Technical Report 14

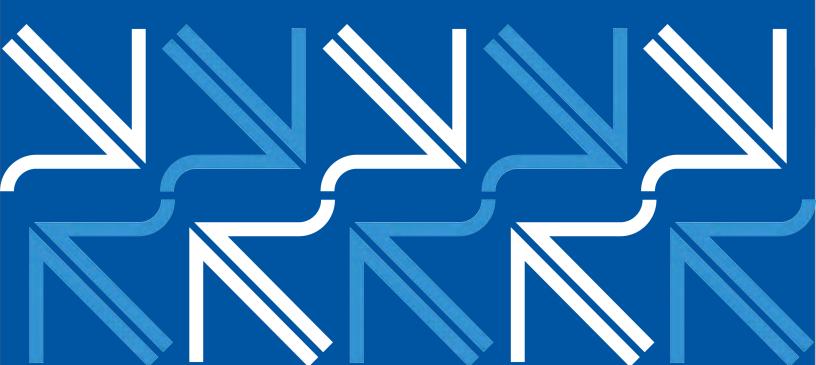
Cost Feasible Plan

Prepared by:



January 2025

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MPO MISSION STATEMENT

To collaboratively plan, prioritize and fund the delivery of diverse transportation options.

MPO VISION STATEMENT

Our work will have measurable positive impact by ensuring transportation projects are well selected, funded, and delivered.

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Core Products of the Broward MPO





Introduction and Background

The cost feasible plan (CFP) is the most important element of the Route to 2050 Metropolitan Transportation Plan (MTP). Once projects are prioritized and cost estimates developed, the available revenue for each funding program can be applied to determine which projects are included in the CFP.

For the Route to 2050 MTP, an Access-based tool was developed to assist in the development of the CFP. This tool used information from the Project Prioritization Process (described in Technical Report #5), the cost estimates developed for each prioritized project, funding program allocations, the FY 2025 Transportation Improvement Program, FDOT's Strategic Intermodal System Cost Feasible Plan, and basic project information provided through the Call for Projects to create the CFP. The tool was created with the goal of making future MTP amendments easier to incorporate. Details regarding the development and functionality of this tool are provided in a separate document.

Funding diverse transportation improvements in Broward is a key responsibility of the Broward MPO. In fulfilling this responsibility, the MPO continued its strategy to "complement" available State and County funding that was adopted as part of the Commitment 2045 MTP. This report summarizes how that strategy was implemented for the Route to 2050.

Technical Report #14 includes the following elements:

- A review of the five-step approach used to fund transportation improvements
- The financial resources available for funding transportation improvements
- The six MPO funding programs
- Key assumptions made in developing the 2050 CFP
- Summary and illustration of the resulting 2050 CFP (tables and maps)
- Overview of partner agency work programs that are not directly reflected in other sections of this report
- Illustrative plan
- Summary of non-capacity programs
- Planning & Environmental Linkages
- Goods movement
- Transportation safety and security

Five-Step Funding Approach

In developing the Commitment 2045 MTP, the MPO established a new approach to funding transportation improvements. This approach was conceived to ensure that the financial resources of the MPO are allocated to six funding programs in a manner that corresponds to the policy direction of the MPO Board while remaining consistent with the eligible uses of each funding source. The same approach was used for the Route to 2050 MTP, with some minor modifications to the funding programs. The five-step approach to developing the 2050 CFP is illustrated in Figure 1 and summarized as follows:



Step 1: Develop Revenue Forecast – The revenue forecast provided by FDOT (see Technical Report #6) was evaluated and integrated into the MTP.

Step 2: Convert Revenues to 2023 Dollars – The revenues were adjusted to reflect the present value in 2023 to normalize the allocation of revenues to funding programs.

Step 3: Allocate Revenues to Funding Programs – Revenues were allocated to funding programs according to eligible uses and policy direction from the MPO Board.

Step 4: Assign Prioritized Projects to Funding Programs – The prioritized roadway, complete streets, and transit projects were assigned to the appropriate funding programs.

Figure 1: Route to 2050 Five-Step Funding Approach

- 1 Develop Revenue Forecast
- 2 Convert Revenues to 2023
 Dollars
- 3 Allocate Revenues to Funding Programs
- 4 Assign Prioritized Project to Funding Programs
- 5 Assign Funded Projects to Time Bands & Inflate Dollars

Step 5: Assign Funded Projects to Time

Periods and Inflate Dollars – Based on revenue availability, funded projects were prioritized and assigned to a future time period for implementation, with the project cost inflated to be consistent with that time period.

Financial Resources

As indicated in Technical Report #6, \$9.2 billion is available to fund the Route to 2050 transportation improvements. The initial five years of Route to 2050 (2025-2029) reflect the MPO's adopted and committed Transportation Improvement Program (TIP). The remaining 20 years of the plan (2030-2050) reflect the transportation improvements that can be funded with revenues that are reasonably expected to be available over this time period.

Total revenues for Route to 2050 (2025-2050) are illustrated in Figure 2. Key observations about these revenues are as follows:

- \$4.8 billion in transportation improvements is programmed in the TIP for implementation over the next five years (2025–2029). Table 1 is a summary of funding sources for this five-year time period. The MPO's TIP can be found at https://www.browardmpo.org/core-products/transportation-improvement-program-tip.
- An estimated \$4.4 billion in revenues is forecast to be available from 2030–2050.
- Of the \$4.4 billion in revenues, \$3.3 billion is designated by law or policy for specific types of transportation improvements, with limited flexibility.
- The remaining \$1.1 billion has the flexibility to be allocated across the MTP Funding Programs according to the technical analyses and policy decisions of the Broward MPO.
- The FDOT 2050 Revenue Forecast Handbook is provided as Appendix A in Technical Report #6.
- Table 1 provides a summary of the adopted TIP (2025–2029).



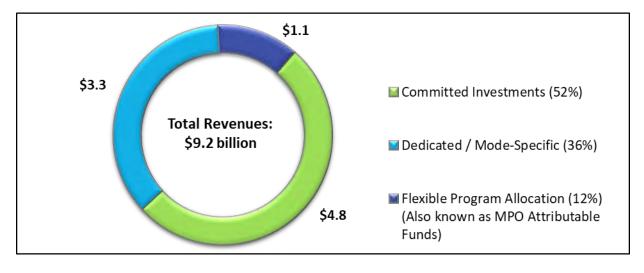


Figure 2: 2050 MTP Revenues (\$ Billions, Year of Expenditure)

Table 1: FY 2025-2029 Transportation Improvement Program Summary

Funding Source		I	Revenues (\$ I	Millions, YOE)		
	2025	2026	2027	2028	2029	Total*
Federal	\$511.4	\$231.8	\$297.0	\$203.8	\$142.5	\$1,386.5
Federal Earmark	\$5.0	\$1.8	\$0	\$0	\$0	\$6.8
Local	\$130.7	\$62.6	\$69.7	\$74.3	\$47.4	\$384.7
State 100%	\$475.7	\$378.9	\$623.4	\$385.0	\$270.1	\$2,133.1
Toll/Turnpike	\$873.4	\$677.5	\$84.5	\$97.9	\$112.0	\$1,845.4
Total Funding*	\$1,996.2	\$1,352.7	\$1,074.6	\$761.0	\$572.0	\$5,756.5
		Total Proj	ect Costs	•		
Total Costs	\$1,996.2	\$1,352.7	\$1,074.6	\$761.0	\$572.0	\$5,756.5
*Totals may not sum correct	tly due to roundi	ng.				

Funding Programs

The six MTP funding programs are described below and illustrated in Figure 3, including the percentage of MPO attributable funds assigned to each.



Figure 3: Route to 2050 Funding Programs and Allocations



Complete Streets - 51%

Enhancing bicycle and pedestrian infrastructure to address gaps in the local and regional network. This program also includes funding for the Complete Streets and Localized Initiatives Program, a competitive grant program the provides funding to municipalities.



Resiliency - 5%

Mitigating the effects of climate change on the MPO's resiliency network. The MPO completed an analysis to identify the most vulnerable corridors in the county, which constitute the resiliency network for which these funds will be used.



Roadway - 10%

Expanding roadway capacity and improving operating conditions through geometric improvements. This program includes projects to enhance freight movement and alleviate congestion.



Safety - 10%

Implementing geometric safety improvements, such as traffic calming and intersection improvements, identified through a county-wide safety analysis to reduce traffic-related injuries and fatalities. The program is separated into on-system and off-system projects.



Technology - 12%

Investing in technology to support electric and connected vehicle initiatives, intelligent transportation systems, and real-time data and monitoring. These projects will address existing and future transportation challenges and create a more resilient and responsive network.



Transit and Hubs - 12%

Supporting investments in transit infrastructure and enhancing accessibility to existing and planned transit stops and stations. Includes the Mobility Hubs program, which seeks to improve the first/last mile connectivity between different modes of transportation and enhance the overall transit passenger experience.



Key Assumptions for Developing the Plan

Cost Estimates

As part of the Call for Projects, applicants provided cost estimates (if available) for their projects. For projects that could be estimated (typically roadway and bridge projects) using FDOT's Long Range Estimates (LRE) Web-Based Computer System, this consistent methodology was applied, and costs were updated to reflect this approach. For projects that could not be estimated using the LRE approach, additional research was conducted to identify reasonable costs using either historical costs from similar projects or identifying the different cost components and obtaining unit prices for these components. Construction cost estimates provided by Broward County, FDOT, and SFRTA were accepted and not adjusted other than for year of expenditure, as described in Technical Report #6, Financial Resources. The following additional assumptions were applied to construction projects:

- Preliminary Engineering Costs were estimated by assuming 22 percent of construction costs.
- Right-of-Way Costs were estimated by assuming 100 percent of construction costs for corridor projects and 50 percent of construction costs for intersection or other point-based projects.

Where appropriate, projects were funded by phase across multiple time bands. The tables provided by MTP funding program include the 2023 costs and YOE costs for projects included in the cost feasible plan.

Breaking Tied Scores

Projects were assigned to one of the six funding programs during the prioritization process. To develop the cost feasible plan, projects were placed in the funding program based on its prioritization score, with higher scoring projects being funded before lower scoring projects. In instances where multiple projects had the same score, the tie was broken as follows:

- 1. The need for right-of-way to complete the project, meaning if the project needs right-of-way, it was less of a priority within the set of tied projects;
- 2. The number of Route Markers the project met, where the more Route Markers a project had, the higher it was in the set of tied projects;
- 3. Alphabetically by project name.

Feasibility/Resiliency/Mobility Hub Studies

The list of needs included a variety of feasibility studies (mostly in the Roadway program), resiliency studies (Resiliency funding program) and mobility hub planning studies. The feasibility studies were scored through the prioritization process and were included in the Cost Feasible plan based on the resulting score. The resiliency studies were prioritized as described in Technical Report 8, MTP Resiliency Assessment, and funded in this same order. The mobility hub planning studies were funded based on the implementation of the corresponding transit corridor project in Broward County's PREMO Plan, timed to occur after the implementation of the transit corridor project at the request of Broward County.



2050 Cost Feasible Plan

Using the approach described previously, revenues were allocated to the six funding programs. Table 2 shows the financial summary by funding program. Following Table 2, a map and list of the projects funded in each program is provided. Unfunded projects are included in Appendix A.

Strategic Intermodal System

Section 339.64, F.S. provides for the development of a SIS Plan with, among other things, a needs assessment, a project prioritization process, and a finance plan including both 10-year and 20-year cost feasible components. Subsection 339.65(4) requires that FDOT develop and maintain a plan for SIS roadway corridor projects anticipated to be constructed within a period of at least 20 years. The SIS Policy Plan provides direction for updating SIS first and second five-year plans, the SIS Cost Feasible Plan (CFP), and the SIS Multimodal Unfunded Needs Plan.

FDOT plans for the SIS in coordination with the state's MPOs and other partners. MPOs plan for integrated metropolitan transportation systems in coordination with FDOT and other partners and give emphasis to facilities that serve national, state, and regional transportation functions (23 U.S.C. 134, 49 U.S.C. 5303, F.S. 339.175). Subsection 339.175(1), F.S. notes that facilities that serve national, state, and regional transportation functions include facilities on the SIS. Multiple performance measures established under the MAP-21/FAST Act, for which FDOT and the MPOs set targets, apply to SIS facilities.

Projects in the SIS CFP focus on highways, as FDOT and modal partners have not been able to identify cost-feasible projects beyond the FDOT work program sufficiently to include them in the SIS CFP. Revenue projections relevant to the identification of cost-feasible SIS projects for the SIS 2050 CFP and 2050 LRTPs for the 27 MPOs in Florida are in the FDOT 2050 Revenue Forecast. Right-of-way and construction phases for projects in the SIS 2050 CFP are funded out of the statewide estimate for SIS All Modes as one of the capacity programs covered by the forecast. Project development and preliminary engineering phases for those projects are funded out of the forecast's statewide estimate for Product Support, a non-capacity program. A portion of the statewide estimate for SIS All Modes is in modal reserves which are available for modes other than highways for specific projects that will be identified and selected in the future. The SIS First Five-Year Plan includes a statewide modal section, which includes aviation, spaceport, rail, seaport, transit, and multi-modal capacity improvements.

The projects in the FDOT District 4 section of the SIS 2050 CFP reflect use of multiple sources (studies, long range transportation plans, and other plans, etc.), input from District staff and consultants with working knowledge of SIS facilities, consultations with MPOs, application of District- and State-level project prioritization processes, and consideration of factors such as constructability and the ability of corridors to function in relation to one another (e.g., I-95 and SR-80). The design phases for the projects are timed so they can inform each other and set the stage for funding of subsequent phases. Construction phase cost estimates are inflated to the middle year of the applicable time band.



