



TABLE OF CONTENTS

1. Overview	1
2. Project Prioritization	5
3. Broward MPO Priority List	8
Unified Planning Work Program (UPWP)	9
Complete Streets and other Localized Initiatives (CSLIP)	11
Complete Streets Master Plan (CSMP)	25
Mobility Hubs	33
Roadway	35
Transit	53
Systems Management/Safety	56
4.Florida's Turnpike Enterprise List of Priorities5	59
5.Port Everglades List of Priorities	52















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) 2021 MMPL is used to develop the FY 2022-2026 Draft Tentative Work Program and the FY 2022-2026 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.

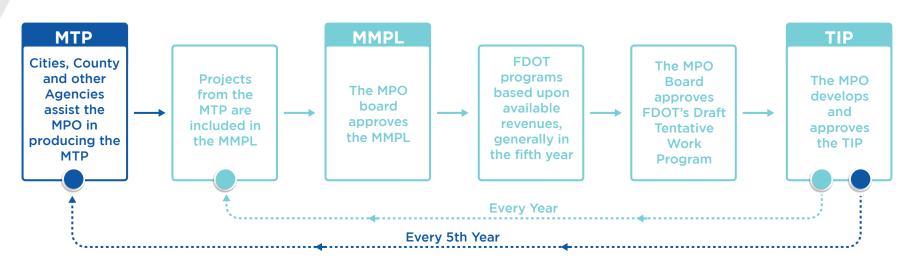


Figure 1 Core Product Development Process

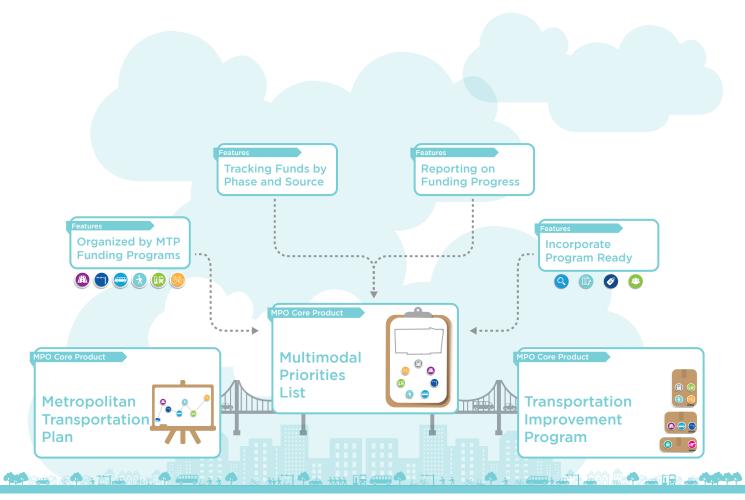


Figure 2 Relationship among MTP, MMPL and TIP

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%

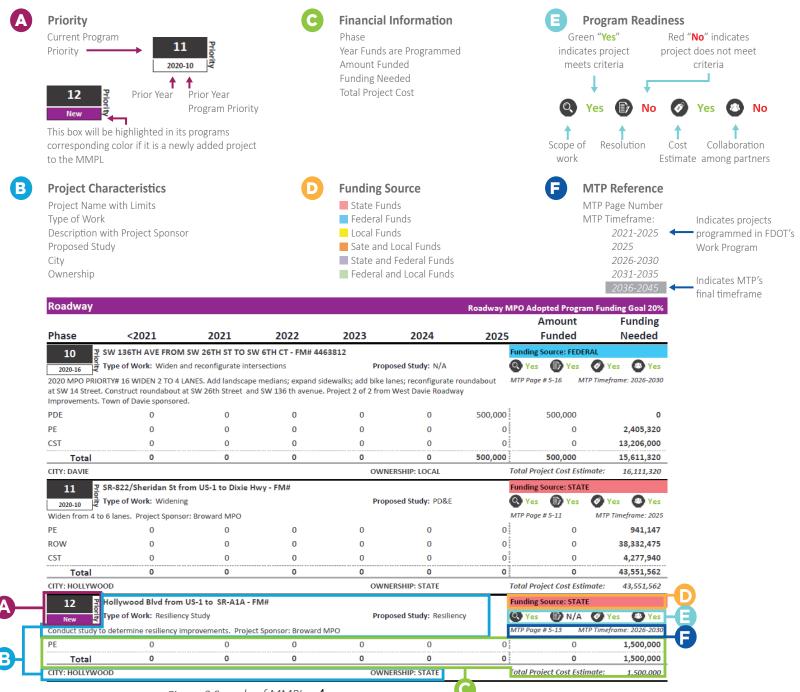
In addition, the MMPL assigns a preferred funding source for each prioritized project that is consistent with the 2045 MTP's cost feasible plan. The funding sources are indicated as State, Federal, Local or any combination of the three. To facilitate project delivery, the MMPL emphasizes a "Program Ready" 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)

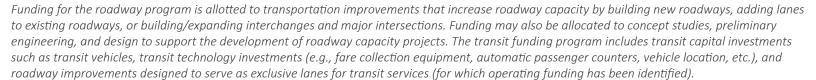
Complete streets are built for all users, emphasizing the safe and efficient movement of people including pedestrians, bicyclists, and transit riders. The MPO developed a CSMP to guide future investments by creating a prioritized list of projects based on technical, data-driven analysis and community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

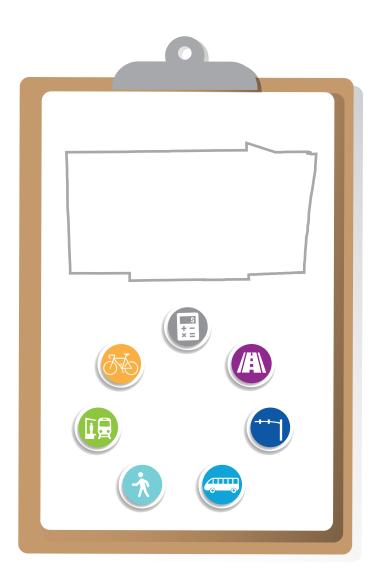
Prioritization of Mobility Hub projects is based on identified criteria or variables. Guided by the goals in the 2045 MTP, the recommended evaluation framework measures a candidate location's existing market and network readiness by incorporating the best available information into the evaluation matrix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







LEGEND: PRIORITIZED **UPWP PROJECTS**



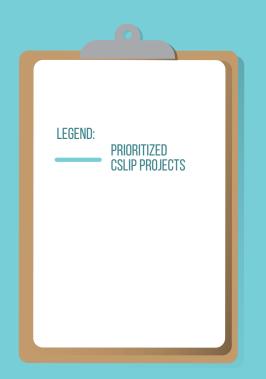
W HILLSBORO BLVD

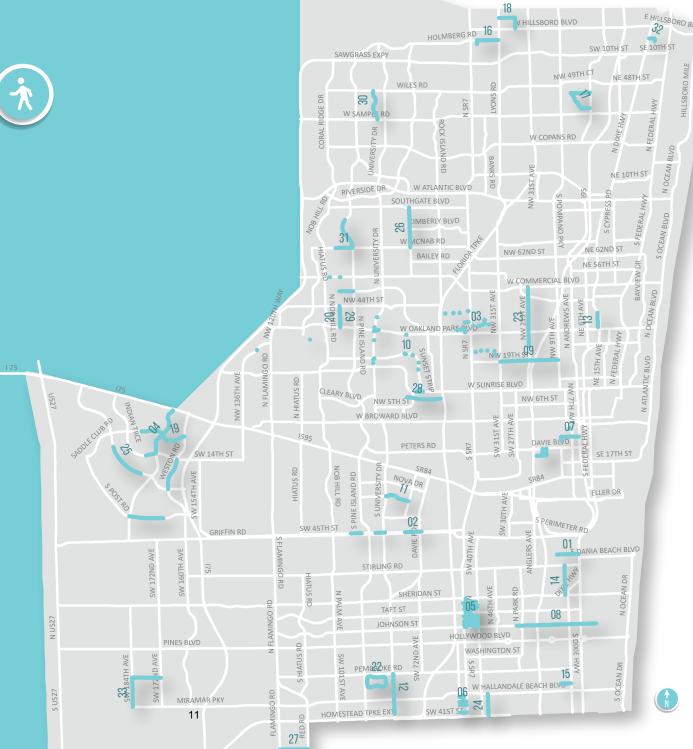
Broward MP UPWP	PO FY 2021 Pr	iorities List (1	Γo be used in	the developn	nent of TIP FY 2	(022)	February-1	9-2020
Phase	<2021	2021	2022	2023	2024	2025	Amount Funded	Funding Needed
2020-01 Ty	ype of Work: TRAN	PWP - FM# 439324 SPORTATION PLANN		Pi	roposed Study: N/A	Q		Yes Yes
2020 MPO PRIORI PLN	IIY #1 UPWP 0	5,000,000	4,000,000	4,000,000	4,500,000	5,000,000	P Page # 1-2 22,500,000	5,000,000
Total	0	5,000,000	4,000,000	4,000,000	4,500,000	5,000,000	22,500,000	5,000,000
CITY: BROWARD I	MPO			0\	WNERSHIP: N/A	Annu	al Project Cost Esti	mate: 5,000,000











Broward MPC	PY 2021 Prior	rities List (To	be used in th	e developm	ent of TIP FY 2	022)	April-2-202	0
CSLIP						CSLIP MPO	Adopted Prograr	m Funding Goal 20%
Phase	<2021	2021	2022	2023	2024	2025	Amount Funded	Funding Needed
01 ₹ NV	V 1ST ST FROM BRY	AN ROAD TO SR-5	5/US-1 - FM# 44394	191		Fund	ling Source: FEDER	AL
0	e of Work: BIKE LAN				posed Study: N/A		Yes Yes	Yes Yes
ANES, ON-STREET		LMING, ENHANCED			ROVIDE WIDER SIDEW DESTRIAN CROSSING O	,	Page # 5-3	
ENV	0	0	0	0	10,000	20,000	30,000	0
PE	0	0	0	0	477,001	0	477,001	0
CST	0	0	0	0	0	0	0	2,775,587
Total	0	0	0	0	487,001	20,000	507,001	2,775,587
CITY: DANIA BEACH	ł			ow	NERSHIP: LOCAL	Total	Project Cost Estin	nate: 3,282,588
02 말 OR	ANGE DRIVE FROM	SW 92ND AVENU	E TO SW 62ND AV	ENUE - FM# 443	9501	Fund	ling Source: FEDER	AL
	e of Work: BIKE LAN	E/SIDEWALK		Pro	posed Study: N/A	(Q) \	Yes Yes	Yes Yes
	IORITY #7 ADMINISTE ETWORK CROSSWALI				DE 5 FT SIDEWALKS TO	FILL IN MTP	Page # 5-3	
ENV	0	0	0	0	0	30,000	30,000	0
PE	0	0	0	0	288,539	0	288,539	0
CST	0	0	0	0	0	0	0	851,892
Total	0	0	0	0	288,539	30,000	318,539	851,892
CITY: DAVIE				OW	NERSHIP: LOCAL	Total	Project Cost Estin	nate: 1,170,431



CST

Total

CITY: WESTON

CSLIP						CSLIP MPO	Adopted Program	m Funding Goal 20%
							Amount	Funding
Phase	<2021	2021	2022	2023	2024	2025	Funded	Needed
03 Prio	CITY OF LAUDERDALE	LAKES TRAFFIC CA	LMING VARIOUS	LOCATIONS - FM	# 4439511	Fund	ding Source: FEDER	RAL
	Type of Work: MISCELL	ANEOUS CONSTRUC	TION	Pro	posed Study: N/A	Q	Yes Yes	Yes Yes
DEVICESSUCH A THROUGHOUT T CT. FROM NW 3 NW 43 AVE. FRO	P PRIORITY #8 ADMINIST S DECORATIVE PAVERS, THE CITY**SEE WP45** I S4 AVE. TO NW 32 TERR.I DM SR-816/OAKLAND PA /E. FROM SR-816/OAKLA	SPEED BUMPS, PAVE NW 24 ST. FROM SR- NW32 TERR. FROM N .RK BLVD TO NWST.;	ER CROSSWALKS, ISLA 7 TO NW 34 AVE.;NV IW 23 CT. TO NW 21 NW 36 ST. FROM NV	AND AND ROUNDA W34 AVE. FROM N ST.; NW 33 ST. FR V 43 AVE. TO SR-7	ABOUT IN SEVERAL LO W 24 ST. TO NW 23 C OM NW 46 AVE TO N NW 34 ST. FROM SR-	CATIONS T.; NW 23 W 43 AVE.;	Page # 5-3	
ENV	0	0	0	0	10,000	20,000	30,000	0
PE	0	0	0	0	507,446	0	507,446	0
CST	0	0	0	0	0	0	0	1,463,027
Total	0	0	0	0	517,446	20,000	537,446	1,463,027
CITY: LAUDERDA	ALE LAKES			ow	NERSHIP: LOCAL	Tota	l Project Cost Estin	nate: 2,000,473
04 Prio	BONAVENTURE BLVD	. FROM INDIAN TR	ACE TO SR-84 - FN	1# 4439521		Fund	ding Source: STATE	AND FEDERAL
	Type of Work: BIKE LAN	IE/SIDEWALK		Pro	posed Study: N/A	Q	Yes Yes	Yes Yes
2020 MPO CSLIP PRIORITY #9 ADMINISTERED BY FDOT ON BEHALF OF THE CITY OF WESTON PROVIDE 4'-5' WIDE BIKE LANES MTP Page # 5-3								
ENV	0	0	0	0	10,000	20,000	30,000	0
PE	0	0	0	0	516,000	0	516,000	0

0

526,000

OWNERSHIP: LOCAL

0

0

0



0

546,000

Total Project Cost Estimate:

20,000



2,656,689

2,656,689

3,202,689

0

CST

Total

CITY: MIRAMAR

CSLIP						CSLIP MPO	Adopted Prograi	m Funding Goal 20%
							Amount	Funding
Phase	<2021	2021	2022	2023	2024	2025	Funded	Needed
05 Pri	CITY OF HOLLYWOOD	VARIOUS LOCATI	ON - FM# 4439761			Fund	ding Source: FEDER	RAL
2020-10	Type of Work: BIKE LAN	NE/SIDEWALK		Pro	posed Study: N/A	Q	Yes Yes	Yes Yes
PROVIDE NEW51 HOLLYWOOD CO N 56 AVE, HAYES FROM SR-7 TO N	P PRIORITY #10 ADMINIS FT SIDEWALK WITH CUR DUNTRY ESTATES.SHARF S ST FROM DR-7 TO N 56 N 56 AVE. CLEVELAND ST AYES CT FROM N 58 TER	B RAMPS TO FILL-IN COWS INCLUDED ON AVE.HAYES ST FROI FROM W OF N 57A	THE NEIGHBORHOOD NORTH 58TH AVE. SE M SR-7 TO N 56 AVE. (VE. MCKINLEY ST FRO	OS OF HOLLYWOOI E WP45 FOR DETA GARFIELD ST FROI M SR-7 TO N 56 A	D BEACH HEIGHTS ANI AILS JOHNSTON ST FRO M SR-7 TO N 56 AVE. A	D DM SR-7 TO ARTHUR ST	Page # 5-3	
ENV	0	0	0	0	0	20,000	20,000	0
PE	0	366,290	0	0	57,800	0	424,090	0
CST	0	0	0	0	0	0	0	2,133,960
Total	0	366,290	0	0	57,800	20,000	444,090	2,133,960
CITY: HOLLYWO	OOD			OWI	NERSHIP: LOCAL	Tota	l Project Cost Estin	nate: 2,578,050
2020-11 Z	CITY OF MIRAMAR CO Type of Work: SIDEWA P PRIORITY #11 ADMINIS SWALKS AND ADA-COM E. FROM SW30TH ST. TO	LK TERED BY FDOT ON PLIANT RAMPS IN VA	BEHALF OF THE CITY O	Pro OF MIRAMAR PRO SEE WP45* SW 31	ST. FROM SW61 AVE.	DESTRIAN MTP TO SW 62	Yes Yes Page # 5-3	Yes Yes
ENV	0	0	0	0	10,000	20,000	30,000	0
PE	0	0	0	0	438,016	0	438,016	0

0

0



468,016

Total Project Cost Estimate:

20,000



1,237,766

1,237,766

1,705,782

0

448,016

OWNERSHIP: LOCAL

CSLIP						CSLIP MPC	O Adopted Progra	am Funding Goal 20%
							Amount	Funding
Phase	<2021	2021	2022	2023	2024	2025	Funded	Needed
07 ₹ SH	IADY BANKS AND TAI	RPON RIVER NEI	SHBORHOOD VAR	IOUS LOCATIONS	S - FM# 4439781	Fur	nding Source: FEDI	RAL
2020-12 S	pe of Work: BIKE LANE	/SIDEWALK		Pro	pposed Study: N/A	Q	Yes Yes	Yes Yes
	RIORITY #12 ADMINISTE DESTRIAN LIGHTING, TR					TO FILL IN MT.	P Page # 5-3	
NV	0	0	0	0	10,000	20,000	30,000	(
E	0	0	0	0	355,610	0	355,610	(
CST	0	0	0	0	0	0	0	1,880,983
Total	0	0	0	0	365,610	20,000	385,610	1,880,983
ITY: FORT LAUDER	RDALE			ow	NERSHIP: LOCAL	Tot	al Project Cost Est	imate: 2,266,59
08 P JO	PHNSON STREET FROM pe of Work: BIKE LANE	/SIDEWALK		Pro	pposed Study: N/A	Q		
08 P JO 2020-14 P Typ 020 MPO CSLIP PP EVELLIGHTING ON	HNSON STREET FROM	:/SIDEWALK CITY OF HOLLYWOO RROW BIKE FACILIT	OD SCOPE TO INCLU Y PAVEMENT MARK	Pro	pposed Study: N/A	PEDESTRIAN MT.		
08 2020-14 2020-14 2020 MPO CSLIP PREVELLIGHTING ON IDEWALK ANDRAI	PHNSON STREET FROM pe of Work: BIKE LANE RIORITY #14 LAP WITH (IN THE RIGHT SIDE, SHAR	:/SIDEWALK CITY OF HOLLYWOO RROW BIKE FACILIT	OD SCOPE TO INCLU Y PAVEMENT MARK	Pro	pposed Study: N/A	PEDESTRIAN MT.	Yes Yes	
08 2020-14 D20 MPO CSLIP PREVELLIGHTING ON IDEWALK ANDRAIL	PHNSON STREET FROM pe of Work: BIKE LANE RIORITY #14 LAP WITH (IN THE RIGHT SIDE, SHAR BILROAD CROSSING PEDE	S/SIDEWALK CITY OF HOLLYWOO RROW BIKE FACILIT ESTRIAN GATE ON	OD SCOPE TO INCLU Y PAVEMENT MARK THE SOUTH SIDE.	Pro DE THE FOLLOWIN INGS IN THE TRAVE	oposed Study: N/A IG: INSTALLATION OF EL LANES AND INSTAL	PEDESTRIAN MT. LATION OF	Yes Yes P Page # 5-30	Yes Yes
08 2020-14 DEPTH OF THE PROPERTY OF THE PROPE	PHNSON STREET FROM pe of Work: BIKE LANE RIORITY #14 LAP WITH (IN THE RIGHT SIDE, SHAR ILROAD CROSSING PEDE 0	S/SIDEWALK CITY OF HOLLYWOO RROW BIKE FACILIT ESTRIAN GATE ON	OD SCOPE TO INCLU Y PAVEMENT MARK THE SOUTH SIDE. 0	Pro DE THE FOLLOWIN INGS IN THE TRAVE 5,000	oposed Study: N/A IG: INSTALLATION OF EL LANES AND INSTAL 0	PEDESTRIAN MT. LATION OF	Yes Yes P Page # 5-30 5,000	Yes Yes (453,335
08 2020-14 DEFINITION 2020-14 DEFINITION TOTAL	PHNSON STREET FROM pe of Work: BIKE LANE RIORITY #14 LAP WITH (THE RIGHT SIDE, SHAR BLROAD CROSSING PEDE 0 0 0	S/SIDEWALK CITY OF HOLLYWOO RROW BIKE FACILIT ESTRIAN GATE ON 0 0	OD SCOPE TO INCLU Y PAVEMENT MARK THE SOUTH SIDE. 0 0	Pro IDE THE FOLLOWIN INGS IN THE TRAVE 5,000 0 5,000	oposed Study: N/A IG: INSTALLATION OF EL LANES AND INSTAL 0 0	PEDESTRIAN MT. LATION OF 0 1,751,608 1,751,608	Yes Yes P Page # 5-30 5,000 1,751,608	Yes Yes 453,335
08 2020-14 DEVELLIGHTING ON IDEWALK ANDRAIL E ST Total ITY: HOLLYWOOD	PHNSON STREET FROM pe of Work: BIKE LANE RIORITY #14 LAP WITH (THE RIGHT SIDE, SHAR BLROAD CROSSING PEDE 0 0 0	C/SIDEWALK CITY OF HOLLYWOO RROW BIKE FACILIT ESTRIAN GATE ON 0 0	OD SCOPE TO INCLU Y PAVEMENT MARK THE SOUTH SIDE. 0 0	Pro IDE THE FOLLOWIN INGS IN THE TRAVE 5,000 0 5,000 OW	oposed Study: N/A IG: INSTALLATION OF EL LANES AND INSTAL 0 0 0 INSTALLATION OF	PEDESTRIAN MT. LATION OF 0 1,751,608 1,751,608 Tot	Yes Yes P Page # 5-30 5,000 1,751,608 1,756,608	Yes Yes 453,335 453,335 imate: 2,209,945
O8 2020-14 D20 MPO CSLIP PREVELLIGHTING ON IDEWALK ANDRAIL EST Total ITY: HOLLYWOOD	PHNSON STREET FROM pe of Work: BIKE LANE RIORITY #14 LAP WITH (THE RIGHT SIDE, SHAR BLROAD CROSSING PEDE 0 0 0	CITY OF HOLLYWOO RROW BIKE FACILIT ESTRIAN GATE ON 0 0 0 1 N NW 31ST AVEN	OD SCOPE TO INCLU Y PAVEMENT MARK THE SOUTH SIDE. 0 0	Pro IDE THE FOLLOWIN INGS IN THE TRAVE 5,000 0 5,000 OW IE ROAD - FM# 44	oposed Study: N/A IG: INSTALLATION OF EL LANES AND INSTAL 0 0 0 INSTALLATION OF	PEDESTRIAN MT. LATION OF 0 1,751,608 1,751,608 Tot	Yes Yes P Page # 5-30 5,000 1,751,608 1,756,608 al Project Cost Est	453,33! 453,33! imate: 2,209,94.
08 2020-14 2020-14 2020-14 2020-14 2020-14 2020-15 202	PHNSON STREET FROM pe of Work: BIKE LANE RIORITY #14 LAP WITH O THE RIGHT SIDE, SHAR ILROAD CROSSING PEDE 0 0 0 0 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1	CITY OF HOLLYWOORROW BIKE FACILITESTRIAN GATE ON OO	OD SCOPE TO INCLU Y PAVEMENT MARK THE SOUTH SIDE. 0 0 0 IUE TO POWERLIN	Pro DE THE FOLLOWIN SINGS IN THE TRAVE 5,000 0 5,000 OW DE ROAD - FM# 44 Pro E FOLLOWING: MILE	oposed Study: N/A IG: INSTALLATION OF EL LANES AND INSTAL 0 0 VNERSHIP: LOCAL 155191 Oposed Study: N/A LING AND RESURFACI	PEDESTRIAN MT. LATION OF 0 1,751,608 1,751,608 Tot Fur	Yes Yes P Page # 5-30 5,000 1,751,608 1,756,608 al Project Cost Est	Yes Yes 453,335 453,335 imate: 2,209,945
O8 2020-14 D2020-14 D2020-14 D2020-14 D2020-14 D2020-14 D2020-15 D20	PHNSON STREET FROM pe of Work: BIKE LANE RIORITY #14 LAP WITH (N THE RIGHT SIDE, SHAR BILROAD CROSSING PEDE 0 0 0 V 19TH STREET FROM pe of Work: MEDIAN N RIORITY #15 LAP W/BRO DMEDIAN REFUGE ISLA	CITY OF HOLLYWOORROW BIKE FACILITESTRIAN GATE ON OO	OD SCOPE TO INCLU Y PAVEMENT MARK THE SOUTH SIDE. 0 0 0 IUE TO POWERLIN	Pro DE THE FOLLOWIN SINGS IN THE TRAVE 5,000 0 5,000 OW DE ROAD - FM# 44 Pro E FOLLOWING: MILE	oposed Study: N/A IG: INSTALLATION OF EL LANES AND INSTAL 0 0 VNERSHIP: LOCAL 155191 Oposed Study: N/A LING AND RESURFACI	PEDESTRIAN MT. LATION OF 0 1,751,608 1,751,608 Tot Fur	5,000 1,751,608 1,756,608 al Project Cost Est	Ves Yes 0 453,335 453,335 imate: 2,209,943

