T ROAD; SW 25TH S BIKE LANES BY W	PRIORITY #6 SR-7/US- IPROVEMENTS CORRID TH AVE;SW 33RDST FRO ST, MP .497 TO 1.003C /IDENING TO THE OUTS Allocate \$3,715,051 of (OOR STUDY UNDER 4 OM 62ND TO SR-7. S CONSTRUCT SIDEWA SIDE; SW25TH ST (E.	29576-1. SW 25TH S SW 33RD ST,MP.794 ALK ON SOUTH SIDE C AST OF SR7), MP 0 TC	T FROM SW 64TH TO S FO 1.046 CONSTRUCT S OF ROAD; SW 25TH ST, O 1.464 CONSTRUCT BI	R-7; SW 25TH ST FR SIDEWALK ON NORT MP .754 TO 1.003 C	OM SW 'H SIDE OF ONSTRUCT	ATP Page # 5-3	MTP Timeframe
ENV	0	20,000	0	0	0	0	20,000	0
P.E.	649,868	47,551	0	0	0	0	697,419	0
CST-CARES*	0	0	0	0	0	0	0	3,715,051
Total	649,868	67,551	0	0	0	0	717,419	3,715,051
CITY: MIRAMAR/	/WEST PARK			OWNE	RSHIP: COUNTY/LO	CAL To	otal Project Cost Est	imate: 4,432,470
2021-04 PO CSMP	SR-7/US-441 TRANSI Type of Work: BIKE LA P PRIORITY #4 SR-7/US-	NES/SIDEWALK 441, TRANSIT CORR	IDOR. OFF-SYSTEM R	Proposed Study: N/A	A IENTS BASED ON SR-	LAP: No	ves N/A NTP Page # 5-3	Yes Yes
2021-04 F T 2021 MPO CSMP MULTIMODAL IM FURNPIKE TO SR-	Type of Work: BIKE LA PRIORITY #4 SR-7/US- MPROVEMENTS CORRIE -7	NES/SIDEWALK 441, TRANSIT CORR DOR STUDY UNDER	IDOR. OFF-SYSTEM R 429576-1 TAFT ST. FR	Proposed Study: N/A OADWAYS IMPROVEM OM SR-7 TO 40TH AVE	A IENTS BASED ON SR- E. & SW 45TH ST. FR(LAP: No	Yes N/A ATP Page # 5-3	Yes Yes
2021-04 P T 2021 MPO CSMP MULTIMODAL IM FURNPIKE TO SR-	Type of Work: BIKE LAP PRIORITY #4 SR-7/US-MPROVEMENTS CORRIES-7	NES/SIDEWALK 441, TRANSIT CORR DOR STUDY UNDER	IDOR. OFF-SYSTEM R 429576-1 TAFT ST. FR 0	Proposed Study: N/A OADWAYS IMPROVEM OM SR-7 TO 40TH AVE 30,000	A IENTS BASED ON SR- E. & SW 45TH ST. FR(0	LAP: No	Yes N/A ATP Page # 5-3 30,000	
2021-04 F T 2021 MPO CSMP MULTIMODAL IM FURNPIKE TO SR- ENV P.E.	Type of Work: BIKE LA PRIORITY #4 SR-7/US- MPROVEMENTS CORRIE -7	NES/SIDEWALK 441, TRANSIT CORR DOR STUDY UNDER 6 0 0	IDOR. OFF-SYSTEM R 429576-1 TAFT ST. FR 0 449,542	Proposed Study: N/A OADWAYS IMPROVEM OM SR-7 TO 40TH AVE 30,000 32,893	A IENTS BASED ON SR- E. & SW 45TH ST. FR O O	LAP: No -7 OM 0 0	Yes N/A ATP Page # 5-3 30,000 482,435	Yes Yes MTP Timeframe 0 0
2021-04 F T 2021 MPO CSMP MULTIMODAL IM FURNPIKE TO SR- ENV P.E.	Type of Work: BIKE LAPPRIORITY #4 SR-7/US-MPROVEMENTS CORRIE-7 0 0 0	NES/SIDEWALK 441, TRANSIT CORR DOR STUDY UNDER 0 0 0	IDOR. OFF-SYSTEM R 429576-1 TAFT ST. FR 0 449,542 0	Proposed Study: N/A OADWAYS IMPROVEM SOM SR-7 TO 40TH AVE 30,000 32,893 0	A DENTS BASED ON SR- E. & SW 45TH ST. FRO 0 0	LAP: No -7 OM 0 0 0	Yes N/A ATP Page # 5-3 30,000 482,435 0	Yes Yes MTP Timeframe 0 0 1,960,593
2021-04 F T 2021 MPO CSMP MULTIMODAL IM FURNPIKE TO SR- ENV P.E.	Type of Work: BIKE LAPPRIORITY #4 SR-7/US-MPROVEMENTS CORRIEN-7 0 0 0	NES/SIDEWALK 441, TRANSIT CORR DOR STUDY UNDER 6 0 0	IDOR. OFF-SYSTEM R 429576-1 TAFT ST. FR 0 449,542	Proposed Study: N/A OADWAYS IMPROVEM OM SR-7 TO 40TH AVE 30,000 32,893 0 62,893	A IENTS BASED ON SR- E. & SW 45TH ST. FR O O	LAP: No -7 OM 0 0 0 0	Yes N/A ATP Page # 5-3 30,000 482,435	O 1,960,593
2021-04 PE T 2021 MPO CSMP MULTIMODAL IM FURNPIKE TO SR- ENV P.E. CST Total CITY: DAVIE/HOL	Type of Work: BIKE LAPPRIORITY #4 SR-7/US-MPROVEMENTS CORRIEN-7 0 0 0	NES/SIDEWALK 441, TRANSIT CORR OOR STUDY UNDER 0 0 0	IDOR. OFF-SYSTEM R 429576-1 TAFT ST. FR 0 449,542 0 449,542	Proposed Study: N/A OADWAYS IMPROVEM OM SR-7 TO 40TH AVE 30,000 32,893 0 62,893	O O O O	LAP: No -7 OM 0 0 0 To	Yes N/A ATP Page # 5-3 30,000 482,435 0 512,435	Ves MTP Timeframe 0 0 1,960,593 1,960,593 imate: 2,473,028
2021-04 PE T 2021-	Type of Work: BIKE LA P PRIORITY #4 SR-7/US- MPROVEMENTS CORRIE -7 0 0 0 LLYWOOD	NES/SIDEWALK 441, TRANSIT CORR OOR STUDY UNDER 0 0 0 0	IDOR. OFF-SYSTEM R 429576-1 TAFT ST. FR 0 449,542 0 449,542	Proposed Study: N/A OADWAYS IMPROVEM OM SR-7 TO 40TH AVE 30,000 32,893 0 62,893	A IENTS BASED ON SR- E. & SW 45TH ST. FRO 0 0 0 0 RSHIP: LOCAL	LAP: No -7 OM 0 0 0 To	30,000 482,435 0 512,435 otal Project Cost Esta	Ves MTP Timeframe 0 0 1,960,593 1,960,593 imate: 2,473,028
2021-04 2021 MPO CSMP MULTIMODAL IM FURNPIKE TO SR- ENV P.E. CST Total CITY: DAVIE/HOL 05 2021-06 Fig. 17	Type of Work: BIKE LA P PRIORITY #4 SR-7/US- MPROVEMENTS CORRIE -7 0 0 0 LLYWOOD SAMPLE RD FROM BI Type of Work: BIKE LA	NES/SIDEWALK 441, TRANSIT CORR OOR STUDY UNDER 0 0 0 0 LOUNT RD TO NE	IDOR. OFF-SYSTEM R 429576-1 TAFT ST. FR 0 449,542 0 449,542 3 AVE - FM#	Proposed Study: N/A OADWAYS IMPROVEM SOM SR-7 TO 40TH AVE 30,000 32,893 0 62,893 OWNE	A IENTS BASED ON SR- E. & SW 45TH ST. FRO 0 0 0 RSHIP: LOCAL	LAP: No O O To LAP: No	30,000 482,435 0 512,435 otal Project Cost Esta	O 0 1,960,593 1,960,593 imate: 2,473,028
2021-04 POPULTIMODAL IM FURNPIKE TO SR- ENV P.E. CST Total CITY: DAVIE/HOL 05 2021-06 FOR THE PROJECT FM	Type of Work: BIKE LA P PRIORITY #4 SR-7/US- MPROVEMENTS CORRIE -7 0 0 0 LLYWOOD SAMPLE RD FROM BI Type of Work: BIKE LA	NES/SIDEWALK 441, TRANSIT CORR OOR STUDY UNDER 0 0 0 0 LOUNT RD TO NE	IDOR. OFF-SYSTEM R 429576-1 TAFT ST. FR 0 449,542 0 449,542 3 AVE - FM#	Proposed Study: N/A OADWAYS IMPROVEM SOM SR-7 TO 40TH AVE 30,000 32,893 0 62,893 OWNE	A IENTS BASED ON SR- E. & SW 45TH ST. FRO 0 0 0 RSHIP: LOCAL	LAP: No O O To LAP: No	30,000 482,435 0 512,435 otal Project Cost Estimating Source: STAT	O 0 1,960,593 1,960,593 imate: 2,473,028
2021-04 2021 MPO CSMP MULTIMODAL IM FURNPIKE TO SR- ENV P.E. CST Total CITY: DAVIE/HOL 2021-06 BUFFERED BICYCL FIFE FERED PEROJECT FM PE	PRIORITY #4 SR-7/US-MPROVEMENTS CORRIE-7 0 0 0 LLYWOOD SAMPLE RD FROM BI Type of Work: BIKE LA ELE LANES, WIDER PEDE	NES/SIDEWALK 441, TRANSIT CORR OOR STUDY UNDER 0 0 0 0 LOUNT RD TO NE NES/SIDEWALK ESTRIAN ZONE (SIDE	IDOR. OFF-SYSTEM R 429576-1 TAFT ST. FR 0 449,542 0 449,542 3 AVE - FM#	Proposed Study: N/A OADWAYS IMPROVEM SOM SR-7 TO 40TH AVE 30,000 32,893 0 62,893 OWNED Proposed Study: N/A N LEVEL LIGHTING. FEA	O O RSHIP: LOCAL	LAP: No O O TO LAP: No FLAP: No	30,000 482,435 0 512,435 otal Project Cost Estrumding Source: STAT Yes ATP Page # 5-30	O
2021-04 2021 MPO CSMP MULTIMODAL IM FURNPIKE TO SR- ENV P.E. CST Total CITY: DAVIE/HOL 2021-06 BUFFERED BICYCL	PRIORITY #4 SR-7/US-MPROVEMENTS CORRIE-7 0 0 0 LLYWOOD SAMPLE RD FROM BI Type of Work: BIKE LA ELE LANES, WIDER PEDE	NES/SIDEWALK 441, TRANSIT CORR O O O LOUNT RD TO NE NES/SIDEWALK ESTRIAN ZONE (SIDE O	IDOR. OFF-SYSTEM R 429576-1 TAFT ST. FR 0 449,542 0 449,542 3 AVE - FM#	Proposed Study: N/A OADWAYS IMPROVEM OM SR-7 TO 40TH AVE 30,000 32,893 0 62,893 OWNE Proposed Study: N/A N LEVEL LIGHTING. FEA	A IENTS BASED ON SR- E. & SW 45TH ST. FRO 0 0 0 RSHIP: LOCAL A SIBILITY STUDY IS IN	LAP: No O O C LAP: No C C C C C C C C C C C C C	30,000 482,435 0 512,435 otal Project Cost Estaunding Source: STAT Yes Yes ATP Page # 5-30	1,960,593 1,960,593 1,960,593 imate: 2,473,026 TE Yes MTP Timefram 500,000







State Funds

Total

CITY: SUNRISE

						CSMP MPC	Adopted Program F	unding Goal 25%
							Amount	Funding
Phase	<2022	2022	2023	2024	2025	2026	Funded	Needed
06 Prio N	W 31 AVE FROM SUN	RISE BLVD TO NV	V 44 ST - FM#			Fun	ding Source: FEDERAL	
2021-07 SH: Ty	pe of Work: BIKE LANE	S/SIDEWALK		Proposed Study: N	/A	LAP: yes	No No	Yes Yes
	ES, SEPARATED BICYCLE DESTRIAN LIGHTING	LANES AND CONTI	NUOUS FURNISHING	ZONES COULD BE	PROVIDED THRU LAI	NE MTF	P Page # 5-30	MTP Timeframe:
PE	0	0	0	0	0	0	0	650,000
CST	0	0	0	0	0	0	0	6,000,000
Total	0	0	0	0	0	0	0	6,650,000
CITY: LAUDERDALI	E LAKES/LAUDERHILL			OWN	IERSHIP: COUNTY	Tota	al Project Cost Estimat	e: 6,650,000
2021-08	pe of Work: BIKE LANE			Proposed Study: N			Yes Yes G	Yes Yes
FILL IN PEDESTRIAI LANES, PEDESTRIA REFUGE ISLANDS,	N ZONE (SIDEWALK GAP IN LEVEL LIGHTING, STAI TRAFFIC CALMING. FEA	P) ON EAST SIDE FR MP CONCRETE INT	OM NE 54 ST TO ATL ERSECTIONS, TRANSI	ANTIC BLVD, FURN T SHELTERS, OPPO	ISHING ZONE, BUFFE RTUNITIES FOR LAN	ERED BICYCLE MTF DSCAPING,	P Page # 5-30	MTP Timeframe.
FILL IN PEDESTRIAI ANES, PEDESTRIA REFUGE ISLANDS,	N ZONE (SIDEWALK GAP N LEVEL LIGHTING, STAI	P) ON EAST SIDE FR MP CONCRETE INT	OM NE 54 ST TO ATL ERSECTIONS, TRANSI	ANTIC BLVD, FURN T SHELTERS, OPPO	ISHING ZONE, BUFFE RTUNITIES FOR LAN	DSCAPING,	P Page # 5-30	MTP Timeframe.
FILL IN PEDESTRIAI LANES, PEDESTRIA REFUGE ISLANDS, PE CST	N ZONE (SIDEWALK GAP IN LEVEL LIGHTING, STAI TRAFFIC CALMING. FEA 0 0	P) ON EAST SIDE FR MP CONCRETE INT SIBILITY STUDY IS I 0 0	OM NE 54 ST TO ATL ERSECTIONS, TRANSI NCLUDED IN THE PRO 0 0	ANTIC BLVD, FURN T SHELTERS, OPPO DJECT FM # 446377 0 0	ISHING ZONE, BUFFE RTUNITIES FOR LAN 7.1 0 0	DSCAPING, 0 0	P Page # 5-30 0 0	MTP Timeframe. 840,000 6,700,000
FILL IN PEDESTRIAI LANES, PEDESTRIAI REFUGE ISLANDS, PE CST Total	N ZONE (SIDEWALK GAP IN LEVEL LIGHTING, STAI TRAFFIC CALMING. FEA 0 0	P) ON EAST SIDE FR MP CONCRETE INT SIBILITY STUDY IS I 0 0	OM NE 54 ST TO ATL ERSECTIONS, TRANSI	ANTIC BLVD, FURN T SHELTERS, OPPO DJECT FM # 446377 0 0	ISHING ZONE, BUFFE RTUNITIES FOR LAN 7.1 0 0	DSCAPING, 0 0	P Page # 5-30 0 0	840,000 6,700,000 7,540,000
FILL IN PEDESTRIAI LANES, PEDESTRIAI REFUGE ISLANDS, PE CST Total CITY: DEERFIELD B	N ZONE (SIDEWALK GAP IN LEVEL LIGHTING, STAI TRAFFIC CALMING. FEA 0 0 0	P) ON EAST SIDE FR MP CONCRETE INT SIBILITY STUDY IS I 0 0 0	OM NE 54 ST TO ATL ERSECTIONS, TRANSI NCLUDED IN THE PRO 0 0	ANTIC BLVD, FURN T SHELTERS, OPPO DJECT FM # 446377 0 0 0 O OWN	ISHING ZONE, BUFFE RTUNITIES FOR LAN 7.1 0 0	DSCAPING, 0 0 Toto	P Page # 5-30 0 0 0 al Project Cost Estimat	840,000 6,700,000 7,540,000 e: 7,540,000
FILL IN PEDESTRIAI LANES, PEDESTRIAI REFUGE ISLANDS, PE CST Total CITY: DEERFIELD B	N ZONE (SIDEWALK GAP IN LEVEL LIGHTING, STAI TRAFFIC CALMING. FEA 0 0 0 BEACH/POMPANO BEAC	O) ON EAST SIDE FR MP CONCRETE INT SIBILITY STUDY IS I O O CH FROM HIATUS GR	OM NE 54 ST TO ATL ERSECTIONS, TRANSI NCLUDED IN THE PRO 0 0 0	ANTIC BLVD, FURN T SHELTERS, OPPO DJECT FM # 446377 0 0 0 OWN ERSITY DR - FM#	ISHING ZONE, BUFFE RTUNITIES FOR LAN 7.1 0 0 0	DSCAPING, 0 0 Total	P Page # 5-30 0 0 0 al Project Cost Estimat ding Source: FEDERAL	840,000 6,700,000 7,540,000 e: 7,540,000
FILL IN PEDESTRIAI LANES, PEDESTRIAI REFUGE ISLANDS, PE CST Total CITY: DEERFIELD B	N ZONE (SIDEWALK GAP IN LEVEL LIGHTING, STAI TRAFFIC CALMING. FEA 0 0 0	O) ON EAST SIDE FR MP CONCRETE INT SIBILITY STUDY IS I O O CH FROM HIATUS GR	OM NE 54 ST TO ATL ERSECTIONS, TRANSI NCLUDED IN THE PRO 0 0 0	ANTIC BLVD, FURN T SHELTERS, OPPO DJECT FM # 446377 0 0 0 O OWN	ISHING ZONE, BUFFE RTUNITIES FOR LAN 7.1 0 0 0	DSCAPING, 0 0 Total	P Page # 5-30 0 0 0 al Project Cost Estimat	840,000 6,700,000 7,540,000 e: 7,540,000
Total CITY: DEERFIELD B 2021-09 PE 2021-09 PE CST Total CITY: DEERFIELD B CONTROL TO	N ZONE (SIDEWALK GAP IN LEVEL LIGHTING, STAI TRAFFIC CALMING. FEA 0 0 0 BEACH/POMPANO BEAC AKLAND PARK BLVD F I'PE OF WORK: BIKE LANE CTED BICYCLE LANES, W	P) ON EAST SIDE FR MP CONCRETE INT SIBILITY STUDY IS I 0 0 CH FROM HIATUS GR S/SIDEWALK	OM NE 54 ST TO ATL ERSECTIONS, TRANSI NCLUDED IN THE PRO 0 0 0 EEENWAY TO UNIV	ANTIC BLVD, FURN T SHELTERS, OPPO DJECT FM # 446377 0 0 OWN ERSITY DR - FM# Proposed Study: N ADDITIONAL LIGHT	ISHING ZONE, BUFFE RTUNITIES FOR LAN 7.1 0 0 0 IERSHIP: STATE	O O O Total LAP: yes	P Page # 5-30 0 0 0 al Project Cost Estimat ding Source: FEDERAL	840,000 6,700,000 7,540,000 e: 7,540,000
FILL IN PEDESTRIAI LANES, PEDESTRIAI REFUGE ISLANDS, PE CST Total CITY: DEERFIELD B 2021-09 BUFFERED/PROTEG	N ZONE (SIDEWALK GAP N LEVEL LIGHTING, STAI TRAFFIC CALMING. FEA 0 0 0 BEACH/POMPANO BEAC AKLAND PARK BLVD F OPE of Work: BIKE LANE	P) ON EAST SIDE FR MP CONCRETE INT SIBILITY STUDY IS I 0 0 CH FROM HIATUS GR S/SIDEWALK	OM NE 54 ST TO ATL ERSECTIONS, TRANSI NCLUDED IN THE PRO 0 0 0 EEENWAY TO UNIV	ANTIC BLVD, FURN T SHELTERS, OPPO DJECT FM # 446377 0 0 OWN ERSITY DR - FM# Proposed Study: N ADDITIONAL LIGHT	ISHING ZONE, BUFFE RTUNITIES FOR LAN 7.1 0 0 0 IERSHIP: STATE	O O O Total LAP: yes	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 e: 7,540,000