Table 2: Route to 2050 Financial Summary by Funding Program

	2025	2026-2030	2031-2035	2036-2040	2041-2050	Total
				,		Complete Streets
Revenues:	\$56,451,990	\$86,948,525	\$97,097,758	\$99,004,858	\$195,677,278	\$535,180,409
Costs:	\$56,451,990	\$85,630,061	\$95,585,677	\$100,886,790	\$196,344,574	\$534,899,092
Balance:	\$0	\$1,318,464	\$1,512,081	(\$1,881,932)	(\$667,296)	\$281,317
Cumulative Balance:	\$0	\$1,318,464	\$2,830,545	\$948,613	\$281,317	\$281,317
Percent Expended:	100.0%	98.5%	98.4%	101.9%	98.5%	99.9%
						Resiliency
Revenues:	\$150,000	\$2,582,549	\$9,763,416	\$10,609,616	\$21,304,456	\$44,410,037
Costs:	\$150,000	\$1,577,714	\$8,813,662	\$10,188,998	\$19,766,173	\$40,496,547
Balance:	\$0	\$1,004,835	\$949,754	\$420,618	\$1,538,283	\$3,913,490
Cumulative Balance:	\$0	\$1,004,835	\$1,954,589	\$2,375,207	\$3,913,490	\$3,913,490
Percent Expended:	100.0%	61.1%	90.3%	96.0%	92.8%	91.2%
						Roadway
Revenues:	\$1,507,746,420	\$1,970,899,024	\$852,665,741	\$1,198,365,555	\$1,323,799,288	\$6,853,476,028
Costs:	\$1,507,746,420	\$1,967,461,777	\$858,492,985	\$1,194,794,117	\$1,323,724,730	\$6,852,220,029
Balance:	\$0	\$3,437,247	(\$5,827,244)	\$3,571,438	\$74,558	\$1,255,999
Cumulative Balance:	\$0	\$3,437,247	(\$2,389,997)	\$1,181,441	\$1,255,999	\$1,255,999
Percent Expended:	100.0%	99.8%	100.7%	99.7%	100.0%	100.0%
				·		Safety
Revenues:	\$21,309,771	\$16,238,203	\$28,021,355	\$28,482,355	\$57,392,555	\$151,444,239
Costs:	\$21,309,771	\$16,238,203	\$28,021,355	\$28,482,355	\$57,392,555	\$151,444,239
Balance:	\$0	\$0	\$0	\$0	\$0	\$0
Cumulative Balance:	\$0	\$0	\$0	\$0	\$0	\$0
Percent Expended:	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%
, , , , , , , , , , , , , , , , , , , ,						Technology
Revenues:	\$18,172,253	\$69,158,138	\$21,731,108	\$20,773,308	\$39,531,628	\$169,366,435
Costs:	\$18,172,253	\$68,517,639	\$21,731,108	\$20,740,020	\$33,531,028	\$162,051,014
Balance:	\$0	\$640,499	\$21,460	\$33,288	\$6,620,174	\$7,315,421
Cumulative Balance:	\$0	\$640,499	\$661,959	\$695,247	\$7,315,421	\$7,315,421
Percent Expended:	100.0%	99.1%	99.9%	99.8%	83.3%	95.7%
refeelle Expellueu.	100.070	33.170	33.370	33.070	03.370	Transit & Hubs
2	¢20C 000 002	¢7C1 7E0 000	¢05 C0C 500	¢00,020,202	Ć10F 270 F20	
Revenues:	\$306,898,002	\$761,758,983	\$85,696,508	\$90,020,308	\$185,279,528	\$1,429,653,329
Costs: Balance:	\$306,898,002	\$757,974,706 \$3,784,277	\$81,100,759 \$4,595,749	\$89,940,039	\$185,084,267 \$195,261	\$1,420,997,773
Cumulative Balance:	\$0	\$3,784,277	\$8,380,026	\$8,460,295	\$8,655,556	\$8,655,556
Percent Expended:	100.0%	99.5%	94.6%	99.9%	99.9%	99.4%
r creent Expended.	100.070	55.570	34.0/0	55.570	33.370	
Revenues:	\$1,910,728,436	\$2,907,585,422	\$1,094,975,886	\$1,447,256,000	¢4 022 024 722	Plan Total \$9,183,530,477
	\$1,910,728,436			\$1,447,236,000	\$1,822,984,733	
Costs: Balance:		\$2,897,400,100	\$1,093,724,086		\$1,815,223,753	\$9,162,108,694
Cumulative Balance:	\$0 \$0		\$1,251,800	\$2,223,681	\$7,760,980	
	\$0	\$10,185,322	\$11,437,122	\$13,660,803	\$21,421,783	\$21,421,783
Percent Expended:	100.0%	99.6%	99.9%	99.8%	99.6%	99.8%

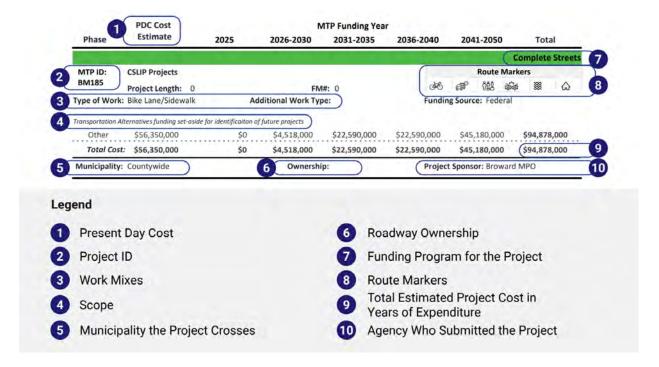




How to Read the Cost Feasible Plan

To assist readers with understanding the information presented in the cost feasible plan, Figure 4 provides an example project with a key explaining the different components of the table.

Figure 4: How to Read the Cost Feasible Plan Example





Complete Streets



Bicycle and pedestrian projects to address local and regional gaps in the network. The program also includes funding for the Complete Streets and Localized Initiatives Program, a competitive grant program that provides funding to municipalities.

Number of Projects:

60

Types of Projects: Bike Lanes Sidewalks Multi-Use Paths

Total Funding:

\$535 Million

Figure 5: Funded Complete Streets Projects





	PDC Cost		N	ATP Funding Year	19000		
Phase	Estimate	2025	2026-2030	2031-2035	2036-2040	2041-2050	Total
			- ' ' ' ' ' '				Complete Street
MTP ID:	CSLIP Projects					Route Mar	kers
BM185	Project Length: 0	.00	FM	#: 0	₫6	es 414 45	5 🗮 🖒
	Bike Lane/Sidewalk ernatives funding set-as		dditional Work Typ	oe:	Fundir	ng Source: Federal	
Other	\$56,350,000	\$0	\$4,518,000	\$22,590,000	\$22,590,000	\$45,180,000	\$94,878,000
Total Cost:	\$56,350,000	\$0	\$4,518,000	\$22,590,000	\$22,590,000	\$45,180,000	\$94,878,000
Municipality:	Countywide		Ownershi	p:	Projec	t Sponsor: Broward	МРО
MTP ID:	A.C. PERRY K-8 SCI	HOOL - MULTIPLE	LOCATIONS			Route Mar	kers
TI342	Project Length: 2	29	FM	#: 4465521	₫ 6	₽° 1111 %	5 🐞 🟠
Type of Work:	SIDEWALK	Ad	dditional Work Typ	oe:	Fundir	ng Source: Federal	
CST	\$1,007,716	\$1,048,025	\$0	\$0	\$0	\$0	\$1,048,025
Total Cost:	\$1,007,716	\$1,048,025	\$0	\$0	\$0	\$0	\$1,048,025
Municipality:	Miramar		Ownershi	p: Local	Projec	t Sponsor:	
MTP ID:	BONAVENTURE BL	VD. FROM INDIAN	TRACE TO SR-84			Route Mar	kers
TI351	Project Length: 1	.74	FM	#: 4439521	₫ %	#° 1111 **	5 💥 🖒
Type of Work:	BIKE LANE/SIDEWA	LK A	ditional Work Typ	oe:		ng Source: Federal	
CST	\$2,311,369	\$0	\$2,681,189	\$0	\$0	\$0	\$2,681,189
Total Cost:	\$2,311,369	\$0	\$2,681,189	\$0	\$0	\$0	\$2,681,189
Municipality:	Weston		Ownershi	p: Local	Proiec	t Sponsor:	



	PDC Cost		N	TP Funding Yea			
Phase	Estimate	2025	2026-2030	2031-2035	2036-2040	2041-2050	Total
							Complete Street:
MTP ID:	BROWARD MPO COMP	PLETE STREETS I	MASTER PLAN			Route Mar	kers
T1224	Project Length: 7.33		FM	#: 4463771	₫6 !	\$\$! ££ ! \$\$	ş! ፠! ☆!
Type of Work:	FEASIBILITY STUDY	Add	itional Work Typ	e:	Funding	g Source: Federal/	State
PDE	\$730,768	\$760,000	\$0	\$0	\$0	\$0	\$760,000
Total Cost:	\$730,768	\$760,000	\$0	\$0	\$0	\$0	\$760,000
Municipality:	Pompano Beach, Deerfi Lauderdale	ield Beach, Fort	Ownershi	p: State, Local	Project	Sponsor:	
MTP ID:	C-13 Canal Trail from H	liatus Greenwa	to East of Unive	ersity Dr.		Route Mar	kers
TI376	Project Length: 2.52		FM	#: 4508311	₫6 !	₽°! 1111 ≥	த ் இ ்
Type of Work:	BIKE LANE/SIDEWALK	Add	itional Work Typ	e:	Funding	g Source: Federal	
PE	\$1,193,103	\$0	\$1,384,000	\$0	\$0	\$0	\$1,384,000
CST	\$10,100,000	\$0	\$0	\$0	\$16,261,000	\$0	\$16,261,000
Total Cost:	\$11,293,103	\$0	\$1,384,000	\$0	\$16,261,000	\$0	\$17,645,000
Municipality:	Sunrise		Ownershi	p: County	Project	Sponsor:	
MTP ID: TI357	CITY OF DEERFIELD BEA	ACH VARIOUS L		#: 4455291	₫ %	Route Mar	
Type of Work:	BIKE LANE/SIDEWALK	Add	itional Work Typ	e:	Funding	g Source: Federal	
CCT	\$2,016,827	\$0	\$2,339,520	\$0	\$0	\$0	\$2,339,520
CST							