OWNERSHIP: COUNTY



1,672,176



1,677,176

Total Project Cost Estimate:



632,778

2,309,954

0

Total

CITY: FORT LAUDERDALE

5,000

0

CSLIP						CSLIP MPO	Adonted Progra	ım Funding Goal 20%
						CSEII IVII O	Amount	Funding
Phase	<2021	2021	2022	2023	2024	2025	Funded	Needed
10 Prio	CITYWIDE BUS SHELTER	S - VARIOUS LOC	CATIONS - FM# 445	55201		Fun	ding Source: FEDE	RAL
2020-16 Y	Type of Work: PUBLIC TRA	ANSPORTATION SH	HELTER	Pro	posed Study: N/A		Yes Yes	Yes Yes
2020 MPO CSLIP	PRIORITY #16 VARIOUS LO						Page # 5-30	
CAP	0	0	0	0	0	1,694,250	1,694,250	0
CST	0	0	0	0	0	0	0	748,562
Total	0	0	0	0	0	1,694,250	1,694,250	748,562
CITY: SUNRISE				_	NERSHIP: TE/COUNTY/LOCAL	Tota	ıl Project Cost Esti	mate: 2,442,812
11 Prio	SW 30TH STREET FROM	UNIVERSITY DR	IVE TO COLLEGE A	VENUE - FM# 44	55211	Fun	ding Source: FEDE	RAL
2020-17 ×	Type of Work: BIKE LANE/	SIDEWALK		Pro	posed Study: N/A		Yes Yes	Yes Yes
BIKE LANESAND	RITY #17 ADMINISTERED B' SHARROWS; WIDENING A' LANE WIDTH REDUCTION;	T SOME SEGMENT	S AS REQUIRED;CON	STRUCTION OF N			Page # 5-30	
ENV	0	0	0	0	0	30,000	30,000	0
PE	0	0	0	0	426,000	0	426,000	0
CST	0	0	0	0	0	0	0	3,072,807
Total	0	0	0	0	426,000	30,000	456,000	3,072,807
CITY: DAVIE				ow	NERSHIP: LOCAL	Tota	ıl Project Cost Esti	mate: 3,528,807
12 Prio	UTOPIA DRIVE FROM RI	VIERA BOULEVA	RD TO PEMBROKE	ROAD - FM# 44	55241	Fun	ding Source: FEDE	RAL
2020-19 original	Type of Work: BIKE PATH/	TRAIL		Pro	posed Study: N/A	Q	Yes Yes	Yes Yes
	PRIORITY #19 ADMINISTE OF6FT WIDE MULTI- USE A						Page # 5-30	
ENV	0	0	0	0	0	30,000	30,000	0
PE	0	0	0	0	291,000	0	291,000	0
CST	0	0	0	0	0	0	0	1,636,092
Total	0	0	0	0	291,000	30,000	321,000	1,636,092
CITY: MIRAMAR				ow	NERSHIP: LOCAL	Tota	ıl Project Cost Esti	mate: 1,957,092

							dopted Progra Amount		unding
Phase	<2021	2021	2022	2023	2024	2025	Funded	ľ	Needed
13 Priori	E 11TH AVENUE FR	OM NE 39TH STREE	T TO NE 32ND ST	ΓREET - FM# 44552	51	Fundir LOCAL	ng Source: STA1	E AND FEDI	RAL AND
₹ T	pe of Work: BIKE LA	NE/SIDEWALK		Pro	posed Study: N/A	Q Ye	es Yes	Yes	Yes
	PRIORITY #20 LAP W/0 E ROAD AND SHARRO		RK SCOPE INCLUDE	THE FOLLOWING: A	DDITION OF SIDEWALK ON T	HE <i>MTP Pc</i>	age # 5-30		
PE	0	5,000	0	0	0	0	5,000		0
CST	0	0	0	424,144	0	0	424,144		419,055
Total	0	5,000	0	424,144	0	0	429,144		419,055
CITY: OAKLAND P	ARK			OW	NERSHIP: LOCAL	Total F	Project Cost Est	imate:	848,199
14 P. N	ORTH 22ND/SW 12	TH AVENUE FROM	SHERIDAN STREI	ET TO STIRLING RO	AD - FM# 4455261	Fundir	ng Source: FEDE	RAL	
2020-21 OF T	pe of Work: BIKE LA	NE/SIDEWALK		Pro	posed Study: N/A	Q Ye	es Yes	Yes	Yes
2020-21 <			BEHALF OF CITY OF	HOLLYWOOD AND	DANIA BEACH SCOPE INCLUD		age # 5-30		

LANE PAVEMENT MARKINGS; RAISED INTERSECTIONS TO PROVIDE FOR CROSSWALKS, DRAINAGE, AND DETECHABLE WARNINGS.

ENV	0	0	0	0	0	30,000	30,000	0
PE	0	0	0	0	0	385,681	385,681	0
CST	0	0	0	0	0	0	0	2,473,369
Total	0	0	0	0	0	415,681	415,681	2,473,369

Total Project Cost Estimate: 2,889,050 **CITY: HOLLYWOOD OWNERSHIP: LOCAL**



Federal Funds

CSLIP						CSLIP MPO	O Adopted Progra	am Funding Goal 20%
							Amount	Funding
Phase	<2021	2021	2022	2023	2024	2025	Funded	Needed
15	NORTHWEST 3RD ST	REET FROM NORTH	WEST 6TH AVENU	E TO DIXIE HIGHW	'AY - FM# 445527	1 Fui	nding Source: FEDE	RAL
2020-22	NORTHWEST 3RD ST	NE/SIDEWALK		Prope	osed Study: N/A	Q	Yes Yes	Yes Yes
HALLANDALE B	IP PRIORITY #22 ADMINIS EACHSCOPE INCLUDE TH B AND GUTTER,PEDESTRI	E FOLLOWING: COMP	LETE STREET IMPRO	OVEMENTS SUCH AS	BIKE LANES; ON-ST	REET	P Page # 5-30	
ENV	0	0	0	0	0	30,000	30,000	0
PE	0	0	0	0	0	421,000	421,000	0
CST	0	0	0	0	0	0	0	2,724,080
Total	0	0	0	0	0	451,000	451,000	2,724,080
CITY: HALLAND	PALE BEACH			OWNI	ERSHIP: LOCAL	Tot	al Project Cost Est	imate: 3,175,080
16	CITY OF COCONUT CF	REEK VARIOUS LOCA	TIONS - FM# 445!	5281		Fui	nding Source: FEDE	RAL
2020-23	Type of Work: BIKE PA	TH/TRAIL			osed Study: N/A	Q	Yes Yes	Yes Yes
2020 MPO CSL ROAD FROMEA CITY OF COCON	IP PRIORITY #23 ADMINIS IST OF US-441/SR-7 TO L' NUT CREEKSCOPE INCLUE ITH ON THE LEFT SIDE OFF	ONS ROAD; PARK SCHOE THE FOLLOWING: S	HOOL ROAD FROM I	AKESIDE PARK TO JO	DHNSON ROAD 52-0	2: LFA WITH	P Page # 5-30	

30,000	30,000	0
295,000	295,000	0

CST 533,638 0 0 325,000 325,000 533,638 **Total** 0 0 0 0

0

0

0

CITY: COCONUT CREEK OWNERSHIP: LOCAL Total Project Cost Estimate: 858,638



Local Funds

ENV

PΕ

							Amount	Funding
Phase	<2021	2021	2022	2023	2024	2025	Funded	Needed
17 P. CIT	Y OF DEERFIELD BEA	ACH VARIOUS LOC	CATIONS - FM# 4455	291		Fun	ding Source: FEDERAL	
2020-24	oe of Work: BIKE LANE	SIDEWALK		Propo	sed Study: N/A	Q	Yes Yes	Yes Yes
STREET FROM NW 1	RIORITY #24 ADMINIST 18TH TERRACE TO MIL DWING: SIDEWALKS OF RIVE AND NW 45 STREE	ITARY TRAIL; CRYST N BOTH SIDES AND	AL LAKE DR. FROM NV	V 45TH STREET TO I	MILITARY TRAIL. SC	OPE	Page # 5-30	
ENV	0	0	0	0	0	30,000	30,000	C
PE	0	0	0	0	0	228,000	228,000	0
CST	0	0	0	0	0	0	0	2,172,886
Total	0	0	0	0	0	258,000	258,000	2,172,886
CITY: DEERFIELD BE	ACH			OWNE	RSHIP: LOCAL	Tota	l Project Cost Estimate:	2,430,886
2020-26 Typ 2020 MPO CSLIP PR	ORTHWEST 39TH STR DE OF WORK: BIKE LANE RIORITY #26 ADMINISTI LUDE THE FOLLOWING	E/SIDEWALK ERED BY FDOT ON E	BEHALF OF CITY OF CO	Propo RAL SPRINGS 52-02	sed Study: N/A : LFA WITH CITY OF	Q	Yes Yes Page # 5-30	Yes 🚯 Yes
	0	0	0	0	0	30,000	30,000	0
ENV	U		_	0	0	200 000	200 000	
	0	0	0	0	O	280,000	280,000	0
ENV PE CST	-	0	0	0	0	0	0	0 1,567,958
PE	-	0 0 0	0 0 0	0 0	0 0		0 310,000	0 1,567,958 1,567,958
PE CST	0 0	0 0 0	0	0	0	0 310,000	0	1,567,958
Total CITY: CORAL SPRING 19 2020-27 Typ 2020 MPO CSLIP PR	0 0 0 GS DDLE CLUB ROAD FR De of Work: BIKE LANE	ROM WEST OF LAN E/SIDEWALK ERED BY FDOT ON E	0 0 KEVIEW DRIVE TO WEBEHALF OF CITY OF WE	0 0 OWNE VESTON ROAD - FI Propo	0 0 RSHIP: LOCAL W# 4455321 sed Study: N/A	70ta	0 310,000 Il Project Cost Estimate: ding Source: FEDERAL	1,567,958
Total CITY: CORAL SPRING 19 P. SAI 2020-27 ZO20 MPO CSLIP PR ADDITIONAL BIKELA	0 0 GS DDLE CLUB ROAD FR De of Work: BIKE LANE RIORITY #27 ADMINISTI	ROM WEST OF LAN E/SIDEWALK ERED BY FDOT ON E IND LANE WIDTH RE	0 0 KEVIEW DRIVE TO WEEDUCTION	0 OWNE VESTON ROAD - FI Propo	0 RSHIP: LOCAL W# 4455321 sed Study: N/A JDE THE FOLLOWIN	310,000 Tota Fund (3) IG: MTP	310,000 al Project Cost Estimate: ding Source: FEDERAL Yes Yes Page # 5-30	1,567,958 1,877,958
Total CITY: CORAL SPRING 19 2020-27 Typ 2020 MPO CSLIP PR	0 0 0 GS DDLE CLUB ROAD FR De of Work: BIKE LANE	ROM WEST OF LAN E/SIDEWALK ERED BY FDOT ON E	0 0 KEVIEW DRIVE TO WEBEHALF OF CITY OF WE	0 0 OWNE VESTON ROAD - FI Propo	0 0 RSHIP: LOCAL W# 4455321 sed Study: N/A	70ta	310,000 al Project Cost Estimate: ding Source: FEDERAL Yes Yes	1,567,958 1,877,958

CITY: WESTON				OWNE	RSHIP: LOCAL	Total	Project Cost Estimate:	1,977,459
Total	0	0	0	0	0	414,000	414,000	1,563,459
CST	0	0	0	0	0	0	0	1,563,459
PE	0	0	0	0	0	384,000	384,000	0
ENV	0	0	0	0	0	30,000	30,000	0
2020 MPO CSLIP PRIC ADDITIONAL BIKELAN				ESTON SCOPE INCLU	JDE THE FOLLOWIN	NG: MTP I	Page # 5-30	









CSLIP						CSLIP MPC	Adopted Progran	n Funding Goal 20%
							Amount	Funding
Phase	<2021	2021	2022	2023	2024	2025	Funded	Needed
20 골 NORT	HWEST 94TH AVE	NUE FROM NOR	THWEST 44TH STR	EET TO 57TH STREE	T - FM# 4455331	Fur	ding Source: FEDER	AL
2020-28 Type o	of Work: BIKE LANE	/SIDEWALK		Propo	sed Study: N/A	0,	Yes Yes	Yes Yes
2020 MPO CSLIP PRIOF FOLLOWING: PRESERV FT BUTTER; LANE ELIM	EINSIDE TRAVEL LA	NE AND LEFT TURN	I LANE; RE-STRIPE OL	JTSIDE TRAVEL LANE			P Page # 5-30	
ENV	0	0	0	0	0	30,000	30,000	0
PE	0	0	0	0	0	203,000	203,000	0
CST	0	0	0	0	0	0	0	1,325,903
Total	0	0	0	0	0	233,000	233,000	1,325,903
CITY: SUNRISE				OWNE	RSHIP: LOCAL	Total	al Project Cost Estim	nate: 1,558,903
			TONG FRAH AAFES	11		Fur	ding Source: FEDER	AL
21 F CITY C	OF HOLLYWOOD -	VARIOUS LOCAT	IONS - FIVI# 445534	71				
21 P. CITY C	OF HOLLYWOOD - of Work: SIDEWALK	VARIOUS LOCAT	IUNS - FIVI# 445534		sed Study: N/A	Q		Yes Yes
21 CITY C 2020-29 Type o 2020 MPO CSLIP PRIOF SIDEWALKPROJECT; PR	RITY #29 ADMINISTE	ERED BY FDOT ON	BEHALF OF CITY OF H	Propo OLLYWOOD SR7 SHE	•	Q		
2020 MPO CSLIP PRIOF SIDEWALKPROJECT; PR	RITY #29 ADMINISTE	ERED BY FDOT ON	BEHALF OF CITY OF H	Propo OLLYWOOD SR7 SHE	•	Q	Yes Yes	
2020 MPO CSLIP PRIOF SIDEWALKPROJECT; PR ENV	RITY #29 ADMINISTE ROVIDE SIDEWALK C	ERED BY FDOT ON CONNECTIVITY AT A	BEHALF OF CITY OF H APPROX. 24 LOCATIOI	Propo IOLLYWOOD SR7 SHE NS	RIDAN PARK AND I	HWY ACRES MTI	Yes Yes P Page # 5-30	
2020 MPO CSLIP PRIOF	RITY #29 ADMINISTE ROVIDE SIDEWALK C 0	ERED BY FDOT ON CONNECTIVITY AT A	BEHALF OF CITY OF H APPROX. 24 LOCATION 0	Propo OLLYWOOD SR7 SHE NS 0	RIDAN PARK AND F	HWY ACRES MTI	Yes Yes P Page # 5-30 30,000	
2020 MPO CSLIP PRIOF SIDEWALKPROJECT; PR ENV PE	RITY #29 ADMINISTE ROVIDE SIDEWALK C 0	ERED BY FDOT ON CONNECTIVITY AT A	BEHALF OF CITY OF H APPROX. 24 LOCATION 0	Propo IOLLYWOOD SR7 SHE NS 0 0	RIDAN PARK AND F 0 0	30,000 273,000	Yes Yes P Page # 5-30 30,000 273,000	Yes Yes O O
2020 MPO CSLIP PRIOF SIDEWALKPROJECT; PR ENV PE CST Total	RITY #29 ADMINISTE ROVIDE SIDEWALK C 0 0 0	ERED BY FDOT ON CONNECTIVITY AT A 0 0 0	BEHALF OF CITY OF H APPROX. 24 LOCATION 0 0 0	Propo OLLYWOOD SR7 SHE NS 0 0 0	RIDAN PARK AND H 0 0 0	30,000 273,000 0 303,000	Yes Yes P Page # 5-30 30,000 273,000 0	O Yes Ves 0 0 1,005,296
2020 MPO CSLIP PRIOF SIDEWALKPROJECT; PR ENV PE CST Total CITY: HOLLYWOOD	RITY #29 ADMINISTE ROVIDE SIDEWALK C 0 0 0 0	ERED BY FDOT ON CONNECTIVITY AT A 0 0 0 0	BEHALF OF CITY OF H APPROX. 24 LOCATION 0 0 0	Propo OLLYWOOD SR7 SHE NS 0 0 0 0 O O O O O	0 0 0 0 0	30,000 273,000 0 303,000	Yes Yes P Page # 5-30 30,000 273,000 0 303,000	% Yes
2020 MPO CSLIP PRIOF SIDEWALKPROJECT; PRENV PE CST Total CITY: HOLLYWOOD	RITY #29 ADMINISTE ROVIDE SIDEWALK C 0 0 0 0	ERED BY FDOT ON CONNECTIVITY AT A 0 0 0 0	BEHALF OF CITY OF HAPPROX. 24 LOCATION 0 0 0 0	Propo IOLLYWOOD SR7 SHE NS 0 0 0 O O OWNE	0 0 0 0 0	30,000 273,000 0 303,000	Yes Yes P Page # 5-30 30,000 273,000 0 303,000 al Project Cost Estimated Cost Statement (Cost Estimated Cost (Cost Estimated Cost (Cost Estimated Cost (Cost (Cost Estimated Cost (Cost (C	% Yes
2020 MPO CSLIP PRIOF SIDEWALKPROJECT; PRENV PE CST Total CITY: HOLLYWOOD 22 SHERI 2020-30 Type of SAME POINT.SCOPE IN	RITY #29 ADMINISTE ROVIDE SIDEWALK O 0 0 0 MAN CIRCLE FROM Of Work: BIKE PATH RITY #30 ADMINISTE	O O O O O O O O O O O O O O O O O O O	BEHALF OF CITY OF HAPPROX. 24 LOCATION 0 0 0 0 JODI LANE - FM# 44	Propo IOLLYWOOD SR7 SHE NS 0 0 0 O OWNE 455351 Propo	RIDAN PARK AND H 0 0 0 RSHIP: LOCAL sed Study: N/A	30,000 273,000 0 303,000 Fur Q	Yes Yes P Page # 5-30 30,000 273,000 0 303,000 al Project Cost Estimated in Source: FEDER	7es Yes 0 0 1,005,296 1,005,296 000000000000000000000000000000000000
2020 MPO CSLIP PRIOF SIDEWALKPROJECT; PRENV PE CST Total CITY: HOLLYWOOD 22 SHERI 2020-30 Type of SAME POINT.SCOPE IN EXISTING SIDEWALK; PR	RITY #29 ADMINISTE ROVIDE SIDEWALK O 0 0 0 MAN CIRCLE FROM Of Work: BIKE PATH RITY #30 ADMINISTE	O O O O O O O O O O O O O O O O O O O	BEHALF OF CITY OF HAPPROX. 24 LOCATION 0 0 0 0 JODI LANE - FM# 44	Propo IOLLYWOOD SR7 SHE NS 0 0 0 O OWNE 455351 Propo	RIDAN PARK AND H 0 0 0 RSHIP: LOCAL sed Study: N/A	30,000 273,000 0 303,000 Fur Q	Yes Yes 20,000 30,000 273,000 0 303,000 al Project Cost Estimated in Source: FEDER Yes Yes Yes	7es Yes 0 0 1,005,296 1,005,296 000000000000000000000000000000000000
2020 MPO CSLIP PRIOF SIDEWALKPROJECT; PR ENV PE CST Total CITY: HOLLYWOOD	RITY #29 ADMINISTE ROVIDE SIDEWALK O 0 0 0 MAN CIRCLE FROM OF Work: BIKE PATH RITY #30 ADMINISTE ICLUDE THE FOLLOV EDESTRIAN LIGHTIN	O O O O O O O O O O O O O O O O O O O	BEHALF OF CITY OF HAPPROX. 24 LOCATION 0 0 0 0 JODI LANE - FM# 44 BEHALF OF CITY OF MAULTI-USE PATH ON	Propo IOLLYWOOD SR7 SHE NS 0 0 0 O OWNE 455351 Propo AIRAMAR SHERMAN THE INNER SIDE OF T	RIDAN PARK AND H 0 0 0 RSHIP: LOCAL sed Study: N/A CIRCLE BEGIN AND HE CIRCLE; WIDEN	30,000 273,000 0 303,000 Fur Q END AT THE MT/	30,000 273,000 0 303,000 al Project Cost Estimated Source: FEDER Yes Page # 5-30	7es Yes 0 0 1,005,296 1,005,296 000000000000000000000000000000000000
2020 MPO CSLIP PRIOF SIDEWALKPROJECT; PRENV PE CST Total CITY: HOLLYWOOD 22 SHERI 2020-30 Type of SAME POINT. SCOPE IN EXISTING SIDEWALK; PE	RITY #29 ADMINISTE ROVIDE SIDEWALK O 0 0 0 MAN CIRCLE FROM OF Work: BIKE PATH RITY #30 ADMINISTE ICLUDE THE FOLLOV EDESTRIAN LIGHTIN	O O O O O O O O O O O O O O O O O O O	BEHALF OF CITY OF HAPPROX. 24 LOCATION 0 0 0 0 JODI LANE - FM# 44 BEHALF OF CITY OF MULTI-USE PATH ON	Propo OLLYWOOD SR7 SHE NS 0 0 0 OWNE 455351 Propo MIRAMAR SHERMAN THE INNER SIDE OF T	RIDAN PARK AND H 0 0 0 RSHIP: LOCAL sed Study: N/A CIRCLE BEGIN AND HE CIRCLE; WIDEN	30,000 273,000 0 303,000 Total END AT THE MTA ING OFF	30,000 273,000 0 303,000 al Project Cost Estimated Source: FEDER Yes Page # 5-30 30,000	7es Yes 0 0 1,005,296 1,005,296 000000000000000000000000000000000000