OWNERSHIP: COUNTY



Total Project Cost Estimate:

7,100,000

7,100,000

0

CITY: MIRAMAR

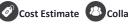
4,100,000

CSMP						CSMP MPC	Adopted Prograi	m Funding Goal 25%
							Amount	Funding
Phase	<2022	2022	2023	2024	2025	2026	Funded	Needed
09 곳 S	SHERIDAN ST FROM DO	OUGLAS RD TO U	JNIVERSITY DR - FM	1#		Fur	ding Source: FEDER	RAL
2021-10 P	ype of Work: BIKE LANES	S/SIDEWALK	I	Proposed Study: N	/A	LAP: yes	Yes No	Yes Yes
	DESTRIAN ZONE (SIDEWAI ds administering as LAP.	LK GAPS) ON SOU	TH SIDE, BUFFERED B	ICYCLE LANES, MU	LTIUSE PATH IN THE I	NORTH SIDE. MTI	P Page # 5-30	MTP Timeframe:
PE	0	0	0	0	0	0	0	600,000
CST	0	0	0	0	0	0	0	4,700,000
Total	0	0	0	0	0	0	0	5,300,000
CITY: COOPER CIT	ТҮ			OWN	ERSHIP: LOCAL	Total	al Project Cost Estin	nate: 5,300,000
10 E P	PEMBROKE RD FROM S\	<i>N</i> 145 AVE TO F	LAMINGO RD - FM	‡		Fur	ding Source: FEDER	RAL
2021-11 S	ype of Work: BIKE LANES	S/SIDEWALK		Proposed Study: N	/A	LAP: yes	Yes Yes	Yes Yes
PROTECTED BICY	CLE LANES, WIDER PEDEST	TRIAN ZONE (SIDE	WALKS), FURNISHING	ZONE. FDOT reco	mmends administerir	ng as LAP. MTI	P Page # 5-30	MTP Timeframe:
PE	0	0	0	0	0	0	0	500,000
CST	0	0	0	0	0	0	0	3,600,000
Total	0	0	0	0	0	0	0	4,100,000
CITY: MIRAMAR/	PEMBROKE PINES			OWN	ERSHIP: LOCAL	Tota	al Project Cost Estin	nate: 4,100,000
11 P. N	MIRAMAR PKWY FROM	SW 172 AVE TO	DYKES RD - FM#			Fur	ding Source: FEDER	RAL
2021-12 S	ype of Work: BIKE LANES	S/SIDEWALK		Proposed Study: N	/A	LAP: yes	Yes Yes	Yes Yes
SEPARATED BICYC	CLE LANES, FURNISHING Z	ONE, MID BLOCK	CROSSWALKS AT BUS	S STOPS. FDOT reco	mmends administeri	ng as LAP. MTI	P Page # 5-30	MTP Timeframe:
PE	0	Ω	0	0	0	0	0	500,000
	U	O	•	•	•			•
CST	0	0	0	0	0	0	0	3,600,000



OWNERSHIP: LOCAL





Total Project Cost Estimate:

CSMP						CSMP I	MPO Adop	ted Prograi	m Funding Goal 25%
							Aı	nount	Funding
Phase	<2022	2022	2023	2024	2025	2026	5 F	unded	Needed
12 꽃 이	OAKLAND PARK BLVD*	** FROM UNIVER	RSITY DR TO ROCK I	SLAND ROAD***	- FM#		Funding So	urce: STATE	
	ype of Work: BIKE LANE			roposed Study: N		LAP: No	Q Yes	Yes Yes	Yes Yes
is included within Avenue: Oakland	CORRIDOR, BUFFERED BIO the project limits for FM Park Blvd. Intermodal Deved Access to Local Trans	1# 444673-1 SR-816 evelopment Study t	5/OAKLAND PARK BLV	D from SR 817/Un	iversity Drive to N\	V 31st	MTP Page #	5-30	MTP Timeframe:
PE	0	0	0	0	0	0		0	840,000
CST	0	0	0	0	0	0	1	0	6,700,000
Total	0	0	0	0	0	0		0	7,540,000
CITY: LAUDERHILI	L/SUNRISE			OWN	ERSHIP: STATE		Total Proje	ct Cost Estin	nate: 7,540,000
13 Prio P	EMBROKE RD FROM F	LAMINGO RD TO	DOUGLAS RD - FM	#			Funding So	urce: FEDER	RAL
2021-14 Sign T	ype of Work: BIKE LANE	S/SIDEWALK	P	Proposed Study: Fe	easibility	LAP: yes	Q Yes	Yes Yes	Yes Yes
BUFFERED BICYCL administering as L	LE LANES, WIDER PEDEST LAP.	RIAN ZONE (SIDEW	/ALKS), PEMBROKE PI	NES/HOLLYWOOD	TRAIL. FDOT recon	nmends	MTP Page #	5-30	MTP Timeframe:
PE	0	0	0	0	0	0		0	840,000
CST	0	0	0	0	0	0	1 1 1	0	6,700,000
Total	0	0	0	0	0	0		0	7,540,000
CITY: MIRAMAR/	PEMBROKE PINES			OWN	ERSHIP: LOCAL		Total Proje	ct Cost Estin	nate: 7,540,000
14 ₹ S	OUTHGATE BLVD FRO	M SW 81 AVE TO	SR 7/US 441 - FM#				Funding So	urce: FEDER	RAL
	ype of Work: BIKE LANE			Proposed Study: N	/A	LAP: yes	Q Yes	₽ No	Yes Yes
SEPARATED BICYC	TIFIANES (W OF SW 65T	TH AVE), BICYCLE LA	ANES (E OF SW 65TH A	**	7), CONTINUOUS I	PEDESTRIAN	MTP Page #	5-30	MTP Timeframe:
	GAPS), FURNISHING ZON	NE. FDOT recomme	ends administering as	LAP.					
	•	NE. FDOT recomme 0	ends administering as 0	LAP. O	0	0	:	0	800,000
ZONE (SIDEWALK	GAPS), FURNISHING ZON	NE. FDOT recomme 0 0	· ·		0 0	0 0		0 0	800,000 6,600,000





Total Project Cost Estimate:



7,400,000

CITY: MARGATE/NORTH LAUDERDALE

OWNERSHIP: LOCAL

CSMP						CSMP MP	O Adopted Progra	m Funding Goal 25%
							Amount	Funding
Phase	<2022	2022	2023	2024	2025	2026	Funded	Needed
15 꽃 S	SE/NE 1 AVE / S/N 21 A	AVE/ DIXIE HWY F	ROM COUNTY LIN	E RD TO SHERIDA	N ST - FM#	Fu	nding Source: FEDE	RAL
2021-16 P	ype of Work: BIKE LANE	S/SIDEWALK		Proposed Study: N	/A	LAP: yes	Yes No	Yes Yes
LANDSCAPING OF	DER PEDESTRIAN ZONE (: PPORTUNITIES, PEDESTRI ESTRIAN COUNTDOWN SI	IAN LEVEL LIGHTING	G, TRANSIT SHELTERS	S WITH AMENITIES,			TP Page # 5-30	MTP Timeframe:
PE	0	0	0	0	0	0	0	900,000
CST	0	0	0	0	0	0	0	7,200,000
Total	0	0	0	0	0	0	0	8,100,000
CITY: HALLANDA	LE BEACH/HOLLYWOOD			OWN	ERSHIP: COUNTY	То	tal Project Cost Esti	mate: 8,100,000
	LTERS, PEDESTRIAN LEVE ed through the LAP proce M# 4463771.		•	•				
PE	0	0	0	•				
CST	0		ů.	0	0	0	0	300,000
	U	0	0	0	0 0	0 0	0 0	300,000 2,200,000
Total	0	0 0	0 0	0 0 0	0 0 0		_	-
CITY: FORT LAUD		0 0	0	0 0	0	0 0	0	2,200,000 2,500,000
CITY: FORT LAUD			0 0	0 0 OWN	0 0	0 0 L <i>To</i>	0 0	2,200,000 2,500,000 mate: 2,500,000
CITY: FORT LAUD	ERDALE	OM CORAL SPRIN	0 0 GS DR TO RIVERSII	0 0 OWN	0 0 ERSHIP: STATE/LOCA	0 0 L <i>To</i>	0 0 tal Project Cost Esti	2,200,000 2,500,000 mate: 2,500,000
17 Property T	PERDALE ROYAL PALM BLVD FRO	OM CORAL SPRING	0 0 GS DR TO RIVERSII	0 OWN DE DR - FM# Proposed Study: N	0 0 ERSHIP: STATE/LOCA	0 0 L To Fu LAP: yes	0 tal Project Cost Esti	2,200,000 2,500,000 mate: 2,500,000 RAL Yes Yes
17 P. R. 2021-18 T. Buffered bike land	ROYAL PALM BLVD FRO	OM CORAL SPRING	0 0 GS DR TO RIVERSII	0 OWN DE DR - FM# Proposed Study: N	0 0 ERSHIP: STATE/LOCA	0 0 L To Fu LAP: yes	0 0 tal Project Cost Estinating Source: FEDE Yes No	2,200,000 2,500,000 mate: 2,500,000 RAL Yes Yes
17 Pro	ROYAL PALM BLVD FRO	OM CORAL SPRING	0 0 GS DR TO RIVERSII	O OWN DE DR - FM# Proposed Study: N furnishing zone.	0 0 ERSHIP: STATE/LOCA	0 0 L To Fu LAP: yes	0 0 tal Project Cost Estinating Source: FEDE Yes No TP Page # 5-30	2,200,000 2,500,000 mate: 2,500,000 RAL Yes MTP Timeframe:

OWNERSHIP: LOCAL





4,500,000

Total Project Cost Estimate:

CITY: CORAL SPRINGS

19 ₹ ROY	AL PALM BLVD. FR	OM RIVERSIDE DR	TO SR-7/US-441	FM#			Funding S	ource: FEDE	RAL	
0	of Work: BIKE LANE	ES/SIDEWALK	P	roposed Study: N/A	Α	LAP: Yes	O No	No No	Yes	Yes
Fill in sidewalk gaps, Project Sponsor: Brow	•	outside where necess	ary to incorporate b	ouffered bike lane, C	Continuous Furnis	hing Zone	MTP Page	# 5-30	MT	P Timeframe:
CST	0	0	0	0	0		0	0		7,000,000
PE	0	0	0	0	0		0	0		1,330,000
Total	0	0	0	0	0		0	0		8,330,000
CITY: MARGATE/ CO	RAL SPRINGS			OWNE	RSHIP: LOCAL		Total Proj	ect Cost Esti	imate:	8,330,000

➡ Miramar Pkwy. from Douglas Rd. to SR-7 - FM# **Funding Source: FEDERAL** 20 🗦 Type of Work: BIKE LANES/SIDEWALK Proposed Study: N/A LAP: Yes Yes Lane width reduction from Douglas Rd. to University to incorporate 8 ft. sidewalks on both sides (City of Miramar road), Milling and MTP Page # 5-30 MTP Timeframe: resurfacing, Will widen/replace sidewalks east of University Drive to SR-7 to 8' ft. (Broward County road), Transit amenities at bus stops Project Sponsor: Broward MPO **CST** 0 0 0 0 0 0 0 8,300,000 0 ΡF 0 1,577,000 0 Total 0 9,877,000 **CITY: MIRAMAR OWNERSHIP: LOCAL/COUNTY Total Project Cost Estimate:** 9,877,000







6,545,000

Total Project Cost Estimate:

CITY: DEERFIELD BEACH

OWNERSHIP: LOCAL

CITY: SUNRISE				OWNE	RSHIP: LOCAL	Total Pro	niect Cost Estimate:	5.712.000
Total	0	0	0	0	0	0	0	5,712,000
PE	0	0	0	0	0	0	0	912,000
CST	0	0	0	0	0	0	0	4,800,000
MPO	lane, continuous fu	rnisning zone, pedest	rian lighting, Transit	shelter and amenit	ies Project Sponsor: E	roward MIP Page	2 # 5-30	WIP IImeJrame:

26 ₹ NW	꽃 NW 44th St. from SR-7 to NW 21st Ave FM#					Funding Source: FEDERAL					
2021-New	e of Work: BIKE LANE	S/SIDEWALK	P	roposed Study: N/A	A	LAP: Yes	ℚ No	No (Yes No		
Possible mid-block coreduction to 1 lane in	: Lane reduction to 1 rossing at football fiel n each direction with Grade separated/cur	d/baseball field com keeping left turn land	plex, Pedestrian lightes es with 7' buffered/c	ting. NW 31st Ave. t curbed bike lane, Pe	to NW 29th Ave.: La destrian lighting. N	ine W 29th Ave.	MTP Page	# 5-30	MTP Timeframe:		
CST	0	0	0	0	0		0	0	26,000,000		
PE	0	0	0	0	0		0	0	4,940,000		
Total	0	0	0	0	0		0	0	30,940,000		
CITY: LUADERDALE LAKES/OAKLAND PARK				OWNE	OWNERSHIP: LOCAL			Total Project Cost Estimate:			