Phase Estimate 2025 2026-2030 2031-2035 2036-2040 2041-2050 Total Complete S MTP ID: CITY OF HOLLYWOOD - VARIOUS LOCATIONS Route Markers Type of Work: SIDEWALK Additional Work Type: Funding Source: Federal PE \$271,058 \$281,902 \$0 \$0 \$0 \$0 \$1,666,4 CST \$1,436,560 \$0 \$1,666,410 \$0 \$0 \$0 \$1,948,3 Municipality: Hollywood Ownership: County, Local Project Sponsor: MTP ID: CITY OF HOLLYWOOD SIDEWALK AT VARIOUS LOCATIONS Route Markers Ti381 Project Length: 9.65 FM#: 4533391 Funding Source: Federal PE \$390,501 \$0 \$452,982 \$0 \$0 \$0 \$452,98 CST \$3,827,783 \$0 \$346,440 \$4,834,905 \$0 \$0 \$5,634,3 Municipality: Hollywood Ownership: Local		PDC Cost		M	TP Funding Year				
MTP ID:	Phase	Estimate	2025	2026-2030	2031-2035	2036-2040	2041-2050	Total	
Ti361							C	omplete Street	
Project Length: 2.23	7777501551	CITY OF HOLLYWOOD	- VARIOUS LO	CATIONS			Route Mark	ers	
PE \$271,058 \$281,902 \$0 \$0 \$0 \$281,902 CST \$1,436,560 \$0 \$1,666,410 \$0 \$0 \$0 \$1,666,470 Total Cost: \$1,707,618 \$281,902 \$1,666,410 \$0 \$0 \$0 \$1,948,3 Municipality: Hollywood Ownership: County, Local Project Sponsor: MTP ID: CITY OF HOLLYWOOD SIDEWALK AT VARIOUS LOCATIONS Route Markers Tight FM#: 4533391 Route Markers Type of Work: BIKE PATH/TRAIL Additional Work Type: Funding Source: Federal PE \$390,501 \$0 \$452,982 \$0 \$0 \$0 \$452,5 CST \$3,827,783 \$0 \$346,440 \$4,834,905 \$0 \$0 \$0 \$5,181,3 Total Cost: \$4,218,284 \$0 \$799,422 \$4,834,905 \$0 \$0 \$0 \$5,634,3 MTP ID: CITY OF LAUDERHILL VARIOUS LOCATIONS <td cols<="" td=""><td>TI361</td><td>Project Length: 2.23</td><td></td><td>FM#</td><td>: 4455341</td><td>₫%</td><td>\$\$ \frac{1}{12} \text{\$\frac{1}{2}}\$</td><td>₩ 6</td></td>	<td>TI361</td> <td>Project Length: 2.23</td> <td></td> <td>FM#</td> <td>: 4455341</td> <td>₫%</td> <td>\$\$ \frac{1}{12} \text{\$\frac{1}{2}}\$</td> <td>₩ 6</td>	TI361	Project Length: 2.23		FM#	: 4455341	₫ %	\$\$ \frac{1}{12} \text{\$\frac{1}{2}}\$	₩ 6
CST \$1,436,560 \$0 \$1,666,410 \$0 \$0 \$0 \$0 \$1,666,470 \$0 \$0 \$0 \$0 \$1,666,470 \$0 \$0 \$0 \$0 \$1,948,350 \$0 \$0 \$0 \$1,948,350 \$0 \$0 \$0 \$0 \$0 \$0 \$0	Type of Work:	SIDEWALK	Ac	ditional Work Type	21	Funding	g Source: Federal		
Municipality: Hollywood Summark Summark	PE	\$271,058	\$281,902	\$0	\$0	\$0	\$0	\$281,902	
Municipality: Hollywood Ownership: County, Local Project Sponsor: MTP ID: T1381 CITY OF HOLLYWOOD SIDEWALK AT VARIOUS LOCATIONS Route Markers Tiyee of Work: BIKE PATH/TRAIL Additional Work Type: Funding Source: Federal PE \$390,501 \$0 \$452,982 \$0 \$0 \$0 \$452,5 CST \$3,827,783 \$0 \$346,440 \$4,834,905 \$0 \$0 \$5,181,3 Total Cost: \$4,218,284 \$0 \$799,422 \$4,834,905 \$0 \$0 \$5,634,3 Municipality: Hollywood Ownership: Local Project Sponsor: MTP ID: CITY OF LAUDERHILL VARIOUS LOCATIONS Route Markers T1374 Project Length: 2.32 FM#: 4507831 Image: Sponsor: Image: Sponsor: Type of Work: BIKE LANE/SIDEWALK Additional Work Type: Funding Source: Federal PE \$129,474 \$0 \$150,190 \$0 \$0 \$0 \$1,359,2 CST <	CST	\$1,436,560	\$0	\$1,666,410	\$0	\$0	\$0	\$1,666,410	
MTP ID: CITY OF HOLLYWOOD SIDEWALK AT VARIOUS LOCATIONS Route Markers Tij881 Project Length: 9.65 FM#: 4533391 Funding Source: Federal PE \$390,501 \$0 \$452,982 \$0 \$0 \$0 \$452,982 \$0 \$0 \$0 \$452,982 \$0 \$0 \$0 \$4,834,905 \$0 \$0 \$0 \$5,181,359,439 CST \$0 \$149,474 \$0 \$150,190 \$0 \$1,359,239 <td>Total Cost:</td> <td>\$1,707,618</td> <td>\$281,902</td> <td>\$1,666,410</td> <td>\$0</td> <td>\$0</td> <td>\$0</td> <td>\$1,948,312</td>	Total Cost:	\$1,707,618	\$281,902	\$1,666,410	\$0	\$0	\$0	\$1,948,312	
Ti381 Project Length: 9.65 FM#: 4533391	Municipality:	Hollywood		Ownership	: County, Local	Project	Sponsor:		
Project Length: 9.65		CITY OF HOLLYWOOD	SIDEWALK AT	VARIOUS LOCATIO	NS		Route Mark	ers	
PE \$390,501 \$0 \$452,982 \$0 \$0 \$0 \$452,982 \$0 \$0 \$0 \$452,982 \$0 \$0 \$0 \$452,982 \$0 \$0 \$0 \$5,181,382 \$0 \$3,827,783 \$0 \$346,440 \$4,834,905 \$0 \$0 \$5,634,333 \$0 \$0 \$5,634,333 \$0 \$0 \$5,634,333 \$0 \$0 \$5,634,333 \$0 \$0 \$5,634,333 \$0 \$0 \$5,634,333 \$0 \$0 \$5,634,333 \$0 \$0 \$5,634,333 \$0 \$0 \$5,634,333 \$0 \$0 \$0 \$5,634,333 \$0 \$0 \$0 \$5,634,333 \$0 \$0 \$0 \$5,634,333 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$1,359,23 \$0 \$0 \$0 \$1,359,23 \$0 \$0 \$0 \$1,359,23 \$0 \$0 <td>TI381</td> <td>Project Length: 9.65</td> <td></td> <td>FM#</td> <td>t: 4533391</td> <td>₫6 !</td> <td>#° 144 **</td> <td>! ▓ ☆</td>	TI381	Project Length: 9.65		FM#	t: 4533391	₫6 !	#° 144 **	! ▓ ☆	
CST \$3,827,783 \$0 \$346,440 \$4,834,905 \$0 \$0 \$5,181,3 Total Cost: \$4,218,284 \$0 \$799,422 \$4,834,905 \$0 \$0 \$5,634,3 Municipality: Hollywood Ownership: Local Project Sponsor: MTP ID: CITY OF LAUDERHILL VARIOUS LOCATIONS Route Markers T1374 Project Length: 2.32 FM#: 4507831 Funding Source: Federal Type of Work: BIKE LANE/SIDEWALK Additional Work Type: Funding Source: Federal PE \$129,474 \$0 \$150,190 \$0 \$0 \$0 \$150,1 CST \$1,171,758 \$0 \$1,359,239 \$0 \$0 \$1,359,2	Type of Work:	BIKE PATH/TRAIL	Ac	ditional Work Type	2:	Funding	g Source: Federal		
Total Cost: \$4,218,284 \$0 \$799,422 \$4,834,905 \$0 \$0 \$5,634,3 Municipality: Hollywood Ownership: Local Project Sponsor: MTP ID: CITY OF LAUDERHILL VARIOUS LOCATIONS Route Markers T1374 Project Length: 2.32 FM#: 4507831 Image: April 1 min 1 min 2 m	PE	\$390,501	\$0	\$452,982	\$0	\$0	\$0	\$452,982	
MTP ID: CITY OF LAUDERHILL VARIOUS LOCATIONS Route Markers T1374 Project Length: 2.32 FM#: 4507831 Type of Work: BIKE LANE/SIDEWALK Additional Work Type: Funding Source: Federal PE \$129,474 \$0 \$150,190 \$0 \$0 \$0 \$150,190 CST \$1,171,758 \$0 \$1,359,239 \$0 \$0 \$0 \$1,359,239	CST	\$3,827,783	\$0	\$346,440	\$4,834,905	\$0	\$0	\$5,181,345	
MTP ID: CITY OF LAUDERHILL VARIOUS LOCATIONS Route Markers T1374 Project Length: 2.32 FM#: 4507831 □ □ □ □ □ □ □ □ □ □ □ □ □	Total Cost:	\$4,218,284	\$0	\$799,422	\$4,834,905	\$0	\$0	\$5,634,327	
T1374 Project Length: 2.32 FM#: 4507831	Municipality:	Hollywood		Ownership	: Local	Project	Sponsor:		
Project Length: 2.32 FM#: 4507831 GO :	MTP ID:	CITY OF LAUDERHILL V	ARIOUS LOCA	TIONS			Route Mark	ers	
PE \$129,474 \$0 \$150,190 \$0 \$0 \$0 \$150,190 CST \$1,171,758 \$0 \$1,359,239 \$0 \$0 \$0 \$1,359,239	TI374	Project Length: 2.32		FM#	: 4507831	₫6 !	# 111 ° #	₩ 6	
CST \$1,171,758 \$0 \$1,359,239 \$0 \$0 \$0 \$1,359,2	Type of Work:	BIKE LANE/SIDEWALK	Ac	ditional Work Type	21	Funding	g Source: Federal		
***************************************	PE	\$129,474	\$0	\$150,190	\$0	\$0	\$0	\$150,190	
Total Costs \$1.201.222 \$0 \$1.500.420 \$0 \$0 \$0 \$0 \$1.500.4	CST	\$1,171,758	\$0	\$1,359,239	\$0	\$0	\$0	\$1,359,239	
Total Cost. \$1,301,232 \$0 \$1,303,425 \$0 \$0 \$0 \$1,303,425	Total Cost:	\$1,301,232	\$0	\$1,509,429	\$0	\$0	\$0	\$1,509,429	



21	PDC Cost Estimate	1204.5		ITP Funding Year		1100 1101	25
Phase	Estimate	2025	2026-2030	2031-2035	2036-2040	2041-2050	Total
						Co	omplete Street
MTP ID:	CITY OF MIRAMAR	COMPLETE STREE	ETS PHASE IV			Route Mark	777
	Project Length: 0	.00	FM	#: 4439771	₫ 6	\$\$ 111 \$\$	₩ 6
Type of Work:	SIDEWALK	Ad	dditional Work Typ	e:	Funding	Source: Federal	
CST	\$1,056,753	\$0	\$1,225,834	\$0	\$0	\$0	\$1,225,834
Total Cost:	\$1,056,753	\$0	\$1,225,834	\$0	\$0	\$0	\$1,225,834
Municipality:	Miramar		Ownership	p: Local	Project	Sponsor:	
MTP ID:	CITY OF WESTON V	ARIOUS LOCATIO	NS			Route Mark	ers
TI307	Project Length: 4	.00	FM	#: 4482881	₫6 !	#° 644 ***	>
Type of Work:	SIDEWALK	Ac	dditional Work Typ	e:	Funding	Source: Federal	
PE	\$681,611	\$2,500	\$787,881	\$0	\$0	\$0	\$790,381
CST	\$3,982,662	\$0	\$4,619,889	\$0	\$0	\$0	\$4,619,889
Total Cost:	\$4,664,273	\$2,500	\$5,407,770	\$0	\$0	\$0	\$5,410,270
Municipality:	Weston		Ownership	p: Local	Project	Sponsor:	
MTP ID:	CITYWIDE SIDEWA	LK IMPROVEMEN	TS IN LAUDERDALE	LAKES		Route Mark	ers
TI371	Project Length: 1	.95	FM	#: 4497161	₫6	₽°! 1111 ! ~~	`
Type of Work:	SIDEWALK	Ac	dditional Work Typ	e:	Funding	Source: Federal	
PE	\$263,946	\$2,500	\$303,390	\$0	\$0	\$0	\$305,890
CST	\$863,995	\$0	\$1,002,235	\$0	\$0	\$0	\$1,002,235
Total Cost:	\$1,127,941	\$2,500	\$1,305,625	\$0	\$0	\$0	\$1,308,125



Total Cost: \$2,374,674 \$2,469,663 \$0 \$0 \$0 \$2,469,69,699 Municipality: Oakland Park Ownership: Local Project Sponsor: MTP ID: T1308 HONEY HILL DR FROM FLAMINGO RD TO SW 55 ST Route Markers T1308 Project Length: 0.99 FM#: 4482901 Fw#: 4482901 Type of Work: BIKE PATH/TRAIL Additional Work Type: Funding Source: Federal PE \$269,491 \$2,500 \$309,822 \$0 \$0 \$0 \$312, CST \$756,949 \$0 \$878,062 \$0 \$0 \$878,878,878,878,878,878,878,878,878,878	Total Cost:	\$2,763,378	\$2,873,915	\$0	\$0	\$0	\$0	\$2,873,915
FM#: 4415811	a Contract	10.74	+-/-· -/-	***		7	100	7-1
Project Length: 0.98 FM#: 4415811	viunicipality:	riantation		Ownershi	p: County	Project	sponsor:	
Project Length: 0.98 FM#: 4415811 GO SIDEWALK Additional Work Type: Funding Source: Federal Supplemental Suppl	MTP ID:	FLORANADA ROA	AD FROM SR-811,	DIXIE HWY TO SR-5/	/US-1/FEDERAL HW	ry	Route Mar	kers
CST \$2,374,674 \$2,469,663 \$0 \$0 \$0 \$2,469, Total Cost: \$2,374,674 \$2,469,663 \$0 \$0 \$0 \$0 \$2,469, Municipality: Oakland Park Ownership: Local Project Sponsor: MTP ID: HONEY HILL DR FROM FLAMINGO RD TO SW 55 ST Route Markers T1308 Project Length: 0.99 FM#: 4482901 ★6 1 ★9 ☆6 1 ★9 ☆6 1 ★9 ★8 1 ★9 ★8 1 ★9 ★8 1 ★9 ★8 1 ★9 ★8 1 ★9 ★8 1 ★9 ★8 1 ★9 ★8 1 ★9 ★8 1 ★9 ★8 1 ★9 ★8 1 ★9 ★9 ★8 1 ★9 ★9 ★8 1 ★9 ★9 ★8 1 ★9 ★9 ★9 ★9 ★9 ★9 ★9 ★9 ★9 ★9 ★9 ★8 7 ★9 ★9 ★9 ★9 ★9 ★9 ★9 ★9 ★9 ★9 ★9 ★9 ★9	TI346	Project Length:	0.98	FM	#: 4415811	₫6 !	# 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	á! ፠! ☆
Total Cost: \$2,374,674 \$2,469,663 \$0 \$0 \$0 \$2,469,669,669,669,669,669,669 Municipality: Oakland Park Ownership: Local Project Sponsor: MTP ID: HONEY HILL DR FROM FLAMINGO RD TO SW 55 ST Route Markers Ti308 Project Length: 0.99 FM#: 4482901 FM#: 6482901 Funding Source: Federal Ype of Work: BIKE PATH/TRAIL Additional Work Type: Funding Source: Federal PE \$269,491 \$2,500 \$309,822 \$0 \$0 \$0 \$312, CST \$756,949 \$0 \$878,062 \$0 \$0 \$878,	ype of Work:	SIDEWALK		Additional Work Typ	e:	Fundin	g Source: Federal	
Municipality: Oakland Park Ownership: Local Project Sponsor: MTP ID: T1308 HONEY HILL DR FROM FLAMINGO RD TO SW 55 ST Route Markers Project Length: 0.99 FM#: 4482901 № 1 № 1 № 1 № 1 № 1 № 1 № 1 № 1 № 1 № 1 № 1 № 1 № 1 № 1 № 1 № 1 № 1 № 1 № 1 № 1	CST	\$2,374,674	\$2,469,663	\$0	\$0	\$0	\$0	\$2,469,663
MTP ID: T1308 HONEY HILL DR FROM FLAMINGO RD TO SW 55 ST Route Markers Type of Work: BIKE PATH/TRAIL Additional Work Type: Funding Source: Federal PE \$269,491 \$2,500 \$309,822 \$0 \$0 \$0 \$312, CST \$756,949 \$0 \$878,062 \$0 \$0 \$0 \$878,878,878,878,878,878	Total Cost:	\$2,374,674	\$2,469,663	\$0	\$0	\$0	\$0	\$2,469,663
TI308 Project Length: 0.99 FM#: 4482901	Municipality:	Oakland Park		Ownershi	p: Local	Project	Sponsor:	
TI308 Project Length: 0.99 FM#: 4482901	MTD ID.	HONEY HILL DR E	DOM ELAMINICO	DD TO SWIEE ST			Pouto Mar	kors
Ype of Work: BIKE PATH/TRAIL Additional Work Type: Funding Source: Federal PE \$269,491 \$2,500 \$309,822 \$0 \$0 \$0 \$312, CST \$756,949 \$0 \$878,062 \$0 \$0 \$0 \$878,	TI308					- J R		
PE \$269,491 \$2,500 \$309,822 \$0 \$0 \$0 \$312, CST \$756,949 \$0 \$878,062 \$0 \$0 \$0 \$878,								\$ ₩ • G
CST \$756,949 \$0 \$878,062 \$0 \$0 \$0 \$878,	ype of Work:	BIKE PATH/TRAIL		Additional Work Typ	e:	Fundin	g Source: Federal	
	PE	\$269,491	\$2,500	\$309,822	\$0	\$0	\$0	\$312,322
	CST	\$756,949	\$0	\$878,062	\$0	\$0	\$0	\$878,062
Total Cost: \$1,026,440 \$2,500 \$1,187,884 \$0 \$0 \$0 \$1,190,	Total Costs	\$1,026,440	\$2,500	\$1,187,884	\$0	\$0	\$0	\$1,190,384