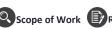






State Funds

						CSLIP MPO	Adopted Progra	am Funding Goal 209
							Amount	Funding
Phase	<2021	2021	2022	2023	2024	2025	Funded	Needed
23 F NW	21st Avenue from	NW 26th Street t	Commercial Bou	ılevard - FM#		Fund	ling Source: FEDE	RAL
New Type	e of Work: Bike Lane	es, Sidewalk, Traffic (Calming	Prop	osed Study: N/A		Yes Yes	Yes Yes
Remove bidirectional signage, and apply gr		•	nstall irrigation sleev	ves, mill and resurfa	ce, new striping and as	ssociated MTP I	Page # 5-30	
P.E., ENV, CEI, CST	0	0	0	0	0	0	0	2,249,521
Total	0	0	0	0	0	0	0	2,249,521
CITY: OAKLAND PARI	K			OWN	ERSHIP: COUNTY	Total	l Project Cost Est	imate: 2,249,521
	52nd Avenue from South Park Road f			-	Road - FM#	Fund	ling Source: FEDE	ERAL
<	e of Work: Bike Lane				osed Study: N/A		Yes Yes	Yes Yes
	•				Park Road, constructio d grades.	n of MTP I	Page # 5-30	
P.E., ENV, CEI,	0	0	0	0	0	0	0	3,164,242
CST								
Total	0	0	0	0	0	0	0	3,164,242
		0	0		0 ERSHIP: LOCAL		0 I Project Cost Est	
Total CITY: PEMBROKE PAI			0			Total		imate: 3,164,242
Total CITY: PEMBROKE PAI 25	RK	d ADA - FM#	0	OWN		Total	I Project Cost Est	imate: 3,164,242
Total CITY: PEMBROKE PAI 25 New Type Indian Trace(north) from the weston Rd(west) from the construction of ADA	rom Town Center Bly m Indian Trace to Ro pedestrian facilities	d ADA - FM# In Facilities In F	lvd, Royal Palm Blvo South Post Rd(north	OWN Prop d(south) from Westo) from Bonaventure	ERSHIP: LOCAL	Fund Onter Blvd, MTP Inter Blvd,	I Project Cost Est	imate: 3,164,242
Total CITY: PEMBROKE PAI 25 New Indian Trace(north) from Weston Rd(west) from Rd(west)	rom Town Center Bly m Indian Trace to Ro pedestrian facilities	d ADA - FM# In Facilities In F	lvd, Royal Palm Blvo South Post Rd(north	OWN Prop d(south) from Westo) from Bonaventure	osed Study: N/A n Hills Dr to Town Cer Blvd to west of Enterp	Fund Onter Blvd, MTP Inter Blvd,	I Project Cost Esta ling Source: FEDE Yes Yes	imate: 3,164,242
Total CITY: PEMBROKE PAI 25 New Indian Trace(north) from Construction of ADA safety and accessibility P.E., ENV, CEI,	rom Town Center Bly m Indian Trace to Ro pedestrian facilities ity to existing transit	d ADA - FM# In Facilities In F	olvd, Royal Palm Blvd South Post Rd(north South the Cit	OWN Prop d(south) from Westo) from Bonaventure cy of Weston to impr	osed Study: N/A In Hills Dr to Town Cer Blvd to west of Enterp ove pedestrian conne	Total Fund Onter Blvd, Orise Ave. ctivity,	I Project Cost Esta ling Source: FEDE Yes Yes Page # 5-30	imate: 3,164,242 ERAL Yes Yes









CSLIP						CSLIP MPO	Adopted Progra	ım Funding Goal 20%
							Amount	Funding
Phase	<2021	2021	2022	2023	2024	2025	Funded	Needed
26 ₹ SW	/ 81ST AVE from C-1	4 Greenway Sout	h to McNab Road	- FM#		Fund	ling Source: FEDE	RAL
New St. Typ	oe of Work: Bike/Ped	Facilities		Pro	oosed Study: N/A		Yes Yes	Yes Yes
	g S.W. 81st Avenue fro e existing C-14 Greenw		north of Southgate E	Soulevard to accom	modate pedestrian and	d bicyclist MTP	Page # 5-30	
P.E., ENV, CEI, CST	0	0	0	0	0	0	0	2,593,606
Total	0	0	0	0	0	0	0	2,593,606
CITY: NORTH LAUD	ERDALE			OWI	IERSHIP: LOCAL	Total	Project Cost Esti	mate: 2,593,606
27 ⅓ Ho	ney Hill RD from Fla	mingo Road to Re	ed Road - FM#			Fund	ling Source: FEDE	RAL
0	oe of Work: Bike/Ped			Pro	oosed Study: N/A		Yes Yes	Yes Yes
	ide shared asphalt pat have to construct the		•		veen Flamingo Road an if funded.	nd Red MTP	Page # 5-30	
P.E., 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				IWO	IERSHIP: LOCAL	Total	Project Cost Esti	mate: 1,190,776
28 ₽ Pla	ntation RD from Eas	st Acre Drive wes	t to NW 68th Aven	ue - FM#		Fund	ling Source: FEDE	RAL
New Sir Typ	oe of Work: Bicycle La	nes, MultiUse Path	, Sidewalk	Pro	oosed Study: N/A		Yes Yes	Yes Yes
	olace the existing 4' sid 8th Avenue, maintaini	_			ong Plantation Road fro	om East MTP	Page # 5-30	
P.E., ENV, CEI,	0	0	0	0	0	0	0	817,809



Total Project Cost Estimate:

817,809

817,809

Total CITY: PLANTATION

OWNERSHIP: LOCAL

							Amount	Funding
Phase	<2021	2021	2022	2023	2024	2025	Funded	Needed
	N 50TH ST from NW 9 th St - FM#	94th Avenue to N	I. Pine Island Road	& 94th Ave from	W. Oakland Park Bl	vd to NW Fun	ding Source: FEDE	ERAL
New	pe of Work: ADA, Bicyc	cle Lanes, Drainage	, Roadway Improven	nent Prop	osed Study: N/A	Q	Yes Yes	Yes Yes
wide bike lane on b	resurfacing, striping, an both sides of road. On 9 buffer; construct traffic	4th, preserve insid	e travel lane and lef				P Page # 5-30	
P.E., ENV, CEI, CST	0	0	0	0	0	0	0	1,902,685
Total	0	0	0	0	0	0	0	1,902,685
CITY: SUNRISE				OWN	ERSHIP: LOCAL	Tota	al Project Cost Est	imate: 1,902,685
30 ₹ Co	ral Hills Drive from V	Viles Road to San	nple Road -			Fun	ding Source: FEDE	RAL
	/I# Type of Work: ADA	Sidewalk		Prop	osed Study: N/A	0	Yes Yes	Yes Yes
IVEW	* *			•	• •			
Replace asphalt sid	lewalk on the east side walk on west side. Mil	upgrade to ADA sta		-	•		P Page # 5-30	
Replace asphalt sid Construct new side P.E., ENV, CEI,	lewalk on the east side	upgrade to ADA sta		-	•			2,116,865
Replace asphalt sid Construct new side P.E., ENV, CEI,	lewalk on the east side walk on west side. Mil	upgrade to ADA sta I and re-surface roa	adway.	oken concrete sidew	alk section and one c	urb. <i>MTF</i>	P Page # 5-30	
Replace asphalt sid Construct new side P.E., ENV, CEI, CST	lewalk on the east side ewalk on west side. Mil 0	upgrade to ADA sta I and re-surface roa 0	adway.	oken concrete sidew 0	alk section and one co	0 O	P Page # 5-30	2,116,865 2,116,865
Replace asphalt side Construct new side P.E., ENV, CEI, CST Total CITY: CORAL SPRIN	lewalk on the east side ewalk on west side. Mil 0	upgrade to ADA sta I and re-surface roa 0	0 0	oken concrete sidew 0 0 OWN	0 ERSHIP: LOCAL	0 Tota	P Page # 5-30 0	2,116,865 2,116,865 imate: 2,116,865
Replace asphalt side Construct new side P.E., ENV, CEI, CST Total CITY: CORAL SPRIN	lewalk on the east side walk on west side. Mil 0 0 IGS The Island Road from I	upgrade to ADA sta I and re-surface roa 0 0 NW 79th St to Mo	0 0	O O O O Rd from Pine Islar	0 ERSHIP: LOCAL	o Tota Blvd Fun	P Page # 5-30 0 0 al Project Cost Est	2,116,865 2,116,865 imate: 2,116,865
Replace asphalt side Construct new side P.E., ENV, CEI, CST Total CITY: CORAL SPRIN 31 Pionity New On Pine Island Roa Blvd West. The pro	lewalk on the east side walk on west side. Mil 0 0 IGS ne Island Road from I est - FM#	upgrade to ADA sta l and re-surface roa 0 0 NW 79th St to Mo nes at NW 79th Street ts the 7th and lates	O CNab Rd & McNab Travels south to Most phase of the Tama	O OWN Rd from Pine Islar Propersonate Rd; travels weserac citywide bikewa	0 ERSHIP: LOCAL ad Rd to Westwood osed Study: N/A t on McNab Road to N	O Tota Blvd Fun Westwood MTF	O Page # 5-30 O O O O O O O O O O O O O O O O O O O	2,116,865 2,116,865 imate: 2,116,865
Replace asphalt side Construct new side P.E., ENV, CEI, CST Total CITY: CORAL SPRIN 31 Pi New On Pine Island Roa Blvd West. The pro NW 79th Street; so	o O IGS The Island Road from I est - FM# pe of Work: Bicycle Lar d, the north end begins posed project constructions.	upgrade to ADA sta l and re-surface roa 0 0 NW 79th St to Mo nes at NW 79th Street ts the 7th and lates	O CNab Rd & McNab Travels south to Most phase of the Tama	O OWN Rd from Pine Islar Propersonate Rd; travels weserac citywide bikewa	0 ERSHIP: LOCAL ad Rd to Westwood osed Study: N/A t on McNab Road to N	O Tota Blvd Fun Westwood MTF	O Page # 5-30 O O O O O O O O O O O O O O O O O O O	2,116,865 2,116,865 imate: 2,116,865
Replace asphalt side Construct new side P.E., ENV, CEI, CST Total CITY: CORAL SPRIN 31 Piggin W Ty New On Pine Island Roa Blvd West. The pro	O IGS The Island Road from I est - FM# pe of Work: Bicycle Lard, the north end begins posed project construction of the McNab Rd; west	upgrade to ADA sta l and re-surface roa 0 0 NW 79th St to Mo nes at NW 79th Street ts the 7th and lates on McNab to Wes	O CNab Rd & McNab Travels south to Most phase of the Tamastwood Blvd West; 1.	O OWN Rd from Pine Islar Prop CNab Rd; travels wes arac citywide bikewa 7miles	0 ERSHIP: LOCAL od Rd to Westwood osed Study: N/A t on McNab Road to N y network: Pine Island	O Total Blvd Fun Westwood MTF	O Page # 5-30 O al Project Cost Esta ding Source: FEDE Yes O Page # 5-30	2,116,865 2,116,865 imate: 2,116,865 ERAL Yes Yes





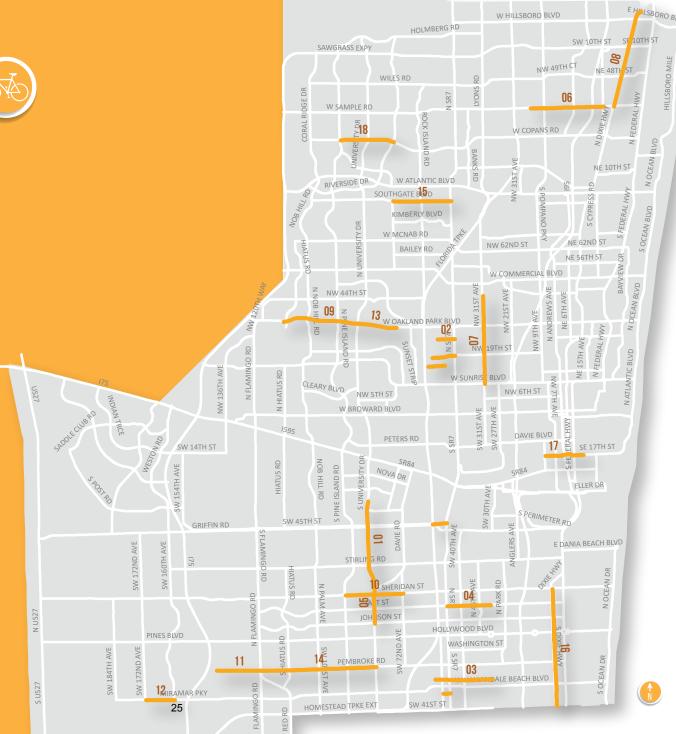
CSLIP						CSLIP MPO	Adopted Progra	m Funding Goal 20%
Phase	<2021	2021	2022	2023	2024	2025	Amount Funded	Funding Needed
ō			2nd Ave, and SE 2nd Ak, Drainage, Intersect		:h Street to 5th Street posed Study: N/A		ing Source: FEDEF	Yes Yes
INEW	ach 4th Street and SE				• •		Page # 5-30	
P.E., ENV, CEI, CST	0	0	0	0	0	0	0	2,583,908
Total	0	0	0	0	0	0	0	2,583,908
CITY: DEERFIELD				OW	NERSHIP: LOCAL	Total	Project Cost Estin	nate: 2,583,908
ori 172	/ 184 AVE from Mira 2nd Avenue - FM# oe of Work: Bicycle La				from SW 184th Avenu		ing Source: FEDER	Yes Yes
Buffered bike lanes	along SW 184 Avenue ave to 172 ave) to 10'			estrian lights. V	Viden concrete sidewalk	c on MTP I	Page # 5-30	
P.E., ENV, CEI, CST	0	0	0	0	0	0	0	2,727,743
Total	0	0	0	0	0	0	0	2,727,743
CITY: MIRAMAR				OW	NERSHIP: LOCAL	Total	Project Cost Estin	nate: 2,727,743



PROGRAM







						CSMP MPO A	Adopted Progra	am Fund <u>in</u> s	3 UUai 43
Phase	<2021	2021	2022	2023	2024	2025	Amount Funded	F	unding Needed
01 꽃 SF	R-817/UNIVERSITY	DRIVE FR S. OF SR-	848/STIRLING RD	O N. OF SW 36 ST	- FM# 4435972	Fundi	ng Source: STA1	ΓΕ	
0	pe of Work: BIKE LA		, -		osed Study: N/A	Q y	es Yes	Yes	Yes
2020-03		F DAVIE BASED ON F	EASIBILITY STUDY DO	•	•		age # 5-3		
PE	0	0	0	810,780	0	0	810,780		(
ST	0	0	0	0	0	0	0		9,069,854
Total	0	0	0	810,780	0	0	810,780		9,069,854
ITY: DAVIE				•	ERSHIP: STATE		Project Cost Est		9,880,634
<u> </u>		IT CORRIDOR IMPR .NE/SIDEWALK			osed Study: N/A	QY	es No	Yes	Yes
.020 MPO CSMP F MULTIMODALIMP	PRIORITY #5 SR-7/US ROVEMENTS CORRIE	-441, TRANSIT CORRII OOR STUDY UNDER 42	.9576-1. NW 26TH S	Γ FROM NW 47TH A	MENTS BASED ON SR-7 /E TO SR-7; NW 19TH S	ST FROM	age # 5-3		
2020 MPO CSMP F MULTIMODALIMP NW 49TH AVE TO ANES SIDEWALK I 19TH ST, MP 0 TO	PRIORITY #5 SR-7/USPROVEMENTS CORRIE SR-7;NW16TH ST FRO FILL IN GAPS. NW 19	-441, TRANSIT CORRII OOR STUDY UNDER 42 OM NW 47TH AVE TO THST, MP 0 TO .204 C	9576-1. NW 26TH ST SR-7. NW 26TH ST, I ONSTRUCT SPARRON	T FROM NW 47TH A' MP 0 TO .595 CONS ^T WS AND WIDEN SIDI		ST FROM D NARROW PS. NW	age # 5-3		
020 MPO CSMP F MULTIMODALIMP IW 49TH AVE TO ANES SIDEWALK I 9TH ST, MP 0 TO IARROW LANES	PRIORITY #5 SR-7/USPROVEMENTS CORRIE SR-7;NW16TH ST FRO FILL IN GAPS. NW 19	-441, TRANSIT CORRII OOR STUDY UNDER 42 OM NW 47TH AVE TO THST, MP 0 TO .204 C	9576-1. NW 26TH ST SR-7. NW 26TH ST, I ONSTRUCT SPARRON	T FROM NW 47TH A' MP 0 TO .595 CONS ^T WS AND WIDEN SIDI	/E TO SR-7; NW 19TH S RUCT BIKE LANES AND WALK AND FILL IN GA	ST FROM D NARROW PS. NW	age # 5-3 30,000		0
020 MPO CSMP F MULTIMODALIMP IW 49TH AVE TO ANES SIDEWALK 9TH ST, MP 0 TO IARROW LANES	PRIORITY #5 SR-7/USPROVEMENTS CORRIE SR-7;NW16TH ST FROFILL IN GAPS. NW 19 .588 CONSTRUCT BIR	-441, TRANSIT CORRII DOR STUDY UNDER 42 DM NW 47TH AVE TO THST, MP 0 TO .204 C KE LANES ANDNARRO	9576-1. NW 26TH ST SR-7. NW 26TH ST, I ONSTRUCT SPARROV W LANES,NW 16TH	F FROM NW 47TH A MP 0 TO .595 CONS ⁻ WS AND WIDEN SIDI ST, MP 0 TO .580 CO	/E TO SR-7; NW 19TH S RUCT BIKE LANES AND WALK AND FILL IN GA NSTRUCT BIKE LANES /	ST FROM D NARROW PS. NW AND			000
020 MPO CSMP F MULTIMODALIMP IW 49TH AVE TO ANES SIDEWALK I 9TH ST, MP 0 TO JARROW LANES	PRIORITY #5 SR-7/USPROVEMENTS CORRIE SR-7;NW16TH ST FRO FILL IN GAPS. NW 19 .588 CONSTRUCT BIR	-441, TRANSIT CORRII DOR STUDY UNDER 42 DM NW 47TH AVE TO THST, MP 0 TO .204 C KE LANES ANDNARRO	9576-1. NW 26TH ST SR-7. NW 26TH ST, I ONSTRUCT SPARROV W LANES,NW 16TH :	F FROM NW 47TH A MP 0 TO .595 CONST WS AND WIDEN SIDI ST, MP 0 TO .580 CO	/E TO SR-7; NW 19TH S RUCT BIKE LANES AND WALK AND FILL IN GA NSTRUCT BIKE LANES /	ST FROM O NARROW PS. NW AND	30,000		0 0 3,888,308
2020 MPO CSMP F MULTIMODALIMP NW 49TH AVE TO ANES SIDEWALK	PRIORITY #5 SR-7/USPROVEMENTS CORRIED SR-7; NW16TH ST FROFILL IN GAPS. NW 19588 CONSTRUCT BIRD	-441, TRANSIT CORRII DOR STUDY UNDER 42 DM NW 47TH AVE TO THST, MP 0 TO .204 C KE LANES ANDNARRO 0 692,309	9576-1. NW 26TH ST SR-7. NW 26TH ST, I ONSTRUCT SPARROV W LANES,NW 16TH : 30,000 50,657	F FROM NW 47TH A MP 0 TO .595 CONST WS AND WIDEN SIDI ST, MP 0 TO .580 CO	/E TO SR-7; NW 19TH S RUCT BIKE LANES AND WALK AND FILL IN GA NSTRUCT BIKE LANES /	ST FROM O NARROW PS. NW AND 0	30,000 742,966		0 0 3,888,308 3,888,308