CSMP						CSMP	MPO Add	opted Progra	ım Fundin	g Goal 25 %
								Amount	F	Funding
Phase	<2022	2022	2023	2024	2025	202	6	Funded	1	Needed
27 Pri	N 29 Ave from Sheridar	n St. to Sterling R	d FM#				Funding	Source: FEDE	RAL	
2021-New	Type of Work: BIKE LANE	S/SIDEWALK	F	Proposed Study: N/A		LAP: Yes	Q Yes	Yes Yes	Yes	Yes
	n, Pedestrian lighting, Wide ling and resurfacing, Possik ard MPO	•				•	MTP Page	2 # 5-30	M7	TP Timeframe
CST	0	0	0	0	0		0	0		5,000,000
PE	0	0	0	0	0		0	0		950,000
Total	0	0	0	0	0		0	0		5,950,000
CITY: HOLLYWO							Total Project Cost Estimate: 5,950,000			
	McNab Rd. from NW 31 AVE to Dixie Hwy - FM#									
2021-New	Type of Work: BIKE LANE	S/SIDEWALK	F	Proposed Study: N/A	une Flimination	LAP: Yes	○ No	Source: FEDE No * # 5-30	Yes	No No
2021-New 25 Lane Elimination Landscaping opposered by Brow including NW 29	Type of Work: BIKE LANES n (Powerline Rd. to Dixie Hoportunity areas, Irrigation sward County project, Pedes 9th Avenue and NW 27th A	S/SIDEWALK y) -Convert To A Co sleeves. Separated strian Lighting, Trai Avenue, NW 17th A	Fontinuous 4L Corridor Bicycle Lanes, Contin nsit Amenities, Bus Sh	: Widen medians in La uous Pedestrian Zones nelters. Additional ped	s (Sidewalk Gap lestrian crossing	section, s)- Should be ss potentially		No No	Yes	
2021-New Z Lane Elimination Landscaping opposered by Browincluding NW 29 appropriate. Pro	Type of Work: BIKE LANES n (Powerline Rd. to Dixie Hoportunity areas, Irrigation sward County project, Pedes 9th Avenue and NW 27th Apject Sponsor: Broward MP	S/SIDEWALK y) -Convert To A Cosleeves. Separated strian Lighting, Trail Avenue, NW 17th APO	Fontinuous 4L Corridor Bicycle Lanes, Contin nsit Amenities, Bus Sh we, NW 15th Ave and	: Widen medians in La uous Pedestrian Zones nelters. Additional ped I NW 12th Ave, and ea	s (Sidewalk Gap lestrian crossing est of Powerline	section, s)- Should be s potentially where	No MTP Page	P No	Yes MT	TP Timeframe
2021-New Z Lane Elimination Landscaping oppovered by Brow including NW 29 appropriate. Pro	Type of Work: BIKE LANES n (Powerline Rd. to Dixie Hoportunity areas, Irrigation sward County project, Pedes 9th Avenue and NW 27th A	S/SIDEWALK y) -Convert To A Co sleeves. Separated strian Lighting, Trai Avenue, NW 17th A	Fontinuous 4L Corridor Bicycle Lanes, Contin nsit Amenities, Bus Sh	: Widen medians in La uous Pedestrian Zones nelters. Additional ped	s (Sidewalk Gap lestrian crossing	section, s)- Should be gs potentially where	○ No	No No	Yes MT	TP Timeframe 5,400,000
2021-New Z Lane Elimination Landscaping oppovered by Brow including NW 29 appropriate. Pro	Type of Work: BIKE LANES n (Powerline Rd. to Dixie Hoportunity areas, Irrigation sward County project, Pedes 9th Avenue and NW 27th Apject Sponsor: Broward MP	S/SIDEWALK y) -Convert To A Cosleeves. Separated strian Lighting, Transvenue, NW 17th APO 0	Pontinuous 4L Corridor Bicycle Lanes, Contin nsit Amenities, Bus Sh ave, NW 15th Ave and	: Widen medians in La uous Pedestrian Zones nelters. Additional ped I NW 12th Ave, and ea	s (Sidewalk Gap lestrian crossing ist of Powerline 0	section, s)- Should be gs potentially where	No MTP Page	No No Proposition No No No No No No No No	Yes MT	5,400,000 1,026,000
2021-New Z Lane Elimination Landscaping oppovered by Brownincluding NW 29 appropriate. Process CST PE Total	Type of Work: BIKE LANES In (Powerline Rd. to Dixie Hiportunity areas, Irrigation sward County project, Pedes Other Avenue and NW 27th Aboject Sponsor: Broward MP O O	S/SIDEWALK y) -Convert To A Cosleeves. Separated strian Lighting, Transvenue, NW 17th APO 0 0	Pontinuous 4L Corridor Bicycle Lanes, Contin nsit Amenities, Bus Shave, NW 15th Ave and 0	Widen medians in La uous Pedestrian Zones nelters. Additional ped I NW 12th Ave, and ea 0 0	s (Sidewalk Gap lestrian crossing ist of Powerline 0 0	section, s)- Should be gs potentially where	No No MTP Page	© No 2 # 5-30 0 0	Yes M7	5,400,000 1,026,000 6,426,000
2021-New Z Lane Elimination Landscaping opp covered by Brow including NW 29 appropriate. Pro CST PE Total CITY: POMPANO	Type of Work: BIKE LANE: n (Powerline Rd. to Dixie Hiportunity areas, Irrigation sward County project, Pedes 9th Avenue and NW 27th Abject Sponsor: Broward MP 0 0 0	S/SIDEWALK y) -Convert To A Cosleeves. Separated strian Lighting, Transvenue, NW 17th APO 0 0 0 0	pontinuous 4L Corridor Bicycle Lanes, Contin nsit Amenities, Bus Sh eve, NW 15th Ave and 0 0	Widen medians in La uous Pedestrian Zones nelters. Additional ped I NW 12th Ave, and ea 0 0	s (Sidewalk Gap lestrian crossing ist of Powerline 0 0	section, s)- Should be gs potentially where	No MTP Page	No e # 5-30 0 0	Yes MT	5,400,000 1,026,000 6,426,000
2021-New Z Lane Elimination Landscaping oppovered by Brown including NW 29 appropriate. Pro CST PE Total CITY: POMPANO	Type of Work: BIKE LANE: n (Powerline Rd. to Dixie Higher Proportion of the Proport	S/SIDEWALK y) -Convert To A Cosleeves. Separated strian Lighting, Transvenue, NW 17th APO 0 0 ALE Creek Rd. to Pem	Pontinuous 4L Corridor Bicycle Lanes, Contin nsit Amenities, Bus Shave, NW 15th Ave and 0 0	Widen medians in La uous Pedestrian Zones nelters. Additional ped I NW 12th Ave, and ea 0 0	s (Sidewalk Gap lestrian crossing ist of Powerline 0 0	section, s)- Should be gs potentially where	No MTP Page	No e # 5-30 0 0 0 pject Cost Estin	Yes MT	5,400,000 1,026,000 6,426,000
2021-New Lane Elimination Landscaping opp covered by Brow including NW 29 appropriate. Pro CST PE Total CITY: POMPANO 29 Point 2021-New Pedestrian lightipath on west sice	Type of Work: BIKE LANES In (Powerline Rd. to Dixie Hipportunity areas, Irrigation sward County project, Pedes 9th Avenue and NW 27th Abject Sponsor: Broward MP 0 0 0 0 0 0 D BEACH/FORT LAUDERDA SW 172 Ave from Bass 0	S/SIDEWALK y) -Convert To A Cosleeves. Separated strian Lighting, Transvenue, NW 17th APO 0 0 ALE Creek Rd. to Pem S/SIDEWALK filling and resurfacilanes widths to 11	Pontinuous 4L Corridor Bicycle Lanes, Contin nsit Amenities, Bus Shave, NW 15th Ave and 0 0 0 mbroke Rd - FM# Fing. Bass Creek Rd to ft. Miramar Parkway	Widen medians in La uous Pedestrian Zones nelters. Additional ped I NW 12th Ave, and ea 0 0 O OWNERS Proposed Study: N/A Miramar Parkway: Buf to Pembroke Road: Se	s (Sidewalk Gap lestrian crossing ist of Powerline 0 0 SHIP: COUNTY	section, s)- Should be gs potentially where LAP: Yes s, Shared use	No MTP Page Total Pro Funding	No e # 5-30 0 0 opject Cost Estin	wate: RAL Yes Yes	5,400,000 1,026,000 6,426,000 6,426,000
2021-New Pinitive Pedestrian lighting part of the part	Type of Work: BIKE LANES In (Powerline Rd. to Dixie Hisportunity areas, Irrigation is ward County project, Pedes 9th Avenue and NW 27th A Diject Sponsor: Broward MP 0 0 0 OBEACH/FORT LAUDERDA SW 172 Ave from Bass of Type of Work: BIKE LANES ing., shelters/Bike racks, M de- pedestrian lighting, All	S/SIDEWALK y) -Convert To A Cosleeves. Separated strian Lighting, Transvenue, NW 17th APO 0 0 ALE Creek Rd. to Pem S/SIDEWALK filling and resurfacilanes widths to 11	Pontinuous 4L Corridor Bicycle Lanes, Contin nsit Amenities, Bus Shave, NW 15th Ave and 0 0 0 mbroke Rd - FM# Fing. Bass Creek Rd to ft. Miramar Parkway	Widen medians in La uous Pedestrian Zones nelters. Additional ped I NW 12th Ave, and ea 0 0 O OWNERS Proposed Study: N/A Miramar Parkway: Buf to Pembroke Road: Se	s (Sidewalk Gap lestrian crossing ist of Powerline 0 0 SHIP: COUNTY	section, s)- Should be ss potentially where LAP: Yes s, Shared use use path on	No MTP Page Total Pro Funding Yes	No e # 5-30 0 0 opject Cost Estin	mate: RAL Yes M7	No TP Timeframe 5,400,000 1,026,000 6,426,000 6,426,000 Yes TP Timeframe 3,300,000

OWNERSHIP: LOCAL





Total Project Cost Estimate:

0



3,927,000

3,927,000

0

Total

CITY: MIRAMAR

0

0

MOBILITY HUBS PROGRAM







SAWGRASS EXPY

W HILLSBORO BLVD

Mobility Huk	os				N	lobility Hubs M	IPO Adopted Pr	ogram Funding Goal 10%
Phase	<2022	2022	2023	2024	2025	2026	Amoui Funde	9
01 목 s	R-9/I-95 MOBILITY H	IUB AT CYPRESS CF	REEK - FM# 4358	3085			Funding Source:	STATE AND FEDERAL
0	ype of Work: BIKE LAN	IE/SIDEWALK		Proposed Stu	dy:	LAP: No	Q Yes	res Yes Yes
FROM POWER LIN		IW 59TH CT; N ANDR	REWS WAY. NO RI		ACING. WEST CYPRESS CF QUIRED 2021 MPO HUB PI		MTP Page # 5-3	MTP Timeframe:
CEI	0	0	0	754,942	16,538	0	771,48	0
Construction	0	0	0	4,328,357	0	0	4,328,35	o
Landscaping- CARES*	0	0	0	0	0	0		0 272,134
Total	0	0	0	5,083,299	16,538	0	5,099,83	37 272,134
CITY: FORT LAUD	ERDALE				OWNERSHIP: COUNTY/S	TATE 7	Total Project Cost	t Estimate: 5,371,971

ROADWAY -

PROGRAM







W HILLSBORO BLVD

HOLMBERG RD

SAWGRASS EXPY

Roadway						Roadway M	PO Adopted Progr	am Funding Goal 20%
						•	Amount	Funding
Phase	<2022	2022	2023	2024	2025	2026	Funded	Needed
01 ₹	PEMBROKE ROAD FR	OM DOUGLAS RO	OAD (SW 89 AV) T	O SR-817/UNIVER	SITY DRIVE - FM# 4	1369801 F	unding Source: STA	TE AND FEDERAL
	Type of Work: ADD LA			Proposed Study:		_	Yes Yes	Yes Yes
	WAY PRIORITY #3 WID	EN 4 TO 6 LANES 22	-01 TRAFFIC PROJE	CTIONS, SURVEYS, E	DTM ACTIVITIES	Λ	ЛТР Page # 5-4	MTP Timeframe: 2021-2025
RW Land	0	0	0	0	1,782,961	0	1,782,961	0
RW Support	0	0	0	0	205,927	0	205,927	0
PDE	1,798,043	0	0	0	0	0	1,798,043	0
PE	782,047	0	0	0	0	0	782,047	0
CST	0	0	0	0	0	0	0	3,099,573
Total	2,580,090	0	0	0	1,988,888	0	4,568,978	3,099,573
CITY: MIRAMAR	/PEMBROKE PINES			OV	VNERSHIP: LOCAL	T	otal Project Cost Est	timate: 7,668,551
2021-04 ori	SR-5/US-1 @ SR-838 Type of Work: PD&E/E RITY #4 @ GATEWAY TI	EMO STUDY		Proposed Study:	PD&E	LAP: NO	ves Yes Yes ATP Page # 5-4	Yes Yes MTP Timeframe: 2021-2025
PDE	0	510,000	1,500,000	0	0	0	2,010,000	0
PE	0	0	0	0	0	4,010,000	4,010,000	0
CST	0	0	0	0	0	0	0	19,439,122
Total	0	510,000	1,500,000	0	0	4,010,000	6,020,000	19,439,122
CITY: FORT LAUI	DERDALE			OV	VNERSHIP: STATE	T	otal Project Cost Est	timate: 25,459,122
03 Prio	SR-820/PINES BLVD	FROM US-27 TO N	W 196TH AVE - F	M# 4449771		F	unding Source: STA	TE
2021-05 P	Type of Work: PD&E/E	MO STUDY		Proposed Study:	PD&E	LAP: NO	Yes Yes	Yes Yes
2021 MPO PRIO	RITY #5 4L TO 6L; IS R/\	W NEEDED				٨	ЛТР Page # 5-4	MTP Timeframe: 2021-2025
PDE	0	0	700,000	2,000,000	0	0	2,700,000	0
PE	0	0	0	0	849,882	0	849,882	1,160,118
CST	0	0	0	0	0	0	0	8,481,698
Total	0	0	700,000	2,000,000	849,882	0	3,549,882	9,641,816
CITY: PEMBROK	E PINES			OV	VNERSHIP: STATE	T	otal Project Cost Est	timate: 13,191,698





Roadway						Roadway MI	PO Adopted Progra	am Funding Goal 20%
							Amount	Funding
Phase	<2022	2022	2023	2024	2025	2026	Funded	Needed
04 Prio	R-820/PINES BLVD.	@ SR-823/FLAMI	NGO RD - FM# 40	80462		F	unding Source: STAT	ΓE
2021-06 P	ype of Work: PD&E/EI	MO STUDY		Proposed Study:	: PD&E	LAP: NO	Yes Yes	Yes Yes
	ITY #6 IS R/W NEEDED	22-01: PRE-WORK;	22-02: FEASIBILITY	STUDY; 22-03: PD&	Ε	N	ATP Page # 5-4 I	MTP Timeframe: 2021-2025
PDE	0	0	610,000	500,000	1,500,000	0	2,610,000	0
PE	0	0	0	0	0	2,010,000	2,010,000	5,280,000
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	610,000	500,000	1,500,000	2,010,000	4,620,000	95,280,000
CITY: PEMBROKE	PINES			0\	WNERSHIP: STATE	To	otal Project Cost Est	imate: 99,900,000
<u> </u>	R-845/POWERLINE F ype of Work: PD&E/EI			Proposed Study:		_	unding Source: STAT Yes Yes Yes	Yes Yes
Э. т.	ype of Work: PD&E/EI	MO STUDY		Proposed Study:	: PD&E	LAP: NO	Yes Yes	Yes Yes
	ITY# 7 WIDEN FROM 4	TO 6 LANES IS R/W	/ NEEDED				1TP Page # 5-11	MTP Timeframe: 2025
PDE	0	0	0	0	500,000	1,500,000	2,000,000	0
PE	0	0	0	0	0	0	0	576,332
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	0	0	500,000	1,500,000	2,000,000	23,997,536
CITY: DEERFIELD E	BEACH			0\	WNERSHIP: STATE	Te	otal Project Cost Est	imate: 25,997,536
06 Prio	R-7/US-441 @ SR-87	0/COMMERCIAL	BLVD - FM# 4463	801		F	unding Source: STAT	ΓE
2021-08 F	ype of Work: PD&E/EI	MO STUDY		Proposed Study	: PD&E	LAP: NO	Yes Yes	Yes Yes
2021 MPO PRIORI	ITY# 8 IS R/W NEEDED					κ	NTP Page # 5-17 I	MTP Timeframe: 2031-2035
PDE	0	0	0	0	600,000	2,000,000	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	0	0	600,000	2,000,000	2,600,000	328,560,000
CITY: TAMARAC				0\	WNERSHIP: STATE	Te	otal Project Cost Est	imate: 183,160,000

							Amount	Funding
Phase	<2022	2022	2023	2024	2025	2026	Funded	Needed
07 = S\	W 130TH AVE FROM	SW 8TH ST TO SR	- 84 - FM# 446381 1	l		Fun	ding Source: FEDERAL	
0	pe of Work: FEASIBILI	TY STUDY		Proposed Study:	Feasibility	LAP: NO	Yes Yes	Yes Yes
2021 MPO HIGHW	/AY PRIORITY# 9 IS R/W	/ NEEDED				MTF	P Page # 5-16 MTP Ti	meframe: 2026-2030
PDE	0	0	0	0	500,000	0	500,000	0
PE	0	0	0	0	0	0	0	686,680
CST	0	0	0	0	0	0	0	5,394,800
Total	0	0	0	0	500,000	0	500,000	6,081,480
CITY: DAVIE				OW	/NERSHIP: LOCAL	Total	al Project Cost Estimate	6,581,480
08 <u>=</u> S/	W 136TH AVE FROM	SW 26TH ST TO S	W 6TH CT - FM# 44	463812		Fun	ding Source: FEDERAL	
	pe of Work: PD&E/EN			Proposed Study:	PD&E	LAP: NO		Yes 🚯 Yes
2021-10	 FY# 10 WIDEN 2 TO 4 L/		D			MTF		meframe: 2026-2030
PDE	0	0	0	0	500,000	1,750,000	2,250,000	0
PE	0	0	0	0	0	0	0	2,405,320
CST	0	0	0	0	0	0	0	13,206,000
Total	0	0	0	0	500,000	1,750,000	2,250,000	15,611,320
CITY: DAVIE				OW	/NERSHIP: LOCAL	Tota	al Project Cost Estimate	: 17,861,320
09 <u>3</u> SI	R-822/SHERIDAN STF	REET FROM DIXIE	HIGHWAY TO SR-5	5/US 1 - FM# 447	9221	Fun	ding Source: STATE	
<u> </u>	pe of Work: PD&E/EN			Proposed Study:		LAP: NO	Yes Yes	Yes Yes
2021-11	TY # 11 IS R/W NEEDED			. ,		MTI		1TP Timeframe: 2025
PDE	0	0	0	0	0	505,000	505,000	0
PE	0	0	0	0	0	0	0	941,147
	•	0	0	0	0	0	0	38,332,475
	0	U				· · ·	_	
ROW CST	0 0	0	0	0	0	0	0	4,277,940





44,056,562

Total Project Cost Estimate:

CITY: DANIA BEACH/HOLLYWOOD

OWNERSHIP: STATE

Roadway						Roadwa		-	m Funding Goal 20%
								Amount	Funding
Phase	<2022	2022	2023	2024	2025	20	26	Funded	Needed
10 물	Hollywood Blvd from U	S-1 to SR-A1A - I	FM#				Funding S	Source: STATE	
2021-12	Type of Work: Resiliency	Study	1	Proposed Study: F	Resiliency	LAP: NO	Q Yes		Yes Yes
•	o determine resiliency imp 1 - MULTIPLE LOCATIONS. I		•	4481321 SOUTHE	AST BROWARD RESILIE	ENCY	MTP Page	# 5-13 M	TP Timeframe: 2026-2030
PE	0	0	0	0	0		0	0	1,500,000
Total	0	0	0	0	0		0	0	1,500,000
CITY: HOLLYWO	OOD			OWI	NERSHIP: STATE		Total Pro	ject Cost Estin	nate: 1,500,000
11 E	SR-A1A from South of A	rizona St to Hall	andale Beach Blvd	- FM#			Funding S	Source: STATE	
0	Type of Work: Resiliency S	Study	I	Proposed Study: F	Resiliency	LAP: NO	Q Yes	N/A	Yes Yes
	o determine resiliency imp : Broward MPO	rovements. Draina	ge improvements pr	ogrammed in FM#	4485741, 4488761, 4	485771.	MTP Page	# 5-13 M	TP Timeframe: 2026-2030
PE	0	0	0	0	0		0	0	1,500,000
Total	0	0	0	0	0		0	0	1,500,000
CITY: HALLAND	ALE BEACH			OWI	NERSHIP: STATE		Total Pro	ject Cost Estin	nate: 1,500,000
12 P.	US-1/SR-5 from Las Olas	s Blvd to Davie B	lvd - FM#				Funding S	Source: STATE	
0	Type of Work: Resiliency S			Proposed Study: F	Resiliency	LAP: NO	Q Yes	N/A	Yes Yes
Conduct study t	o determine resiliency imp 1. Project Sponsor: Browar		ng study included in	4480881 SR-5/US-	1 FT LAUDERDALE RES	SILIENCY	MTP Page	# 5-13 M	TP Timeframe: 2026-2030
PE	0	0	0	0	0		0	0	1,500,000
Total	0	0	0	0	0		0	0	1,500,000
CITY: FORT LAU	DERDALE			OWI	NERSHIP: STATE		Total Pro	ject Cost Estin	nate: 1,500,000
13	US-1 from Broward Blv	d to Las Olas Blv	d - FM#				Funding S	Source: STATE	
0	Type of Work: Resiliency S			Proposed Study: F	Resiliency	LAP: NO	Q Yes	N/A	Yes Yes
Conduct study t	o determine resiliency imp 1. Project Sponsor: Browar		ng study included in	4480881 SR-5/US-	1 FT LAUDERDALE RES	SILIENCY	MTP Page	# 5-13 M	TP Timeframe: 2026-2030
PE	0	0	0	0	0		0	0	750,000
Total	0	0	0	0	0		0	0	750,000
CITY: FORT LAU	DERDALE			owi	NERSHIP: STATE		Total Pro	ject Cost Estin	nate: 750,000

Roadway						Roadway	MPO Ado	pted Progra	m Fundin	ng Goal 20%
								Amount		Funding
Phase	<2022	2022	2023	2024	2025	2026	5	Funded		Needed
14 Pr	Las Olas Blvd. from U	S-1 to SR-A1A - FM	#				Funding:	Source: STAT	E	
2021-16	Type of Work: Resilience	cy Study	1	Proposed Study: R	esiliency	LAP: NO	O Yes		Yes	Yes
Conduct study t	to determine resiliency ir	nprovements. Projec	t Sponsor: Broward N	MPO			MTP Page	# 5-13 N	ATP Timefra	me: 2026-2030
PE	0	0	0	0	0	0		0		1,500,000
Total	0	0	0	0	0	0		0		1,500,000
CITY: FORT LAU	IDERDALE			OWN	IERSHIP: STATE/LO	CAL	Total Pro	ject Cost Esti	mate:	1,500,000
15 Pi	US-1 from Pembroke	Rd to Hallandale B	each Blvd - FM#				Funding:	Source: STAT	E	
0	Type of Work: Resiliend	cy Study	I	Proposed Study: R	esiliency	LAP: NO	Q Yes	N/A	Yes	Yes
	to determine resiliency ir	nprovements. Planni	ng study included in	4481321 SOUTHEA	ST BROWARD RESIL	IENCY	MTP Page	#5-13 N	ATP Timefra	me: 2026-2030
STUDY - PHASE	1 - MULTIPLE LOCATION	S. Project Sponsor: B	roward MPO				:			
PE	0	0	0	0	0	0	<u> </u>	0		1,000,000
Total	0	0	0	0	0	0		0		1,000,000
CITY: HALLAND	ALE BEACH			OWN	IERSHIP: STATE		Total Pro	ject Cost Esti	mate:	1,000,000
16 Pri	Hallandale Beach Blv	d From US-1 to SR-	A1A - FM#				Funding:	Source: STAT	E	
2021-18	Type of Work: Resilience	cy Study	1	Proposed Study: R	esiliency	LAP: NO	Q Yes		Yes	Yes
	to determine resiliency ir 1 - MULTIPLE LOCATION	•		4481321 SOUTHEA	ST BROWARD RESIL	LIENCY	MTP Page	#5-13 N	ЛТР Timefra	me: 2026-2030
PE	0	0	0	0	0	0	l	0		1,500,000
Total	0	0	0	0	0	0		0		1,500,000
CITY: HALLAND	ALE BEACH			OWN	IERSHIP: STATE		Total Pro	ject Cost Esti	mate:	1,500,000
17	Dixie Hwy Corridor fr	om Oakland Park B	Slvd to Prospect Rd	l - FM#			Funding:	Source: STAT	E	
0	Type of Work: Bike/Ped	d	-	Proposed Study: F	easibility	LAP: NO	Q Yes	Yes	Yes	Yes
	nodal feasibility study. Co	orridor upgrades to e	nhance safety and co	onvenience for walk	kers, cyclists, motori	ists and those	MTP Page	#5-13 N	ATP Timefra	me: 2026-2030
	nsit. Providing for enhan Project Sponsor: City of		ing across Dixie High	way and the FEC, w	hile adding multi-m	odal forms of				
PE	0	0	0	0	0	0		0		600,000
Total	0	0	0	0	0	0		0		600,000
CITY: OAKLAND	PARK			OWN	IERSHIP: STATE		Total Pro	ject Cost Esti	mate:	600,000

Roadway								dopted Progra	Friedic -
5 1		2022	2022	2024	2027			Amount	Funding
Phase ———	<2022	2022	2023	2024	2025	202		Funded	Needed
18 물 SE 1	10th St from Dixie H	Hwy to US-1 - FM#	!				Fundin	g Source: STAT	E
2021-20	e of Work: Feasibility	y Study		Proposed Study: F	easibility	LAP: NO	Q Ye	es Yes	Yes Yes
	l feasibility study. The d the current roadwa	•		•	•	•	MTP Pa	ige # 5-14 N	ለTP Timeframe: 2026-2030
PE	0	0	0	0	0		0	0	750,000
Total	0	0	0	0	0		0	0	750,000
CITY: DEERFIELD BE	ACH			OWN	NERSHIP: STATE/LO	CAL	Total P	Project Cost Esti	mate: 750,000
19 ₹ Cou	unty Line Rd/HEFT E	Extension from I-9	5 to Florida's Turn	pike - FM#			Fundin	g Source: STAT	Έ
	, ,								
0	e of Work: Feasibility	y study		Proposed Study: F	easibility	LAP: NO	Q Ye	s N/A	Yes Yes
2021-21	•				,				Yes Yes ATP Timeframe: 2026-2030
2021-21	e of Work: Feasibility				,				
2021-21 Typ Conduct multimoda	e of Work: Feasibility				,		MTP Pa		MTP Timeframe: 2026-2030
2021-21 Typ Conduct multimoda PE Total	e of Work: Feasibility I feasibility study. Cod	ordination will be ne		trict 6. Project Spo 0	,		MTP Pa	ge # 5-14 N	1,500,000 1,500,000
Z021-21 Typ Conduct multimoda PE Total CITY: MIRAMAR/PE	e of Work: Feasibility I feasibility study. Cod 0	ordination will be ne 0 0 T PARK	eeded with FDOT Dis 0 0	trict 6. Project Spo 0	nsor: Broward MPO 0		0	ge # 5-14 N 0 0	1,500,000 1,500,000 1,500,000 imate: 1,500,000
Z021-21 Typ Conduct multimoda PE Total CITY: MIRAMAR/PE 20 P Por	e of Work: Feasibility I feasibility study. Cod 0 0 MBROKE PARK/WES	O O O T PARK FRC connection -	eeded with FDOT Dis	trict 6. Project Spo 0	nsor: Broward MPO 0 0 NERSHIP: STATE		0	ge # 5-14 N 0 0 0 croject Cost Esti	1,500,000 1,500,000 1,500,000 imate: 1,500,000
Typ Conduct multimoda PE Total CITY: MIRAMAR/PE 20 Por Por Por Typ	oe of Work: Feasibility Il feasibility study. Cod 0 0 IMBROKE PARK/WES mpano Beach FEC-S oe of Work: New trace nection between FEC	O O O O O O O O O O O O O O O O O O O	eeded with FDOT Dis	O O O Proposed Study: P	nsor: Broward MPO 0 NERSHIP: STATE	LAP: NO	MTP Pa 0 Total P Fundin Ye	o 0 0 Project Cost Esti	1,500,000 1,500,000 imate: 1,500,000
Typ Conduct multimoda PE Total CITY: MIRAMAR/PE 20 Por 2021-22 Typ Construct track construct track construct Specific Sp	oe of Work: Feasibility Il feasibility study. Cod 0 0 IMBROKE PARK/WES mpano Beach FEC-S oe of Work: New trace nection between FEC	O O O O O O O O O O O O O O O O O O O	eeded with FDOT Dis	O O O Proposed Study: P	nsor: Broward MPO 0 NERSHIP: STATE	LAP: NO	MTP Pa 0 Total P Fundin Ye	o 0 0 Project Cost Esti	1,500,000 1,500,000 imate: 1,500,000 Yes Yes Yes
Typ Conduct multimoda PE Total CITY: MIRAMAR/PE 20 Pi 2021-22 Typ Construct track conduct multimoda PE Total CITY: MIRAMAR/PE PO 2021-22 PO 2021-22 PO CONSTRUCT TYP PE	oe of Work: Feasibility Il feasibility study. Cod O IMBROKE PARK/WES Impano Beach FEC-S I e of Work: New trace Inection between FEC I ponsor: SFRTA	T PARK FRC connection - I k connection rail corridor and SFI	eeded with FDOT Dis	O OWN Proposed Study: P h. Project requires	nsor: Broward MPO 0 NERSHIP: STATE D&E buy in from FEC & C	LAP: NO	MTP Pa 0 Total P Fundin Ye MTP Pa	o O O O O O O O O O O O O O O O O O O O	1,500,000 1,500,000 1,500,000 mate: 1,500,000 E Yes Yes ATP Timeframe: 2026-2030
Typ Conduct multimoda PE Total CITY: MIRAMAR/PE 20 2021-22 Construct track confidence in the co	oe of Work: Feasibility Il feasibility study. Cod O EMBROKE PARK/WES Impano Beach FEC-S In of Work: New trace In onection between FEC ponsor: SFRTA O	ordination will be no 0 T PARK FRC connection - 1 k connection rail corridor and SFI	eeded with FDOT Dis	O OWN Proposed Study: P h. Project requires	nsor: Broward MPO 0 NERSHIP: STATE D&E buy in from FEC & C	LAP: NO	MTP Pa 0 Total P Fundin Ye MTP Pa	o 0 0 Project Cost Esting Source: STAT Project STAT Proje	1,500,000 1,500,000 1,500,000 imate: 1,500,000 E Yes Yes ATP Timeframe: 2026-2030 7,700,000

							Amoun	t Funding
Phase	<2022	2022	2023	2024	2025	2026	Funde	d Needed
21 Pr. C	Griffin Rd @ Old Griffi	n Rd intersection -	FM#				Funding Source: S	ГАТЕ
2021-23	Type of Work: Intersect	ion Improvement		Proposed Study: N	I/A	LAP: NO	O Yes PY	es Yes Yes
Construct interin	n reconfiguration of nort	th approach to inters	ection. Project Spo	onsor: FDOT			MTP Page # 5-14	MTP Timeframe: 2026-2030
PE	0	0	0	0	0	0		440,000
ROW	0	0	0	0	0	0	1	2,000,000
CST	0	0	0	0	0	0	1	2,000,000
Total	0	0	0	0	0	0		0 4,440,000
CITY: DANIA BEA	CH			OWN	IERSHIP: STATE	7	Total Project Cost	Estimate: 4,440,000
22 F. F	Florida's Turnpike Inte	erchange @ Griffin	Rd/Orange Dr - F	M#			Funding Source: S	ГАТЕ
<u> </u>	Type of Work: Interchar	_		Proposed Study: N	I/A		O Yes P	
	vements to interchange.		riffin Road, Turnpik	ce interchange is cor	ngested and confus	sing. Project	MTP Page # 5-14	MTP Timeframe: 2026-2030
_	06095-4. Project Sponso	r: Town of Davie						
PE	0	0	0	0	0	0		9,240,000
ROW	0	0	0	0	0	0		0
CST	0	0	0	0	0	0		42,000,000
Total	0	0	0	0	0	0		51,240,000
CITY: DAVIE				OWN	IERSHIP: STATE		Total Project Cost	Estimate: 51,240,000
23 <mark>함 9</mark>	SR-810/Oakland Park	Blvd @ SR-7/US-4	l1 - FM#				Funding Source: S	ГАТЕ
2021-25	Type of Work: Intersect	ion Improvement		Proposed Study: P	D&E	LAP: NO	Q Yes 🕑 Ye	es Yes Yes
Construct center Project Sponsor:	turn overpass. Project is Broward MPO	s associated with TSN	/I&O/Safety Project	: "SR-810/Oakland P	ark Blvd @ SR-7/U	S-441".	MTP Page # 5-14	MTP Timeframe: 2026-2030
PE	0	0	0	0	0	0		9,900,000
2014	0	0	0	0	0	0		45,000,000
ROW					0	0		45 000 000
ROW CST	0	0	0	0	Ü	U		45,000,000
	0 0	0	0	0	0	0		99,900,000

Roadway						Roadway MP	O Adopted Progra	m Funding Goal 20%
							Amount	Funding
Phase	<2022	2022	2023	2024	2025	2026	Funded	Needed
24 꽃 ሀ	S-1/SR-5 from McNa	b Rd/15th St to C	ypress Creek Rd/6	2nd St - FM#		Fu	nding Source: STAT	E
2021-26 S	ype of Work: Add east	bound left turn lane	!	Proposed Study: N	I/A	LAP: NO	Yes No	Yes No
Add eastbound le	ft-turn lane. Project Sp	onsor: FDOT				MT	P Page # 5-14 N	1TP Timeframe: 2026-203
PE	0	0	0	0	0	0	0	441,980
CST	0	0	0	0	0	0	0	2,009,000
Total	0	0	0	0	0	0	0	2,450,980
CITY: FORT LAUDI	ERDALE			OWN	NERSHIP: STATE	Tot	tal Project Cost Esti	mate: 2,450,980
25 ₹ ∪	niversity Dr @ Royal	Palm Blvd - FM#				Fu	nding Source: STAT	E
0	ype of Work: Add dual	left turn lanes		Proposed Study: P	D&E	LAP: NO	Yes Yes	Yes Yes
	lanes on University Dr	southbound at Roya	al Palm Blvd. Enviror	nmental study may l	oe needed. Project	Sponsor: City M7	TP Page # 5-14 N	1TP Timeframe: 2026-203
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	0	0	0	1,035,990
CITY: CORAL SPRI	NGS			OWN	NERSHIP: STATE	Tot	tal Project Cost Esti	mate: 1,035,990
26 ₹ S	R-A1A @ Hillsboro B	lvd - FM#				Fu	nding Source: STAT	E
0	ype of Work: Intersect	ion reconfiguration		Proposed Study: P	D&E	LAP: NO	Yes Yes	Yes Yes
Reconfigure inters	section; additional EB to st, West, and North are ssion expressed the im	congested, and car	s often require two	or three light-cycles	to pass through th	e intersection.	P Page # 5-15 N	ITP Timeframe: 2026-203
PE	0	0	0	0	0	0	0	676,129
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	0	0	0	6,822,751
CITY: DEERFIELD E	BEACH			OWN	NERSHIP: STATE	Tot	tal Project Cost Esti	mate: 6,822,751