Municipality:	Oakland Park		Ownershi	p: Local	Project	Sponsor:	
Total Cost:	\$1,519,952	\$2,500	\$1,760,357	\$0	\$0	\$0	\$1,762,857
CST	\$1,093,041	\$0	\$1,267,928	\$0	\$0	\$0	\$1,267,928
PE	\$426,911	\$2,500	\$492,429	\$0	\$0	\$0	\$494,929
Type of Work:	SIDEWALK	Ac	lditional Work Typ	e:	Fundin	Source : Federal	
MTP ID: TI373	NE 12TH TERR ROA		7777	#: 4497181	₫ %	Route Mar	
Municipality:	Miramar		Ownershi	p: Local	Project	Sponsor:	
Total Cost:	\$2,668,180	\$2,774,909	\$0	\$0	\$0	\$0	\$2,774,909
CST	\$2,668,180	\$2,774,909	\$0	\$0	\$0	\$0	\$2,774,909
Type of Work:			lditional Work Typ	e:	Fundin	Source: Federal	
TI303	Project Length: 2			#: 4439451	₫ 6	Route Mar	2000
MTP ID:	MIRAMAR COMPL	ETE CTREETC BUAG	E 01			Route Mar	lrave
Municipality:	Hollywood		Ownershi	p: Local	Project	Sponsor:	
	\$1,684,237		\$0	\$0	\$0	\$0	\$1,751,608
CST	\$1,684,237	\$1,751,608	\$0	\$0	\$0	\$0	\$1,751,608
	BIKE LANE/SIDEWA					Source: Federal	
TI304	Project Length: 2		A STATE OF THE STA	#: 4455181	₫6 !	등. T (대 : 첫	
MTP ID:	Johnson St from N	35th Ave to N 30t	h Rd & N 21st Ava	to N 14th Ave		Route Mar	Complete Stree
Phase	Estillate	2025	2026-2030	2031-2035	2036-2040	2041-2050	Total
91.	PDC Cost Estimate			1TP Funding Year			



	\$3,530,646			\$ 0		Source : Federal \$0	\$4,095,551
MTP ID: TI355	NORTH 22ND/SW 12 Project Length: 1.0	2	FM#	4455261	₫ %	Route Mar	
Municipality:	Hollywood		Ownership:	Local	Project	Sponsor:	
Total Cost:	\$2,023,476	\$2,500	\$2,344,445	\$0	\$0	\$0	\$2,346,945
CST	\$1,731,116	\$0	\$2,008,095	\$0	\$0	\$0	\$2,008,095
PE	\$292,360	\$2,500	\$336,350	\$0	\$0	\$0	\$338,850
Type of Work:			dditional Work Type	:	Funding	Source: Federal	
MTP ID: TI372	NEW SIDEWALKS VAI NEIGHBORHOOD Project Length: 3.7			S GRACEWOOD : 4497171	₫6	Route Mar 常 稅協!	22.5
	Oakland Park		Ownership:		Project	Sponsor:	
= C VA 10 PANE	\$5,349,932	\$5,563,931	\$0	\$0	\$0	\$0	\$5,563,931
CST	\$5,349,932	\$5,563,931	\$0	\$0	\$0	\$0	\$5,563,931
ype of Work:	BIKE LANE/SIDEWALK	A	dditional Work Type	:	Funding	Source: Federal	
MTP ID: TI064	Project Length: 2.5			F OAKLAND PARK : 4449981	₫8 !	Route Mar	kers §! 黴! 仚
							Complete Stree
Phase	Estimate	2025	2026-2030	2031-2035	2036-2040	2041-2050	Total
	PDC Cost		MT	P Funding Year			



	PDC Cost		MT	P Funding Year				
Phase	Estimate	2025	2026-2030	2031-2035	2036-2040	20	41-2050	Total
							C	omplete Stree
MTP ID:	NORTHWEST 39TH STR	REET FROM CO	RAL RIDGE DRIVE TO	NORTHWEST 1	.10TH		Route Mark	ers
TI358	AVENUE				₫.	B #	** ***	₩ 🖒
	Project Length: 0.58			4455311	2.1			
	BIKE LANE/SIDEWALK		lditional Work Type:				rce: Federal	
PE	\$316,287	\$328,940	\$0	\$0	\$()	\$0	\$328,940
CST	\$1,664,339	\$0	\$1,930,634	\$0	\$()	\$0	\$1,930,634
Total Cost:	\$1,980,626	\$328,940	\$1,930,634	\$0	\$0)	\$0	\$2,259,574
Municipality:	Coral Springs		Ownership:	Local	Pro	ect Spon	sor:	- + ' =
MTP ID:	NORTHWEST 3RD STRE	ET FROM NO	RTHWEST 6TH AVEN	UE TO DIXIE HIG	HWAY		Route Mark	ers
T1356	Project Length: 0.35		FM#:	4455271	d.	B 🗬	1918 ! 266	! ` ⇔ ` ⇔
Type of Work:	BIKE LANE/SIDEWALK	Ac	lditional Work Type:		Fun	ding Soul	rce: Federal/S	tate
CST	\$2,383,994	\$0	\$2,765,434	\$0	\$0)	\$0	\$2,765,434
Total Cost:	\$2,383,994	\$0	\$2,765,434	\$0	\$(1,7 91,0,2 1	\$0	\$2,765,434
Municipality:	Hallandale Beach		Ownership:	State, Local	Pro	ect Spon	sor:	
MTP ID:	NORTHWEST 94TH AVI	ENUE FROM N	ORTHWEST 44TH ST	REET TO 57TH S	TREET		Route Mark	ers
T1360	Project Length: 0.74		FM#:	4455331	₫.	s p	\$\$ £20	₩ 6
Type of Work:	BIKE LANE/SIDEWALK		Iditional Work Type:		Fun	ding Sou	rce: Federal	
PE	\$355,914	\$370,152	\$0	\$0	\$()	\$0	\$370,152
CST	\$1,146,534	\$0	\$1,329,980	\$0	\$()	\$0	\$1,329,980
			\$1,329,980					



2,258 1,972 4,230 ale Lakes DRIVE FROM SW 92NI ength: 1.28 IE/SIDEWALK 6,006	\$0 \$234,620 \$0 \$1,777,087 \$0 \$2,011,707 Owner	\$0 \$0 \$0 ship: State, Local th AVENUE FM#: 4439501 Type:	\$0 \$0 \$0 Project	\$0 \$0 \$0 t Sponsor: Route Mark ! റ്റ്റ് ക്ക g Source: Federal/S \$0	\$234,620 \$1,777,087 \$2,011,707 sers
2,258 1,972 4,230 Sole Lakes DRIVE FROM SW 92NI ength: 1.28 IE/SIDEWALK	\$0 \$234,620 \$0 \$1,777,087 \$0 \$2,011,707 Owner D AVENUE TO SW 67 Additional Work	\$0 \$0 \$0 \$hip: State, Local th AVENUE FM#: 4439501 Type:	\$0 \$0 \$0 Project	\$0 \$0 \$0 t Sponsor: Route Mark	\$234,620 \$1,777,087 \$2,011,707 ters
2,258 1,972 4,230 tale Lakes DRIVE FROM SW 92NI ength: 1.28	\$0 \$234,620 \$0 \$1,777,087 \$0 \$2,011,707 Owner	\$0 \$0 \$0 ship: State, Local th AVENUE FM#: 4439501	\$0 \$0 \$0 Project	\$0 \$0 \$0 t Sponsor:	\$234,620 \$1,777,087 \$2,011,707 sers
2,258 1,972 4,230 ale Lakes DRIVE FROM SW 92NI	\$0 \$234,620 \$0 \$1,777,087 \$0 \$2,011,707 Owner	\$0 \$0 \$0 ship: State, Local	\$0 \$0 \$0 Project	\$0 \$0 \$0 t Sponsor:	\$234,620 \$1,777,087 \$2,011,707
2,258 1,972 4,230 ale Lakes	\$0 \$234,620 \$0 \$1,777,087 \$0 \$2,011,707 Owner	\$0 \$0 \$0 ship: State, Local	\$0 \$0 \$0	\$0 \$0 \$0 t Sponsor:	\$234,620 \$1,777,087 \$2,011,707
2,258 1,972 4,230	\$0 \$234,620 \$0 \$1,777,087 \$0 \$2,011,707	\$0 \$0 \$0	\$0 \$0 \$0	\$0 \$0 \$0	\$234,620 \$1,777,087
2,258 1,972	\$0 \$234,620 \$0 \$1,777,087	\$0 \$0	\$0 \$0	\$0 \$0	\$234,620 \$1,777,087
2,258	\$0 \$234,620	\$0	\$0	\$0	\$234,620
L/SIDEWALK	Additional Work	100.	1 41114111	8	
E/SIDEWALK	Additional Work	Type:	Fundin	g Source: Federal/S	tate
ength: 1.01		FM#: 4533381	₫6	₽° }!!!! ≥~~	! ᇓ 습
TREET FROM SR-7/US-	441 TO NW 31 AVE			Route Mark	ers
ach	Owner	ship: State, County	Project	t Sponsor:	
3,954	\$0 \$2,718,987	\$0	\$0	\$0	\$2,718,987
3,954	\$0 \$2,718,987	\$0	\$0	\$0	\$2,718,987
E/SIDEWALK	Additional Work	Гуре:	Fundin	g Source: Federal/S	itate
ength: 0.75		FM#: 4439491	₫6	# 111 F	\$ 6
ST FROM BRYAN ROAD	TO SR-5/US-1			Route Mark	
				C	omplete Street
ate 2025	2026-2030		2036-2040	2041-2050	Total
ost		MTP Funding Vear			
	ost ate 2025 ST FROM BRYAN ROAD ength: 0.75 E/SIDEWALK 3,954 3,954 ach	ost ate 2025 2026-2030 ST FROM BRYAN ROAD TO SR-5/US-1 ength: 0.75 E/SIDEWALK Additional Work 3,954 \$0 \$2,718,987 3,954 \$0 \$2,718,987 ach Owner.	OST AT FROM BRYAN ROAD TO SR-5/US-1 ength: 0.75 FM#: 4439491 E/SIDEWALK Additional Work Type: 3,954 \$0 \$2,718,987 \$0 3,954 \$0 \$2,718,987 \$0 ach Ownership: State, County	OST FROM BRYAN ROAD TO SR-5/US-1 ength: 0.75 FM#: 4439491 E/SIDEWALK Additional Work Type: Funding 3,954 \$0 \$2,718,987 \$0 \$0 3,954 \$0 \$2,718,987 \$0 \$0 ach Ownership: State, County Project	ate 2025 2026-2030 2031-2035 2036-2040 2041-2050 Contract Bryan ROAD TO SR-5/US-1 ength: 0.75 E/SIDEWALK Additional Work Type: Funding Source: Federal/Side Side Side Side Side Side Side Side



	PDC Cost		MT	P Funding Year			
Phase	Estimate	2025	2026-2030	2031-2035	2036-2040	2041-2050	Total
							Complete Street
MTP ID:	PEMBROKE PARK VARI	IOUS LOCATIO	INS			Route Mar	kers
TI365	Project Length: 1.50		FM#	: 4482871	₫6 !	#° 144 : #	\$! ₩ ↔
Type of Work:	BIKE LANE/SIDEWALK	Ac	dditional Work Type	4	Fundin	g Source: Federal	
PE	\$387,649	\$403,155	\$0	\$0	\$0	\$0	\$403,155
CST	\$2,228,297	\$0	\$2,584,825	\$0	\$0	\$0	\$2,584,825
Total Cost:	\$2,615,946	\$403,155	\$2,584,825	\$0	\$0	\$0	\$2,987,980
Municipality:	Pembroke Park		Ownership:	: Local	Project	Sponsor:	
MTP ID:	PEMBROKE RD FROM S	SW 145TH AVI	E TO FLAMINGO RO	AD		Route Mar	kers
T1370	Project Length: 1.53		FM#	: 4496901	₫6 !	₽°! 777 %	ş ! ፠ ! ☆
Type of Work:	BIKE LANE/SIDEWALK	Ac	dditional Work Type	•	Fundin	g Source: Federal	
PE	\$928,157	\$965,285	\$0	\$0	\$0	\$0	\$965,285
CST	\$6,461,399	\$0	\$7,495,223	\$0	\$0	\$0	\$7,495,223
Total Cost:	\$7,389,556	\$965,285	\$7,495,223	\$0	\$0	\$0	\$8,460,508
Municipality:	Pembroke Pines		Ownership:	: Local	Project	Sponsor:	
MTP ID:	ROYAL PALM BLVD FRO	OM EAST UNIV	VERSITY DRIVE TO R	IVERSIDE DRIVE	1000000	Route Mar	kers
TI366	Project Length: 0.86		FM#	: 4495591	₫6 !	₽° ! 011 ≥~	\$! ፠! ் ்
Type of Work:	PEDESTRIAN SAFETY IN	PROVEM A	dditional Work Type	e .	Fundin	g Source: Federal	
CST	\$1,642,241	\$0	\$1,905,000	\$0	\$0	\$0	\$1,905,000
		\$0	\$1,905,000	\$0	ŚO	\$0	\$1,905,000



	PDC Cost		MT	P Funding Year			
Phase	Estimate	2025	2026-2030	2031-2035	2036-2040	2041-2050	Total
						C	omplete Stree
MTP ID:	SADDLE CLUB ROAD F	ROM WEST OF	LAKEVIEW DRIVE T	O WESTON ROAD		Route Mark	ers
TI359	Project Length: 1.67		FM#	: 4455321	₫8	# 144 ° #	₩ 6
Type of Work:	BIKE LANE/SIDEWALK	Ac	dditional Work Type	4	Funding	Source: Federal	
PE	\$372,599	\$387,503	\$0	\$0	\$0	\$0	\$387,503
CST	\$1,982,777	\$0	\$2,300,022	\$0	\$0	\$0	\$2,300,022
Total Cost:	\$2,355,376	\$387,503	\$2,300,022	\$0	\$0	\$0	\$2,687,525
Municipality:	Weston		Ownership	: Local	Project	Sponsor:	
MTP ID:	SHADY BANKS AND TA	ARPON RIVER	NEIGHBORHOOD VA	RIOUS LOCATION	S	Route Mark	ers
TI353	Project Length: 1.74		FM#	: 4439781	₫6!	#° 111 **	! ▓! ☆
Type of Work:	BIKE LANE/SIDEWALK		dditional Work Type	1	Funding	Source : Federal	
CST	\$1,595,758	\$0	\$1,851,080	\$0	\$0	\$0	\$1,851,080
Total Cost:	\$1,595,758	\$0	\$1,851,080	\$0	\$0	\$0	\$1,851,080
Municipality:	Fort Lauderdale		Ownership:	: County, Local	Project	Sponsor:	
MTP ID:	SHERMAN CIRCLE FRO	M JODI LANE	TO JODI LANE			Route Mark	ers
TI362	Project Length: 1.87		FM#	: 4455351	₫6	₽° 144 1 25%	₩ 6
Type of Work:	BIKE PATH/TRAIL	Ac	dditional Work Type	:	Funding	g Source: Federal	
PE	\$334,039	\$347,401	\$0	\$0	\$0	\$0	\$347,401
CST	\$1,775,349	\$0	\$2,059,405	\$0	\$0	\$0	\$2,059,405
Total Cost:	\$2,109,388	\$347,401	\$2,059,405	\$0	ŚO	\$0	\$2,406,806