Total

CITY: DAVIE/HOLLYWOOD

CSMP						CSMP MPC	Adopted Progra	am Funding Goal 25%
Phase	<2021	2021	2022	2023	2024	2025	Amount Funded	Funding Needed
03	목 SR-7/US-441 TRANS	IT CORRIDOR IMPE	ROVEMENTS GROU	JP/PRIORITY 8 - FI	Л# 4295768	Fun	ding Source: FEDE	RAL
2020-06	Type of Work: BIKE LA	NE/SIDEWALK		Pro	posed Study: N/A	O,	Yes No	Yes Yes
MULTIMODAL 62ND TO SW 4 ROAD; SW 25T	40TH AVE;SW 33RDST FR TH ST, MP .497 TO 1.0030	OOR STUDY UNDER 4 OM 62ND TO SR-7. S CONSTRUCT SIDEWA	29576-1. SW 25TH S W 33RD ST,MP.794 ⁻ LK ON SOUTH SIDE C	T FROM SW 64TH TO TO 1.046 CONSTRUC OF ROAD; SW 25TH S	EMENTS BASED ON SR-7 D SR-7; SW 25TH ST FROM CT SIDEWALK ON NORTH S ST, MP .754 TO 1.003 CON BIKE LANES BY WIDENING	SW IDE OF STRUCT	P Page # 5-3	
ENV	0	0	20,000	0	0	0	20,000	0
PE	0	649,868	47,551	0	0	0	697,419	0
CST	0	0	0	0	0	0	0	3,463,224
Total	0	649,868	67,551	0	0	0	717,419	3,463,224
CITY: MIRAMA	AR/WEST PARK			OW	NERSHIP: COUNTY/LOCAL	Tota	al Project Cost Est	mate: 4,180,643
04	및 SR-7/US-441 TRANS	IT CORRIDOR IMPE	ROVEMENTS GROU	JP/PRIORITY 9 - FI	Л# 4295769	Fun	ding Source: STAT	E AND FEDERAL
2020-07	Type of Work: BIKE LA	NE/SIDEWALK		Pro	posed Study: N/A	O,	Yes No	Yes Yes
					EMENTS BASED ON SR-7 VE. & SW 45TH ST. FROM	MTF	P Page # 5-3	
ENV	0	0	0	0	0	30,000	30,000	0
PE	0	0	0	449,542	32,893	0	482,435	0

32,893

OWNERSHIP: LOCAL

30,000



512,435

Total Project Cost Estimate:

1,960,593

2,473,028

449,542

						CSIVII IVII C	Adopted Progra	uug cour _o/c
							Amount	Funding
Phase	<2021	2021	2022	2023	2024	2025	Funded	Needed
05 꽃 SR	2-817/UNIVERSIT	Y DR. FROM N. OF JO	HNSON STREET T	O S. OF STIRLING RI	D - FM# 4435974	Fun	ding Source: STATE	
0	pe of Work: BIKE	LANE/SIDEWALK		Propo	osed Study: N/A	Q	Yes Yes	Yes Yes
BASED ON FEASIBI	LITY STUDY DONE	UNDER 432066-3 SR-81	7/UNIVERSITY DRIV	'E 2019 MPO PRIORIT	/ #4	MTP	Page # 5-30	
ENV	0	0	0	10,000	0	0	10,000	0
PE	0	1,121,000	0	0	0	0	1,121,000	0
CST	0	0	0	0	0	0	0	12,083,932
Total	0	1,121,000	0	10,000	0	0	1,131,000	12,083,932
CITY: PEMBROKE F	PINES			OWNE	ERSHIP: STATE	Tota	al Project Cost Estin	nate: 13,214,932
06 ₹ SA	MPLE RD FROM	BLOUNT RD TO NE 3	AVE - FM#			Fun	ding Source: STATE	
0	pe of Work: BIKE	LANES/SIDEWALK		Propo	osed Study: N/A	Q	Yes Yes	Yes Yes
	LANES WIDER PE	DECTRIAN ZONE (CIDEN	(ALVC) DEDECTRIAN					
	(14_5, **15_1(1 _	DESTRIAN ZONE (SIDEN	/ALKS), PEDESTRIAI	N LEVEL LIGHTING. FEA	ASIBILITY STUDY IS INCLU	JDED IN <i>MTP</i>	Page # 5-30	
THE PROJECT FM #		:DESTRIAN ZONE (SIDEV	/ALKS), PEDESTRIAI	N LEVEL LIGHTING. FE	ASIBILITY STUDY IS INCLU	JDED IN MTP	? Page # 5-30	
		0	O	N LEVEL LIGHTING. FE i	ASIBILITY STUDY IS INCLU	JDED IN MTP	Page # 5-30	500,000
PE	446377.1						-	500,000 3,800,000
PE	446377.1						-	-
PE CST Total	0 0 0	0 0 0	0 0	0 0 0		0 0	-	3,800,000 4,300,000
PE CST Total CITY: DEERFIELD B	0 0 0 0 EACH/POMPANO	0 0 0 BEACH	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	3,800,000 4,300,000 nate: 4,300,000
Total CITY: DEERFIELD B	0 0 0 0 EACH/POMPANO	0 0 0 BEACH SUNRISE BLVD TO NV	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0 al Project Cost Estin	3,800,000 4,300,000 nate: 4,300,000
Total CITY: DEERFIELD B 07 2020-09 TOTAL	0 0 0 EACH/POMPANO W 31 AVE FROM pe of Work: BIKE	0 0 0 BEACH SUNRISE BLVD TO NV	0 0 0 V 44 ST - FM#	0 0 0 OWNE	0 0 0 ERSHIP: STATE	0 0 Tota	0 0 0 al Project Cost Estin	3,800,000 4,300,000 nate: 4,300,000
Total CITY: DEERFIELD B 07 2020-09 ADD BICYCLE LANE	0 0 0 EACH/POMPANO W 31 AVE FROM pe of Work: BIKE	0 0 BEACH SUNRISE BLVD TO NV LANES/SIDEWALK YCLE LANES AND CONTI	0 0 0 V 44 ST - FM#	0 0 0 OWNE	0 0 0 ERSHIP: STATE	0 0 Tota	0 0 0 ol Project Cost Estin	3,800,000 4,300,000 nate: 4,300,000
Total CITY: DEERFIELD B 07 2020-09 ADD BICYCLE LANE ELIMINATION, PED	0 0 0 EACH/POMPANO W 31 AVE FROM pe of Work: BIKE	0 0 BEACH SUNRISE BLVD TO NV LANES/SIDEWALK YCLE LANES AND CONTI	0 0 0 V 44 ST - FM#	0 0 0 OWNE	0 0 0 ERSHIP: STATE	0 0 Tota	0 0 0 ol Project Cost Estin	3,800,000 4,300,000 nate: 4,300,000
Total CITY: DEERFIELD B O7 2020-09 ADD BICYCLE LANE ELIMINATION, PED PE	0 0 0 EACH/POMPANO W 31 AVE FROM pe of Work: BIKE S, SEPARATED BIC	0 0 BEACH SUNRISE BLVD TO NV LANES/SIDEWALK YCLE LANES AND CONTI	0 0 0 V 44 ST - FM# NUOUS FURNISHIN	0 0 OWNE Propo	0 0 ERSHIP: STATE Dised Study: N/A ROVIDED THRU LANE	O O O O O O O O O O O O O O O O O O O	0 0 0 al Project Cost Estin ding Source: FEDEF No Page # 5-30	3,800,000 4,300,000 nate: 4,300,000 RAL Yes Yes
O7 P NV	0 0 0 EACH/POMPANO W 31 AVE FROM pe of Work: BIKE S, SEPARATED BIC	0 0 BEACH SUNRISE BLVD TO NV LANES/SIDEWALK YCLE LANES AND CONTI	0 0 0 V 44 ST - FM# NUOUS FURNISHIN	0 0 OWNE Propo	0 0 ERSHIP: STATE Dised Study: N/A ROVIDED THRU LANE	O O O Total	0 0 0 ol Project Cost Estin ding Source: FEDEF No Page # 5-30	3,800,000 4,300,000 nate: 4,300,000 RAL Yes Yes







							Amount	Funding
Phase	<2021	2021	2022	2023	2024	2025	Funded	Needed
08 ^{곳 DI)}	XIE HWY FROM SAM	PLE RD TO BROW	ARD/PALM BEACH	I COUNTY LINE - FI	Л#	Fundi	ng Source: STATE	
2020-10	oe of Work: BIKE LANE	S/SIDEWALK			sed Study: N/A	Q Y	es Yes	Yes Yes
ANES, PEDESTRIAN	I ZONE (SIDEWALK GAF N LEVEL LIGHTING, STA TRAFFIC CALMING. FEA	MP CONCRETE INTE	ERSECTIONS, TRANSI	T SHELTERS, OPPOR	TUNITIES FOR LANDS		age # 5-30	
PE	0	0	0	0	0	0	0	840,000
CST	0	0	0	0	0	0	0	6,700,000
Total	0	0	0	0	0	0	0	7,540,000
ITY: DEERFIELD BE	EACH/POMPANO BEAC	СН		OWNE	RSHIP: STATE	Total I	Project Cost Estima	nte: 7,540,000
oj Tvr	NKLAND PARK BLVD I De of Work: BIKE LANE		LLINVAI 10 ONIV		sed Study: N/A		ng Source: FEDERA	
2020-11 Typ	oe of Work: BIKE LANE TED BICYCLE LANES, W TERS, C-13 CANAL 10	S/SIDEWALK VIDER PEDESTRIAN 2	ZONE (SIDEWALKS), A	Propo ADDITIONAL LIGHTIN	sed Study: N/A IG, MULTI-USE PATH	Q Y		
2020-11 TYPE BUFFERED/PROTECTION TRANSIT SHELL	oe of Work: BIKE LANE	S/SIDEWALK VIDER PEDESTRIAN 2	ZONE (SIDEWALKS), A	Propo ADDITIONAL LIGHTIN		Q Y	es Yes	Yes 🕸 Yes
2020-11 F Types BUFFERED/PROTECT SIDE, TRANSIT SHEL	oe of Work: BIKE LANE TED BICYCLE LANES, W TERS, C-13 CANAL 10	S/SIDEWALK VIDER PEDESTRIAN 2	ZONE (SIDEWALKS), and the second seco	Propo ADDITIONAL LIGHTIN ng as LAP.	G, MULTI-USE PATH	ON SOUTH MTP PO	es Yes age # 5-30	Yes Yes 800,000
2020-11 F Type: UFFERED/PROTECTION TRANSIT SHELL TE	oe of Work: BIKE LANE TED BICYCLE LANES, W TERS, C-13 CANAL 10	S/SIDEWALK VIDER PEDESTRIAN 2	ZONE (SIDEWALKS), and the second seco	Propo ADDITIONAL LIGHTIN ng as LAP.	G, MULTI-USE PATH	ON SOUTH MTP PO	es Yes age # 5-30	Yes 800,000 6,300,000
2020-11 F Type UFFERED/PROTECTION TRANSIT SHELT E ST Total	oe of Work: BIKE LANE TED BICYCLE LANES, W TERS, C-13 CANAL 10' 0	S/SIDEWALK VIDER PEDESTRIAN 2 TRAIL. FDOT recon 0 0	ZONE (SIDEWALKS), anmends administeria 0 0	Propo ADDITIONAL LIGHTIN ng as LAP. 0 0	G, MULTI-USE PATH	ON SOUTH MTP PO 0 0	es Yes (age # 5-30) 0 0	800,000 6,300,000 7,100,000
UFFERED/PROTECTION TOTAL TOTAL TOTAL TYPE TY	oe of Work: BIKE LANE TED BICYCLE LANES, W. TERS, C-13 CANAL 10' 0 0 0 ERIDAN ST FROM D	S/SIDEWALK VIDER PEDESTRIAN 2 TRAIL. FDOT recon 0 0 0 0	ZONE (SIDEWALKS), anmends administerin 0 0 0	Propo ADDITIONAL LIGHTIN ng as LAP. 0 0 0 OWNE	O O O RSHIP: COUNTY	ON SOUTH MTP PO 0 0 Total I	Yes age # 5-30 0 0 Project Cost Estima ng Source: FEDERA	800,000 6,300,000 7,100,000 ate: 7,100,000
2020-11 UFFERED/PROTECTION TOTAL E ST Total ITY: SUNRISE 10 P SH 2020-12	oe of Work: BIKE LANE TEED BICYCLE LANES, W. TERS, C-13 CANAL 10' 0 0 0 ERIDAN ST FROM D Dee of Work: BIKE LANE	S/SIDEWALK VIDER PEDESTRIAN Z TRAIL. FDOT recor 0 0 0 O OUGLAS RD TO U	ZONE (SIDEWALKS), anmends administerin 0 0 0 MIVERSITY DR - FM	Propo ADDITIONAL LIGHTIN ng as LAP. 0 0 O OWNE	O O O CONTY Seed Study: N/A	ON SOUTH MTP PO O Total I	Yes O O Project Cost Estimating Source: FEDERA Ses Yes	800,000 6,300,000 7,100,000 ate: 7,100,000
Type Duffered/PROTECTION TRANSIT SHELL FOR TOTAL STATE	oe of Work: BIKE LANE TED BICYCLE LANES, W. TERS, C-13 CANAL 10' 0 0 0 ERIDAN ST FROM D	S/SIDEWALK VIDER PEDESTRIAN Z TRAIL. FDOT recor 0 0 0 O OUGLAS RD TO U	ZONE (SIDEWALKS), anmends administerin 0 0 0 MIVERSITY DR - FM	Propo ADDITIONAL LIGHTIN ng as LAP. 0 0 O OWNE	O O O CONTY Seed Study: N/A	ON SOUTH MTP PO O Total I	Yes age # 5-30 0 0 Project Cost Estima ng Source: FEDERA	800,000 6,300,000 7,100,000 ate: 7,100,000
Type Dot not be seen to be seen t	oe of Work: BIKE LANE TEED BICYCLE LANES, W. TERS, C-13 CANAL 10' 0 0 0 ERIDAN ST FROM D Dee of Work: BIKE LANE ESTRIAN ZONE (SIDEWA	S/SIDEWALK VIDER PEDESTRIAN Z TRAIL. FDOT recor 0 0 0 O OUGLAS RD TO U	ZONE (SIDEWALKS), anmends administerin 0 0 0 MIVERSITY DR - FM	Propo ADDITIONAL LIGHTIN ng as LAP. 0 0 O OWNE	O O O CONTY Seed Study: N/A	ON SOUTH MTP PO O Total I	Yes O O Project Cost Estimating Source: FEDERA Ses Yes	800,000 6,300,000 7,100,000 ate: 7,100,000
Type Dot recommends	oe of Work: BIKE LANE TEED BICYCLE LANES, W. TERS, C-13 CANAL 10' 0 0 0 ERIDAN ST FROM D OE of Work: BIKE LANE ESTRIAN ZONE (SIDEWA administering as LAP.	S/SIDEWALK VIDER PEDESTRIAN 2 TRAIL. FDOT recon 0 0 0 O O O O S/SIDEWALK ALK GAPS) ON SOUT	ZONE (SIDEWALKS), anmends administerin 0 0 0 MIVERSITY DR - FM	Propo ADDITIONAL LIGHTIN ng as LAP. 0 0 O OWNE 1# Propo SICYCLE LANES, MULT	O O RSHIP: COUNTY sed Study: N/A	ON SOUTH MTP PO O Total I Funding ORTH SIDE. MTP PO	O O Project Cost Estima ng Source: FEDERA es O Yes age # 5-30	800,000 6,300,000 7,100,000 ate: 7,100,000 L Yes Yes
Type 2020-11 BUFFERED/PROTECT SIDE, TRANSIT SHELE PE CST Total CITY: SUNRISE 10 Pio SH 2020-12 CONTINUOUS PEDE	oe of Work: BIKE LANE TEED BICYCLE LANES, W. TERS, C-13 CANAL 10' 0 0 0 ERIDAN ST FROM D OE of Work: BIKE LANE ESTRIAN ZONE (SIDEWA administering as LAP.	S/SIDEWALK VIDER PEDESTRIAN 2 TRAIL. FDOT recon 0 0 0 O O O O S/SIDEWALK ALK GAPS) ON SOUT	ZONE (SIDEWALKS), anmends administerin 0	Propo ADDITIONAL LIGHTIN ng as LAP. 0 0 0 OWNE 1# Propo BICYCLE LANES, MULT	O O RSHIP: COUNTY sed Study: N/A	ON SOUTH MTP PO O Total I Funding O O O O O O O O O O O O O	O O Project Cost Estimating Source: FEDERA es Yes age # 5-30	800,000 6,300,000 7,100,000 tte: 7,100,000







CSIVIP						CSMP MPO /	Adopted Program	
Phase	<2021	2021	2022	2023	2024	2025	Amount Funded	Funding Needed
	-		-		2024			
 5	MBROKE RD FROM S		LAMINGO RD - FM				ing Source: FEDERAI	
2020-13	pe of Work: BIKE LANE			-	osed Study: N/A		es Yes	Yes Yes
ROTECTED BICYCL	LE LANES, WIDER PEDE	STRIAN ZONE (SIDE	WALKS), FURNISHING	G ZONE. FDOT reco	mmends administering	g as LAP. MTP F	Page # 5-30	
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/P	EMBROKE PINES			OWN	ERSHIP: LOCAL	Total	Project Cost Estima	te: 4,100,000
12 P. M	IRAMAR PKWY FROM	M SW 172 AVE TO	DYKES RD - FM#			Fund	ing Source: FEDERA	L
0	pe of Work: BIKE LANE	ES/SIDEWALK		Prop	osed Study: N/A	Q	es Yes	Yes Yes
SEPARATED BICYCL	E LANES, FURNISHING	ZONE, MID BLOCK	CROSSWALKS AT BUS	S STOPS. FDOT reco	mmends administerin	g as LAP. MTP F	Page # 5-30	
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				OWN	ERSHIP: LOCAL	Total	Project Cost Estima	te: 4,100,000
13 P 0/	AKLAND PARK BLVD*	*** FROM UNIVE	RSITY DR TO ROCK	ISLAND ROAD***	- FM#	Fund	ing Source: STATE	
0	pe of Work: BIKE LANE	ES/SIDEWALK		Prop	osed Study: N/A	Q	es Yes	Yes Yes
	ORRIDOR, BUFFERED BI study managed by FDC			E (SIDEWALKS), C-13	3 CANAL TRAIL. Projec	ct may be MTP F	Page # 5-30	
PE	0	0	0	0	0	0	0	840,000
CST	0	0	0	0	0	0	0	6,700,000
Total	0	0	0	0	0	0	0	7,540,000
CITY: LAUDERHILL,	/SUNRISE			OWN	ERSHIP: STATE	Total	Project Cost Estima	te: 7,540,000



CSMP						CSMP MPO	Adopted Progra	m Funding Goal 25%		
							Amount	Funding		
Phase	<2021	2021	2022	2023	2024	2025	Funded	Needed		
14 Prio PEN	/IBROKE RD FROM F	LAMINGO RD TO	DOUGLAS RD - FM	l#		Fund	ding Source: FEDE	RAL		
2020-16	e of Work: BIKE LANE	S/SIDEWALK		Prop	osed Study: Feasibility	Q	Yes Yes	Yes Yes		
BUFFERED BICYCLE I		RIAN ZONE (SIDEW	'ALKS), PEMBROKE PI	NES/HOLLYWOOD	TRAIL. FDOT recommer	nds <i>MTP</i>	Page # 5-30			
PE	0	0	0	0	0	0	0	840,000		
CST	0	0	0	0	0	0	0	6,700,000		
Total	0	0	0	0	0	0	0	7,540,000		
CITY: MIRAMAR/PE	MBROKE PINES			OWN	ERSHIP: LOCAL	Tota	Total Project Cost Estimate: 7,540,000			
15 g sou	JTHGATE BLVD FRO	M SW 81 AVE TO	SR 7/US 441 - FM#	ŧ		Fund	ding Source: FEDE	RAL		
2020-18 Original Type	e of Work: BIKE LANE	S/SIDEWALK		Prop	osed Study: N/A	Q	Yes Yes	Yes Yes		
EPARATED BICYCLE	LANES (W OF SW 651 APS), FURNISHING ZOI				7), CONTINUOUS PEDE	STRIAN MTP	Page # 5-30			
PE	0	0	0	0	0	0	0	800,000		
CST	0	0	0	0	0	0	0	6,600,000		
Total	0	0	0	0	0	0	0	7,400,000		
CITY: MARGATE/NORTH LAUDERDALE				OWN	OWNERSHIP: LOCAL		Total Project Cost Estimate: 7,400,00			
16 골 SE/	NE 1 AVE / S/N 21 A	VE/ DIXIE HWY F	ROM COUNTY LINE	RD TO SHERIDA	N ST - FM#	Fund	ding Source: FEDE	RAL		
2020-19 Typ	e of Work: BIKE LANE	S/SIDEWALK		Prop	osed Study: N/A	Q	Yes 🕟 No	Yes Yes		
CONTINUOUS WIDE ANDSCAPING OPPO	R PEDESTRIAN ZONE (DRTUNITIES, PEDESTRI RIAN COUNTDOWN S	AN LEVEL LIGHTING	G, TRANSIT SHELTERS		, FURNISHING ZONE, ADDITIONAL PEDESTRI		Page # 5-30			
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: HALLANDALE BEACH/HOLLYWOOD				OWN	OWNERSHIP: COUNTY		Total Project Cost Estimate:			