Roadway						Roadway	y MPO Ado	pted Progra	m Funding Goal 20%
Dhasa	12022	2022	2022	2024	2025		ļ.	Amount	Funding
Phase	<2022	2022	2023	2024	2025	202		Funded	Needed
27 를 H	Iallandale Beach @ N	E 14th Ave - FM#					Funding S	Source: STAT	E
2021-29 F T	ype of Work: East Bou	nd - Add Turn Lane		Proposed Study: P	D&E	LAP: NO	Q Yes	Yes Yes	Yes Yes
•	eft-turn lane from EB Ha stbound Hallandale Bea					raffic	MTP Page	# 5-15 N	1TP Timeframe: 2026-2030
PE	0	0	0	0	0		0	0	368,131
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	0		0	0	3,714,781
CITY: HALLANDAI	LE BEACH			OWN	ERSHIP: STATE		Total Pro	ject Cost Esti	mate: 3,714,781
28 Pr. S	outh Florida Rail Cor	ridor @ Copans Rd	- FM#				Funding 5	Source: STAT	E
2021-30 Pr	ype of Work: Grade se	paration		Proposed Study: P	D&E	LAP: NO	Q Yes	Yes	Yes Yes
_	eparation at railroad cr tiple locations. Project S			Vork Program. FDOT	rail office is lookin	g at grade	MTP Page	# 5-15 N	1TP Timeframe: 2026-2030
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	BEACH			OWN	ERSHIP: STATE		Total Pro	ject Cost Esti	mate: 52,458,600
2 9 물 J	ohnson St from US-1	to N 14th Ave - FN	1#				Funding :	Source: FEDE	RAL
2021-31 ₹ T	ype of Work: Resilience	y Study		Proposed Study: R	esiliency	LAP: NO	Q Yes		Yes Yes
Conduct study to	determine resiliency im	provements. Project	Sponsor: Broward	MPO			MTP Page	# 5-15 N	ATP Timeframe: 2026-2030
PE	0	0	0	0	0		0	0	750,000
Total	0	0	0	0	0		0	0	750,000
CITY: HOLLYWOO	D			OWN	ERSHIP: LOCAL		Total Pro	ject Cost Esti	mate: 750,000







							Amount	Funding
Phase	<2022	2022	2023	2024	2025	2026	Funded	Needed
30 Pri	SE 2nd St/Hibiscus St/	Church St Extensi	on Project from U	S-1 to Church St - F	·M#		Funding Source: STA	ГЕ
0	Type of Work: New Roa	d Construction		Proposed Study: Fe	easibility	LAP: NO	O Yes Yes	Yes Yes
rom future com	odal feasibility study. Th mitted developments. N a challenge. Project Spor	lew Road, for FDOT	to construct, the se			•	MTP Page # 5-15	MTP Timeframe: 2026-203
PE	0	0	0	0	0	0	0	600,000
Total	0	0	0	0	0	0	0	600,000
CITY: HALLANDA	LE BEACH			OWN	ERSHIP: LOCAL	7	Total Project Cost Est	imate: 600,000
31 Pri E	East Orange Dr from S	SW 67th Ave to SR	-7 - FM#				Funding Source: STAT	ГЕ
0	Type of Work: Add cent	er turn lane		Proposed Study: Pl	D&E	LAP: NO	O Yes Yes	Yes Yes
	ane and lighting improv	rements. Project ma	y not need PD&E stu	udy. Depends on righ	t of way. Project Sp	oonsor: Town	MTP Page # 5-15	MTP Timeframe: 2026-203
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				OWN	ERSHIP: LOCAL	Ī	Total Project Cost Est	imate: 12,567,573
32 Prio	Coral Hills Dr from Sar	mple Rd to NW 31	st Ct - FM#				Funding Source: STAT	TE .
2021-34	Type of Work: Add Lane	es & Reconstruct		Proposed Study: Pl	D&E	LAP: NO	Q Yes Yes	Yes Yes
Extend left-turn I Including curb an Vehicle backup ir	ane on Coral Hills Dr at and gutter, bike lanes, and the through lanes and the Project Sponsor: City of	d new sidewalk on ene LOS is failing. Pro	east side. Congestion	n relief is needed at e	each of these inters	ections.	MTP Page # 5-16 I	MTP Timeframe: 2026-203
PE	0	0	0	0	0	0	0	304,416
ROW	0	0	0	0	0	0	0	1,383,708
CST	0	0	0	0	0	0	0	1,383,708
Total	0	0	0	0	0	0	0	3,071,832
CITY: CORAL SPR	INGS			OWN	ERSHIP: LOCAL		Total Project Cost Est	imate: 3,071,832

						Roadwa	y MPO A		am Funding Goal 20%
								Amount	Funding
Phase	<2022	2022	2023	2024	2025	20	26	Funded	Needed
33 ₋ S	E 9th St FEC Rail Cross	sing Realignment	from Dixie Hwy to	US-1 - FM#			Fundi	ng Source: STAT	Έ
2021-35	ype of Work: New FEC	rail crossing		Proposed Study: P	D&E	LAP: NO	Q Y	es Yes	Yes No
traffic in the surro	eparation over railroad o bunding single family nei ect Sponsor: City of Halla	ighborhoods while					MTP Po	age # 5-16 N	ЛТР Timeframe: 2026-203
PE	0	0	0	0	0		0	0	188,133
ROW	0	0	0	0	0		0	0	855,150
CST	0	0	0	0	0		0	0	855,150
Total	0	0	0	0	0		0	0	1,898,433
CITY: HALLANDAL	LE BEACH			OWN	IERSHIP: LOCAL		Total I	Project Cost Esti	mate: 1,898,433
2021-36 origination	Pembroke Rd from SW Type of Work: Widening			Proposed Study: P	D&E	LAP: NO	Q Y	ng Source: STAT es Yes	Yes Yes
Widen from 2 to 4 Sponsor: City of N	4 lanes with median, bic Airamar	ycle lanes, sidewalk	ks, lighting, landscap	ing, hardscape, and	irrigation systems.	Project	MTP Po	age # 5-16 N	ЛТР Timeframe: 2026-203
		ycle lanes, sidewalk 0	ss, lighting, landscap	ing, hardscape, and 0	irrigation systems.	Project	<i>MTP Po</i>	age # 5-16 N	•
Sponsor: City of N	Miramar					Project	:		3,113,000
Sponsor: City of N PE ROW	Airamar O	0	0	0	0	Project	0	0	3,113,000 14,150,000
Sponsor: City of N PE ROW	Airamar 0 0	0	0 0	0 0	0	Project	0	0 0	3,113,000 14,150,000 14,150,000
Sponsor: City of N PE ROW CST	Лiramar 0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	Project	0 0 0	0 0 0	3,113,000 14,150,000 14,150,000 31,413,000
Sponsor: City of N PE ROW CST Total CITY: MIRAMAR	Лiramar 0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	Project	0 0 0 0	0 0 0	3,113,000 14,150,000 14,150,000 31,413,000 mate: 31,413,000
Sponsor: City of MPE ROW CST Total CITY: MIRAMAR	0 0 0 0 0	0 0 0 0 Club Rd to Loxah	0 0 0	0 0 0	0 0 0 0 JERSHIP: LOCAL	Project LAP: NO	0 0 0 0	0 0 0 0 Project Cost Esti	3,113,000 14,150,000 14,150,000 31,413,000 mate: 31,413,000
Sponsor: City of MPE ROW CST Total CITY: MIRAMAR 35 2021-37 Widen from 2 to 4	O O O O O O O O O O O O O O O O O O O	0 0 0 0 I Club Rd to Loxah	0 0 0 0 natchee Rd - FM#	0 0 0 OWN Proposed Study: P	0 0 0 0 JERSHIP: LOCAL D&E section to a 2-lane	LAP: NO	0 0 0 Total I	0 0 0 Project Cost Esti	3,113,000 14,150,000 14,150,000 31,413,000 mate: 31,413,000 E
Sponsor: City of MPE ROW CST Total CITY: MIRAMAR 35 Pi 2021-37 Widen from 2 to 4 south of Old Club	On On One of Work: Widening 4 lanes with bike lanes a	0 0 0 0 I Club Rd to Loxah	0 0 0 0 natchee Rd - FM#	0 0 0 OWN Proposed Study: P	0 0 0 0 JERSHIP: LOCAL D&E section to a 2-lane	LAP: NO	0 0 0 Total I	0 0 0 Project Cost Esti	3,113,000 14,150,000 14,150,000 31,413,000 mate: 31,413,000 E
Sponsor: City of MPE ROW CST Total CITY: MIRAMAR 35 2021-37 Widen from 2 to 4	O O O O O O O O O O O O O O O O O O O	0 0 0 Club Rd to Loxah and sidewalks. Unive	0 0 0 natchee Rd - FM# ersity Drive tapers fr	0 0 0 OWN Proposed Study: P om a 4-lane divided tersections. Project	0 0 0 IERSHIP: LOCAL D&E section to a 2-lane Sponsor: City of Par	LAP: NO	O O Total I Fundin	0 0 0 Project Cost Esti ng Source: STAT es Yes	3,113,000 14,150,000 14,150,000 31,413,000 mate: 31,413,000 TE Yes Yes ATP Timeframe: 2026-203
Sponsor: City of No PE ROW CST Total CITY: MIRAMAR 35 2021-37 Widen from 2 to 4 south of Old Club PE ROW	On On On One of the Indian of	0 0 0 Club Rd to Loxah and sidewalks. Universition and back up of	0 0 0 0 natchee Rd - FM# ersity Drive tapers fr delays at crossing in	0 0 0 OWN Proposed Study: P om a 4-lane divided tersections. Project (0 0 0 0 IERSHIP: LOCAL D&E section to a 2-lane Sponsor: City of Par 0	LAP: NO	O O O Total I	0 0 0 O Project Cost Esti ng Source: STAT es Yes age # 5-16 A	3,113,000 14,150,000 14,150,000 31,413,000 mate: 31,413,000 TE Yes Yes ATP Timeframe: 2026-203 2,073,974 0
Sponsor: City of No PE ROW CST Total CITY: MIRAMAR 35 2021-37 Widen from 2 to 4 south of Old Club PE	On O	0 0 0 I Club Rd to Loxah and sidewalks. Universition and back up of 0	0 0 0 natchee Rd - FM# ersity Drive tapers fr delays at crossing into 0	0 0 0 OWN Proposed Study: P om a 4-lane divided tersections. Project:	0 0 0 IERSHIP: LOCAL D&E section to a 2-lane Sponsor: City of Par 0	LAP: NO	O O O Total I	0 0 0 O Project Cost Esti ng Source: STAT es Yes age # 5-16 M	14,150,000 14,150,000 31,413,000 mate: 31,413,000 TE Yes Yes MTP Timeframe: 2026-203

Roadway						Roadway MPC	Amount	Funding
Phase	<2022	2022	2023	2024	2025	2026	Funded	Needed
		_		-	2025			
<u> </u>	L48th Ave from Ba		•				nding Source: FEDE	
2021-38	of Work: Widening			Proposed Study: PI			Yes Yes	Yes Yes
Widen from 2 to 4 lan Project Sponsor: City		ycle lanes, sidewalk	s, lighting, landscap	ing, hardscape, and i	rrigation. Road is a	at LOS F MT	P Page # 5-18 N	ATP Timeframe: 2031-2035
PE	0	0	0	0	0	0	0	1,608,153
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	0	0	0	8,917,940
CITY: MIRAMAR				OWN	ERSHIP: LOCAL	Tot	al Project Cost Esti	mate: 8,917,940
7. Min		mingo Pd to Hist	is Rd - EM#			Fur	nding Source: FEDE	RAL
37 E Mira	mar Blvd from Fla	mingo ku to mati	13 I\u - I IVIπ					
<u> </u>	of Work: Widening			Proposed Study: PI	D&E		Yes Yes	Yes Yes
<u> </u>	of Work: Widening	ycle lanes, sidewalk	s, lighting, landscap			LAP: NO	Yes Yes	
2021-39 Type Widen from 2 to 4 lan	of Work: Widening	ycle lanes, sidewalk	s, lighting, landscap			LAP: NO	Yes Yes	Yes Yes
2021-39 Type Widen from 2 to 4 lan segment east of Hiatu PE	of Work: Widening nes with median, bic us Road. Project Spo	ycle lanes, sidewalk nsor: City of Mirama	s, lighting, landscap ar	ing, hardscape, and i	rrigation. Connect	LAP: NO State of the state of t	Yes Yes P Page # 5-18 N	Yes Yes ATP Timeframe: 2031-2035
2021-39 Type Widen from 2 to 4 lan segment east of Hiatu	of Work: Widening nes with median, bic us Road. Project Spor 0	ycle lanes, sidewalk nsor: City of Mirama 0	s, lighting, landscap ar O	ing, hardscape, and i	rrigation. Connect	LAP: NO State of the state of t	Yes Yes P Page # 5-18 N	Yes Yes ATP Timeframe: 2031-2035 3,559,348
2021-39 Type Widen from 2 to 4 lan segment east of Hiatu PE ROW	of Work: Widening nes with median, bic us Road. Project Spor 0	ycle lanes, sidewalk nsor: City of Mirama 0	s, lighting, landscap ar O	ing, hardscape, and i	rrigation. Connect	LAP: NO O O O O	Yes Yes P Page # 5-18 N 0 0	Yes
viden from 2 to 4 lan segment east of Hiatu PE ROW CST Total	of Work: Widening nes with median, bic us Road. Project Spor 0 0	ycle lanes, sidewalk nsor: City of Mirama 0 0 0	s, lighting, landscap ar O O O	ing, hardscape, and i 0 0 0	rrigation. Connect 0 0 0	LAP: NO O O O O O	Yes Yes P Page # 5-18 N 0 0 0	Yes Yes ATP Timeframe: 2031-2035 3,559,348 0 16,178,853 19,738,201
2021-39 Widen from 2 to 4 lan segment east of Hiatu PE ROW CST Total CITY: MIRAMAR	of Work: Widening nes with median, bic us Road. Project Spor 0 0	ycle lanes, sidewalk nsor: City of Mirama 0 0 0 0	s, lighting, landscap ar 0 0 0 0	ing, hardscape, and i 0 0 0	o O O O	LAP: NO O O O O Tot	Yes Yes P Page # 5-18 N 0 0 0	Yes Yes ATP Timeframe: 2031-2035 3,559,348 0 16,178,853 19,738,201 mate: 19,738,201
Type 2021-39 Widen from 2 to 4 land segment east of Hiatu PE ROW CST Total CITY: MIRAMAR Sheri	of Work: Widening nes with median, bic us Road. Project Spor 0 0 0	ycle lanes, sidewalk nsor: City of Mirama 0 0 0 0	s, lighting, landscap ar 0 0 0 0	ing, hardscape, and i 0 0 0	0 0 0 0 0 0 ERSHIP: LOCAL	LAP: NO O O O Tot	Yes Yes P Page # 5-18 N 0 0 0 0 al Project Cost Esti	Yes Yes ATP Timeframe: 2031-2035 3,559,348 0 16,178,853 19,738,201 mate: 19,738,201
Type 2021-39 Widen from 2 to 4 land segment east of Hiature PE ROW CST Total CITY: MIRAMAR 38 Pi Sheri Type	of Work: Widening nes with median, bicus Road. Project Sport 0 0 0 0 tidan St from 196th of Work: Widening	ycle lanes, sidewalk nsor: City of Mirama 0 0 0 0	s, lighting, landscap ar 0 0 0 0 0	o O O O O O O O O O O O O O O O O O O O	0 0 0 0 0 0 ERSHIP: LOCAL	LAP: NO O O Tot LAP: NO O O O O O O O O O O O O	Yes Yes P Page # 5-18 0 0 0 0 al Project Cost Estinating Source: STAT Yes Yes	Yes Yes ATP Timeframe: 2031-2035 3,559,348 0 16,178,853 19,738,201 mate: 19,738,201 E Yes Yes Yes
Widen from 2 to 4 land segment east of Hiature PE ROW CST Total CITY: MIRAMAR 38 Pionity Type Widen from 2 to 4 land Type Widen from 2 to 4 land	of Work: Widening nes with median, bicus Road. Project Sport 0 0 0 0 tidan St from 196th of Work: Widening	ycle lanes, sidewalk nsor: City of Mirama 0 0 0 0	s, lighting, landscap ar 0 0 0 0 0	o O O O O O O O O O O O O O O O O O O O	0 0 0 0 0 0 ERSHIP: LOCAL	LAP: NO O O Tot LAP: NO O O O O O O O O O O O O	Yes Yes P Page # 5-18 0 0 0 0 al Project Cost Estinating Source: STAT Yes Yes	Yes Yes ATP Timeframe: 2031-2035 3,559,348 0 16,178,853 19,738,201 mate: 19,738,201
2021-39 Widen from 2 to 4 lan segment east of Hiatu PE ROW CST Total CITY: MIRAMAR 38 Pio Sheri Type Widen from 2 to 4 lan PE	of Work: Widening nes with median, bic us Road. Project Spor 0 0 0 0 idan St from 196th of Work: Widening nes (includes sidewal	ycle lanes, sidewalk nsor: City of Mirama 0 0 0 0 0 1 Ave to US-27 - Fl	s, lighting, landscap ar 0 0 0 0 0 M# ject Sponsor: City of	o O O O O O O O O O O O O O O O O O O O	O O O ERSHIP: LOCAL	LAP: NO O O Tot LAP: NO O O O O O O O O O O O O	Yes Yes P Page # 5-18 N 0 0 0 0 al Project Cost Estinating Source: STAT Yes Yes P Page # 5-18 N	Yes Yes ATP Timeframe: 2031-2035 3,559,348 0 16,178,853 19,738,201 mate: 19,738,201 E Yes ATP Timeframe: 2031-2035
2021-39 Widen from 2 to 4 lan segment east of Hiatu PE ROW CST Total CITY: MIRAMAR 38 Pige Sheri	of Work: Widening nes with median, bicus Road. Project Sport 0 0 0 0 idan St from 196th of Work: Widening nes (includes sidewal) 0	ycle lanes, sidewalk nsor: City of Mirama 0 0 0 0 0 Ave to US-27 - F I	s, lighting, landscaper 0 0 0 0 M# ject Sponsor: City of	O O O O O O O O O O O O O O O O O O O	O O O ERSHIP: LOCAL	LAP: NO O O Tot LAP: NO O O O O O O O O O O O O	Yes Yes P Page # 5-18 N 0 0 0 al Project Cost Estinating Source: STAT Yes Yes P Page # 5-18 N 0	3,559,348 0 16,178,853 19,738,201 mate: 19,738,201 E Yes Yes ATP Timeframe: 2031-2035 2,387,088