MTP ID: TI302	SR-7/US-441 TRANSI	T CORRIDOR IM	IPROVEMENTS GROU	JP/PRIORITY 6	7.0	Route Mai	
Municipality:	Margate, Coconut Cro	еек	Ownership:	County	Project	: Sponsor:	× 0.6
Total Cost:		\$119,088	\$0	\$0	\$0	\$0	\$119,088
CST	\$114,507		\$0	\$0	\$0	\$0	\$119,088
Type of Work:	BIKE LANE/SIDEWALK	(Ac	dditional Work Type:		Fundin	g Source: Federal	
T1344	Project Length: 1.0	7	FM#:	4295765	₫6 !		≨! ଛ ふ
	SR-7/US-441 TRANSI	T CORRIDOR IM	IPROVEMENTS GROU	JP/PRIORITY 5		Route Ma	rkers
Municipality:	Davie		Ownership:	State	Project	Sponsor:	
Total Cost:	\$5,489,660	\$5,709,248	\$0	\$0	\$0	\$0	\$5,709,248
CST	\$5,489,660	\$5,709,248	\$0	\$0	\$0	\$0	\$5,709,248
Type of Work:	BIKE LANE/SIDEWALK		dditional Work Type:		Fundin	g Source: State	
T1066	Project Length: 2.6	9	FM#:	4295763	₫6 !	# ! iii ! *	≨! ﷺ ↔
MTP ID:	SR-7/US-441 TRANSI	T CORRIDOR IM	IPROVEMENTS GROU	JP/PRIORITY 2		Route Ma	Complete Stree rkers
Phase	250111400	2025	2026-2030	2031-2035	2036-2040	2041-2050	Total
Blass	PDC Cost Estimate	2025		P Funding Year		2011 2020	- A



Municipality:	Pompano Beach		Ownershi	p: State	Proiect	Sponsor:	
Total Cost:	\$8,860,013	\$0	\$755,000	\$11,246,538	\$0	\$0	\$12,001,538
CST	\$8,209,152	\$0	\$0	\$11,246,538	\$0	\$0	\$11,246,538
PE	\$650,861	\$0	\$755,000	\$0	\$0	\$0	\$755,000
Type of Work:	BIKE LANE/SIDEWALK	Ac	dditional Work Typ	e:	Fundin	g Source: State	
TI063	Project Length: 2.00		FM	#: 4514061	₫6 !	章· 1 6位 1 余	≨! ፠! மெ
MTP ID:	SR-834/SAMPLE RD. F	ROM BLOUNT	RD TO NE 3RD AV	E.		Route Ma	rkers
Municipality:	Pembroke Pines		Ownershi	p: State	Project	Sponsor:	
Total Cost:	\$24,311,019 \$		\$1,166,000	\$0	\$0	\$0	\$25,404,083
CST	\$24,311,019 \$	24,238,083	\$1,166,000	\$0	\$0	\$0	\$25,404,083
Type of Work:	BIKE LANE/SIDEWALK		dditional Work Typ		Fundin	g Source: State	
TI028	Project Length: 1.75			#: 4435971		₽° ! 1111 ! %	á! ଛ 🏠
MTP ID:	SR-817/UNIVERSITY D	R FR N. OF SR-	824/PEMBROKE R	D TO N. OF JOHNS	ON ST	Route Ma	rkers
Municipality:	Davie		Ownershi	p: Local	Project	Sponsor:	
Total Cost:	\$94,579	\$98,363	\$0	\$0	\$0	\$0	\$98,363
CST	\$94,579	\$98,363	\$0	\$0	\$0	\$0	\$98,363
ype of Work:	BIKE LANE/SIDEWALK	Ac	dditional Work Typ	e:	Fundin	g Source: Federal	
TI345	Project Length: 2.00		FM	#: 4295769	₫6!	\$° ! %! \$	≨! ଛ 🏠
MTP ID:	SR-7/US-441 TRANSIT	CORRIDOR IM	PROVEMENTS GR	OUP/PRIORITY 9		Route Ma	
7 11450		2023	2020 2030	2031 2033	2030 2040	777 (77.77.7.7.7.7.7.7.7.7.7.7.7.7.7.7.7	Complete Stree
Phase	PDC Cost Estimate	2025	2026-2030	TP Funding Year 2031-2035	2036-2040	2041-2050	Total



	PDC Cost		MT	P Funding Year			
Phase	Estimate	2025	2026-2030	2031-2035	2036-2040	2041-2050	Total
						C	omplete Street
MTP ID:	TYLER ST FROM NW 21	AVE TO N YO	UNG CIRCLE		1	Route Mark	ers
T1375	Project Length: 0.31		FM#:	4507901	Ø6 !	# 011 # # # # # # # # # # # # # # # # #	! `` ☆
Type of Work:	BIKE LANE/SIDEWALK	Ad	lditional Work Type		Funding	Source: Federal	
PE	\$257,803	\$0	\$299,052	\$0	\$0	\$0	\$299,052
CST	\$4,564,042	\$0	\$0	\$6,252,738	\$0	\$0	\$6,252,738
Total Cost:	\$4,821,845	\$0	\$299,052	\$6,252,738	\$0	\$0	\$6,551,790
Municipality:	Hollywood		Ownership:	Local	Project S	iponsor:	
MTP ID:	UTOPIA DRIVE FROM R	RIVIERA BOUL	EVARD TO PEMBRO	KE ROAD		Route Mark	ers
TI354	Project Length: 1.36		FM#:	4455241	₽	₽° 114 ≥	■ 🟠
Type of Work:	BIKE PATH/TRAIL	Ac	lditional Work Type		Funding	Source: Federal	
Type of Work: CST	\$1,012,182	A 0 \$0		; \$0	Funding \$0	Source: Federal \$0	\$1,174,133
Type of Work: CST Total Cost:	\$1,012,182						\$1,174,133 \$1,174,133
CST Total Cost:	\$1,012,182 \$1,012,182	\$0	\$1,174,133	\$0 \$0	\$0	\$0 \$0	
CST Total Cost:	\$1,012,182 \$1,012,182	\$0 \$0	\$1,174,133 \$1,174,133 Ownership:	\$0 \$0	\$0 \$0	\$0 \$0	\$1,174,133
CST Total Cost: Municipality:	\$1,012,182 \$1,012,182 Miramar	\$0 \$0	\$1,174,133 \$1,174,133 Ownership:	\$0 \$0 Local	\$0 \$0 Project \$	\$0 \$0 Sponsor:	\$1,174,133 ters
CST Total Cost: Municipality: MTP ID: BM057 Type of Work:	\$1,012,182 \$1,012,182 Miramar Atlantic Blvd from NW Project Length: 2.20 Bike Lane/Sidewalk	\$0 \$0 31 Ave to NW	\$1,174,133 \$1,174,133 Ownership: / 6th Ave	\$0 \$0 Local	\$0 \$0 Project S	\$0 \$0 Sponsor:	\$1,174,133 ters
CST Total Cost: Municipality: MTP ID: BM057 Type of Work: idewalk, Transit A	\$1,012,182 \$1,012,182 Miramar Atlantic Blvd from NW Project Length: 2.20 Bike Lane/Sidewalk Amenity Improvements, pedes	\$0 \$0 31 Ave to NW Ac	\$1,174,133 \$1,174,133 Ownership: / 6th Ave FM#: Iditional Work Type	\$0 \$0 Local	\$0 \$0 Project S	\$0 \$0 Sponsor: Route Mark \$! \\(\text{M} ! \) \(\text{S} \) Source: Federal/S	\$1,174,133 ters !
CST Total Cost: Municipality: MTP ID: BM057 Type of Work:	\$1,012,182 \$1,012,182 Miramar Atlantic Blvd from NW Project Length: 2.20 Bike Lane/Sidewalk	\$0 \$0 31 Ave to NW	\$1,174,133 \$1,174,133 Ownership: / 6th Ave	\$0 \$0 Local	\$0 \$0 Project S	\$0 \$0 Sponsor: Route Mark	\$1,174,133 ters



Municipality:	Hollywood		Ownership:	County	Project	Sponsor: Hollywo	hod
Total Cost:	\$9,848,590	\$0	\$0	\$0	\$0	\$20,288,094	\$20,288,094
CST	\$8,072,615	\$0	\$0	\$0	\$0	\$16,629,586	\$16,629,586
PE	\$1,775,975	\$0	\$0	\$0	\$0	\$3,658,508	\$3,658,508
		as a top tier Complete destrian facilities/mixed	Streets project in the Brow d use paths.	ard County Complete St	reets Master Plan.	The scope is to repurp	ose one lane in eithe
Type of Work:	Safety Project		Additional Work Type	: Bike Lane/Sidewa	alk Funding	Source: Federal	
HW003	Project Length:	2.60	FM#	:0.	₫6 !	₩. 477 ×	\$! ፠! ₩
MTP ID:	Dixie Highway fr	om Pembroke Roa	nd to Sheridan Street			Route Ma	rkers
Municipality:	Plantation		Ownership	County, Local	Project	Sponsor: Plantati	on
Total Cost:	\$14,586,810	\$0	\$0	\$0	\$0	\$30,048,827	\$30,048,827
CST	\$11,956,402	\$0	\$0	\$0	\$0	\$24,630,187	\$24,630,187
PE	\$2,630,408	\$0	\$0	\$0	\$0	\$5,418,640	\$5,418,640
provides for quick	build features includi	ng a lane diet, which w	w pedestrian bridge crossing rould facilitate the installating s, midblock crossings and po	ion of a shared use path	and bike lanes ext	ending the length of t	
The profit and the second	Bike Path/Trail (d		Additional Work Type			Source: Federal	
PL005	Project Length:			: 4496781	₫6 !		%! ፠! ∆
MTP ID:	Cleary Road - Lo	ng Term Improven	nents		_	Route Ma	
							Complete Stree
Phase	PDC Cost Estimate	2025	M1 2026-2030	P Funding Year 2031-2035	2036-2040	2041-2050	Total
		Broward MPC					



	PDC Cost		N	ITP Funding Yea	r		
Phase	Estimate	2025	2026-2030	2031-2035	2036-2040	2041-2050	Total
							Complete Street
MTP ID:	Johnson St from Unive	rsity Dr to S 56	5 Ave			Route Mark	kers
BM014	Project Length: 3.00		FM	#:	₫8 !	** ! KK ! **	i ! ▓ ! ☆
Type of Work:	Bike Lane/Sidewalk	Ad	ditional Work Typ	e:	Fundin	g Source: Federal	
3ike Box, Bike Lan	es, Traffic Calming, Transit Ar	nenity Improveme	ents				
PE	\$2,472,030	\$0	\$0	\$3,386,681	\$0	\$0	\$3,386,681
CST	\$16,854,753	\$0	\$0	\$0	\$27,136,153	\$0	\$27,136,153
Total Cost:	\$19,326,783	\$0	\$0	\$3,386,681	\$27,136,153	\$0	\$30,522,834
Municipality:	Hollywood, Pembroke I	Pines	Ownership	o: Local	Project	Sponsor: Broward	МРО
MTP ID:	Middle River Trail at N	State Road 7				Route Mark	kers
FD014	Project Length:		FM	#:	₫6 !	F ! 111 ! F	:! \ 1 ↔
Type of Work:	Bike Path/Trail (off road	d) Ad	ditional Work Typ	e:	Funding	g Source: State	
To provide grade s	eparated bike/ped crossing a	t major intersecti	ons along the greenwa	y .			
PE	\$1,100,000	\$0	\$1,276,000	\$0	\$0	\$0	\$1,276,000
ROW	\$2,500,000	\$0	\$0	\$3,425,000	\$0	\$0	\$3,425,000
CST	\$5,000,000	\$0	\$0	\$0	\$8,050,000	\$0	\$8,050,000
Total Cost:	\$8,600,000	\$0	\$1,276,000	\$3,425,000	\$8,050,000	\$0	\$12,751,000



	PDC Cost		N	ITP Funding Year	r			
Phase	Estimate	2025	2026-2030	2031-2035	2036-2040	2041-2050	Total	
							Complete Street	
MTP ID:	NW 15 St from Power	ine Rd to Dixie	Hwy			Route Ma	rkers	
BM061	Project Length: 1.80		FM	#:	₫6 !	를 . 나다 : 혹	\$! ፠! ☆!	
	Bike Lane/Sidewalk alming, pedestrian lighting, m		ditional Work Typ	e:	Fundin	g Source: Federal		
PE	\$1,329,582	\$0	\$1,542,315	\$0	\$0	\$0	\$1,542,315	
CST	\$9,065,334	\$0	\$0	\$12,419,508	\$0	\$0	\$12,419,508	
Total Cost:	\$10,394,916	\$0	\$1,542,315	\$12,419,508	\$0	\$0	\$13,961,823	
Municipality:	Pompano Beach		Ownershi	p: County	Project	: Sponsor: Browar	d MPO	
MTP ID:	NW 23 Ave/NW 21 Ave	e from Sunrise	Blvd to NW 26th	St	Route Markers			
BM034	Project Length: 2.00		FM	#:	₫6 !	특° ! 상감 ! 축	\$! ፠! ☆!	
A CONTRACTOR OF THE PROPERTY O	Bike Lane/Sidewalk bike lanes, transit amenity in		ditional Work Typ ared use path	e:	Fundin	g Source: Federal		
PE	\$857,457	\$0	\$0	\$0	\$0	\$1,766,361	\$1,766,361	
CST	\$5,846,301	\$0	\$0	\$0	\$0	\$12,043,380	\$12,043,380	
Total Cost:	\$6,703,758	\$0	\$0	\$0	\$0	\$13,809,741	\$13,809,741	