CSMP						CSMP MPO	Adopted Program	Funding Goal 25%	
Phase	<2021	2021	2022	2023	2024	2025	Amount Funded	Funding Needed	
17 목 S\	N/SE 17 ST FROM SV	V 9 AVE TO CORDO	VA - FM#			Fundi	Funding Source: FEDERAL		
0	pe of Work: BIKE LANI	ES/SIDEWALK		Pro	posed Study: N/A	Q Y	res Yes	Yes Yes	
	ESTRIAN ZONE (10' MU TERS, PEDESTRIAN LEVI		•				Page # 5-30		
PE	0	0	0	0	0	0	0	300,000	
CST	0	0	0	0	0	0	0	2,200,000	
Total	0	0	0	0	0	0	0	2,500,000	
CITY: FORT LAUDE	RDALE			OWI	NERSHIP: STATE/LOCAL	. Total	Project Cost Estima	te: 2,500,000	
2020-21 Ty	OYAL PALM BLVD FROM PROPOSED PROPOSED PROPOSED PROPOSED PARTIES FOR THE PROPOSED PRO	ES/SIDEWALK		Pro	posed Study: N/A ARATED BICYCLE LANES	Q Y	ing Source: FEDERAI Yes Yes Page # 5-30	Yes Yes	
	E LANES (E OF SW 65TI nmends administering a		R 7), CONTINUOUS P	PEDESTRIAN ZONE	SIDEWALK GAPS), FURI	NISHING			
PE	0	0	0	0	0	0	0	500,000	
CST	0	0	0	0	0	0	0	4,000,000	
Total	0	0	0	0	0	0	0	4,500,000	
CITY: CORAL SPRINGS				OWI	OWNERSHIP: LOCAL		Total Project Cost Estimate:		

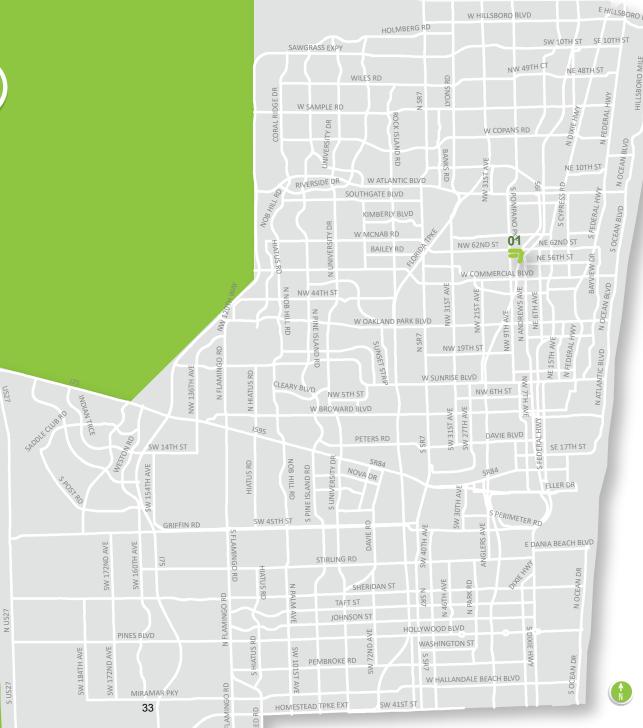


MOBILITY HUBS

PROGRAM



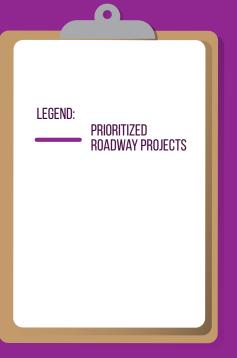


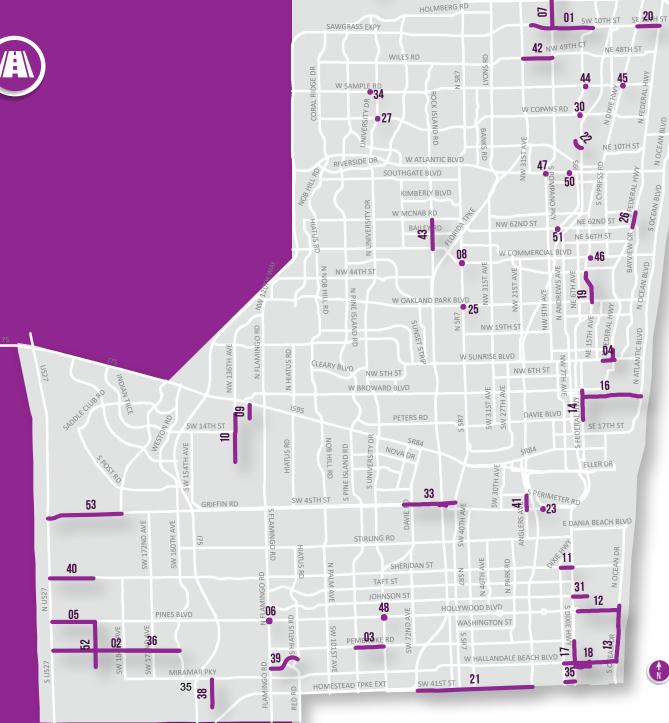


Broward MF	PO FY 2021 Prio	rities List (To	be used in th	e developm	nent of TIP FY 20	022)	February-1	9-2020	
Mobility Hul	bs				Mo	obility Hubs MPO	Adopted Progra	m Funding Goal 10%	
Phase	<2021	2021	2022	2023	2024	2025	Amount Funded	Funding Needed	
01 ਤੋਂ S	R-9/I-95 MOBILITY H	HUB AT CYPRESS CR	REEK ROAD - FM#	4358085		Fund	ing Source: STAT	E AND FEDERAL	
0	ype of Work: BIKE LAN	NE/SIDEWALK		Pr	oposed Study: N/A	Q,	Yes Yes	Yes Yes	
FROM POWERLIN COMMENTS PRIC	IE RD TO W OF SFRC; N	IW 59TH CT; N ANDRI 7. LANDSCAPING COS	EWS WAY. NO RIGH T IS ESTIMATED BAS	T OF WAY REQUIF ED ON 10% CONS	ING. WEST CYPRESS CRE RED SEE WP45 FOR ADD TRUCTION COST. PE PH. phase.	ITIONAL	Page # 5-3		
PE	268,074	0	0	0	0	0	268,074	0	
CST	0	0	0	0	2,721,343	0	2,721,343	0	
Landscaping	0	0	0	0	0	0	0	272,134	
Total	0	0	0	0	2,721,343	0	2,989,417	272,134	
CITY: FORT LAUDERDALE				OV	VNERSHIP: COUNTY/STA	ATE Total	Total Project Cost Estimate:		

PROGRAM







37

W HILLSBORG BLVD

browaru M	1PO F 1 2021 Pr	TOTILIES EIST (10	be used in tr	ne developr	ment of TIP FY 2	2022)	April-1-20	20
Roadway						Roadway M	PO Adopted Progra	am Funding Goal 20%
							Amount	Funding
Phase	<2021	2021	2022	2023	2024	2025	Funded	Needed
01 Prio	SR-869/SW 10 ST F	ROM W OF SR-845/F	OWERLINE RD TO	WEST OF MILI	TARY TRL - FM# 4398	911 F	unding Source: STAT	TE .
	Type of Work: ADD I	LANES		P	Proposed Study: N/A		Yes Yes	Yes Yes
	-06 = STIPENDS PHASE				N PHASE 32-01 = DESIG 02= PD/E & ADVANCED	N; A	ЛТР Page # 5-5 N	1TP Timeframe: 2021-2025
PE	8,011,531	0	0	0	2,875,000	0	10,886,531	0
ROW	16,911,393	8,528,760	0	0	0	0	25,440,153	0
CST	0	0	0	8,000,000	385,063,495	333,000	393,396,495	333,000
Total	24,922,924	8,528,760	0	8,000,000	387,938,495	333,000	429,723,179	333,000
CITY: DEERFIELI	D BEACH		MTP REFERENCE #:	0	WNERSHIP: STATE	T	otal Project Cost Est	imate: 430,056,179
		FROM HE 27 TO CM	160TH AVF - FM# 4	1419561		F	unding Source: STAT	TE AND FEDERAL
02 말	PEMBROKE ROAD	FROIVI US-27 TO SW		5 5 6 _		_	_	
0		n and new construction			Proposed Study: N/A		Yes Yes	Yes Yes
2020-03 2 2020 MPO HIGH	Type of Work: Wide	n and new constructior	n. 96 AVE FROM MIRA	P	Proposed Study: N/A TO PEMBROKE RD FEAS	IBILITY STUDY M		Yes Yes ATP Timeframe: 2021-2025
2020-03 2 2020 MPO HIGH	Type of Work: Wide	n and new construction 2 ALSO INCLUDES SW 1	n. 96 AVE FROM MIRA	P	•	3,000,000		
2020-03 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Type of Work: Wide HWAY PRIORITY # 3, 4. LITY STUDY, 22-02 = PD	n and new construction 2 ALSO INCLUDES SW 1 D&E PREWORK R/W NE	n. 96 AVE FROM MIRA EDED	P Mar Parkway ⁻	TO PEMBROKE RD FEAS		ЛТР Page # 5-4 М	1TP Timeframe: 2021-2025
2020-03 \$\frac{\fint}}}{\frac}{\frac{\fir\fii}}{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\fi	Type of Work: Wide HWAY PRIORITY # 3, 4. LITY STUDY, 22-02 = PD	n and new construction 2 ALSO INCLUDES SW 1 D&E PREWORK R/W NE	n. 96 AVE FROM MIRA EDED 0	P MAR PARKWAY ⁻ 0	TO PEMBROKE RD FEAS	3,000,000	ATP Page # 5-4 N 3,675,000	TTP Timeframe: 2021-2025
2020-03 P 2020 MPO HIGH 22-01 -FEASIBIL PDE CST	Type of Work: Wide HWAY PRIORITY # 3, 4. LITY STUDY, 22-02 = PD	n and new construction 2 ALSO INCLUDES SW 1 D&E PREWORK R/W NE 0 0	n. 96 AVE FROM MIRA EDED 0 0	P MAR PARKWAY ⁻ 0 0	TO PEMBROKE RD FEAS 675,000 0	3,000,000 0 3,000,000	ATP Page # 5-4 N 3,675,000 0	0 25,287,426 25,287,426
2020-03 F 2020 MPO HIGH 22-01 -FEASIBIL PDE CST Total CITY: MIRAMAI	Type of Work: Wide HWAY PRIORITY # 3, 4: LITY STUDY, 22-02 = PE 0 0 0	n and new construction 2 ALSO INCLUDES SW 1 0 0 0	n. 96 AVE FROM MIRA EDED 0 0 MTP REFERENCE #:	PMAR PARKWAY OO OO OO	TO PEMBROKE RD FEAS 675,000 0 675,000	3,000,000 0 3,000,000	3,675,000 3,675,000	0 25,287,426 25,287,426 imate: 28,962,426
2020-03 Pi	Type of Work: Wide HWAY PRIORITY # 3, 4: LITY STUDY, 22-02 = PE 0 0 0	n and new construction 2 ALSO INCLUDES SW 1 0 0 0 FROM DOUGLAS ROA	n. 96 AVE FROM MIRA EDED 0 0 MTP REFERENCE #:	P MAR PARKWAY 0 0 0 0 SR-817/UNIVE	TO PEMBROKE RD FEAS 675,000 0 675,000 DWNERSHIP: LOCAL	3,000,000 0 3,000,000 7	3,675,000 0 3,675,000 otal Project Cost Est	0 25,287,426 25,287,426 imate: 28,962,426
2020-03 Propries	Type of Work: Widen HWAY PRIORITY # 3, 4 LITY STUDY, 22-02 = PE 0 0 0 R/PEMBROKE PINES PEMBROKE ROAD I Type of Work: Widen	n and new construction 2 ALSO INCLUDES SW 1 0 0 0 FROM DOUGLAS ROA n 4 to 6 Lanes	O MTP REFERENCE #:	P MAR PARKWAY 0 0 0 SR-817/UNIVE	675,000 675,000 675,000 WNERSHIP: LOCAL RSITY DRIVE - FM# 43	3,000,000 0 3,000,000 70 69801	3,675,000 3,675,000 3,675,000 cotal Project Cost Est dunding Source: STAT	0 25,287,426 25,287,426 imate: 28,962,426
2020-03 \$\frac{\fin}}}{\frac{\fir}}}}{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\f	Type of Work: Widen HWAY PRIORITY # 3, 4 LITY STUDY, 22-02 = PE 0 0 0 R/PEMBROKE PINES PEMBROKE ROAD I Type of Work: Widen	n and new construction 2 ALSO INCLUDES SW 1 0 Q 0 FROM DOUGLAS ROA n 4 to 6 Lanes	O MTP REFERENCE #:	P MAR PARKWAY 0 0 0 SR-817/UNIVE	675,000 675,000 675,000 WNERSHIP: LOCAL RSITY DRIVE - FM# 43 Proposed Study: N/A	3,000,000 0 3,000,000 70 69801	3,675,000 3,675,000 3,675,000 cotal Project Cost Est unding Source: STAT	0 25,287,426 25,287,426 imate: 28,962,426 TE AND FEDERAL Yes Yes
2020-03 POPER CST Total CITY: MIRAMAI 03 2020-04 2020-04 2020 MPO HIGH ACTIVITIES	Type of Work: Widen HWAY PRIORITY # 3, 4: LITY STUDY, 22-02 = PE 0 0 0 R/PEMBROKE PINES PEMBROKE ROAD I Type of Work: Widen HWAY PRIORITY #4 WI	n and new construction 2 ALSO INCLUDES SW 1 0 0 0 FROM DOUGLAS ROA 1 4 to 6 Lanes IDEN 4 TO 6 LANES RIGI	O MTP REFERENCE #: AD (SW 89 AV) TO	MAR PARKWAY OO OO OO SR-817/UNIVEI	675,000 675,000 WNERSHIP: LOCAL RSITY DRIVE - FM# 43 Proposed Study: N/A PROJECTIONS, SURVEYS,	3,000,000 0 3,000,000 70 69801 F	3,675,000 0 3,675,000 cotal Project Cost Est funding Source: STAT Yes ATP Page # 5-4 N	0 25,287,426 25,287,426 imate: 28,962,426 TE AND FEDERAL Yes Yes ATP Timeframe: 2021-2025
2020-03 POR	Type of Work: Wider HWAY PRIORITY # 3, 4: LITY STUDY, 22-02 = PE 0 0 0 R/PEMBROKE PINES PEMBROKE ROAD II Type of Work: Wider HWAY PRIORITY #4 WII 1,798,043	n and new construction 2 ALSO INCLUDES SW 1 0 0 0 FROM DOUGLAS ROA 1 4 to 6 Lanes IDEN 4 TO 6 LANES RIGI	O MTP REFERENCE #: AD (SW 89 AV) TO	PMAR PARKWAY OO OO OO SR-817/UNIVEI P	675,000 0 675,000 WNERSHIP: LOCAL RSITY DRIVE - FM# 43 Proposed Study: N/A PROJECTIONS, SURVEYS,	3,000,000 0 3,000,000 70 69801 F EDTM M	3,675,000 0 3,675,000 otal Project Cost Est funding Source: STAT 2 Yes ATP Page # 5-4 N 1,798,043	0 25,287,426 25,287,426 imate: 28,962,426 TE AND FEDERAL Yes Yes ATP Timeframe: 2021-2025
2020-03 Property 2020 MPO HIGH 22-01 -FEASIBIL PDE CST Total CITY: MIRAMAI 2020-04 Property 2020 MPO HIGH ACTIVITIES PDE PDE PE	Type of Work: Wider HWAY PRIORITY # 3, 4: LITY STUDY, 22-02 = PE 0 0 0 R/PEMBROKE PINES PEMBROKE ROAD II Type of Work: Wider HWAY PRIORITY #4 WII 1,798,043	n and new construction 2 ALSO INCLUDES SW 1 0 0 0 FROM DOUGLAS ROA 1 4 to 6 Lanes IDEN 4 TO 6 LANES RIGI	O MTP REFERENCE #: AD (SW 89 AV) TO	PMAR PARKWAY OO OO OO SR-817/UNIVEI P	675,000 675,000 WNERSHIP: LOCAL RSITY DRIVE - FM# 43 Proposed Study: N/A PROJECTIONS, SURVEYS, 0 0	3,000,000 3,000,000 70 69801 F	3,675,000 0 3,675,000 6 otal Project Cost Est Funding Source: STATO Yes Yes ATTP Page # 5-4 No 1,798,043 782,047	0 25,287,426 25,287,426 imate: 28,962,426 TE AND FEDERAL Yes Yes ATP Timeframe: 2021-2025
2020-03 Propriet PDE CST Total CITY: MIRAMAI 2020-04 Propriet PDE ACTIVITIES PDE PE ROW	Type of Work: Wider HWAY PRIORITY # 3, 4: LITY STUDY, 22-02 = PE 0 0 0 R/PEMBROKE PINES PEMBROKE ROAD II Type of Work: Wider HWAY PRIORITY #4 WII 1,798,043	n and new construction 2 ALSO INCLUDES SW 1 0 0 0 FROM DOUGLAS ROA 1 4 to 6 Lanes IDEN 4 TO 6 LANES RIGI	O MTP REFERENCE #: AD (SW 89 AV) TO	PMAR PARKWAY OO OO OO SR-817/UNIVEI P	675,000 675,000 WNERSHIP: LOCAL RSITY DRIVE - FM# 43 Proposed Study: N/A PROJECTIONS, SURVEYS, 0 0 0	3,000,000 0 3,000,000 70 69801 F EDTM 0 0 13,732,133	3,675,000 0 3,675,000 0 3,675,000 Sotal Project Cost Est Sunding Source: STATO Yes Yes ATTP Page # 5-4 No 1,798,043 782,047 13,732,133	0 25,287,426 25,287,426 imate: 28,962,426 TE AND FEDERAL Yes TTP Timeframe: 2021-2025 0 0 0

Roadway						Roadway MPC	O Adopted Progra	m Funding Goal 20%
							Amount	Funding
Phase	<2021	2021	2022	2023	2024	2025	Funded	Needed
04 ₹ S	R-5/US-1 @ SR-838/	SUNRISE BOULE	VARD - FM# 441955	1		Fur	nding Source: STAT	E
2020-06 T	R-5/US-1 @ SR-838/ Type of Work: PD&E/EN	MO STUDY			Proposed Study: N/A	Q	Yes Yes	Yes Yes
	ITY #6 @ GATEWAY TH		DS ONLY RIGHT OF WA	AY IS REQUIRED)	MT	P Page # 5-4 M	TP Timeframe: 2021-2025
PDE	0	0	500,000	1,500,000	0	0	2,000,000	0
PE	0	0	0	0	0	0	0	4,000,000
CST	0	0	0	0	0	0	0	19,439,122
Total	0	0	500,000	1,500,000	0	0	2,000,000	23,439,122
CITY: FORT LAUD	ERDALE		MTP REFERENCE #:	(OWNERSHIP: STATE	Tot	al Project Cost Esti	mate: 25,439,122
05 P. S	R-820/PINES BLVD F	ROM US-27 TO N	IW 196TH AVE - FM	# 4449771		Fur	nding Source: STAT	E
0	ype of Work: Widen fr	om 4 to 6 lanes			Proposed Study: N/A	Q	Yes Yes	Yes Yes
	ITY #7 4L TO 6L; STATE		R/W ACQUISITION REC	UIRED		MT	P Page # 5-4 M	TP Timeframe: 2021-2025
PDE	0	0	0	700,000	2,000,000	0	2,700,000	0
PE	0	0	0	0	0	849,882	849,882	1,160,118
CST	0	0	0	0	0	0	0	8,481,698
Total	0	0	0	700,000	2,000,000	849,882	3,549,882	9,641,816
CITY: PEMBROKE	PINES		MTP REFERENCE #:		OWNERSHIP: STATE	Tot	al Project Cost Esti	mate: 13,191,698
06 Pi S	R-820/Pines Blvd. @	Flamingo Rd. –	Center Turn Overpa	ss - FM# 4080	462	Fur	nding Source: STAT	E
0	ype of Work: Intersect				Proposed Study: N/A	Q	Yes Yes	Yes Yes
	ITY #8 RIGHT OF WAY N	NOT NEEDED. Brow	vard MPO sponsored			MT	P Page # 5-4 M	TP Timeframe: 2021-2025
PDE	0	0	0	610,000	2,000,000	0	2,610,000	0
PE	0	0	0	0	0	0	0	5,280,000
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	0	610,000	2,000,000	2,010,000	4,620,000	95,280,000
CITY: PEMBROKE	PINES		MTP REFERENCE #:		OWNERSHIP: STATE	Tot	al Project Cost Esti	mate: 99,900,000