						Moduway IVII	•	nding Goal 20%
							Amount	Funding
Phase	<2022	2022	2023	2024	2025	2026	Funded	Needed
39 Pi F	Ravenswood Rd from	SW 42nd St to Gri	ffin Rd - FM#			Fu	nding Source: STATE	
2021-41	Type of Work: Widening	5		Proposed Study: PD	0&E	LAP: NO	Yes Yes	Yes Yes
Widen from 2 to	4 lanes. Project Sponso	r: Broward MPO				Mī	TP Page # 5-18 MTP Tir	neframe: 2031-2035
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 BEA	ACH			OWN	ERSHIP: COUNTY	То	tal Project Cost Estimate:	8,214,000
40 ₹ \	Wiles Rd from Florida'	's Turnpike to Pow	erline Rd - FM#			Fu	nding Source: FEDERAL	
o o	Type of Work: Widening	_		Proposed Study: PD)&E		Yes Yes	Yes 🚯 Yes
2021 42	6 lanes. Project Sponso							neframe: 2031-2035
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
	0	0	0	0	0	0	0	14,874,000
Total								14,874,000
Total CITY: DEERFIELD	BEACH			OWN	ERSHIP: COUNTY	To	tal Project Cost Estimate:	14,674,000
CITY: DEERFIELD		1cNab Rd to Comm	ercial Blvd - FM#		ERSHIP: COUNTY	_		14,874,000
CITY: DEERFIELD	Rock Island Rd from M					Fu	nding Source: FEDERAL	
41 Pi F 1 2021-43	Rock Island Rd from M Type of Work: Add Lane	es & Reconstruct		Proposed Study: PD		LAP: NO	nding Source: FEDERAL Yes Yes	Yes Yes
41 Property of the second seco	Rock Island Rd from M	es & Reconstruct		Proposed Study: PD		LAP: NO	nding Source: FEDERAL Yes Yes	Yes Yes neframe: 2031-2035
41 P. For The State of the Stat	Rock Island Rd from N Type of Work: Add Lane 6 lanes with buffered bi	es & Reconstruct		Proposed Study: PE	D&E	LAP: NO MT 0	rounding Source: FEDERAL Yes Yes Yes MTP Tire O	Yes Yes neframe: 2031-2035 676,059
CITY: DEERFIELD 41 Piorit 1 2021-43	Rock Island Rd from N Type of Work: Add Lane 6 lanes with buffered bi	es & Reconstruct		Proposed Study: PE	0&E 0	LAP: NO	nding Source: FEDERAL Yes Yes Yes TP Page # 5-18 MTP Tir	Yes Yes neframe: 2031-2035

Local Funds

CITY: TAMARAC

OWNERSHIP: LOCAL

6,822,053

Total Project Cost Estimate:

Roadway						Roadway Mi	O Adopted Progra	m Funding Goal 20%
							Amount	Funding
Phase	<2022	2022	2023	2024	2025	2026	Funded	Needed
42 ₹ Se	outh Florida Rail Cori	idor @ Sample Ro	d/SR-834 - FM#			F	unding Source: STAT	E
2021-44 S	ype of Work: Grade se	paration		Proposed Study: PD	D&E	LAP: NO	Yes Yes	Yes Yes
	eparation at railroad cr	ossing. Project Spor	nsor: Broward MPO			N	TTP Page # 5-19 N	1TP Timeframe: 2036-2045
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	BEACH			OWN	ERSHIP: STATE	To	otal Project Cost Esti	mate: 52,458,600
43 ³ Fl	EC Rail Corridor @ Sa	mple Rd/SR-834 -	· FM#			F	unding Source: STAT	E
		1						
				Proposed Study: PD	D&E	LAP: NO	Yes Yes	
2021-45 P	ype of Work: Grade se	paration		Proposed Study: PD	D&E		Yes Yes TTP Page # 5-19 N	Yes Yes
2021-45 FY		paration		Proposed Study: PE	0&E 0			Yes Yes ATP Timeframe: 2036-2045
2021-45 \ddot{z} Ty Construct grade so PE	ype of Work: Grade separation at railroad cro	paration					TTP Page # 5-19 N	Yes Yes ATP Timeframe: 2036-2045 5,198,600
2021-45 FT Tyles Construct grade so PE	ype of Work: Grade seperation at railroad cro	paration		0	0	0	1TP Page # 5-19 N	Yes Yes ATP Timeframe: 2036-2045
2021-45 F Construct grade so PE ROW	ype of Work: Grade seperation at railroad cro	paration		0	0	0 0	1TP Page # 5-19 N 0 0	Yes Yes ATP Timeframe: 2036-2045 5,198,600 23,630,000
2021-45	ype of Work: Grade seperation at railroad cross of the control of	paration pssing. Project Spor 0 0 0	nsor: Broward MPO 0 0 0	0 0 0	0 0 0	0 0 0 0	0 0 0 0	Yes Yes ATP Timeframe: 2036-2045 5,198,600 23,630,000 23,630,000 52,458,600
2021-45 F Ty Construct grade so PE ROW CST Total CITY: POMPANO	ype of Work: Grade seleparation at railroad cro 0 0 0 0 0 BEACH	oaration ossing. Project Spor 0 0 0 0	nsor: Broward MPO 0 0 0 0	0 0 0	0 0 0	0 0 0 0	O O O O O O O O O O O O O O O O O O O	Yes Yes ATP Timeframe: 2036-2045 5,198,600 23,630,000 23,630,000 52,458,600 mate: 52,458,600
2021-45 FI Construct grade so PE ROW CST Total CITY: POMPANO I	ype of Work: Grade separation at railroad cross of the paration of the paration of the paratic o	ossing. Project Spor 0 0 0 0 0 0	nsor: Broward MPO 0 0 0 0 0	0 0 0 0 0	0 0 0 0 ERSHIP: STATE	0 0 0 0	O O O O O O O O O O O O O O O O O O O	Yes Yes ATP Timeframe: 2036-2045 5,198,600 23,630,000 23,630,000 52,458,600 mate: 52,458,600
2021-45 TY Construct grade so PE ROW CST Total CITY: POMPANO I	ppe of Work: Grade seleparation at railroad cree 0 0 0 0 BEACH EC Rail Corridor @ Co	ossing. Project Spor 0 0 0 0 0 ommercial Blvd/SI	nsor: Broward MPO 0 0 0 0 0	0 0 0	0 0 0 0 ERSHIP: STATE	0 0 0 0 To	O O O O O O O O O O O O O O O O O O O	Yes Yes ATP Timeframe: 2036-2045 5,198,600 23,630,000 23,630,000 52,458,600 mate: 52,458,600 E Yes Yes
Construct grade so Tyles Total CITY: POMPANO I 2021-46 COnstruct grade so Tyles T	ppe of Work: Grade seleparation at railroad cree 0 0 0 0 BEACH EC Rail Corridor @ Coppe of Work: Grade seleparation at railroad cree	ossing. Project Spor 0 0 0 0 0 ommercial Blvd/SI	nsor: Broward MPO 0 0 0 0 0	0 0 0 0 0	0 0 0 0 ERSHIP: STATE	0 0 0 0 To	O O O O O O O O O O O O O O O O O O O	Yes Yes ATP Timeframe: 2036-2045 5,198,600 23,630,000 23,630,000 52,458,600 mate: 52,458,600 E Yes Yes ATP Timeframe: 2036-2045
2021-45 Construct grade so PE ROW CST Total CITY: POMPANO I 2021-46 Construct grade so PE	ppe of Work: Grade seleparation at railroad cree 0 0 0 0 BEACH EC Rail Corridor @ Coppe of Work: Grade seleparation at railroad cree 0	ossing. Project Spor 0 0 0 0 0 ommercial Blvd/SI	nsor: Broward MPO 0 0 0 0 0	0 0 0 0 0	0 0 0 ERSHIP: STATE	0 0 0 0 To LAP: NO	O O O O O O O O O O O O O O O O O O O	Yes Yes ATP Timeframe: 2036-2045 5,198,600 23,630,000 23,630,000 52,458,600 mate: 52,458,600 E ATP Timeframe: 2036-2045 5,198,600
2021-45 TY Construct grade so PE ROW CST Total CITY: POMPANO I	ppe of Work: Grade seleparation at railroad cree 0 0 0 0 BEACH EC Rail Corridor @ Coppe of Work: Grade seleparation at railroad cree	ossing. Project Spor 0 0 0 0 0 ommercial Blvd/SI	nsor: Broward MPO 0 0 0 0 0	0 0 0 0 0	0 0 0 0 ERSHIP: STATE	0 0 0 0 To	O O O O O O O O O O O O O O O O O O O	Yes Yes ATP Timeframe: 2036-2045 5,198,600 23,630,000 23,630,000 52,458,600 mate: 52,458,600 E Yes Yes ATP Timeframe: 2036-2045



52,458,600

Total Project Cost Estimate:

CITY: OAKLAND PARK

OWNERSHIP: STATE

Roadway						Roadway MPC	O Adopted Progr	am Funding Goal 20%
							Amount	Funding
Phase	<2022	2022	2023	2024	2025	2026	Funded	Needed
45 P. 4	Atlantic Blvd @ Powe	rline Rd - FM#				Fui	nding Source: STA	ГЕ
0	Type of Work: Intersect	cion improvements		Proposed Study	: PD&E	LAP: NO	Yes Yes	Yes Yes
Construct center	turn overpass. Relieve	congestion from lef	t turns. Project Spo	nsor: Broward MP0)	MT	P Page # 5-19	MTP Timeframe: 2036-2045
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	BEACH			0\	WNERSHIP: STATE	Tot	al Project Cost Est	imate: 99,900,000
46 P.	SR-820/PINES BLVD. (@ SR-817/UNIVEF	RSITY DR - FM# 44	65871		Fui	nding Source: STA	ГЕ
9	Type of Work: PD&E/E			Proposed Study	: PD&E	LAP: NO		Yes Yes
	RITY #48 IS R/W NEEDED)				МТ	P Page # 5-19	MTP Timeframe: 2036-2045
PDE	0	0	610,000	500,000	1,500,000	0	2,610,000	0
PE	0	0	0	0	0	2,010,000	2,010,000	0
PE	0	0	0	0	0	0	0	5,280,000
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	610,000	500,000	1,500,000	2,010,000	4,620,000	95,280,000
CITY: PEMBROKI	E PINES			0\	WNERSHIP: STATE	Tot	al Project Cost Est	imate: 99,900,000
47 P. I	Hallandale Beach Blvo	d Bypass from Dix	ie Highway to US	-1 - FM#		Fui	nding Source: STA	ΤE
9	Type of Work: Add Land			Proposed Study	: PD&E	LAP: NO	Yes Yes	Yes Yes
	t-turn lane at US-1. Pro	iect Sponsor: City o	f Hallandale Beach			МТ	P Page # 5-19	MTP Timeframe: 2036-2045
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: HALLANDA	ALE BEACH			0\	WNERSHIP: STATE	Tot	al Project Cost Est	imate: 71,501,760





Roadway						•		
							Amount	Funding
Phase	<2022	2022	2023	2024	2025	2026	Funded	Needed
48 Prio Sc	outh Florida Rail Cor	ridor @ Atlantic B	lvd/SR-814 - FM#			ı	Funding Source: STA	TE
	ype of Work: Grade Se	paration		Proposed Study: PD	D&E	LAP: NO	Yes Yes	Yes Yes
Construct grade se	eparation at railroad cr	ossing. Project Spor	nsor: Broward MPO			I	MTP Page # 5-19	MTP Timeframe: 2036-204
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 E	BEACH			OWN	ERSHIP: STATE	7	otal Project Cost Es	timate: 52,458,600
49 ₹ \$6	outh Florida Rail Cor	ridor @ NW 62nd	/Cypress Creek - FN	VI#			Funding Source: STA	TE.
<u> </u>	outh Florida Rail Cor ype of Work: Grade Se			VI# Proposed Study: PD	D&E		Funding Source: STA	
2021-51 P	ype of Work: Grade Se	paration			D&E	LAP: NO	Yes Yes	
2021-51 Ty		paration			D&E 0	LAP: NO	Yes Yes	Yes Yes
2021-51 F Ty Construct grade se	ype of Work: Grade Se	paration		Proposed Study: PD		LAP: NO	Yes Yes MTP Page # 5-19	Yes Yes MTP Timeframe: 2036-204
2021-51 F Ty Construct grade se PE ROW	ype of Work: Grade Se eparation at railroad cr O	paration		Proposed Study: PE	0	LAP: NO	Yes Yes MTP Page # 5-19	Yes Yes MTP Timeframe: 2036-204 5,198,600
2021-51 F Ty Construct grade se PE ROW	ype of Work: Grade Se eparation at railroad cr O	paration		Proposed Study: PE	0	LAP: NO 0 0	Yes Yes MTP Page # 5-19 0 0	Yes Yes MTP Timeframe: 2036-204 5,198,600 23,630,000
2021-51 F Ty Construct grade se PE ROW CST Total	ype of Work: Grade Se eparation at railroad cr 0 0 0 0	paration ossing. Project Spor 0 0 0	nsor: Broward MPO 0 0 0	Proposed Study: PE 0 0 0 0 0	0 0 0	LAP: NO 0 0 0 0 0	Yes Yes MTP Page # 5-19 0 0 0	Yes Yes MTP Timeframe: 2036-204 5,198,600 23,630,000 23,630,000 52,458,600
2021-51 F Ty Construct grade se PE ROW CST Total CITY: FORT LAUDE	ype of Work: Grade Se eparation at railroad cr 0 0 0 0 ERDALE	paration ossing. Project Spor	nsor: Broward MPO 0 0 0 0	Proposed Study: PE 0 0 0 0 0	0 0 0	LAP: NO 0 0 0 0	Yes Yes MTP Page # 5-19 0 0 0 Total Project Cost Est	Yes Yes MTP Timeframe: 2036-204 5,198,600 23,630,000 23,630,000 52,458,600 timate: 52,458,600
Z021-51 F Ty Construct grade se PE ROW CST Total CITY: FORT LAUDE	ype of Work: Grade Se eparation at railroad cr 0 0 0 0	paration ossing. Project Spor 0 0 0 0 omodeing to Miran	nsor: Broward MPO 0 0 0 0 ar Pkwy - FM#	Proposed Study: PE 0 0 0 0 0	0 0 0 0 JERSHIP: COUNTY	LAP: NO 0 0 0 7	Yes Yes Yes O O O Total Project Cost Est	Yes Yes MTP Timeframe: 2036-204 5,198,600 23,630,000 23,630,000 52,458,600 timate: 52,458,600
2021-51 FORT LAUDE 2021-52 Ty 2021-52 Ty 2021-52 Ty	ype of Work: Grade Se eparation at railroad cr 0 0 0 0 ERDALE W 196th Ave from Pi	paration ossing. Project Spor 0 0 0 0 mes Blvd to Miran	nsor: Broward MPO 0 0 0 0 ar Pkwy - FM#	Proposed Study: PE 0 0 0 0 O O O	0 0 0 0 JERSHIP: COUNTY	LAP: NO 0 0 0 0 1 1 LAP: NO	Yes Yes MTP Page # 5-19 0 0 0 Total Project Cost Est Funding Source: STA Yes Yes	Yes Yes MTP Timeframe: 2036-204 5,198,600 23,630,000 23,630,000 52,458,600 timate: 52,458,600
Z021-51 F Ty Construct grade see PE ROW CST Total CITY: FORT LAUDE 50 2021-52 Widen from 2 to 4	ype of Work: Grade Se eparation at railroad cr 0 0 0 0 ERDALE W 196th Ave from Pi ype of Work: Widening	paration ossing. Project Spor 0 0 0 0 mes Blvd to Miran	nsor: Broward MPO 0 0 0 0 ar Pkwy - FM#	Proposed Study: PE 0 0 0 0 O O O	0 0 0 0 JERSHIP: COUNTY	LAP: NO 0 0 0 0 1 1 LAP: NO	Yes Yes MTP Page # 5-19 0 0 0 Total Project Cost Est Funding Source: STA Yes Yes	Yes Yes MTP Timeframe: 2036-204 5,198,600 23,630,000 23,630,000 52,458,600 timate: 52,458,600 TE Yes Yes Yes
2021-51 F Ty Construct grade see PE ROW CST Total CITY: FORT LAUDE 2021-52 F Ty Widen from 2 to 4	ype of Work: Grade Se eparation at railroad cr 0 0 0 0 ERDALE W 196th Ave from Pi ype of Work: Widening	paration ossing. Project Spor 0 0 0 0 mes Blvd to Miran	nsor: Broward MPO 0 0 0 0 ar Pkwy - FM#	Proposed Study: PE 0 0 0 O O OWN! Proposed Study: PE	0 0 0 0 ERSHIP: COUNTY	LAP: NO 0 0 0 0 1	Yes WTP Page # 5-19 0 0 0 0 Total Project Cost Est Funding Source: STA Yes WTP Page # 5-20	Yes Yes MTP Timeframe: 2036-204 5,198,600 23,630,000 23,630,000 52,458,600 timate: 52,458,600 TE Yes MTP Timeframe: 2036-204
2021-51 TY Construct grade see PE ROW CST Total CITY: FORT LAUDE 50 2021-52	ype of Work: Grade Se eparation at railroad cr 0 0 0 0 ERDALE W 196th Ave from Pi ype of Work: Widening l lanes. Project Sponso 0	paration ossing. Project Spor 0 0 0 0 mes Blvd to Miran	nsor: Broward MPO 0 0 0 0 ar Pkwy - FM#	Proposed Study: PE 0 0 0 O O OWN! Proposed Study: PE	0 0 0 IERSHIP: COUNTY	LAP: NO 0 0 0 0 1 LAP: NO	O Yes O O O O O O O O O O O O O O O O O O O	Yes Yes MTP Timeframe: 2036-204 5,198,600 23,630,000 23,630,000 52,458,600 timate: 52,458,600 TE Yes Yes MTP Timeframe: 2036-204 4,201,855