	PDC Cost		N	TP Funding Year	r		
Phase	Estimate	2025	2026-2030	2031-2035	2036-2040	2041-2050	Total
						X .	Complete Street
MTP ID:	NW 27 Ave from Atlan	tic Blvd to Mll	Blvd			Route Mar	rkers
BM062	Project Length: 1.00		FM	#:	₫6 !	₽° ! 111 ≥	≨! ፠! ☆
	Bike Lane/Sidewalk Calming, Transit Amenities	Ac	lditional Work Typ	e:	Fundin	g Source: Federal	
PE	\$350,442	\$0	\$406,513	\$0	\$0	\$0	\$406,513
CST	\$2,389,377	\$0	\$0	\$3,273,447	\$0	\$0	\$3,273,447
Total Cost:	\$2,739,819	\$0	\$406,513	\$3,273,447	\$0	\$0	\$3,679,960
Municipality:	Pompano Beach		Ownershi	p: Local	Project	Sponsor: Broward	1 МРО
MTP ID:	NW 27 Ave from Sunri	se Blvd to NW	16 St			Route Mar	rkers
BM036	Project Length: 0.70		FM	#:	₫6 !	₽° ! 777 ! %	á! ▓! ⋒!
	Bike Lane/Sidewalk with bike lanes, traffic calming		Iditional Work Typ	e:	Fundin	g Source: Federal	
PE	\$441,456	\$0	\$512,089	\$0	\$0	\$0	\$512,089
CST	\$3,009,926	\$0	\$0	\$4,123,599	\$0	\$0	\$4,123,599
Total Cost:	\$3,451,382	\$0	\$512,089	\$4,123,599	\$0	\$0	\$4,635,688



	DIOV	vard IVIPO	2050 MTP Fin	iancially rea	sible Plan (\$	(UE)	
	PDC Cost		M	ITP Funding Yea	r		
Phase	Estimate	2025	2026-2030	2031-2035	2036-2040	2041-2050	Total
							Complete Street
MTP ID:	NW 31 Av from Brow	ard Blvd to Mc	Nab Road			Route Ma	rkers
LL002	Project Length: 6.09		FM	#: 4533411	₫8 !	FF 1 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	≱! ፠! மெ!
Type of Work:	Safety Project	Ad	ditional Work Typ	e:	Fundin	g Source: Federal	
Construction of M	ultimodal Path (with pavem	ent delineation for	bicyclist & pedestrians,), Raised Intersections	, ADA compliant bus st	ops, New Traffic Sign	al and landscape.
PE	\$2,159,482	\$0	\$2,505,000	\$0	\$0	\$0	\$2,505,000
CST	\$16,176,793	\$0	\$0	\$0	\$26,044,637	\$0	\$26,044,637
Total Cost:	\$18,336,275	\$0	\$2,505,000	\$0	\$26,044,637	\$0	\$28,549,637
Municipality:	Lauderdale Lakes		Ownership	: County	Project	Sponsor: Laudero	dale Lakes
MTP ID:	NW 6 St from NW 15	Ave to US 1/SR	5			Route Ma	rkers
BM024	Project Length: 1.50		FM	#:	₫6 !	₽. 1 477 1 ×	\$! ፠! ☆!
	Bike Lane/Sidewalk id block crossings, transit ar		dditional Work Typ	e:	Fundin	g Source: Federal	
PE	\$310,902	\$0	\$0	\$0	\$0	\$640,458	\$640,458
CST	\$2,119,788	\$0	\$0	\$0	\$0	\$4,366,763	\$4,366,763
Total Cost:	\$2,430,690	\$0	\$0	\$0	\$0	\$5,007,221	\$5,007,221
Municipality:	Fort Lauderdale		Ownership	o: Local	Project	Sponsor: Browar	d MPO



	PDC Cost		M	TP Funding Year				
Phase	Estimate	2025	2026-2030	2031-2035	2036-2040	2041-2050	Total	
							Complete Street	
MTP ID:	NW 6 St from NW 31	Ave to NW 15	Ave			Route Ma	ırkers	
BM025	Project Length: 1.50		FM	# :	₫6 I	를 . 1 45F 1 후	`*! ፠! வ	
	Bike Lane/Sidewalk		ditional Work Typ			g Source: Federal		
PE	\$1,425,359	\$0	\$0	\$0	\$0	\$2,936,239	\$2,936,239	
CST	\$9,718,355	\$0	\$0	\$0	\$0	\$20,019,811	\$20,019,811	
Total Cost:	\$11,143,714	\$0	\$0	\$0	\$0	\$22,956,050	\$22,956,050	
Municipality:	Broward County, Fort	Lauderdale	Ownership	: County, Local	Project	Sponsor: Browar	d MPO	
MTP ID:	Powerline Rd from At	lantic Blvd to S	ample Rd		Route Markers			
BM065	Project Length: 3.10		FM	# :	₫6 !	₽° ! 011 ! %	\$! ፠! ☆	
7.0	Bike Lane/Sidewalk amenity improvements, sha		lditional Work Typ	e:	Fundin	g Source: State		
PE	\$2,243,811	\$0	\$0	\$3,074,021	\$0	\$0	\$3,074,021	
CST	\$15,298,715	\$0	\$0	\$20,959,240	\$0	\$0	\$20,959,240	
Total Cost:	\$17,542,526	\$0	\$0	\$24,033,261	\$0	\$0	\$24,033,261	



	PDC Cost		MT	P Funding Year			
Phase	Estimate	2025	2026-2030	2031-2035	2036-2040	2041-2050	Total
							Complete Street
MTP ID:	Powerline Road	from Sunrise Blvd to	North of Oakland P	ark Blvd		Route Mar	kers
FL012	Project Length:	2.10	FM#:		₫6 !	a° ! 1111 ! 26	s! ፠! ☆
	Safety Project the long term recom		dditional Work Type: led safety study to chang	그렇게는 없이 다른 하나이라는		g Source: State safety.	
PE	\$1,016,452	\$0	\$0	\$0	\$0	\$2,093,891	\$2,093,891
CST	\$4,620,237	\$0	\$0	\$0	\$0	\$9,517,688	\$9,517,688
Total Cost:	\$5,636,689	\$0	\$0	\$0	\$0	\$11,611,579	\$11,611,579
Municipality:	Fort Lauderdale,	Wilton Manors	Ownership:	State	Project	Sponsor: Fort Lau	derdale
MTP ID:	Riverside Park M	obility Project				Route Mar	kers
FL021	Project Length:		FM#:		₫6 !	₽° ! 0113 ≥6	5! ▓! ☆
ype of Work:	Sidewalk	Ad	ditional Work Type:		Fundin	g Source: Federal	
	walks and traffic caln Ave, SW 12th Ave, SV		necting to parks and Stra	nahan high school in	cluding SW 20th Ave,	SW 18th Ave, SW 2nd.	St, SW 5th Ct, SE
PE	\$369,338	\$0	\$0	\$0	\$0	\$760,836	\$760,836
CST	\$1,678,807	\$0	\$0	\$0	\$0	\$3,458,342	\$3,458,342
Total Cost:	\$2,048,145	\$0	\$0	\$0	\$0	\$4,219,178	\$4,219,178



	PDC Cost	MTP Funding Year								
Phase	Estimate	2025	2026-2030	2031-2035	2036-2040	2041-2050	Total			
							Complete Street			
MTP ID:	South Middle River M		Route Markers							
FL019	Project Length: 3.40)	FM	#:	₫8 !	₽ ° 111 €	\$! ፠! ☆			
ype of Work:	Bike Lane/Sidewalk									
	f the neighborhood's Maste ority corridors include NW 7				neighborhood, traffi	c calming, lighting, and	lintersection			
PE	\$441,879	\$0	\$0	\$0	\$0	\$910,271	\$910,271			
CST	\$2,008,542	\$0	\$0	\$0	\$0	\$4,137,596	\$4,137,596			
Total Cost:	\$2,450,421	\$0	\$0	\$0	\$0	\$5,047,867	\$5,047,867			
Municipality:	Fort Lauderdale, Wilto	on Manors	Ownershi	p: Local	Project	Sponsor: Fort Lau	derdale			
FD028	SR 7 from NW 11th P		Route Markers							
	Project Length: 2.40)	FM	#:	₫\$!	₽° ! 011 ! %	≨! ଛ ! ☆			
Type of Work: Buffered Bike Lane	rk: Feasibility Study Additional Work Type: Bike Lane/Sidewalk anes					g Source: State				
Other	\$250,000	\$0	\$0	\$0	\$402,500	\$0	\$402,500			
Total Cost:	\$250,000	\$0	\$0	\$0	\$402,500	ŚO	\$402,500			



	PDC Cost	MTP Funding Year							
Phase	Estimate	2025	2026-2030	2031-2035	2036-2040	2041-2050	Total		
							Complete Street		
MTP ID: FD024	SR 842/ Broward B	lvd from SR7 to I-		Route Markers					
	Project Length: 2.	10	FM	t:	40	[다 다 다 다 다 다 다 다 다 다 다 다 다 다 다 다 다 다 다	\$! ፠! ☆		
Type of Work: Buffered Bike Lane	Feasibility Study	Ac	dditional Work Typ	e: Bike Lane/Side	ewalk Fundir	ng Source: State			
Other Total Cost:	\$250,000 \$250,000	\$0 \$0	\$0 \$0	\$0 \$0	\$402,500 \$402,500	\$0 \$0	\$402,500 \$402,500		
Municipality:	Lauderhill, Fort Lau	derdale, Plantatio	n Ownershi p	: State	Projec	t Sponsor: FDOT M	lodal		
MTP ID: PL002	University Drive fro		Route Markers						
	Project Length: 2.	.00	FM#	t:	₫ %	* 41 1	\$! ▓! ☆		
The City owns acce	Bike Lane/Sidewalk ess roadways to the east project would include a po	and west of Universit		0 0					
PE	\$2,370,378	\$0	\$0	\$0	\$0	\$4,882,979	\$4,882,979		
ROW	\$5,387,223	\$0	\$0	\$0	\$0	\$11,097,679	\$11,097,679		
CST	\$10,774,446	\$0	\$0	\$0	\$0	\$22,195,358	\$22,195,358		
COI	\$18,532,047	\$0	\$0	\$0	\$0	\$38,176,016	\$38,176,016		
Total Cost:		Municipality: Plantation			Project Sponsor: Plantation				
Total Cost:	Plantation		Ownership						
Total Cost: Municipality:	Plantation	\$56,451,990	\$86,948,525	\$97,097,758	\$99,004,858	\$195,677,278	\$535,180,409		
Total Cost: Municipality: Total Pr		\$56,451,990 \$56,451,990			\$99,004,858 \$100,886,790	\$195,677,278 \$196,344,574	\$535,180,409 \$534,899,092		



Resiliency



Projects to mitigate climate change effects on the identified MTP resilience network. The program includes funding for both resiliency corridor studies and mast-arm conversion projects.

Number of Projects:

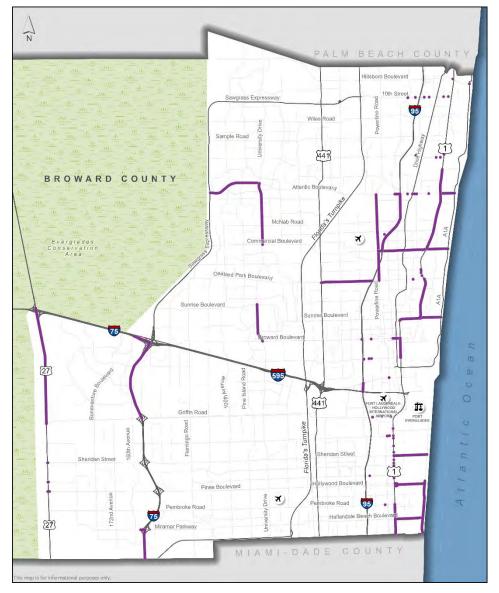
50

Types of Projects:
Resiliency corridor
studies
Mast-arm conversion

Total Funding:

\$44 Million

Figure 7: Funded Resiliency Projects





	PDC Cost		N	ATP Funding Yea	r		
Phase	Estimate	2025	2026-2030	2031-2035	2036-2040	2041-2050	Total
							Resilienc
MTP ID:	SR-5/US-1 FROM LA	AS OLAS BLVD SR-	842/BROWARD B	LVD		Route Mark	kers
TI383	Project Length: 0.	23	FM	#: 4534271	₫ 6	#° ! 111 #	:! ▓! ☆
ype of Work:	TRANSPORTATION F	PLANNING AC	lditional Work Typ	oe:	Fundin	g Source: State	
Other	\$129,310	\$0	\$150,000	\$0	\$0	\$0	\$150,000
Total Cost:	\$129,310	\$0	\$150,000	\$0	\$0	\$0	\$150,000
Municipality:	Fort Lauderdale		Ownershi	p: State	Project	Sponsor:	
MTP ID:	SR-5/US-1 FROM SF	R-858/HALLANDA	I F REACH BLVD TO	O SR-824/PEMBR	OKE RD	Route Mark	kore
T1384	Project Length: 0.			#: 4534291	₫	A Line I Car	2.01.5 _p
	Project Length: 0. TRANSPORTATION F	76		#: 4534291	₫6		2.00°.5°,
		76	FM	#: 4534291	₫6	₽° ! 011 ××	2.01.5 _p
Type of Work:	TRANSPORTATION F \$129,310	76 PLANNING A c	FM Iditional Work Typ	#: 4534291 De:	ضَّ Fundin	ණු ්	i! ▓ ! ⋒ !
ype of Work: Other Total Cost:	TRANSPORTATION F \$129,310	76 PLANNING Ac \$0	FM Iditional Work Typ \$150,000	#: 4534291 De: \$0 \$0	∳ ∜ Fundin \$0 \$0	ුම !	\$150,000
ype of Work: Other Total Cost:	\$129,310 \$129,310	76 PLANNING AC \$0 \$0	FM Iditional Work Typ \$150,000 \$150,000 Ownershi	#: 4534291 be: \$0 \$0 p: State	∳ ∜ Fundin \$0 \$0	ු I රිවුයි දුර්ද g Source: State \$0 \$0	\$1 ○ 1 ○ ○ \$150,000 \$150,000
ype of Work: Other Total Cost: Municipality: MTP ID:	\$129,310 \$129,310 \$129,310 Hallandale Beach SR-858/HALLANDA	76 PLANNING AG \$0 \$0	FM Iditional Work Typ \$150,000 \$150,000 Ownershi	#: 4534291 be: \$0 \$0 p: State	Fundin \$0 \$0 Project	g Source: State \$0 \$0 \$0	\$150,000 \$150,000 \$kers
Other Total Cost: Municipality: MTP ID: T1385	TRANSPORTATION F \$129,310 \$129,310 Hallandale Beach	76 PLANNING Ac \$0 \$0 \$0 LE BEACH BLVD F	FM Iditional Work Typ \$150,000 \$150,000 Ownershi	#: 4534291 pe: \$0 \$0 p: State O SR-A1A #: 4534301	夢形 Fundin \$0 \$0 Project	g Source: State \$0 \$0 Sponsor:	\$150,000 \$150,000 \$kers
Other Total Cost: Municipality: MTP ID: T1385	\$129,310 \$129,310 Hallandale Beach SR-858/HALLANDAL Project Length: 1.	76 PLANNING Ac \$0 \$0 \$0 LE BEACH BLVD F	FM Iditional Work Typ \$150,000 \$150,000 Ownershi ROM SR-5/US-1 TO	#: 4534291 pe: \$0 \$0 p: State O SR-A1A #: 4534301	夢形 Fundin \$0 \$0 Project	g Source: State \$0 \$ponsor:	\$150,000 \$150,000 \$150,000
Other Total Cost: Municipality: MTP ID: T1385	\$129,310 \$129,310 \$129,310 Hallandale Beach SR-858/HALLANDAI Project Length: 1. TRANSPORTATION F \$129,310	76 \$0 \$0 \$1 LE BEACH BLVD F	\$150,000 \$150,000 \$150,000 Ownershi ROM SR-5/US-1 To FM Iditional Work Typ	#: 4534291 pe: \$0 \$0 p: State O SR-A1A #: 4534301 pe:	李 Fundin \$0 \$0 Project	g Source: State \$0 \$0 \$psponsor: Route Marl \$psponsor:	\$150,000 \$150,000 \$150,000 kers § 【



	Bro	ward IVIPO	2050 MTP Fir	iancially reas	sible Plan (\$	YUE)	
	PDC Cost		N	TP Funding Year	r		
Phase	Estimate	2025	2026-2030	2031-2035	2036-2040	2041-2050	Total
							Resilienc
MTP ID:	SR-A1A FROM SOUT	TH OF ARIZONA	ST TO HALLANDALI	BEACH BLVD		Route Mark	ers
TI386	Project Length: 1.	95	FM	#: 4534311	₫6 !	₽ 1 011 1 24	! ፠! ☆
Type of Work:	TRANSPORTATION F	PLANNING A	dditional Work Typ	e:	Fundin	g Source: State	
Other	\$144,230	\$150,000	\$0	\$0	\$0	\$0	\$150,000
Total Cost:	\$144,230	\$150,000	\$0	\$0	\$0	\$0	\$150,000
Municipality:	Hollywood		Ownershi	p: State	Project	Sponsor:	
MTP ID:	US-1/SR-5 FROM LA	S OLAS BLVD TO	DAVIE BLVD			Route Mark	ers
TI364	Project Length: 0.	00	FM	#: 4480881	₫ 6	₽° 1111 ××	! ፠! ☆
Type of Work:	TRANSPORTATION F	LANNING A	dditional Work Typ	e:	Fundin	g Source: State	
Other	\$129,310	\$0	\$150,000	\$0	\$0	\$0	\$150,000
Total Cost:	\$129,310	\$0	\$150,000	\$0	\$0	\$0	\$150,000
Municipality:	Fort Lauderdale		Ownershi	p: State	Project	Sponsor:	
MTP ID:	I-75 from Broward/	Miami-Dade Cou	inty Line to Miram	ar Pkwy		Route Mark	ers
BM161	Project Length:		FM	#:	₫6 !	F ! 111 34	! ፠! ☆
	Resiliency Study letermine resiliency impro		dditional Work Typ	e:	Fundin	g Source: State	
Other	\$250,000	\$0	\$0	\$0	ŚO	\$515,000	\$515,000
Total Cost:		\$0	\$0		\$0	\$515,000	\$515,000
Municipality:		70	Ownershi			Sponsor: Broward	1 2 2 2 2 2 2



Resided Resi	Maria laba a libra	Fort Lauderdale		Ownership	a. Ctata	Project	Sponsor: Broward	MDO
Residence Residence Route Markers Rout	Total Cost:	\$250,000	\$0	\$0	\$0	\$402,500	\$0	\$402,500
Resi MTP ID: I-75 from Griffin Rd to West of Weston Rd BM162 Project Length: FM#: Type of Work: Resiliency Study Additional Work Type: Other \$250,000 \$0 \$0 \$0 \$0 \$0 \$515,000 \$515,000 Municipality: Davie, Sunrise, Weston Ownership: State Project Sponsor: Broward MPO MTP ID: I-95 from Commercial Blvd to Atlantic Blvd BM159 Project Length: FM#: Type of Work: Resiliency Study Additional Work Type: Other \$250,000 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	Other	\$250,000	\$0	\$0	\$0	\$402,500	\$0	\$402,500
MTP ID: 1-75 from Griffin Rd to West of Weston Rd Route Markers FM#: Funding Source: State				iaitional Work Typ	9.1	randin	Pagare, arare	
Residence Resi	vne of Work		ΔΑ				Dir at ree and	, <u>~</u>
Resi MTP ID: I-75 from Griffin Rd to West of Weston Rd BM162 Project Length: FIM#: Other \$250,000 \$0 \$0 \$0 \$0 \$0 \$515,000 \$515,0 Municipality: Davie, Sunrise, Weston MTP ID: I-95 from Commercial Blvd to Atlantic Blvd BM159 Project Length: FIM#: Route Markers Funding Source: State FIM#: Route Markers Funding Source: State FIM#: Route Markers Funding Source: State Route Markers Funding Source: State FIM#: Funding Source: State	360000000000000000000000000000000000000			F64		AR!		
Residence Resi	MTP ID:	I-95 from I-595 to SR-84	4				Route Mark	kers
Resilency Study Total Cost: \$250,000 \$0 \$0 \$0 \$0 \$515,000 \$515,000 MIP ID: I-95 from Griffin Rd to West of Weston Rd BM162 Project Length: FM#: Other \$250,000 \$0 \$0 \$0 \$0 \$0 \$515,000 \$515,000 Municipality: Davie, Sunrise, Weston Ownership: State Project Sponsor: Broward MPO MTP ID: I-95 from Commercial Blvd to Atlantic Blvd BM159 Project Length: FM#: Type of Work: Resiliency Study Additional Work Type: Funding Source: State Route Markers Project Sponsor: Broward MPO Route Markers FM#: FM#: FM#: FM#: FM#: FM#: FM#: Funding Source: State Conduct study to determine resiliency improvements. Other \$250,000 \$0 \$0 \$0 \$0 \$402,500 \$0 \$402,500 \$0 \$402,500	Municipality:	Oakland Park, Pompand	0	Ownership	: State	Project	Sponsor: Broward	МРО
Resil MTP ID: I-75 from Griffin Rd to West of Weston Rd MTP ID: I-75 from Griffin Rd to West of Weston Rd Project Length: FM#: Type of Work: Resiliency Study Additional Work Type: Funding Source: State Conduct study to determine resiliency improvements. Other \$250,000 \$0 \$0 \$0 \$0 \$515,000 \$515,00 Total Cost: \$250,000 \$0 \$0 \$0 \$0 \$515,000 \$515,00 Municipality: Davie, Sunrise, Weston Ownership: State Project Sponsor: Broward MPO MTP ID: I-95 from Commercial Blvd to Atlantic Blvd BM159 Project Length: FM#: Type of Work: Resiliency Study Additional Work Type: Funding Source: State Conduct study to determine resiliency improvements.	Total Cost:	\$250,000	\$0	\$0	\$0	\$402,500	\$0	\$402,500
Resilence State MTP ID: I-75 from Griffin Rd to West of Weston Rd Project Length: FM#: Type of Work: Resiliency Study Additional Work Type: Funding Source: State Conduct study to determine resiliency improvements. Other \$250,000 \$0 \$0 \$0 \$0 \$515,000	Other	\$250,000	\$0	\$0	\$0	\$402,500	\$0	\$402,500
Resilement 2025 2026-2030 2031-2033 2036-2040 2041-2030 10tal Resilement Resi	The second secon						- Color Assessment	
Resilements 2025 2026-2030 2031-2035 2036-2040 2041-2030 10tal Resilements MTP ID: I-75 from Griffin Rd to West of Weston Rd	Type of Work:		Ad	Herotalika dalah 1887		Fundin	g Source: State	
Resi MTP ID: I-75 from Griffin Rd to West of Weston Rd BM162 Project Length: FM#: Type of Work: Resiliency Study Additional Work Type: Conduct study to determine resiliency improvements. Other \$250,000 \$0 \$0 \$0 \$0 \$515,000	BM159	Project Length:		FM	#:	₫6 !	F 1 111 1 8%	:! ▓! ☆
Resin Res	MTP ID:	I-95 from Commercial E	Blvd to Atlanti	ic Blvd			Route Mark	kers
Resi MTP ID: I-75 from Griffin Rd to West of Weston Rd BM162 Project Length: FM#: Type of Work: Resiliency Study Additional Work Type: Funding Source: State Conduct study to determine resiliency improvements. Other \$250,000 \$0 \$0 \$0 \$0 \$515,000 \$515,000	Municipality:	Davie, Sunrise, Weston		Ownership	o: State	Project	Sponsor: Broward	МРО
Resi MTP ID: I-75 from Griffin Rd to West of Weston Rd BM162 Project Length: FM#: Sype of Work: Resiliency Study Additional Work Type: Funding Source: State Conduct study to determine resiliency improvements.	Total Cost:	\$250,000	\$0	\$0	\$0	\$0	\$515,000	\$515,000
Resilency Study	Other	\$250,000	\$0	\$0	\$0	\$0	\$515,000	\$515,000
Resilability Project Length: Project Length: FM#: Substitution FM#:	Conduct study to a	letermine resiliency improvem	nents.					
Resi MTP ID: I-75 from Griffin Rd to West of Weston Rd RM162 Resi Resi Resi Route Markers	ype of Work:	Resiliency Study	Ad	lditional Work Typ	e:	Fundin	g Source: State	
Priase 2025 2026-2050 2031-2053 2036-2040 2041-2050 10tal	BM162	Project Length:		FM	#:	₫6 !	₽° ! (111 ! %%	! ፠! ☆
Phase 2025 2026-2030 2031-2033 2036-2040 2041-2030 Total	MTP ID:	I-75 from Griffin Rd to	West of West	on Rd			Route Marl	77,000,000
Phase Estimate 2025 2026-2030 2031-2035 2036-2040 2041-2050 Total								Resilien
	Phase	Estimate	2025	2026-2030	2031-2035	2036-2040	2041-2050	Total
PDC Cost MTP Funding Year		PDC Cost		N	ITP Funding Year			



	PDC Cost		IV	ITP Funding Year			
Phase	Estimate	2025	2026-2030	2031-2035	2036-2040	2041-2050	Total
							Resilien
MTP ID:	Mast-Arm Conversi	on Atlantic Blvd				Route Mari	kers
BM165	Project Length: 0.	00	FM	#:	₫6 !	F ! 111 ! F	i! ፠! ☆
Гуре of Work:	Mast-Arm	Ad	ditional Work Typ	e:	Fundin	g Source: Federal	
Convert traffic sign	nal wires to mast-arms @	S Cypress Rd, NE/SW	1st Ave, NE/SE 11th A	ve, and Dixie Highway			
PE	\$104,762	\$0	\$0	\$143,524	\$0	\$0	\$143,524
ROW	\$238,095	\$0	\$0	\$326,190	\$0	\$0	\$326,190
CST	\$476,190	\$0	\$0	\$652,380	\$0	\$0	\$652,380
Total Cost:	\$819,047	\$0	\$0	\$1,122,094	\$0	\$0	\$1,122,094
Municipality:	Pompano Beach		Ownership	p: Local	Project	Sponsor: Broward	МРО
MTP ID:	Mast-Arm Conversi	on Atlantic Blvd				Route Mari	kers
BM170	Project Length:		FM	#:	₫6 !	₽° 077 \$5	i! ▓! ☆
Type of Work:	Mast-Arm	Ad	ditional Work Typ	e:	Fundin	g Source: State	
Convert traffic sign	nal wires to mast-arms @	NW 6th Ave					
PE	\$104,762	\$0	\$0	\$143,524	\$0	\$0	\$143,524
ROW	\$238,095	\$0	\$0	\$0	\$383,333	\$0	\$383,333
CST	\$476,190	\$0	\$0	\$0	\$766,666	\$0	\$766,666
Total Cost:	\$819,047	\$0	\$0	\$143,524	\$1,149,999	\$0	\$1,293,523
Municipality:	Pompano Beach		Ownershi	a. Stata	Droinet	Sponsor: Broward	MDO



	2 50 500 Table 19-2						
	PDC Cost		N	ATP Funding Year			
Phase	Estimate	2025	2026-2030	2031-2035	2036-2040	2041-2050	Total
	-					- American	Resilien
MTP ID:	Mast-Arm Conversi	on Broward Blvd				Route Mar	kers
BM171	Project Length:		FIV	1#:	₫® !	₽° ! 977 \$1	\$! ፠! ☆
Type of Work:			lditional Work Typ	oe:	Fundin	g Source: State	
	nal wires to mast-arms @			A.V. Same			
PE	\$104,762	\$0	\$0	\$143,524	\$0	\$0	\$143,524
ROW	\$238,095	\$0	\$0	\$0	\$383,333	\$0	\$383,333
CST	\$476,190	\$0	\$0	\$0	\$766,666	\$0	\$766,666
Total Cost:	\$819,047	\$0	\$0	\$143,524	\$1,149,999	\$0	\$1,293,523
Municipality:	Fort Lauderdale		Ownershi	p: State	Project	Sponsor : Broward	МРО
MTP ID:	Mast-Arm Conversi	on Commercial B	lvd			Route Mar	kers
BM172	Project Length:		FIV	l#:	₫\$!	₽°! 011 ≥€	\$! ፠! ☆
Гуре of Work:	Mast-Arm	Ad	lditional Work Typ	oe:	Fundin	g Source: State	
Convert traffic sig	nal wires to mast-arms @	Bayview Dr, and NE	20th Ave.				
PE	\$104,762	\$0	\$0	\$143,524	\$0	\$0	\$143,524
ROW	\$238,095	\$0	\$0	\$0	\$383,333	\$0	\$383,333
CST	\$476,190	\$0	\$0	\$0	\$0	\$980,951	\$980,951
Total Cost:	\$819,047	\$0	\$0	\$143,524	\$383,333	\$980,951	\$1,507,808