Roadway						Roadway MPO	Adopted Program Fu	
							Amount	Funding
Phase	<2021	2021	2022	2023	2024	2025	Funded	Needed
07 폴 SI	R-845/POWERLINE R	D FROM SW 10TH	ST TO BROWARD/P	ALM BEACH CO	UNTY LINE - FM# 4	1463781 Fund	ding Source: STATE	_
2020-09 P	pe of Work: Widen fro	om 4 to 6 Lanes		Prop	oosed Study: N/A	Q	Yes Yes	Yes 🕒 Yes
2020 MPO PRIORI	TY# 9 WIDEN FROM 4 1	ΓO 6 LANES. Browar	d MPO sponsored.			MTP	Page # 5-11 MTP Tin	neframe: 2021-2025
PDE	0	0	0	0	0	500,000	500,000	0
PE	0	0	0	0	0	0	0	2,076,332
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	0	500,000	500,000	25,497,536
CITY: DEERFIELD E	BEACH		MTP REFERENCE #:	OWN	IERSHIP: STATE	Tota	l Project Cost Estimate	: 25,997,536
08 ^፰ SI	R-7/US-441 @ SR-870	O/COMMERCIAL B	LVD - FM# 4463801			Fund	ding Source: STATE	
	pe of Work: Intersecti			Prop	oosed Study: N/A	0	Yes Yes	Yes Yes
2020 MPO PRIORI	TY# 13. Construction of	f Urban Interchange	to alleviate congestion	n and improve sa	fety. City of Tamarac	sponsored. MTP	Page # 5-17 MTP Tin	neframe: 2031-2035
PDE	0	0	0	0	0	600,000	600,000	31,960,000
PE	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	0	600,000	600,000	327,960,000
CITY: TAMARAC			MTP REFERENCE #:	OWN	IERSHIP: STATE	Tota	l Project Cost Estimate	: 328,560,000
09 Pr. S	W 130TH AVE FROM	SW 8TH ST TO SR	-84 - FM# 4463811			Fund	ding Source: FEDERAL	
	pe of Work: Add Turn	Lane		Prop	oosed Study: N/A	O.	Yes Yes	Yes 🚯 Yes
2020 MPO H ['] IGHW	/AY PRIORITY# 16. Curr . Project 1 of 2 from Wo	,					Page # 5-16 MTP Tin	neframe: 2026-2030
PDE	0	0	0	0	0	500,000	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	0	500,000	500,000	6,081,480
						-		



							Amount	Funding
Phase	<2021	2021	2022	2023	2024	2025	Funded	Needed
10 ₹ SW	136TH AVE FROM S	SW 26TH ST TO SV	V 6TH CT - FM# 44638	312		Func	ling Source: FEDE	RAL
o o	e of Work: Widen and				osed Study: N/A		Yes Yes	Yes Yes
at SW 14 Street. Con		SW 26th Street and	medians; expand sidev d SW 136 th avenue. Pr		anes; reconfigurate rour I West Davie Roadway	idabout <i>MTP</i>	Page # 5-16 MT	P Timeframe: 2026-203
PDE	0	0	0	0	0	500,000	500,000	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	0	500,000	500,000	15,611,320
CITY: DAVIE		ľ	/ITP REFERENCE #:	OWN	ERSHIP: LOCAL	Tota	l Project Cost Estir	mate: 16,111,320
11 Pi SR-8	822/Sheridan St fro	m US-1 to Dixie H	wy - FM#			Func	ling Source: STATE	
2020-10 F Type	e of Work: Widening			Prop	osed Study: PD&E		Yes Yes	Yes Yes
Widen from 4 to 6 la	nes. Project Sponsor:	: Broward MPO				MTP	Page # 5-11	MTP Timeframe: 202.
PE	0	0	0	0	0	0	0	941,147
	0	0	0	0	0	0	0	38,332,475
ROW	•			0	0	0	0	4,277,940
	0	0	0	0	0	U ;	U	.,=,,,,,
ROW CST Total	0 0	0 0	0 0	0	0	0	0	43,551,562
CST	0	0	O O OTTP REFERENCE #: 6	0		0		43,551,562
Total CITY: DANIA BEACH/	0 /HOLLYWOOD	0	ATP REFERENCE #: 6	0	0	0 Tota	0	43,551,562 mate: 43,551,562
Total CITY: DANIA BEACH/	0	0 N JS-1 to SR-A1A - F	ATP REFERENCE #: 6	0 OWN	0	0 Tota	0 I Project Cost Estir	43,551,562 mate: 43,551,562
Total CITY: DANIA BEACH/ 12 Pio Holl New Type	0 /HOLLYWOOD lywood Blvd from U e of Work: Resiliency	O N JS-1 to SR-A1A - F Study	ATP REFERENCE #: 6	0 OWN Prop	0 ERSHIP: STATE	0 Tota	0 I Project Cost Estin ling Source: STATE Yes N/A	43,551,562 mate: 43,551,562
Total CITY: DANIA BEACH/ 12 New Type	0 /HOLLYWOOD lywood Blvd from U e of Work: Resiliency	O N JS-1 to SR-A1A - F Study	MTP REFERENCE #: 6	0 OWN Prop	0 ERSHIP: STATE	0 Tota	0 I Project Cost Estin ling Source: STATE Yes N/A	43,551,562 mate: 43,551,562 Yes Yes Yes





Roadway						Roadway MPO	Adopted Progran	n Funding Goal 20%
Phase	<2021	2021	2022	2023	2024	2025	Amount Funded	Funding Needed
13 F	SR-A1A from South of	Arizona St to Hall	andale Beach Blvd	- FM#		Fund	ding Source: STATE	
New ority	ype of Work: Resiliency	y Study		1	Proposed Study: Resiliency	Q	Yes N/A	Yes Yes
Conduct study to	determine resiliency im	provements. Proje	ct Sponsor: Broward	MPO		MTP	Page # 5-13 MTI	P 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: HALLANDA	LE BEACH		MTP REFERENCE #: 1	8 C	OWNERSHIP: STATE	Tota	ıl Project Cost Estim	nate: 1,500,000
14 P. U	JS-1/SR-5 from Las Ol	as Blvd to Davie E	Blvd - FM#			Fun	ding Source: STATE	
New or T	ype of Work: Resiliency	y Study		1	Proposed Study: Resiliency	Q	Yes N/A	Yes Yes
Conduct study to	determine resiliency im	provements. Proje	ct Sponsor: Broward	MPO		МТР	Page # 5-13 MTI	P 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 LAUD	ERDALE		MTP REFERENCE #: 1	9 C	OWNERSHIP: STATE	Tota	ıl Project Cost Estim	nate: 1,500,000
15 ₹ ∪	JS-1 from Broward Bl	lvd to Las Olas Blv	d - FM#			Fun	ding Source: STATE	
0	ype of Work: Resiliency	y Study		1	Proposed Study: Resiliency	Q	Yes N/A	Yes Yes
Conduct study to	determine resiliency im	provements. Proje	ct Sponsor: Broward	MPO		MTP	Page # 5-13 MTI	P 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 LAUD	ERDALE		MTP REFERENCE #: 2	0 C	OWNERSHIP: STATE	Tota	ıl Project Cost Estim	nate: 750,000
16 ₹ □	as Olas Blvd. from US	5-1 to SR-A1A - FN	1#			Fun	ding Source: STATE	
<u> </u>	Type of Work: Resiliency			1	Proposed Study: Resiliency	Q	Yes N/A	Yes Yes
1.011	determine resiliency im	iprovements. Proje	ct Sponsor: Broward	MPO		MTP	Page # 5-13 MTI	P 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 LAUD	DERDALE		MTP REFERENCE #: 2	1 C	WNERSHIP: STATE/LOCAL	Tota	ıl Project Cost Estim	nate: 1,500,000

Roadway					Ro	adway MPO Ac	lopted Prograr	n Funding Goal 20%
							Amount	Funding
Phase	<2021	2021	2022	2023	2024	2025	Funded	Needed
17	पु: US-1 from Pembroke।	Rd to Hallandale E	each Blvd - FM#			Fundin	g Source: STATE	
New	Type of Work: Resilience	y Study		Pı	roposed Study: Resiliency	Q Ye	s 🕟 N/A	Yes Yes
Conduct stud	ly to determine resiliency im	nprovements. Proje	ct Sponsor: Broward MPC)		MTP Pag	ge # 5-13 MTI	P Timeframe: 2026-2030
PE	0	0	0	0	0	0	0	1,000,000
Total	0	0	0	0	0	0	0	1,000,000
CITY: HALLAN	NDALE BEACH		MTP REFERENCE #: 22	OV	WNERSHIP: STATE	Total Pi	oject Cost Estin	nate: 1,000,000
18	ਸੂ. Hallandale Beach Blvd	From US-1 to SR-	A1A - FM#			Fundin	g Source: STATE	
New	Type of Work: Resilience	y Study		Pı	roposed Study: Resiliency	Q Ye	s 🕟 N/A	Yes Yes
Conduct stud	ly to determine resiliency im	nprovements. Proje	ct Sponsor: Broward MPC)		MTP Pag	ge # 5-13 MTI	P 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: HALLAN	NDALE BEACH		MTP REFERENCE #: 23	OV	WNERSHIP: STATE	Total Pi	oject Cost Estim	nate: 1,500,000
19	를 Dixie Hwy Corridor fro	om Oakland Park E	Blvd to Prospect Rd - FN	√I#		Fundin	g Source: STATE	
2020-20	Type of Work: Bike/Ped			Pı	roposed Study: Feasibility	Q Ye	s Yes	Yes Yes
using public t		ed pedestrian cross			valkers, cyclists, motorists and , while adding multi-modal fo		ge # 5-13 MTI	P Timeframe: 2026-2030
PE	0	0	0	0	0	0	0	600,000
Total	0	0	0	0	0	0	0	600,000
CITY: OAKLAI	ND PARK		MTP REFERENCE #: 24	OV	WNERSHIP: STATE	Total P	oject Cost Estim	nate: 600,000
20	를 SE 10th St from Dixie	Hwy to US-1 - FM#	ŧ			Fundin	g Source: STATE	
New	Type of Work: Feasibilit	y Study		Pı	roposed Study: Feasibility	Q Ye	s Yes	Yes Yes
	timodal feasibility study. The	•	•		are completed, additional trip or: City of Deerfield Beach	s will <i>MTP Pag</i>	ge # 5-14 MTI	P Timeframe: 2026-2030
PE	0	0	0	0	0	0	0	750,000
Total	0	0	0	0	0	0	0	750,000
CITY: DEERFII	ELD BEACH		MTP REFERENCE #: 25	OV	WNERSHIP: STATE/LOCAL	Total P	oject Cost Estim	nate: 750,000

Phase	<2021	2021	2022	2023	2024	2025	Amount Funded	Funding Needed
		_			2024		ding Source: STATE	Needed
⊒. т.	ype of Work: Feasibility	study	95 to Florida's Turnpik	Pro	posed Study: Feasibility			Yes 🚯 Yes
2020-40			eeded with FDOT District					imeframe: 2026-203
PE	0	0	0	0	0	0	0	1,500,000
Total	0	0	0	0	0	0	0	1,500,000
CITY: MIRAMAR/I	PEMBROKE PARK/WEST	ΓPARK	MTP REFERENCE #: 26	OW	NERSHIP: STATE	Tota	l Project Cost Estima	te: 1,500,000
22 P	ompano Beach FEC-SI	FRC connection -	FM#			Fund	ding Source: STATE	
0	ype of Work: New track			Pro	posed Study: PD&E	Q	Yes Yes	Yes 🕒 Yes
Construct track co 417031-9. Project		rail corridor and SF	RC at Pompano Beach. P	roject requires	buy in from FEC & CSX. FN	1# <i>MTP</i>	Page # 5-14 MTP 7	imeframe: 2026-203
PE	0	0	0	0	0	0	0	7,700,000
ROW	0	0	0	0	0	0	0	35,000,000
CST	0	0	0	0	0	0	0	35,000,000
Total	0	0	0	0	0	0	0	77,700,000
CITY: POMPANO I	BEACH		MTP REFERENCE #: 27	OW	NERSHIP: STATE	Tota	l Project Cost Estima	te: 77,700,000
23 P. G	riffin Rd @ Old Griffir	n Rd intersection	- FM#			Fund	ding Source: STATE	
2020-12 P	ype of Work: Intersection	on Improvement		Pro	posed Study: N/A	Q	Yes Yes	Yes Yes
Construct interim	reconfiguration of north	h approach to inte	rsection. Project Sponsor	r: FDOT		MTP	Page # 5-14 MTP 7	imeframe: 2026-2030
PE	0	0	0	0	0	0	0	440,000
ROW	0	0	0	0	0	0	0	2,000,000
CST	0	0	0	0	0	0	0	2,000,000
Total	0	0	0	0	0	0	0	4,440,000
CITY: DANIA BEAC	СН		MTP REFERENCE #: 28	ow	NERSHIP: STATE	Tota	l Project Cost Estima	te: 4,440,000

Roadway						Roadway MPO	Adopted Program	Funding Goal 20%
,						iouunu, iiii o	Amount	Funding
Phase	<2021	2021	2022	2023	2024	2025	Funded	Needed
24 ₹ F	lorida's Turnpike Inte	erchange @ Griffir	n Rd/Orange Dr - FM#			Fund	ling Source: STATE	
	ype of Work: Interchar		, 0	Prop	osed Study: N/A	Q,	Yes Yes	Yes Yes
Construct improv	rements to interchange. 16095-4. Project Sponso		Griffin Road, Turnpike in	terchange is cor	ngested and confusing. P	roject <i>MTP</i>	Page # 5-14 MTP	Timeframe: 2026-2030
PE	0	0	0	0	0	0	0	9,240,000
ROW	0	0	0	0	0	0	0	0
CST	0	0	0	0	0	0	0	42,000,000
Total	0	0	0	0	0	0	0	51,240,000
CITY: DAVIE			MTP REFERENCE #: 29	OWN	IERSHIP: STATE	Tota	l Project Cost Estimo	nte: 51,240,000
2020-13			M&O/Safety Project "SR		oosed Study: PD&E ark Blvd @ SR-7/US-441			Yes Yes Timeframe: 2026-2030
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: LAUDERDA	LE LAKES		MTP REFERENCE #: 30	OWN	IERSHIP: STATE	Total	l Project Cost Estimo	nte: 99,900,000
0	JS-1/SR-5 from McNa ype of Work: Add eastl		ypress Creek Rd/62nd		oosed Study: N/A		ding Source: STATE Yes No	Yes No
Add eastbound le	eft-turn lane. Project Sp	onsor: FDOT				MTP	Page # 5-14 MTP	Timeframe: 2026-2030
PE	0	0	0	0	0	0	0	441,980
ROW	0	0	0	0	0	0	0	0
CST	0	0	0	0	0	0	0	2,009,000
Total	0	0	0	0	0	0	0	2,450,980
CITY: FORT LAUDERDALE MTP REFERENCE #: 31			OWN	IERSHIP: STATE	Tota	l Project Cost Estimo	nte: 2,450,980	



							Amount	Funding
Phase	<2021	2021	2022	2023	2024	2025	Funded	Needed
27 를 Uni	iversity Dr @ Royal	Palm Blvd - FM#				Func	ding Source: STATE	
0	e of Work: Add dual	left turn lanes		Prop	osed Study: PD&E		Yes Yes	Yes Yes
Add dual left-turn la of Coral Springs	anes on University Dr	southbound at Roya	al Palm Blvd. Environmen	tal study may k	oe needed. Project Spo	nsor: City MTP	Page # 5-14 MTP	Timeframe: 2026-2030
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 SPRING	GS		MTP REFERENCE #: 32	OWN	IERSHIP: STATE	Tota	l Project Cost Estimo	ate: 1,035,990
3. Tvn	A1A @ Hillsboro Bl	vd - FM# on reconfiguration		Pror	oosed Study: PD&E	Fund	ding Source: STATE Yes Yes	Yes Yes
Reconfigure interse Traffic headed East,	ction; additional EB to West, and North are	NB turn lane, allov congested, and car	v throughmovement EB to often require two or through	o WB, and exteree light-cycles	end left-turn lane NB to to pass through the int	WB. MTP ersection.		Timeframe: 2026-2030
Reconfigure interse Traffic headed East, The Town Commissi Beach	ction; additional EB to West, and North are ion expressed the imp	NB turn lane, allov congested, and car	s often require two or thr ect with the MPO, FDOT	o WB, and exteree light-cycles and County. P	end left-turn lane NB to to pass through the int roject Sponsor: Town o	WB. MTP ersection. f Hillsboro	Page # 5-15 MTP	Timeframe: 2026-2030
Reconfigure interse Traffic headed East, The Town Commissi Beach PE	ction; additional EB to West, and North are ion expressed the imp	NB turn lane, allow congested, and care ortance of this proj	often require two or threat with the MPO, FDOT	o WB, and exteree light-cycles and County. P	end left-turn lane NB to to pass through the int roject Sponsor: Town o	WB. MTP ersection. f Hillsboro	Page # 5-15 MTP	Timeframe: 2026-2030
Reconfigure interse Traffic headed East, The Town Commissi Beach PE ROW	ction; additional EB to West, and North are ion expressed the imp	NB turn lane, allov congested, and car	s often require two or thr ect with the MPO, FDOT	o WB, and exteree light-cycles and County. P	end left-turn lane NB to to pass through the int roject Sponsor: Town o	WB. MTP ersection. f Hillsboro	Page # 5-15 MTP	Timeframe: 2026-2030 676,129 3,073,311
Reconfigure interse Traffic headed East, The Town Commissi Beach PE ROW CST	ction; additional EB to West, and North are ion expressed the imp 0 0	o NB turn lane, allow congested, and cars ortance of this proj 0 0	often require two or threat with the MPO, FDOT 0 0 0	o WB, and exteree light-cycles and County. P 0 0 0	end left-turn lane NB to to pass through the int roject Sponsor: Town o 0 0	WB. MTP ersection. f Hillsboro 0 0 0	Page # 5-15 MTP 0 0 0	676,129 3,073,311 3,073,311
Reconfigure interse Traffic headed East, The Town Commissi Beach PE ROW CST Total	ction; additional EB to West, and North are ion expressed the imp 0 0	o NB turn lane, allow congested, and cars ortance of this proj 0 0 0	often require two or threat with the MPO, FDOT 0 0 0 0	o WB, and exteree light-cycles and County. P 0 0 0	end left-turn lane NB to to pass through the int roject Sponsor: Town of 0 0 0	WB. MTP ersection. f Hillsboro 0 0 0 0 0	Page # 5-15 MTP 0 0 0 0	676,129 3,073,311 3,073,311 6,822,751
Reconfigure interse Traffic headed East, The Town Commissi Beach PE ROW CST Total CITY: DEERFIELD BE	ction; additional EB to West, and North are ion expressed the imp 0 0 0	o NB turn lane, allow congested, and cars ortance of this proj 0 0 0	often require two or threat with the MPO, FDOT 0 0 0	o WB, and exteree light-cycles and County. P 0 0 0	end left-turn lane NB to to pass through the int roject Sponsor: Town o 0 0	WB. MTP ersection. f Hillsboro 0 0 0 Total	Page # 5-15 MTP 0 0 0 0 I Project Cost Estime	676,129 3,073,311 3,073,311 6,822,751
Reconfigure interse Traffic headed East, The Town Commissi Beach PE ROW CST Total CITY: DEERFIELD BE	ction; additional EB to West, and North are ion expressed the imp 0 0	NB turn lane, allow congested, and cars ortance of this proj 0 0 0 0 0 0 0 0 0 0 0 0 0	often require two or threat with the MPO, FDOT 0 0 0 0	o WB, and exteree light-cycles and County. P 0 0 0 0 0 O O O O O O O O O O O O O O	end left-turn lane NB to to pass through the int roject Sponsor: Town of 0 0 0	WB. MTP ersection. f Hillsboro 0 0 0 Total	Page # 5-15 MTP 0 0 0 I Project Cost Estimo	676,129 3,073,311 3,073,311 6,822,751
Reconfigure interse Traffic headed East, The Town Commissi Beach PE ROW CST Total CITY: DEERFIELD BE 29 Point Typ Implement dual left	ction; additional EB to West, and North are ion expressed the imp 0 0 0 ACH Cach Clandale Beach @ Ni De of Work: East Bount- Caturn lane from EB Ha	NB turn lane, allow congested, and carsortance of this project of the project of	often require two or threat with the MPO, FDOT 0 0 0 0	o WB, and exteree light-cycles and County. P 0 0 0 O O O O O O O O O O O O O O O O	end left-turn lane NB to to pass through the int roject Sponsor: Town or 0 0 0 IERSHIP: STATE	WB. MTP ersection. f Hillsboro 0 0 0 0 Tota	Page # 5-15 MTP 0 0 0 I Project Cost Estimo	676,129 3,073,311 3,073,311 6,822,751 ate: 6,822,751
Reconfigure interse Traffic headed East, The Town Commissi Beach PE ROW CST Total CITY: DEERFIELD BE 29 Point Typ Implement dual left	ction; additional EB to West, and North are ion expressed the imp 0 0 0 ACH Cach Clandale Beach @ Ni De of Work: East Bount- Caturn lane from EB Ha	NB turn lane, allow congested, and carsortance of this project of the project of	often require two or threect with the MPO, FDOT 0 0 0 0 MTP REFERENCE #: 33	o WB, and exteree light-cycles and County. P 0 0 0 O O O O O O O O O O O O O O O O	end left-turn lane NB to to pass through the int roject Sponsor: Town or 0 0 0 IERSHIP: STATE	WB. MTP ersection. f Hillsboro 0 0 0 0 Tota	Page # 5-15 MTP 0 0 0 I Project Cost Estimo	676,129 3,073,311 3,073,311 6,822,751 ate: 6,822,751
Reconfigure interse Traffic headed East, The Town Commissi Beach PE ROW CST Total CITY: DEERFIELD BE 29 Pi Hall 2020-24 Typ Implement dual left congestion on easts	ction; additional EB to West, and North are ion expressed the imp 0 0 0 ACH Cach Clandale Beach @ Ni De of Work: East Bount- Caturn lane from EB Ha	NB turn lane, allow congested, and carsortance of this project of the project of	often require two or threect with the MPO, FDOT 0 0 0 0 MTP REFERENCE #: 33	o WB, and exteree light-cycles and County. P 0 0 0 O O O O O O O O O O O O O O O O	end left-turn lane NB to to pass through the int roject Sponsor: Town or 0 0 0 IERSHIP: STATE	WB. MTP ersection. f Hillsboro 0 0 0 0 Tota	Page # 5-15 MTP 0 0 0 I Project Cost Estimo	676,129 3,073,311 3,073,311 6,822,751 ate: 6,822,751 Yes Yes Timeframe: 2026-2030
Reconfigure interse Traffic headed East, The Town Commissi Beach PE ROW CST Total CITY: DEERFIELD BE 29 Pior Typ Implement dual left congestion on easts	ction; additional EB to West, and North are ion expressed the imp 0 0 0 ACH Cach Clandale Beach @ Ni De of Work: East Bount- Caturn lane from EB Ha	NB turn lane, allow congested, and carsortance of this project of the project of	often require two or threect with the MPO, FDOT 0 0 0 0 MTP REFERENCE #: 33	o WB, and exteree light-cycles and County. P 0 0 0 O O O O O O O O O O O O O O O O	end left-turn lane NB to to pass through the int roject Sponsor: Town or 0 0 0 IERSHIP: STATE	WB. MTP ersection. f Hillsboro 0 0 0 0 Tota	Page # 5-15 MTP 0 0 0 I Project Cost Estimo	676,129 3,073,311 3,073,311 6,822,751 ate: 6,822,751 Yes Timeframe: 2026-2030 368,131
Reconfigure interse Traffic headed East, The Town Commissi Beach PE ROW CST Total CITY: DEERFIELD BE 29 Point Typ Implement dual left congestion on eastb PE ROW	ction; additional EB to West, and North are ion expressed the imp 0 0 0 ACH Cach Clandale Beach @ Ni De of Work: East Bount- Caturn lane from EB Ha	NB turn lane, allow congested, and carsortance of this project of the project of	often require two or threect with the MPO, FDOT 0 0 0 0 MTP REFERENCE #: 33	o WB, and exteree light-cycles and County. P 0 0 0 O O O O O O O O O O O O O O O O	end left-turn lane NB to to pass through the int roject Sponsor: Town or 0 0 0 IERSHIP: STATE	WB. MTP ersection. f Hillsboro 0 0 0 0 Tota	Page # 5-15 MTP 0 0 0 I Project Cost Estimo	676,129 3,073,311 3,073,311 6,822,751 ate: 6,822,751 Yes Timeframe: 2026-2030 368,131 1,673,325