OWNERSHIP: LOCAL





Total Project Cost Estimate:

42,400,535

CITY: MIRAMAR

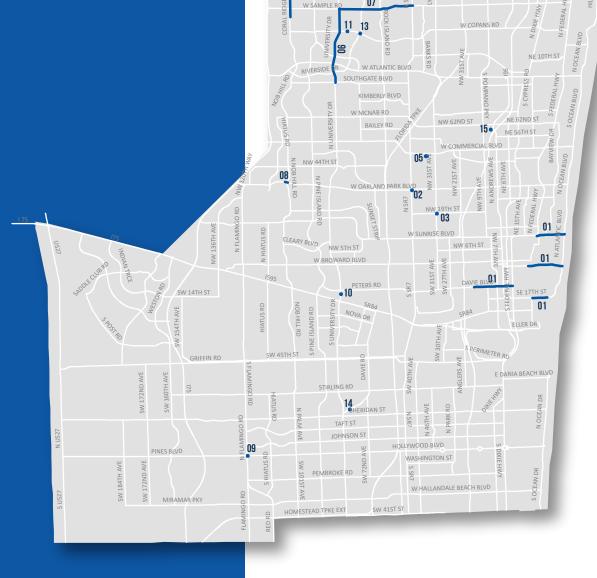
Roadway						Roadway MP	O Adopted Prograi	m Funding Goal 20%
							Amount	Funding
Phase	<2022	2022	2023	2024	2025	2026	Funded	Needed
51 ₹ 6	Griffin Rd from Bonave	enture Blvd to US-	27 - FM#			Fu	inding Source: STATE	
0	ype of Work: Add Lane	s & Reconstruct		Proposed Study: PI	0&E	LAP: NO	Yes Yes	Yes Yes
Widen Griffin Rd Southwest Ranch	from 2 to 4 lanes (includes	le new bike lanes, in	stall solar lighting fr	om I-75 to US-27). I	Project Sponsor: To	wn of M	TP Page # 5-20 M	TP Timeframe: 2036-2045
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: SOUTHWES	T RANCHES			OWN	ERSHIP: COUNTY	То	tal Project Cost Estin	nate: 21,843,338











W HILLSBORO BLVD

HOLMBERG RD

AWGRASS EXPY

							A	Amount		Funding
Phase	<2022	2022	2023	2024	2025	202		Funded		Needed
01 ¥ MO	VABLE BRIDGE INT	EGRATION INTO T	SM&O - VARIOU	IS LOCATIONS - FN	Л# 4441201		Funding 5	Source: STAT	E	
2021-03 Prity Typ	VABLE BRIDGE INT e of Work: PRELIMIN	ARY ENGINEERING		Proposed Study:		LAP: No	Q Yes	Yes	Yes	Yes
	SAFETY PRIORITY# 3 S		BRIDGE; A1A/17TI	H ST BRIDGE; LAS OL	.AS BRIDGE; SR-816/	SUNRISE BLVD	MTP Page	# 5-3	Mī	TP Timeframe:
	I OPS 32-02=DESIGN;									
P.E.	0	0	732,319	47,416	690,997		0 1	L,470,732		0
CST	0	0	0	0	0		0	0		4,376,485
Total	0	0	732,319	47,416	690,997		0 1	L,470,732		4,376,485
CITY: FORT LAUDER	DALE			OW	NERSHIP: STATE		Total Pro	ject Cost Esti	mate:	5,847,217
02 ₹ SR-	816/Oakland Park E	3lvd @ SR-7/US-44	17 - FM#				Funding S	Source: STAT	E	
	e of Work: Safety Stu			Proposed Study:	Safety	LAP: No	Q Yes	N/A	Yes	Yes
	: 1143 Lighting Impro	vement is included in	n 4475461.				MTP Page	# 5-30	М	TP Timeframe:
PLN	0	0	0	0	0		0	0		250,000
Total	0	0	0	0	0		0	0		250,000
CITY: LAUDERDALE	LAKES			OW	NERSHIP: STATE		Total Pro	ject Cost Esti	mate:	250,000
03 P. NW	/ 19th St @ NW 31s	t Ave - FM#					Funding 5	Source: STAT	E	
0	e of Work: Safety Stu			Proposed Study:	Safety	LAP:	Q Yes	N/A	Yes	Yes
2021-03	: 814.5. MPO to mana			. ,	,		MTP Page		Mī	TP Timeframe:
PLN	0	0	0	0	0		0	0		200,000
Total	0	0	0	0	0		0	0		200,000
CITY: FORT LAUDER	DALE			OW	NERSHIP: COUNTY		Total Pro	ject Cost Esti	mate:	200,000
04 폴 N U	Iniversity Dr @ Wile	es Rd - FM#					Funding 5	Source: STAT	E	
Ş. Tun	e of Work: Safety Stu			Proposed Study:	Safetv	LAP:	Q Yes	N/A	✓ Yes	Yes
2021-00	: 734. MPO to manage				,		MTP Page			TP Timeframe:
PLN) (1)	0	Ο	0	0		0	,, 3 30		200,000
Total	0	0	0	0	0		0	0		200,000
CITY: CORAL SPRING					NERSHIP: COUNTY/	LOCAL	-	ject Cost Esti	mata:	200,000



Local Funds

Systems iviar	nagement/Safet	У			Systems Manager	ment/Safety	· ·			
	.2022	2022	2022	2024	2025			mount		unding
Phase	<2022	2022	2023	2024	2025	202		unded		Needed
0	OOT Signal System - I						Funding So	ource: STATI	E	
2021-07 ₹ Ty	pe of Work: Signal Sys	stem Improvements		Proposed Study: N	I/A	LAP: No	Q Yes	Yes Yes	Yes	Yes
169,227,273 is se o support TSM&C	t aside for on-system t projects.	raffic signal improve	ements during the 2	2045 MPT planning h	orizon. FDOT carries	over project	MTP Page #	<i>‡</i> 5-30	MT	P Timefram
NV,PE,CST	0	0	0	0	0	()	0	10	0,000,000
Total	0	0	0	0	0	()	0	10	0,000,000
ITY: VARIOUS				OWI	NERSHIP: STATE		Total Proje	ect Cost Estii	mate: 1	00,000,00
06 ₹ SF	R-817/UNIVERSITY D	R from BRIDGE NO	ORTH OF SOUTHG	ATE BLVD to SR-8	34/SAMPLE RD - FN	/ 1#	Funding So	ource: STATI	E	
2021-New	pe of Work: Safety St	udy		Proposed Study: S	afety	LAP: No	Q Yes		Yes	8 N/
	ystem corridor catego	ry in Tindale Oliver's	crash analysis. Sev	verity index per mile	of 471.833 Project S _l	ponsor:	MTP Page #	± 5-30	МТ	P Timefram
LN	0	0	0	0	0	()	0		250,000
Total	0	0	0	0	0	()	0		250,000
CITY: CORAL SPRI	NGS			OWI	NERSHIP: STATE		Total Proje	ect Cost Estii	mate:	250,000
07 ₹ SF	R-834/SAMPLE RD fr	om SR-817/Unive	rsity Dr to US 441,	/SR-7 - FM#			Funding So	ource: STATI	E	
2021-New	pe of Work: Safety St	udy		Proposed Study: S	afety	LAP: No	Q Yes		Yes	[®] N/
	system corridors in Tine y. Project Sponsor: Bro		nalysis. Severity ind	lex per mile of 433.8	33. Has highest num	er of severe	MTP Page #	‡ 5-30	МТ	P Timefram
LN	0	0	0	0	0	()	0		250,000
Total	0	0	0	0	0	()	0		250,000
ITY: CORAL SPRI	NGS			OWI	NERSHIP: STATE		Total Proje	ect Cost Estin	mate:	250,00
08 Priority	OAKLAND PARK BL	VD from WELLEBY	PLAZA PUBLIX EN	NTRANCE to N NO	B HILL RD (County	Roadway) -	Funding Se	ource: STATI	E	
•	pe of Work: Safety St	udy		Proposed Study: S	afety	LAP:	O Yes	N/A	Yes	[®] N/
	system corridor catego	ry in Tindale Oliver (crash analysis. Sever	rity index per mile -	281.48. Project Spon	sor:	MTP Page #		_	P Timefran
LN	0	0	0	0	0	()	0		250,000
Total	0	0	0	0	0	()	0		250,00
ITY: SUNRISE				OWN	NERSHIP: COUNTY/LO	DCAI	Total Proje	ect Cost Estii	mata:	250,000

RINGS			OWN	NERSHIP: COUNTY		Total Proj	act Cost Esti	mate:	250,000
0	0	0	0	0		0	0		250,000
0	0	0	0	0		0	0		250,000
,	•	•		•		_	# 5-30	Mī	TP Timefram
			-	•	LAP:	Q Yes		Yes	❷ N//
CORAL RIDGE DR from	SOUTH OF NW 3	OTH ST to HERON	BAY BLVD (County	v Road) - FM#		Funding S	ource: STAT	E _	
RINGS			OWI	NERSHIP: LOCAL		Total Proj	ect Cost Esti	mate:	250,000
0	0	0	0	0		0	0		250,000
_		•	e. Has the most serio	ous injuries out of enti	ire i indale-	:	# 3-30 N	IVI I	TP Timeframe 250,000
		Carranth, to Jan 420		•		Yes Yes		Yes	N/A
_		ection - FM#						E	
ON			OWI	NERSHIP: STATE		Total Proj	ect Cost Esti	mate:	250,000
0	0	0	0	0		0	0		250,000
0	0	0	0	0		0	0		250,000
n-system unsignalized int	ersections in Tindal	e Oliver's crash ana	lysis. Crash severity	index of 305.5 Projec	t Sponsor:	MTP Page	# 5-30	Mī	TP Timeframe
	•		Proposed Study: S	afety	LAP: No	Q Yes		Yes	❷ N/A
SW 13th PL and S. Uni	versity Dr FM#					-			·
E PINES			OWI	NERSHIP: STATE			ect Cost Esti	mate:	250,000
0	0	0	0	0		0	0		250,000
n-system signalized inters	sections. Crash seve	rity index of 1086.5	Project Sponsor: Br	oward MPO		MTP Page	# 5-30	MI	TP Timeframe 250,000
				-	LAP: No	Q Yes		Yes	◎ N/A
		go Dr) - FM#				Funding S		E	
<2022	2022	2023	2024	2025	20				Needed
							mount		Funding
	Type of Work: Safety Stun-system signalized inters O O E PINES SW 13th PL and S. Unit Type of Work: Safety Stun-system unsignalized inters O O O N NW 89th Dr and Royal Type of Work: Safety Stun-system unsignalized inters category (12) Project Spon O RINGS CORAL RIDGE DR from Type of Work: Safety Stun-system corridor category em corridors. Has the more O O O O O O O O O O O O O O O O O O O	Pines Blvd and NW 124th Ave (N Flamin Type of Work: Safety Study n-system signalized intersections. Crash sever 0 0 0 PINES SW 13th PL and S. University Dr FM# Type of Work: Safety Study n-system unsignalized intersections in Tindal 0 0 0 NW 89th Dr and Royal Palm Blvd intersections are grown unsignalized intersection category. Category (12) Project Sponsor: Broward MPC 0 0 RINGS CORAL RIDGE DR from SOUTH OF NW 30 Type of Work: Safety Study f-system corridor category in Tindale Oliver of the moorthood	Pines Blvd and NW 124th Ave (N Flamingo Dr) - FM# Type of Work: Safety Study n-system signalized intersections. Crash severity index of 1086.5 0 0 0 0 0 0 0 E PINES SW 13th PL and S. University Dr FM# Type of Work: Safety Study n-system unsignalized intersections in Tindale Oliver's crash and 0 0 0 0 0 0 NW 89th Dr and Royal Palm Blvd intersection - FM# Type of Work: Safety Study f-system unsignalized intersection category. Severity index - 129 category (12) Project Sponsor: Broward MPO 0 0 0 0 RINGS CORAL RIDGE DR from SOUTH OF NW 30TH ST to HERON Type of Work: Safety Study f-system corridor category in Tindale Oliver crash analysis. Severem corridors. Has the most incapacitating crashes and the most 0 0 0 0 0 0	Pines Blvd and NW 124th Ave (N Flamingo Dr) - FM# Type of Work: Safety Study n-system signalized intersections. Crash severity index of 1086.5 Project Sponsor: Br 0 0 0 0 0 E PINES OWN SW 13th PL and S. University Dr FM# Type of Work: Safety Study n-system unsignalized intersections in Tindale Oliver's crash analysis. Crash severity 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Pines Blvd and NW 124th Ave (N Flamingo Dr) - FM# Type of Work: Safety Study system signalized intersections. Crash severity index of 1086.5 Project Sponsor: Broward MPO 0 0 0 0 0 0 0 0 EPINES SW 13th PL and S. University Dr FM# Type of Work: Safety Study system unsignalized intersections in Tindale Oliver's crash analysis. Crash severity index of 305.5 Project OWNERSHIP: STATE NW 89th Dr and Royal Palm Blvd intersection - FM# Type of Work: Safety Study Proposed Study: Safety O 0 0 0 0 0 0 0 OWNERSHIP: STATE NW 89th Dr and Royal Palm Blvd intersection - FM# Type of Work: Safety Study Proposed Study: Safety F-system unsignalized intersection category. Severity index - 129. Has the most serious injuries out of ent category (12) Project Sponsor: Broward MPO O 0 0 0 0 0 0 0 OWNERSHIP: LOCAL CORAL RIDGE DR from SOUTH OF NW 30TH ST to HERON BAY BLVD (County Road) - FM# Type of Work: Safety Study Proposed Study: Safety F-system corridor category in Tindale Oliver crash analysis. Severity index per mile - 155.1666 Highest Craem corridors. Has the most incapacitating crashes and the most severe injuries in category Project Sponsors O 0 0 0 0 0 0 0 0	Pines Blvd and NW 124th Ave (N Flamingo Dr) - FM# Type of Work: Safety Study Proposed Study: Safety LAP: No system signalized intersections. Crash severity index of 1086.5 Project Sponsor: Broward MPO 0 0 0 0 0 0 0 E PINES OWNERSHIP: STATE SW 13th PL and S. University Dr FM# Type of Work: Safety Study Proposed Study: Safety LAP: No system unsignalized intersections in Tindale Oliver's crash analysis. Crash severity index of 305.5 Project Sponsor: 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 CNNERSHIP: STATE NW 89th Dr and Royal Palm Blvd intersection - FM# Type of Work: Safety Study Proposed Study: Safety LAP: system unsignalized intersection category. Severity index - 129. Has the most serious injuries out of entire Tindale-category (12) Project Sponsor: Broward MPO 0 0 0 0 0 0 0 0 0 RINGS OWNERSHIP: LOCAL CORAL RIDGE DR from SOUTH OF NW 30TH ST to HERON BAY BLVD (County Road) - FM# Type of Work: Safety Study Proposed Study: Safety LAP: system corridor category in Tindale Oliver crash analysis. Severity index per mile - 155.1666 Highest Crash Severity ent corridors. Has the most incapacitating crashes and the most severe injuries in category Project Sponsor: Broward 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Pines Blvd and NW 124th Ave (N Flamingo Dr) - FM# Type of Work: Safety Study 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Prines Blvd and NW 124th Ave (N Flamingo Dr) - FM# Type of Work: Safety Study 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Pines Blvd and NW 124th Ave (N Flamingo Dr) - FM# Type of Work: Safety Study Proposed Study: Safety LAP: NO Ves NTP Page # 5-30 NTI O O O O O O O O O O O O O O O O O O

							Α	mount	F	unding
Phase	<2022	2022	2023	2024	2025	2026	F	unded	N	leeded
13 ₹ Ri	iverside Dr. (County	Roadway) and Roy	al Palm Blvd inte	rsection - FM#		F	unding S	ource: STATI	E	
	pe of Work: Safety St	udy		Proposed Study: S	afety	LAP:	Yes		Yes	■ N/A
	ystem signalized inters njuries (20) for off-syste	• .			al - 510.5. 2nd highe	st number /	ЛТР Page ‡	± 5-30	MT	P Timeframe:
PLN	0	0	0	0	0	0		0		250,000
Total	0	0	0	0	0	0		0		250,000
CITY: CORAL SPRIN	NGS			OWN	ERSHIP: COUNTY/LO	CAL 7	otal Proje	ect Cost Estir	nate:	250,000
14 P. Da	avie Road Ext (Count	y Roadway) and N	IW 78th Ave inter	section - FM#		F	unding S	ource: STATI	E	
2021-New St. Ty	pe of Work: Safety Stu	udy		Proposed Study: S	afety	LAP:	Yes		Yes	■ N/A
	f-system unsignalized in egory Project Sponsor:		in Tindale Oliver's o	crash analysis. Sever	ity total of 109. Has	the most /	ЛТР Page ‡	‡ 5-30	MT	P Timeframe:
rijaries (22) iii cate										
	0	0	0	0	0	0		0		250,000
	0 0	0 0	0 0	0 0	0 0	0 0		0 0		250,000 250,000
PLN		0	0 0		0 0 ERSHIP: COUNTY/LC	0	otal Proje	0 0 ect Cost Estir	mate:	
Total Total ITY: HOLLYWOOI		0 0 Off System - FM#	0 0		0 0 ERSHIP: COUNTY/LC	OCAL 7		0 0 ect Cost Estir		250,000
Total CITY: HOLLYWOOI 15	D	•	0 0			OCAL 7				250,000
Total CITY: HOLLYWOOD 15 2021-New Total Total	D afety Improvement-	provement		OWN Proposed Study: N	/A	OCAL 7	unding S	ource: STATE	Yes	250,000 250,000
Total Total TITY: HOLLYWOOD 15 P Sa 2021-New Ty Allocate \$200,000	nfety Improvement- ype of Work: Safety Im	provement		OWN Proposed Study: N	/A	OCAL 7	unding S	ource: STATE	Yes	250,000 250,000 8 N/A
Total CITY: HOLLYWOOD 15 Piority Ty	nfety Improvement- ype of Work: Safety Im	provement		OWN Proposed Study: N	/A	OCAL 7	unding S	ource: STATE	Yes	250,000 250,000 N/A P Timeframe:



Systems M	anagement/Safe	ty			Systems Managen	nent/Safety MP(O Adopted Progra	m Funding Goal 15%
Phase	<2022	2022	2023	2024	2025	2026	Amount Funded	Funding Needed
Filase								
16	SR-869/SW 10TH ST	REET CONNECTO	R TSM&O SMART	WORK ZONE - FM# 4	4398915	Fui	nding Source: STAT	
2021-New	Type of Work: ITS CON	MUNICATION SY	STEM	Proposed Study: N	I/A	LAP: No	Yes N/A	Yes N/A
INCLUDES SEVE	N (7) CORRIDORS: SR-5/	/US-1 & SR-811/DI	XIE HWY & MILITARY	7 TR & SR-845/ POWER	RLINE RD FROM SR-	MT	P Page # 5-30	MTP Timeframe:
	D BLVD TO SR-834 SAMP							
	POWERLINE RD TO SR-8		•	•		,		
	/AL FOR 52-02; EMAIL A 5,589 of CARES funds fo			S DETERMINATIONS 20	J21 MPO HIGHWAY P	RIORITY #1.		
CEI	0	0	2,761,480	0	0	0	2,761,480	0
Construction	0	0	14,990,011	50,000	0	0	14,746,362	0
CST-CARES*	0	0	0	0	0	0	0	0
Incentive	0	0	0	243,000	0	0	243,000	0
P.E.	0	20,000	510,000	0	0	0	530,000	0
Total	0	20,000	18,261,491	293,000	0	0	18,574,491	0

OWNERSHIP: STATE





20,970,080

Total Project Cost Estimate:

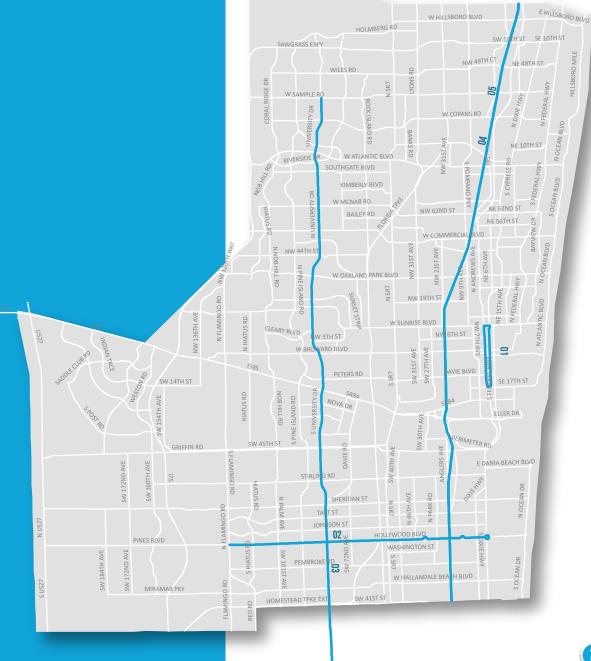
CITY: DEERFIELD BEACH

TRANSIT

PROGRAM







								Amount	Funding
Phase	<2022	2022	2023	2024	2025	202	6	Funded	Needed
01 ₹ A	ndrews & 3rd Avenu	es Mobility Impro	vements SE 17th	Street to Sunrise B	Blvd - FM#		Funding	Source: FEDE	RAL AND LOCAL
2021-01 T	pe of Work: Feasibility	y Study		Proposed Study: F	easibility	LAP: No	Q Yes	No	Yes No
Reconfigure stree	ts to be oneway oriente roject. Project remains						MTP Pag	ge # 5-29 N	1TP Timeframe: 2026-20
PE	0	0	0	0	0		0	0	10,000,000
Total	0	0	0	0	0		0	0	10,000,000
CITY: FORT LAUDI	ERDALE			OWN	IERSHIP: COUNTY		Total Pr	oject Cost Esti	mate: 10,000,000
02 ₹ H	ollywood/Pines Blvd	. Rapid Bus from F	lamingo Rd. (Pen	nbroke Pines) to H	ollywood (Young	Circle) - FM#	Funding	Source: STAT	E AND LOCAL
2021-02 F	pe of Work: Transit Im	nprovement		Proposed Study: N	/A	LAP: No	Q Yes	Yes	Yes No
•	min limited stop bus se ansit Signal Priority (TSI					•	MTP Pag	je # 5-29 IV	111P 11111ej1ame: 2026-20
stations, use of Tr finalize componer PE	min limited stop bus se ansit Signal Priority (TSI its and coordination. Pr 0	P)/Queue Jump tech	nologies, mobile tid	cketing. County is se	eking federal funds 0	and need to	0	0	3,074,180
stations, use of Tr finalize componer PE CST	ansit Signal Priority (TSI ats and coordination. Pr 0 0	P)/Queue Jump tech roject Sponsor: Brow 0 0	nnologies, mobile tid vard County 0 0	cketing. County is see	eking federal funds 0 0	and need to	0	0	3,074,180 61,483,599
stations, use of Tr inalize componer PE CST Total	ansit Signal Priority (TSI ats and coordination. Pr 0 0	P)/Queue Jump tech oject Sponsor: Brow	nologies, mobile tio vard County	cketing. County is see 0 0	eking federal funds 0 0	and need to	0 0 0	0 0	3,074,180 61,483,599 64,557,779
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Transit						Transit N	MPO Adopted Pr	ogram Fun	ding Goal 10%			
							Amoui	nt	Funding			
Phase	<2022	2022	2023	2024	2025	2026	Funde	ed	Needed			
04 ^말 ROI	LLING STOCK - FM#	4481021					Funding Source:	FEDERAL				
9	e of Work: PURCHAS	SE VEHICLES/EQUIPI	MENT	Proposed Study: N/	A	LAP: No	Q Yes	'es 📀 '	res Yes			
2021 TRIP SEFTC #7;	2021 MPO TRANSIT	PRIORITY # 4 FLEX 1	O SFRTA; JPA WITH	H SFRTA			MTP Page # 5-29	MTP Tim	eframe: 2036-2045			
Cap Impro/Ope	0	0	0	0	0	5,000,000	5,000,00	00	19,333,333			
Total	0	0	0	0	0	5,000,000	5,000,00	00	19,333,333			
CITY: SFRTA				OWNE	RSHIP: SFRTA		Total Project Cost	iect Cost Estimate: 24,333,333				
05 ^{골 Tri-}	Rail Mobile Ticketi	ng and Fare Verifi	cation - FM#				Funding Source:	FEDERAL				
□ □	e of Work: Transit In	nprovement		Proposed Study: N/	A	LAP: No	Q Yes	'es 🚱 '	res Yes			
	ng and Fare Verificati RTA account. Project		ny avilable funds a	re allocated to this pro	ject, we suggest t	hey be flexed	MTP Page # 5-29	MTP Tim	eframe: 2036-2045			
PE	0	0	0	0	0	0		0	125,000			
CST	0	0	0	0	0	0		0	2,500,000			
Total	0	0	0	0	0	0	: :	0	2,625,000			
CITY: SFRTA	CITY: SFRTA				RSHIP: SFRTA		Total Project Cost	: Estimate:	2,625,000			

FLORIDA'S TURNPIKE LIST OF PRIORITIES



TURNPIKE MAINLINE / SR 91 (MP 0X - MP 4X and MP 47 - MP 88)

10-Year Finance Plan Projects

System / Facility	Category	County	FPN	Limits (From / To)		Project Description Exis	Existing Deficiency / Yr Needed	PH 22 Yr	PH 32 Yr	PH 52 Yr	PH 22 Funding (\$K)	PH 32 Funding (\$K)	PH 52 Funding (\$K)	Source (FP, TT, Other)
Turnpike Mainline / SR 91	TSM&O	Broward	446223-1	MP 47 - Turnpike Mainline / SR 821	MP 51 - Johnson St	TSM&O Add auxiliary lanes Includes interchange improvement: MP 49 - Hollywood Blvd / Pines Blvd / SR 820	Existing Deficiency	Complete	Complete	2024	-	-	\$54,970	10-yr FP
Turnpike Mainline / SR 91	TSM&O	Broward	446224-1	MP 51 - Johnson St	MP 53 - Griffin Rd / SR 818	TSM&O Add auxiliary lanes	Existing Deficiency	Complete	Complete	2024	-	-	\$68,036	10-yr FP
Turnpike Mainline / SR 91	TSM&O	Broward	415927-4	MP 71 - Sawgrass Expwy / SR 869	MP 73 - Broward / Palm Beach CL	TSM&O Add auxiliary lanes	Existing Deficiency	Complete	2024	2025	-	\$450	\$37,123	10-yr FP
Turnpike Mainline / SR 91	Interchange	Broward	446224-2	-	-	TSM&O Interchange improvement: ♦ MP 53 - Griffin Rd / SR 818	2025	-	-	2026	-	-	\$9,628	10-yr FP
Turnpike Mainline / SR 91	Interchange	Broward	444301-1	-	-	TSM&O Interchange improvement: ♦ MP 69 - Sample Rd / SR 834	Existing Deficiency	-	Complete	2022	-	-	\$2,474	10-yr FP

Unfunded Projects

System / Facility	Category	County	FPN		mits m / To)	Project Description	Existing Deficiency / Yr Needed	PH 22 Yr	PH 32 Yr	PH 52 Yr	PH 22 Funding (\$K)	PH 32 Funding (\$K)	PH 52 Funding (\$K)	Source (FP, TT, Other)
Turnpike Mainline / SR 91	Widening	Broward	423373-6	MP 3.3 - Miami-Dade / Broward CL	MP 3.6/47 - Turnpike Mainline / SR 821	Widen to 8 lanes Interchange improvement: ♦ MP 47 - Turnpike Mainline / SR 821	2030	-	-	2031	-	-	\$80,725	10-yr FP
Turnpike Mainline / SR 91	Widening	Broward	406095-1 ² 406099-1	MP 47 - Turnpike Mainline / SR 821	MP 51 - Johnson St	Widen to 10 lanes w/ML Includes interchange improvement: ◆ MP 49 - Hollywood Blvd / Pines Blvd / SR 820	Existing Deficiency	-	Complete	-	-	-	-	10-yr FP
Turnpike Mainline / SR 91	Widening	Broward	406095-4 ²	MP 51 - Johnson St	MP 53 - Griffin Rd / SR 818	Widen to 10 lanes w/ML	Existing Deficiency	-	Complete	-	-	-	-	10-yr FP
Turnpike Mainline / SR 91	Widening	Broward	442212-1 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	Existing Deficiency	Complete	-	-	-	-	-	10-yr FP
Turnpike Mainline / SR 91	Widening	Broward	415927-1 ²	MP 71 - Sawgrass Expwy / SR 869	MP 73 - Broward / Palm Beach CL	Widen to 10 lanes w/ML	Existing Deficiency	-	Complete	-	-	-	-	10-yr FP
Turnpike Mainline / SR 91	TSM&O / Auxiliary lanes	Broward	-	MP 47 - Turnpike Mainline / SR 821	MP 71 - Sawgrass Expwy / SR 869	TSM&O / Auxiliary lanes	Existing Deficiency	-	-	-	-	-	-	Traffic Trends

Projects Proposed/Funded by Others

System / Facility	Category	County	FPN	Limits (From / To)	Project Description	Existing Deficiency / Yr Needed	PH 22 Yr	PH 32 Yr	PH 52 Yr	PH 22 Funding (\$K)	PH 32 Funding (\$K)	PH 52 Funding (\$K)	Source (FP, TT, Other)
Turnpike Mainline / SR 91	Interchange	Broward	N/A	-	New interchange: ◆ MP 52 - Stirling Rd	-	-	-	-	-	-	-	Seminole Tribe Request

¹ Project requires coordination with local government

² Project requires coordination with FGT

³ Partnership project

SAWGRASS EXPRESSWAY / SR 869

10-Year Finance Plan Projects

System / Facility	Category	County	FPN		mits n / To)	Project Description	Existing Deficiency / Yr Needed	PH 22 Yr	PH 32 Yr	PH 52 Yr	PH 22 Funding (\$K)	PH 32 Funding (\$K)	PH 52 Funding (\$K)	Source (FP, TT, Other)
Sawgrass Expressway / SR 869	Widening	Broward	437155-5	MP 0 - South of NW 8th St	MP 0.5 - South of Sunrise Blvd / SR 838	Widen from 6 to 10 lanes Includes new interchange: ◆ MP 0 - NW 8th St	Existing Deficiency	-	2022-24	2026	-	\$4,090	\$83,745	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 2.5 - Pat Salerno Dr ◆ MP 3 - Oakland Park Blvd	Existing Deficiency	Complete - 2017	2022-24	2025	-	\$5,290	\$186,411	10-yr FP
Sawgrass Expressway / SR 869	Widening	Broward	437155-6	MP 4.1 - North of Oakland Park Blvd / SR 816	MP 6.6 - North of Commercial Blvd / SR 870	Widen from 6 to 10 lanes Includes interchange improvements: ♠ MP 5 - Commercial Blvd	Existing Deficiency	-	-	2026	-	-	\$67,488	10-yr FP
Sawgrass Expressway / SR 869	Interchange	Broward	443956-1	MP 6.6 - North of Commercial Blvd / SR 870	MP 9 - North of Atlantic Blvd / SR 814	Widen from 6 to 10 lanes Includes interchange improvement: ◆ MP 8 - Atlantic Blvd / SR 814	2025	Complete - 2017	Complete	2022	-	-	\$52,181	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 improvements: ◆ MP 11 - Sample Rd	2025	-	-	2024	-	-	\$80,024	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 improvements: ◆ MP 14 - Coral Ridge Dr	2030	-	-	2026	-	-	\$86,613	10-yr FP
Sawgrass Expressway / SR 869	Widening	Broward	435461-5	MP 14.8 - South of University Dr / SR 817	MP 18.4 - South of US 441	Widen from 6 to 10 lanes Includes interchange improvement: ◆ MP 15 - University Dr / SR 817	Existing Deficiency	-	-	2026	-	-	\$103,933	10-yr FP
Sawgrass Expressway / SR 869	Widening	Broward	437224-1	MP 18.4 - South of US 441	MP 22 - Powerline Rd	Widen from 6 to 10 lanes w/CD Includes interchange improvements:	2025	Underway	2022-25	2027	-	\$39,640	\$503,643	10-yr FP

Partnership Projects

System / Facility	Category	County	FPN	Lin (From	nits / To)	Project Description	Existing Deficiency / Yr Needed	PH 22 Yr	PH 32 Yr	PH 52 Yr	PH 22 Funding (\$K)	PH 32 Funding (\$K)	PH 52 Funding (\$K)	Source (FP, TT, Other)
SW 10th Street Connector	New Construction	Broward	439891-1 ^{3(D4)}	Turnpike Mainline / SR 91	I-95	New road construction	Existing Deficiency	Complete	-	2025	-	-	\$100,450	10-yr FP
Sawgrass Expressway / SR 869	Interchange	Broward	437155-1	-	-	Interchange improvement: ♦ MP 2.5 - Pat Salerno Dr	-	-	-	2025	-	-	Included with 437155-1	City of Sunrise Request

¹ Project requires coordination with local government

² Project requires coordination with FGT

³ Partnership project

"CARES FUNDS"

THE CORONAVIRUS AID, RELIEF, AND ECONOMIC SECURITY (CARES) ACT THE CORONAVIRUS RESPONSE AND RELIEF SUPPLEMENTAL APPROPRIATIONS ACT (CRRSAA)

The Broward MPO as a Transportation Management Area (TMA) receives a combination of \$12,312,904 from both the CARES ACT and CRRSAA to support transportation related projects. "CARES Funds" are available for obligation until September 30, 2024.

In order to use "CARES Funds" efficiently and in a timely manner, the Broward MPO selected projects that are ready to be implemented by the obligation deadline. The MMPL allocates CARES Funds" to two planning projects, three bike and pedestrian projects, one safety project and one traffic system management and operation project.

You can easily identy if a project is a "CARES Funds" selected project by reviewing if it contains a phase highlighted in blue with "CARES" in it's name (see Figure 4). In addition, you can review the projects description to see what amount and in what fiscal year the project will be allocated "CARES Funds".

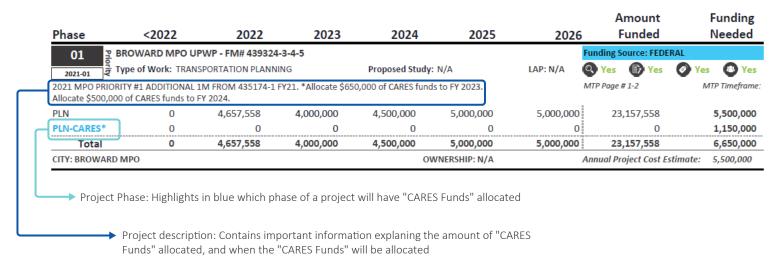


Figure 4 Sample of a project containing "CARES Funds"