Roodway							1 . 15	
Roadway					F	Roadway MPO A	Adopted Program I Amount	Funding Goal 20% Funding
Phase	<2021	2021	2022	2023	2024	2025	Funded	Needed
30 ^과 Sou	uth Florida Rail Corri	dor @ Copans Rd	- FM#			Fundi	ng Source: STATE	
<u> </u>	oe of Work: Grade sepa	- •		Prop	oosed Study: PD&E	Q Y	es Yes	Yes Yes
Construct grade sep	paration at railroad crosole locations. Project Sp			Program. FDO	Γrail office is looking at g	rade <i>MTP P</i>	age # 5-15 MTP T	imeframe: 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 BE	EACH	ı	MTP REFERENCE #: 36	owi	NERSHIP: STATE	Total	Project Cost Estimat	e: 52,458,600
31 ₹ Joh	nnson St from US-1 to	o N 14th Ave - FN	1#			Fundi	ng Source: FEDERAL	
0	e of Work: Resiliency	Study		Proj	oosed Study: Resiliency	Q Y	es 🕑 N/A	Yes Yes
		provements. A port	on of this project is inclu	uded in existing	g project FM# 445518-1. F	Project <i>MTP P</i>	age # 5-15 MTP T	imeframe: 2026-2030
PE	0	0	0	0	0	0	0	750,000
Total	0	0	0	0	0	0	0	750,000
CITY: HOLLYWOOD		ı	MTP REFERENCE #: 37	owi	NERSHIP: LOCAL	Total	Project Cost Estimat	e: 750,000
32 ₹ SE	2nd St/Hibiscus St/C	hurch St Extension	on Project from US-1 t	o Church St -	FM#	Fundi	ng Source: STATE	
0	e of Work: New Road	Construction		Proj	oosed Study: Feasibility	O Y	es 🕼 Yes 🚳	Yes Yes
	al feasibility study. This	new facility would	relieve traffic off of Hal	landale Beach I	Blvd and accommodate n	ew trips MTP P	age # 5-15 MTP T	imeframe: 2026-2030
	tted developments. Ne hallenge. Project Spons			nt would need t	o be assigned in the Fede	eral Aid		
PE	0	0	0	0	0	0	0	600,000
Total	0	0	0	0	0	0	0	600,000
CITY: HALLANDALE BEACH MTP REFERENCE #: 38 OWNERSHIP: LOCAL Total Project Cost Estimate:				e: 600,000				



Roadway					F	Roadway MPO A	•	Funding Goal 20%
							Amount	Funding
Phase	<2021	2021	2022	2023	2024	2025	Funded	Needed
33 P. E	ast Orange Dr from SW	67th Ave to SR-	7 - FM#			Fundi	ng Source: STATE	
New Pity T	ype of Work: Add center	turn lane		Pro	posed Study: PD&E	Q Y	es 🕑 Yes	Yes Yes
Add center turn la of Davie	ane and lighting improven	nents. Project may	not need PD&E study. I	Depends on rig	ht of way. Project Sponso	r: Town <i>MTP P</i>	age # 5-15 MTP	Timeframe: 2026-2030
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		r	MTP REFERENCE #: 39	OWI	NERSHIP: LOCAL	Total	Project Cost Estim	ate: 12,567,573
34 Prio 0	Coral Hills Dr from Samp	ole Rd to NW 31s	t Ct - FM#			Fundi	ng Source: STATE	
New Ority	ype of Work: Add Lanes 8	& Reconstruct		Pro	posed Study: PD&E	Q Y	es Yes	Yes Yes
Vehicle backup in	d gutter, bike lanes, and r to through lanes and the Project Sponsor: City of Co	LOS is failing. Proje	_					
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	1	MTP REFERENCE #: 40	OWI	NERSHIP: LOCAL	Total	Project Cost Estim	ate: 3,071,832
35 Prio S	E 9th St FEC Rail Crossi	ng Realignment	from Dixie Hwy to US	-1 - FM#		Fundi	ng Source: STATE	
2020-35 T	Type of Work: New FEC ra	il crossing		Pro	posed Study: PD&E	Q Y	es 🕑 Yes	Yes 🕙 No
traffic in the surro	separation over railroad cr ounding single family neig ect Sponsor: City of Hallan	hborhoods while a					age # 5-16 MTP	Timeframe: 2026-2030
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: HALLANDAI	LE BEACH		VITP REFERENCE #: 42	OWI	NERSHIP: LOCAL	Total	Project Cost Estim	ate: 1,898,433
State Funds	Federal Funds	Local Funds			•			







Roadway						Roadway MPO	Adopted Progran	n Funding Goal 20%
						·	Amount	Funding
Phase	<2021	2021	2022	2023	2024	2025	Funded	Needed
36 P. P.	embroke Rd from SW	/ 160th Ave to SV	/ 184th Ave - FM#			Fund	ding Source: STATE	
0	ype of Work: Widening			Prop	osed Study: PD&E	Q	Yes Yes	Yes Yes
		cycle lanes, sidewal	ks, lighting, landscaping,	hardscape, and	irrigation systems. Proje	ect MTP	Page # 5-16 MTF	Timeframe: 2026-2030
PE	0	0	0	0	0	0	0	3,113,000
ROW	0	0	0	0	0	0	0	14,150,000
CST	0	0	0	0	0	0	0	14,150,000
Total	0	0	0	0	0	0	0	31,413,000
CITY: MIRAMAR			MTP REFERENCE #: 43	OWN	IERSHIP: LOCAL	Tota	l Project Cost Estim	ate: 31,413,000
37 ₋ U	Jniversity Dr from Old	d Club Rd to Loxal	natchee Rd - FM#			Fund	ding Source: STATE	
0	ype of Work: Widening	5		Prop	osed Study: PD&E	Q	Yes Yes	Yes Yes
			ersity Drive tapers from a delays at crossing interse			•	Page # 5-16 MTF	⁹ Timeframe: 2026-2030
PE	0	0	0	0	0	0	0	2,073,974
ROW	0	0	0	0	0	0	0	0
CST	0	0	0	0	0	0	0	9,427,156
Total	0	0	0	0	0	0	0	11,501,130
CITY: PARKLAND			MTP REFERENCE #: 44	OWN	IERSHIP: LOCAL	Tota	l Project Cost Estim	ate: 11,501,130
38 F. S	W 148th Ave from Ba	ass Creek Rd to M	iramar Pkwy - FM#			Fund	ding Source: FEDER	AL
0	ype of Work: Widening	5		Prop	osed Study: PD&E	Q	Yes Yes	Yes Yes
		cycle lanes, sidewal	ks, lighting, landscaping,	hardscape, and	irrigation. Road is at LOS	S F MTP	Page # 5-18 MTF	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
	0	0	0	0	0	0	0	8,917,940
Total	0	<u> </u>			<u> </u>	<u> </u>		0,517,540

Roadway						Roadway IVIPO	Adopted Program Amount	Funding Goal 20%
Phase	<2021	2021	2022	2023	2024	2025	Funded	Needed
				2023	2024		ding Source: FEDERA	
<u></u> <u></u> 9. _{TV}	iramar Blvd from Fla pe of Work: Widening		us Ka - Fivi#	Prov	osed Study: PD&E		Yes Yes	
2020-40			ve lighting landesaning	-	-			imeframe: 2031-2035
	atus Road. Project Spo	•	cs, lighting, landscaping, ar	naruscape, anu	irrigation. Connects to	4 Idile Wife	Puge # 5-16 WITP I	imejrume. 2031-2033
PE	0	0	0	0	0	0	0	3,559,348
ROW	0	0	0	0	0	0	0	0
CST	0	0	0	0	0	0	0	16,178,853
Total	0	0	0	0	0	0	0	19,738,201
CITY: MIRAMAR			MTP REFERENCE #: 52	OWN	ERSHIP: LOCAL	Tota	l Project Cost Estima	te: 19,738,201
40 목 Sh	eridan St from 196th	n Ave to US-27 - F	M#			Fund	ding Source: STATE	
0	pe of Work: Widening			Prop	osed Study: PD&E	0	Yes Yes	Yes Yes
Widen from 2 to 4	lanes (includes sidewa	lk on one side). Pro	oject Sponsor: City of Per	nbroke Pines		MTP	Page # 5-18 MTP 1	- Timeframe: 2031-2035
PE	0	0	0	0	0	0	0	2,387,088
ROW	0	0	0	0	0	0	0	0
CST	0	0	0	0	0	0	0	10,850,401
Total	0	0	0	0	0	0	0	13,237,489
CITY: PEMBROKE F	PINES		MTP REFERENCE #: 53	OWN	ERSHIP: COUNTY	Tota	l Project Cost Estima	te: 13,237,489
41 목 Ra	venswood Rd from S	SW 42nd St to Gri	ffin Rd - FM#			Fund	ding Source: STATE	
New Original Ty	pe of Work: Widening			Prop	osed Study: PD&E	Q	Yes Yes	Yes Yes
Widen from 2 to 4	lanes. Project Sponsor	: Broward MPO				MTP	Page # 5-18 MTP 7	imeframe: 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 BEAC	Н		MTP REFERENCE #: 54	OWN	ERSHIP: COUNTY	Tota	l Project Cost Estima	te: 8,214,000





Roadway						Roadway MPO	Adopted Program Fu	ınding Goal 20%
						•	Amount	Funding
Phase	<2021	2021	2022	2023	2024	2025	Funded	Needed
42 Prio	Wiles Rd from Florida'	s Turnpike to Pow	erline Rd - FM#			Fun	ding Source: FEDERAL	
0	Type of Work: Widening	Ş		Pro	posed Study: PD&E	Q	Yes Yes	Yes Yes
Widen from 4 to	6 lanes. Project Sponso	r: Broward MPO				MTP	Page # 5-18 MTP Tin	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
Total	0	0	0	0	0	0	0	14,874,000
CITY: DEERFIELD	BEACH		MTP REFERENCE #: 55	OWI	NERSHIP: COUNTY	Tota	ıl Project Cost Estimate	: 14,874,000
43 Prio	Rock Island Rd from N	IcNab Rd to Comn	nercial Blvd - FM#			Fun	ding Source: FEDERAL	
0	Type of Work: Add Lane	s & Reconstruct		Pro	posed Study: PD&E	Q	Yes Yes	Yes Yes
	6 lanes with buffered bi	ke lanes. Project Sp	onsor: City of Tamarac			МТР	Page # 5-18 MTP Tin	neframe: 2031-2035
PE	0	0	0	0	0	0	0	676,059
ROW	0	0	0	0	0	0	0	3,072,997
CST	0	0	0	0	0	0	0	3,072,997
Total	0	0	0	0	0	0	0	6,822,053
CITY: TAMARAC			MTP REFERENCE #: 56	OWI	NERSHIP: LOCAL	Tota	ıl Project Cost Estimate	: 6,822,053
44	South Florida Rail Corr	ridor @ Sample Ro	/SR-834 - FM#			Fun	ding Source: STATE	
0	Type of Work: Grade sep	paration		Pro	posed Study: PD&E	Q	Yes Yes	Yes 🚯 Yes
	separation at railroad cro	ossing. Project Spor	sor: Broward MPO			МТР	Page # 5-19 MTP Tim	eframe: 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		MTP REFERENCE #: 61	OWI	NERSHIP: STATE	Tota	ıl Project Cost Estimate	52,458,600





Local Funds

							Amount	Funding
Phase	<2021	2021	2022	2023	2024	2025	Funded	Needed
45 P. F	EC Rail Corridor @ Sa	mple Rd/SR-834 -	FM#			Fun	ding Source: STATE	
0	ype of Work: Grade sep	paration		Pro	oosed Study: PD&E	Q	Yes Yes	Yes Yes
Construct grade s	separation at railroad cro	ossing. Project Spor	sor: Broward MPO			MTP	Page # 5-19 MTI	P 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	1	MTP REFERENCE #: 62	owi	NERSHIP: STATE	Tota	ıl Project Cost Estin	nate: 52,458,600
46 ₹ F	EC Rail Corridor @ Co	ommercial Blvd/SF	R-870 - FM#			Fun	ding Source: STATE	
0	ype of Work: Grade sep	paration		Pro	oosed Study: PD&E	Q	Yes Yes	Yes Yes
Construct grade s	separation at railroad cro	ossing. Project Spor	sor: Broward MPO			МТР	Page # 5-19 MTF	P 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: OAKLAND P	PARK		MTP REFERENCE #: 63	owi	NERSHIP: STATE	Tota	ıl Project Cost Estin	nate: 52,458,600
47 P. A	Atlantic Blvd @ Power	rline Rd - FM#				Fun	ding Source: STATE	
0	ype of Work: Intersecti	ion improvements		Pro	oosed Study: PD&E	Q	Yes Yes	Yes Yes
	turn overpass. Relieve c	congestion from left	turns. Project Sponsor:	Broward MPO		МТР	Page # 5-19 MTF	? 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		MTP REFERENCE #: 65	IWO	NERSHIP: STATE	Tota	ıl Project Cost Estin	nate: 99,900,000



Roadway						Roadway MPO	Adopted Program Fu	nding Goal 20%
						•	Amount	Funding
Phase	<2021	2021	2022	2023	2024	2025	Funded	Needed
48 <u>₹</u> SI	R-820/PINES BLVD.	@ SR-817/UNIVER	SITY DR - FM# 44658	71		Fun	ding Source: STATE	
2020-34 P	R-820/PINES BLVD. (ype of Work: Intersect	tion improvements		Р	roposed Study: N/A	Q	Yes Yes	Yes Yes
2020 MPO PRIORI	TY #34 RIGHT OF WAY	NEEDED. Broward N	/IPO sponsored			MTF	P Page # 5-19 MTP Time	eframe: 2036-2045
PDE	0	0	0	610,000	2,000,000	0	2,610,000	0
PE	0	0	0	0	0	2,010,000	2,010,000	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	610,000	2,000,000	2,010,000	4,620,000	99,900,000
CITY: PEMBROKE	PINES		MTP REFERENCE #: 66	01	WNERSHIP: STATE	Tota	al Project Cost Estimate:	104,520,000
2020-36 Ty	allandale Beach Blvd ype of Work: Add Lan turn lane at US-1. Pro	es & Reconstruct	e Highway to US-1 - Hallandale Beach		roposed Study: PD&E	0	Yes Yes OP Page # 5-19 MTP Time	Yes Yes Yes eframe: 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: HALLANDAL	E BEACH		MTP REFERENCE #: 67	01	WNERSHIP: STATE	Tota	al Project Cost Estimate:	71,501,760
<u> </u>	outh Florida Rail Cor	_	lvd/SR-814 - FM#	P	roposed Study: PD&E		ding Source: STATE Yes Yes	Yes 🚯 Yes
	eparation at railroad c	rossing. Project Spor	nsor: Broward MPO			MTF		eframe: 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 E	BEACH		MTP REFERENCE #: 68	01	WNERSHIP: STATE	Tota	al Project Cost Estimate:	52,458,600





Roadway					R	nadway MPO	Adopted Program I	Funding Goal 20%
					, and the second se	oadway ivii o	Amount	Funding
Phase	<2021	2021	2022	2023	2024	2025	Funded	Needed
51 ₹ S	South Florida Rail Cor	ridor @ NW 62nd	Cypress Creek - FM#				ding Source: STATE	
New New	South Florida Rail Cor Sype of Work: Grade Se	eparation	7,61000 010011	Proj	oosed Study: PD&E		Yes Yes	Yes Yes
· · · · ·	separation at railroad c		nsor: Broward MPO	·	•			meframe: 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: FORT LAUD	ERDALE		MTP REFERENCE #: 69	OWN	IERSHIP: COUNTY	Tota	ıl Project Cost Estimat	re: 52,458,600
52 ₹ S	W 196th Ave from P	ines Blvd to Miran	nar Pkwy - FM#			Fun	ding Source: STATE	
0	ype of Work: Widenin		•	Proj	oosed Study: PD&E	0	Yes Yes	Yes Yes
	4 lanes. Project Sponso	or: Broward MPO				МТР	Page # 5-20 MTP Ti	meframe: 2036-2045
PE	0	0	0	0	0	0	0	4,201,855
ROW	0	0	0	0	0	0	0	19,099,340
CST	0	0	0	0	0	0	0	19,099,340
Total	0	0	0	0	0	0	0	42,400,535
CITY: MIRAMAR			MTP REFERENCE #: 70	OWN	IERSHIP: LOCAL	Tota	al Project Cost Estimat	e: 42,400,535
53 P. G	Griffin Rd from Bonav	enture Blvd to US	-27 - FM#			Fun	ding Source: STATE	
0	ype of Work: Add Land	es & Reconstruct		Proj	oosed Study: PD&E	Q	Yes Yes	Yes Yes
Widen Griffin Rd		de new bike lanes, ir	nstall solar lighting from	I-75 to US-27).	Project Sponsor: Town of	МТР	Page # 5-20 MTP Ti	meframe: 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		MTP REFERENCE #: 71	OWN	IERSHIP: COUNTY	Tota	ıl Project Cost Estimat	e: 21,843,338



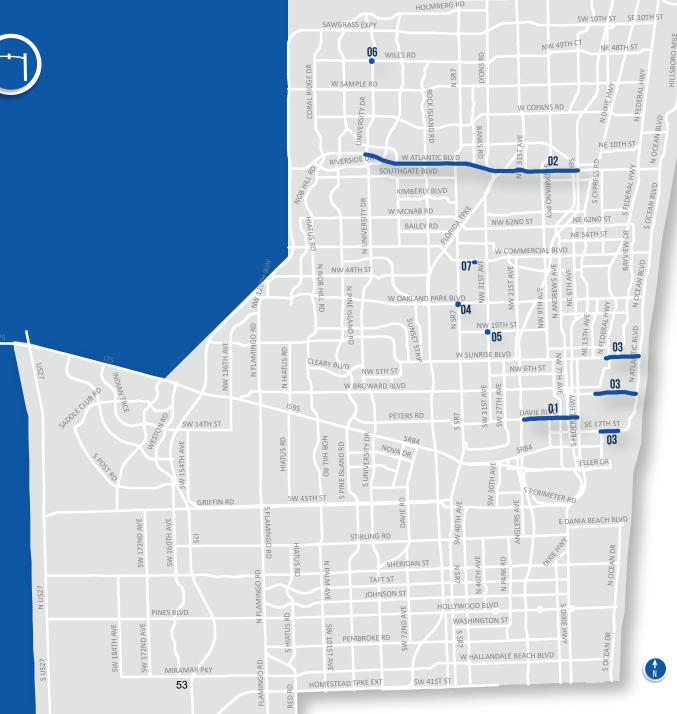












W HILLSBORO BLVD

Broward MP	PO FY 2021 Priori	ties List (T	o be used in t	he developm	ent of TIP FY 20	022)	April-1-2020)
Systems Mai	nagement/Safety				Systems Managem	nent/Safety MPO A	dopted Program	Funding Goal 15%
Phase	<2021	2021	2022	2023	2024	2025	Amount Funded	Funding Needed
01 목 S	R-736/DAVIE BLVD FR	OM SR-9/I-95 T	O SR-5/US-1 - FM	# 4441181		Fundir	ng Source: STATE	
2020-01	type of Work: ATMS - ART O/SAFETY PRIORITY# 1	TERIAL TRAFFIC N	1GMT	Pro	oposed Study: N/A		es Yes	Yes Yes
ENV	0	0	0	10,000	10,000	0	20,000	0
PE	0	0	0	435,093	0	0	435,093	0
CST	0	0	0	0	0	0	0	2,672,134
Total	0	0	0	445,093	10,000	0	455,093	2,672,134
CITY: FORT LAUD	ERDALE			OW	NERSHIP: STATE	Total F	Project Cost Estim	ate: 3,127,227
02 ^{과 S}	R-814/ATLANTIC BLVD	FROM SR-7/US	5-441 TO SR-9/I-9!	5 - FM# 4441191		Fundir	ng Source: STATE	
2020-02	ype of Work: ATMS - AR	TERIAL TRAFFIC N	1GMT	Pro	oposed Study: N/A	Q Ye	es Yes	Yes Yes
2020 MPO TSM&0	O/SAFETY PRIORITY# 2					MTP Po	nge # 5-3	
ENV	0	0	0	10,000	10,000	0	20,000	0
PE	0	0	50,000	535,504	0	0	585,504	0
CST	0	0	0	0	0	0	0	4,006,608
Total	0	0	50,000	545,504	10,000	0	605,504	4,006,608
CITY: COCONUT C	CREEK/CORAL SPRINGS/N	MARGATE/POMP	ANO BEACH	OW	NERSHIP: STATE	Total F	Project Cost Estim	ate: 4,612,112
03 말 N	MOVABLE BRIDGE INTE	GRATION INTO	TSM&O - VARIOU	JS LOCATIONS - FI	VI# 4441201	Fundir	ng Source: STATE	
2020-03	MOVABLE BRIDGE INTE Type of Work: PRELIMINA	ARY ENGINEERING	i	Pro	oposed Study: N/A	Q Ye	es Yes	Yes Yes
	O/SAFETY PRIORITY# 3 SF ON OPS 32-02=DESIGN; 3	•		H ST BRIDGE; LAS O	LAS BRIDGE; SR-816/SU	INRISE BLVD MTP Po	age # 5-3	
PE	0	0	0	100,000	0	690,997	790,997	0
CST	0	0	0	0	0	0	0	4,376,485
Total	0	0	0	100,000	0	690,997	790,997	4,376,485
CITY: FORT LAUD	ERDALE			OW	NERSHIP: STATE	Total F	Project Cost Estim	ate: 5,167,482



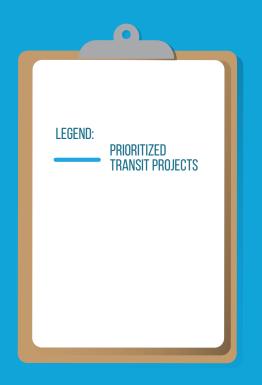
Systems Ma	nagement/Safety	,			Systems Management	:/Safety MPO /	Adopted Progra	am Funding	Goal 15%
							Amount	F	unding
Phase	<2021	2021	2022	2023	2024	2025	Funded	N	leeded
04 꽃 S	R-816/Oakland Park E	3lvd @ SR-7/US-4	417 - FM#			Fundi	ing Source: STAT	Έ	
2020-04 S	ype of Work: Safety Stu	ıdy		Prop	osed Study: Safety	Q Y	es N/A	Yes	Yes
Total severity fact	tor: 1143					MTP F	Page # 5-30		
PLN	0	0	0	0	0	0	0		250,000
Total	0	0	0	0	0	0	0		250,000
CITY: LAUDERDAI	LE LAKES			OWN	ERSHIP: STATE	Total	Project Cost Esti	imate:	250,000
05 P. N	IW 19th St @ NW 31st	t Ave - FM#				Fundi	ing Source: STAT	E	
<u> </u>	ype of Work: Safety Stu	ıdy		Prop	osed Study: Safety	Q Y	es N/A	Yes	Yes
Total severity fact	tor: 814.5. MPO to mana	age.				MTP F	Page # 5-30		
PLN	0	0	0	0	0	0	0		200,000
Total	0 0 0 0		0	0	0		200,000		
CITY: FORT LAUD	ERDALE			OWN	ERSHIP: COUNTY	Total	Project Cost Esti	imate:	200,000
06	I University Dr @ Wile	es Rd - FM#				Fundi	ing Source: STAT	Έ	
0	ype of Work: Safety Stu	ıdy		Prop	osed Study: Safety	QY	es N/A	Yes	Yes
	tor: 734. MPO to manage	e.				MTP F	Page # 5-30		
PLN	0	0	0	0	0	0	0		200,000
Total	0	0	0	0	0	0	0		200,000
CITY: CORAL SPRI	INGS			OWN	ERSHIP: COUNTY/LOCAL	Total	Project Cost Esti	imate:	200,000
07 P. F	DOT Signal System - F	M#				Fundi	ing Source: STAT	Έ	
0	Type of Work: Signal Syst	tem Improvements		Prop	osed Study: N/A	Q y	es Yes	Yes	Yes
	· · · · · · · · · · · · · · · · · · ·	raffic signal improv	ements during the 20	045 MPT planning h	orizon. FDOT carries over	project MTP F	Page # 5-30		
ENV,PE,CST	0	0	0	0	0	0	0	169	9,227,273
Total	0	0	0	0	0	0	0	169	9,227,273
CITY: VARIOUS				OWN	ERSHIP: STATE	Total	Project Cost Esti	imate: 16	59,227,273

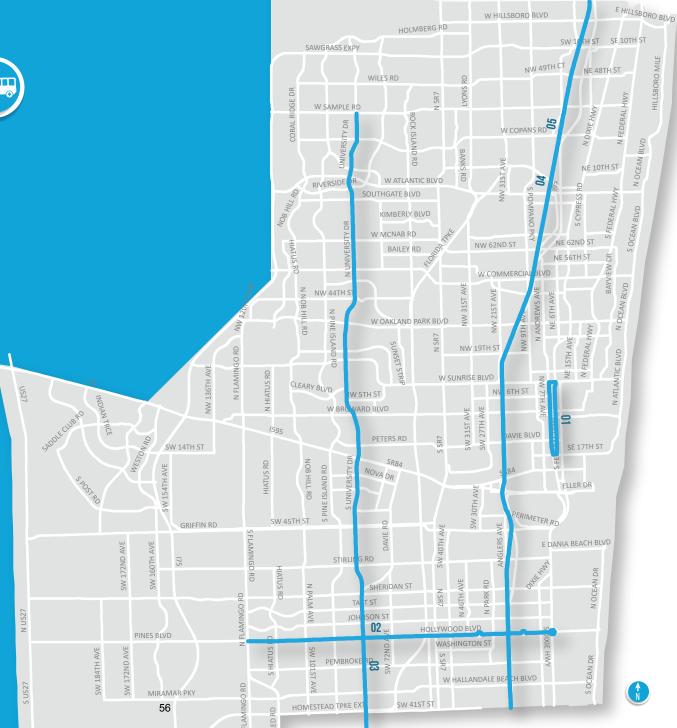


TRANSIT

PROGRAM







Broward MPC	FY 2021 Priori	ties List (To	be used in the	e developme	nt of TIP FY 202	2) Apr	il-1-2020	
Transit						Transit MPO Adopt	ed Program F	unding Goal 10%
						Ar	nount	Funding
Phase	<2021	2021	2022	2023	2024	2025 Fu	unded	Needed
01	drews & 3rd Avenue	s Mobility Impro	vements SE 17th St	reet to Sunrise B	lvd - FM#	Funding So	urce: FEDERAL	AND LOCAL
2020-01 St. Typ	e of Work: Feasibility	Study		Prop	osed Study: Feasibility	Q Yes	Yes (Yes Yes
•	•	·			ater, transit, crosswalks. vay. Project Sponsor: City	MTP Page # y of Fort	5-29 MTP TI	imeframe: 2026-2030
PE	0	0	0	0	0	0	0	10,000,000
Total	0	0	0	0	0	0	0	10,000,000
CITY: FORT LAUDER	DALE			OWN	ERSHIP: COUNTY	Total Projec	ct Cost Estimat	e: 10,000,000
02 ^곳 Hol	lywood/Pines Blvd.	Rapid Bus from F	lamingo Rd. (Pemb	roke Pines) to H	ollywood (Young Circle	e) - FM# Funding So	urce: STATE AN	ND LOCAL
2020-02 Typ	e of Work: Transit Imp	provement		Prop	osed Study: N/A	Q Yes	Yes (Yes 🚯 No
stations, use of Tran	· ·	/Queue Jump tech	nologies, mobile tick		ansit (BAT) lanes, level bo eking federal funds and n	_	5-29 MTP Ti	imeframe: 2026-2030
PE	0	0	0	0	0	0	0	3,074,180
CST	0	0	0	0	0	0	0	61,483,599
Total	0	0	0	0	0	0	0	64,557,779
CITY: HOLLYWOOD,	PEMBROKE PINES			OWN	ERSHIP: STATE	Total Projec	ct Cost Estimat	e: 64,557,779
03 ^곳 Uni	versity Dr Rapid Bus	from Golden Gl	ades to Sample Rd.	- FM#		Funding So	urce: STATE AN	ND LOCAL
2020-03	e of Work: Transit Imp	provement		Prop	osed Study: N/A	Q Yes	Yes 6	Yes 🚯 No
Implement 10-15 mi	· ·	/Queue Jump tech	nologies, mobile tick		ansit (BAT) lanes, level bookking federal funds and n	_	5-29 MTP Ti	imeframe: 2031-2035
PE	0	0	0	0	0	0	0	5,509,339
CST	0	0	0	0	0	0	0	110,186,775
Total	0	0	0	0	0	0	0	115,696,114
CITY: CORAL SPRING CITY/DAVIE/LAUDE	GS/COOPER RHILL/MIRAMAR/PLA	NTATION/PEMBRO	OKE PINES/TAMARAO		ERSHIP: STATE	Total Projec	ct Cost Estimat	e: 115,696,114





Transit						Transit MPO	Adopted Progran	n Funding Goal 10%
							Amount	Funding
Phase	<2021	2021	2022	2023	2024	2025	Funded	Needed
<u> </u>	i-Rail Rolling Stock (3 //#	33% share of railc	ars & locomotives)	- 6 new locomot	ives and 10 bi-level	coaches - Fun	ding Source: FEDER	AL
	pe of Work: Transit Im	provement		Proj	oosed Study: N/A	Q	Yes Yes	Yes Yes
funds are allocated	eplace the rolling stocl I to this project, we su matching funds. Projec	ggest they be flexed				•	P Page # 5-29 MTF	P Timeframe: 2036-2045
ROW	0	0	0	0	0	0	0	24,333,333
Total	0	0	0	0	0	0	0	24,333,333
CITY: SFRTA				OWN	IERSHIP: SFRTA	Tota	al Project Cost Estim	nate: 24,333,333
05 골 Tr	i-Rail Mobile Ticketii	ng and Fare Verifi	cation - FM#			Fun	ding Source: FEDER	AL
	pe of Work: Transit Im	provement		Proj	oosed Study: N/A	O.	Yes Yes	Yes Yes
	ting and Fare Verificati FRTA account. Project		ny avilable funds are	allocated to this p	oject, we suggest the	y be flexed MTP	P Page # 5-29 MTF	P Timeframe: 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				OWN	IERSHIP: SFRTA	Tota	al Project Cost Estim	nate: 2,625,000





10-Year Finance Plan Projects

System / Facility	Category	County	FPN	Lin (From		Project Description	Project Manager	Existing Deficiency / Yr Needed	PDE Yr	PE Yr	CST Yr	PDE Total Funding (\$K)	PE Total Funding (\$K)	CST Total Funding (\$K)	Source (FP, TT, Other)
Sawgrass Expressway / SR 869	Widening	Broward	437155-1	MP 0.5 - S of Sunrise Blvd / SR 838	MP 8 - Atlantic Blvd / SR 814	Widen from 6 to 10 lanes Includes interchange improvements: ♦ MP 1 - Sunrise Blvd / SR 838 ♦ MP 3 - Oakland Park Blvd ♦ MP 5 - Commercial Blvd Includes new interchange: ♦ NW 8th St	PRICE	2020	Complete - 2017	2020	2024	-	\$1,296	\$301,137	10-yr FP
Sawgrass Expressway / SR 869	Widening	Broward	435461-1	MP 8 - Atlantic Blvd / SR 814	MP 18 - US 441 / SR 7	Widen from 6 to 10 lanes Includes interchange improvements: ◆ MP 14 - Coral Ridge Dr ◆ MP 15 - University Dr / SR 817	PRICE	2020	Complete - 2017	2020	2022	-	\$5	\$184,542	10-yr FP
Sawgrass Expressway / SR 869	Widening	Broward	437224-1	MP 18 - US 441 / SR 7	MP 22 - Powerline Rd	Widen from 6 to 10 lanes w/CD Includes interchange improvements: ◆ MP 18 - US 441 / SR 7 ◆ MP 19 - Lyons Rd ◆ MP 21 - Southern Turnpike Mainline / SR 91 / SW 10th St (existing deficiency)	PRICE	2025	2020	2023	2026	\$17	\$20,607	\$508,990	10-yr FP
Sawgrass Expressway / SR 869 / SW 10th St	Widening	Broward	439891-1 ³	MP 22 - Powerline Rd	Military Trl	Widen from 4 to 8 lanes	BOSTIAN	NA	2020	-	2023	District 4	-	\$97,387	10-yr FP
Sawgrass Expwy / SR 869	Interchange	Broward	443956-1	-	-	Interchange improvement: ◆MP 8 - Atlantic Blvd / SR 814	PRICE	-	Complete - 2017	2020	2022	-	\$4,476	\$57,798	10-yr FP
Sawgrass Expwy / SR 869	Interchange	Broward	445140-1	-	-	TSM&O Interchange improvement: ♦MP 19 - Lyons Rd	BROWN	-	2020	2020	2021	\$17	\$2	\$348	10-yr FP
Southern Turnpike Mainline / SR 91	TSM&O	Broward	446223-1	MP 47 - Turnpike Ext / SR 821	MP 51 - Johnson St	TSM&O Add auxiliary lanes from 6 to 8 lanes	HEALY	Existing Deficiency	Complete - 2005	2021	2023	-	\$450	\$57,382	10-yr FP
Southern Turnpike Mainline / SR 91	Widening	Broward	406095-1 ²	MP 47 - Turnpike Ext / SR 821	MP 51 - Johnson St	Widen from 8 to 10 lanes w/ML Includes interchange improvement: ↑ MP 49 - Hollywood Blvd / Pines Blvd / SR 820 (existing deficiency) Associated FPN: 406099-1	HEALY	Existing Deficiency	-	2020	2026	-	\$3,507	\$228,950	10-yr FP
Southern Turnpike Mainline / SR 91	TSM&O	Broward	446224-1	MP 51 - Johnson St	MP 53 - Griffin Rd / SR 818	TSM&O Add auxiliary lanes from 6 to 8 lanes	HEALY	Existing Deficiency	Complete - 2005	2021	2023	-	\$450	\$50,535	10-yr FP
Southern Turnpike Mainline / SR 91	Widening	Broward	406095-4 ²	MP 51 - Johnson St	MP 53 - Griffin Rd / SR 818	Widen from 8 to 10 lanes w/ML Includes interchange improvement: ◆ MP 53 - Griffin Rd / SR 818 (existing deficiency) Associated FPN: 406099-1	HEALY	Existing Deficiency	-	2020	2027	-	\$3,612	\$158,641	10-yr FP
Southern 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 from 6 to 8 lanes	PRICE	Existing Deficiency	Complete - 2005	2021	2024	-	\$2,687	\$33,591	10-yr FP
Southern Turnpike Mainline / SR 91	Widening	Broward	415927-1 ²	MP 71 - Sawgrass Expwy / SR 869	MP 73 - Broward / Palm Beach CL	Widen from 8 to 10 lanes w/ML	PRICE	Existing Deficiency	-	2022	2027	-	\$3,600	\$79,992	10-yr FP
Southern Turnpike Mainline / SR 91	Interchange	Broward	444301-1	-	-	TSM&O Interchange improvement: ♦ MP 69 - Sample Rd / SR 834	HEALY	Existing Deficiency	-	2020	2022	-	\$301	\$1,260	10-yr FP
Turnpike Extension / SR 821	Widening	Miami-Dade, Broward	435546-1	MP 39 - I-75	MP 43 - NW 57th Ave	Widen from 4 to 8 lanes w/ML (Under construction)	ALEMANY	2025	Complete - 2010	2020	2020	-	\$9	\$711	10-yr FP

Unfunded Projects

System / Facility	Category	County	FPN	Lim (From	nits n / To)	Project Description	Project Manager	Existing Deficiency / Yr Needed	PDE Yr	PE Yr	CST Yr	PDE Total Funding (\$K)	PE Total Funding (\$K)	CST Total Funding (\$K)	Source (FP, TT, Other)
Southern Turnpike Mainline / SR 91	Widening	Broward	442212-1 ²	MP 54 - I-595	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 / Martin Luther King Blvd / Blount Rd ♦ MP 69 - Sample Rd / SR 834 Includes new interchanges: ♦ MP 61 - Oakland Park Blvd ♦ MP 63 - Cypress Creek Rd		2020	2020	-	-	\$212	-	-	10-yr FP
Southern Turnpike Mainline / SR 91	TSM&O	Broward	-	MP 47 - Turnpike Ext / SR 821	MP 71 - Sawgrass Expwy / SR 869	TSM&O improvements / Auxiliary lanes	-	Existing Deficiency	-	-	-	-	-	-	Traffic Trends
Southern Turnpike Mainline / SR 91	Interchange	Broward	439742-1 ²	-	-	Interchange improvement: MP 47 - Turnpike Ext / SR 821 (Spur) Associated FPN: 406095-1	BOLAN	2025	2020	-	-	\$6	-	-	10-yr FP

Projects Proposed/Funded by Others

System / Facility	Category	County	FPN		nits n / To)	Project Description	Project Manager	Existing Deficiency / Yr Needed	PDE Yr	PE Yr	CST Yr	PDE Total Funding (\$K)	PE Total Funding (\$K)	CST Total Funding (\$K)	Source (FP, TT, Other)
Sawgrass Expwy / SR 869	Interchange	Broward	N/A	-	-	Interchange improvement: MP 1B - Pat Salerno Dr	-	-	-	-	-	-	-	-	City of Sunrise Request
Southern Turnpike Mainline / SR 91	Interchange	Broward	N/A	-	-	New interchange: ♦ MP 52 - Stirling Rd	-	-	-	-	-	-	-	- !	Seminole Tribe Request

PORT EVERGLADES LIST OF PRIORITIES



2021 PRIORITY #	POTENTIAL PROJECT	DESCRIPTION	TYPE OF WORK	EST. COST
1	Super Post Panamax Cranes (3)	Purchase of Cranes	Construction	\$27,600,000
2	Slip 1 New Bulkheads at Berths 9 & 10	New Bulkheads	Construction	\$25,000,000
3	I-595 Flyover	New Road	Design/Construction	\$45,977,010
4	Griffin Road Extension/NE 7 th Avenue	Road Extension/Improvements	Design	\$2,432,030
5	Entrance Channel North Wall	Seawall	Design/Construction	\$10,440,000
6	Cruise Terminal 21	Cruise Terminal	Construction	\$30,000,000
7	Port Cranes Improvements	Crane Lifting Capacity Upgrades	Construction	\$13,400,000
8	New Public Works Facility Building	Construction of New Building	Construction	\$9,745,000
9	New Bulkheads at Berths 16, 17 & 18	New Bulkheads	Construction	\$11,948,000
10	New Bulkhead at Berths 21 & 22	New Bulkheads	Construction	\$9,579,000
11	New Slip 3 bulkheads at Berths 14 & 15	New Bulkheads	Design	\$1,405,000

2021 PRIORITY #	POTENTIAL PROJECT	DESCRIPTION	TYPE OF WORK	EST. COST
12	Tracor Basin	Basin Filling	Design	\$7,640,000
13	Ro-Ro Yard Relocation/Expansion	Cargo Yard	Design/Construction	\$9,548,000
14	Cruise Terminal 29	Cruise Terminal	Design	\$16,163,000
15	Breakbulk Yard	Storage Facility	Design/Construction	\$3,729,000
16	New Bulkhead at Berth 29	New Bulkhead	Design/Construction	\$9,744,500
17	New Bulkheads at Berths 4 & 6	New Bulkheads	Design	\$4,329,000