	PDC Cost		N	ITP Funding Year			
Phase	Estimate	2025	2026-2030	2031-2035	2036-2040	2041-2050	Total
							Resilien
MTP ID:	Mast-Arm Conve	rsion Copans Rd				Route Mar	kers
BM168	Project Length:	0.00	FM	#:	₫\$!	₽° 111 ≥%	5! ፠! ☆
Type of Work: Convert traffic sig		Ac @ NE 15th Ter, N Cypre	dditional Work Typ ess Rd, NE 12th Ter.	e:	Fundin	g Source: Federal	
PE	\$104,762	\$0	\$0	\$143,524	\$0	\$0	\$143,524
ROW	\$238,095	\$0	\$0	\$326,190	\$0	\$0	\$326,190
CST	\$476,190	\$0	\$0	\$0	\$766,666	\$0	\$766,666
Total Cost.	\$819,047	\$0	\$0	\$469,714	\$766,666	\$0	\$1,236,380
Municipality:	Pompano Beach		Ownershi	p: County	Project	Sponsor : Broward	МРО
MTP ID:	Mast-Arm Conve	rsion Davie Blvd				Route Mar	kers
BM173	Project Length:		FM	#:	₫6 !	F ! 111 ! F	6 1 2 1 6
Type of Work:	Mast-Arm	Ad	dditional Work Typ	e:	Fundin	g Source: State	
Convert traffic sig	nal wires to mast-arms	: @ I-95 Interchange, SV	V 17th Ave, and SW 15	th Ave.			
PE	\$104,762	\$0	\$0	\$0	\$168,667	\$0	\$168,667
ROW	\$238,095	\$0	\$0	\$0	\$383,333	\$0	\$383,333
CST	\$476,190	\$0	\$0	\$0	\$0	\$980,951	\$980,951
Total Cost:	\$819,047	\$0	\$0	\$0	\$552,000	\$980,951	\$1,532,951



	PDC Cost		N	ITP Funding Year			
Phase	Estimate	2025	2026-2030	2031-2035	2036-2040	2041-2050	Total
							Resilien
MTP ID:	Mast-Arm Conversi	on Griffin Rd				Route Mar	kers
BM175	Project Length:		FM	#:	₫ %	# ! fil # # # # # # # # # # # # # # # # # # #	5! ፠! ☆
Гуре of Work:			litional Work Typ		Fundin	g Source: State	
	nal wires to mast-arms @						
PE	\$104,762	\$0	\$0	\$0	\$168,667	\$0	\$168,667
ROW	\$238,095	\$0	\$0	\$0	\$0	\$490,476	\$490,476
CST	\$476,190	\$0	\$0	\$0	\$0	\$980,951	\$980,951
Total Cost:	\$819,047	\$0	\$0	\$0	\$168,667	\$1,471,427	\$1,640,094
Municipality:	Dania Beach		Ownershi	p: State	Projec	t Sponsor : Broward	МРО
MTP ID:	Mast-Arm Conversi	on Hillsboro Blvd				Route Mar	kers
BM176	Project Length:		FM	#:	₫ %	₽°! (111 ! %)	5 🛎 🏠
Type of Work:	Mast-Arm	Add	litional Work Typ	e:	Fundin	g Source: State	
Convert traffic sign	nal wires to mast-arms @	SE 9 Ave.					
PE	\$104,762	\$0	\$0	\$0	\$168,667	\$0	\$168,667
ROW	\$238,095	\$0	\$0	\$0	\$0	\$490,476	\$490,476
CST	\$476,190	\$0	\$0	\$0	\$0	\$980,951	\$980,951
Total Cost:	\$819,047	\$0	\$0	\$0	\$168,667	\$1,471,427	\$1,640,094



	PDC Cost		IV	ITP Funding Year	r		
Phase	Estimate	2025	2026-2030	2031-2035	2036-2040	2041-2050	Total
							Resilienc
MTP ID:	Mast-Arm Conversi	on Hollywood Bl	/d			Route Mar	kers
BM177	Project Length:		FM	#:	40	#° 111 **	: ■! ☆
Type of Work: Convert traffic sign	Mast-Arm nal wires to mast-arms @		lditional Work Typ	e:	Fundin	g Source: State	
PE	\$104,762	\$0	\$0	\$0	\$168,667	\$0	\$168,667
ROW	\$238,095	\$0	\$0	\$0	\$0	\$490,476	\$490,476
CST	\$476,190	\$0	\$0	\$0	\$0	\$980,951	\$980,951
Total Cost:	\$819,047	\$0	\$0	\$0	\$168,667	\$1,471,427	\$1,640,094
Municipality:	Hollywood		Ownership	p: State	Projec	t Sponsor : Broward	МРО
MTP ID:	Mast-Arm Conversi	on Johnson St		1		Route Mar	kers
BM167	Project Length: 0.0	00	FM	#:	₫ 6	다. 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	:! \
Type of Work:			Iditional Work Typ	e:	Fundin	g Source: Federal	
Donvert traffic sigi	nal wires to mast-arms @ \$104,762	N 28th Ave, N 20th A	ive, N 19th Ave. \$0	\$143,524	\$0	\$0	\$143,524
ROW	\$238,095	\$0	\$0	\$326,190	\$0	\$0	\$326,190
0.00	12 6 10 17 17		4				
CST	\$476,190	\$0	\$0	\$652,380	\$0	\$0	\$652,380
Total Cost:	\$819,047	\$0	\$0	\$1,122,094	\$0	\$0	\$1,122,094



	PDC Cost		N	TP Funding Yea	r		
Phase	Estimate	2025	2026-2030	2031-2035	2036-2040	2041-2050	Total
							Resilien
MTP ID:	Mast-Arm Conversi	ion Las Olas Blvd				Route Mar	kers
BM166	Project Length: 0.	.00	FM	#:	₫ %	# 111 34 34 34 34 34 34 34 34 34 34 34 34 34	5! ፠! ☆
Type of Work:	Mast-Arm	Ad	ditional Work Typ	e:	Fundir	g Source: Federal	
Convert traffic sig	nal wires to mast-arms @	SE 6th Ave.					
PE	\$104,762	\$0	\$0	\$143,524	\$0	\$0	\$143,524
ROW	\$238,095	\$0	\$0	\$326,190	\$0	\$0	\$326,190
CST	\$476,190	\$0	\$0	\$652,380	\$0	\$0	\$652,380
Total Cost:	\$819,047	\$0	\$0	\$1,122,094	\$0	\$0	\$1,122,094
Municipality:	Fort Lauderdale		Ownershi	p: Local	Projec	t Sponsor: Broward	MPO
MTP ID:	Mast-Arm Conversi	on Lyons Rd				Route Mar	kers
BM178	Project Length:		FM	#:	₫ %	₽°! 1111 ≥6	6! ▓ ☆
Type of Work:	Mast-Arm	Ad	ditional Work Typ	e:	Fundir	g Source: State	
Convert traffic sign	nal wires to mast-arms @	Sawgrass Expressway	y				
PE	\$104,762	\$0	\$0	\$0	\$168,667	\$0	\$168,667
ROW	\$238,095	\$0	\$0	\$0	\$0	\$490,476	\$490,476
CST	\$476,190	\$0	\$0	\$0	\$0	\$980,951	\$980,951
Total Cost:	\$819,047	\$0	\$0	\$0	\$168,667	\$1,471,427	\$1,640,094



	PDC Cost		N	TP Funding Year			
Phase	Estimate	2025	2026-2030	2031-2035	2036-2040	2041-2050	Total
							Resilien
MTP ID:	Mast-Arm Conversi	on Oakland Park B	lvd			Route Mai	rkers
BM179	Project Length:		FM	#:	₫ 6 !	₽° ! 011 ≥	¥ ! ፠ ! ☆
Type of Work: Convert traffic sign	Mast-Arm nal wires to mast-arms @		litional Work Typ	e:	Fundin	g Source: State	
PE	\$104,762	\$0	\$0	\$0	\$168,667	\$0	\$168,667
ROW	\$238,095	\$0	\$0	\$0	\$0	\$490,476	\$490,476
CST	\$476,190	\$0	\$0	\$0	\$0	\$980,951	\$980,951
Total Cost:	\$819,047	\$0	\$0	\$0	\$168,667	\$1,471,427	\$1,640,094
Municipality:	Oakland Park, Wilto	n Manors	Ownershi	p: State	Project	Sponsor: Broward	Н МРО
MTP ID:	Mast-Arm Conversi	on Pembroke Rd				Route Ma	rkers
BM180	Project Length:		FM	#:	₫6 !	₽° ! 611 ! %	\$! இ ்
Type of Work: Convert traffic sign	Mast-Arm nal wires to mast-arms @		litional Work Typ ve, and NW 10th Ave		Fundin	g Source: State	
PE	\$104,762	\$0	\$0	\$0	\$0	\$215,810	\$215,810
ROW	\$238,095	\$0	\$0	\$0	\$0	\$490,476	\$490,476
CST	\$476,190	\$0	\$0	\$0	\$0	\$980,951	\$980,951
Total Cost:	\$819,047	\$0	\$0	\$0	\$0	\$1,687,237	\$1,687,237



	PDC Cost		N	ITP Funding Year	r) A		
Phase	Estimate	2025	2026-2030	2031-2035	2036-2040	2041-2050	Total
					111		Resilie
MTP ID:	Mast-Arm Conversion	on SR-84				Route Mar	kers
BM181	Project Length:		FM	#:	₫6 !	# 111 F	5 ▓ ! ☆
ype of Work:	Mast-Arm	Ad	lditional Work Typ	e:	Fundin	g Source: State	
Convert traffic sign	nal wires to mast-arms @	SW 4th Ave.					
PE	\$104,762	\$0	\$0	\$0	\$0	\$215,810	\$215,810
ROW	\$238,095	\$0	\$0	\$0	\$0	\$490,476	\$490,476
CST	\$476,190	\$0	\$0	\$0	\$0	\$980,951	\$980,951
Total Cost:	\$819,047	\$0	\$0	\$0	\$0	\$1,687,237	\$1,687,237
Municipality:	Fort Lauderdale		Ownershi	p: State	Project	Sponsor: Broward	MPO
MTP ID:	Mast-Arm Conversion	on SR-A1A				Route Mar	kers
BM182	Project Length:		FM	#:	₫6 ·	₽° ! 1111 ≥	5! ፠! ☆
Type of Work:	Mast-Arm	Ad	ditional Work Typ	oe:	Fundin	g Source: State	
	nal wires to mast-arms @ e Towers/3725 Block Sou		1 Block South, Hillsbord	o Blvd, Ocean Crest/30	01 Block South, Crocus	Ter/1500 Block South,	Iris Ter/1600 Bloc
PE	\$104,762	\$0	\$0	\$0	\$0	\$215,810	\$215,810
ROW	\$238,095	\$0	\$0	\$0	\$0	\$490,476	\$490,476
CST	\$476,190	\$0	\$0	\$0	\$0	\$980,951	\$980,951
Total Cost:	\$819,047	\$0	\$0	\$0	\$0	\$1,687,237	\$1,687,237



	PDC Cost		N	ITP Funding Year				
Phase	Estimate	2025	2026-2030	2031-2035	2036-2040	2041-2050	Tota	1
							Res	silien
MTP ID:	Mast-Arm Conversi	on Stirling Rd				Route Mark	ers	
BM183	Project Length:		FM	#:	₫6 !	F ! 1111 ! FF	! ■!	
Type of Work: Convert traffic sig	Mast-Arm nal wires to mast-arms @		dditional Work Typ open Rd.	oe:	Fundin	g Source: State		
PE	\$104,762	\$0	\$0	\$0	\$0	\$215,810	\$215,	,810
ROW	\$238,095	\$0	\$0	\$0	\$0	\$490,476	\$490,	476
CST	\$476,190	\$0	\$0	\$0	\$0	\$980,951	\$980,	951
Total Cost.	\$819,047	\$0	\$0	\$0	\$0	\$1,687,237	\$1,687,	,237
Municipality:	Dania Beach		Ownershi	p: State	Project	Sponsor: Broward I	MPO	
MTP ID:	Mast-Arm Conversi	on SW 10th St				Route Mark	ers	
BM169	Project Length:		FM	#:	₫\$!	FF	! ■ !	
Type of Work: Convert traffic sig	Mast-Arm nal wires to mast-arms @		dditional Work Typ		Fundin	g Source: State		
PE	\$104,762	\$0	\$0	\$143,524	\$0	\$0	\$143,	,524
ROW	\$238,095	\$0	\$0	\$326,190	\$0	\$0	\$326,	,190
CST	\$476,190	\$0	\$0	\$0	\$766,666	\$0	\$766,	,666
Total Cost	\$819,047	\$0	\$0	\$469,714	\$766,666	\$0	\$1,236,	380



	PDC Cost		N	TP Funding Year			
Phase	Estimate	2025	2026-2030	2031-2035	2036-2040	2041-2050	Total
							Resilien
MTP ID:	Mast-Arm Conversi	on SW/SE 10th S	t			Route Marl	kers
BM164	Project Length: 0.	00	FM	#:	₫\$! (₽° 111 1 24	i! \
ype of Work:	Mast-Arm	A	dditional Work Typ	e:	Funding 5	Source: Federal	
onvert traffic sign	nal wires to mast-arms @	SE 2nd Ave, SE 6th A	ive, and SW 6th Ave				
PE	\$104,762	\$0	\$121,524	\$0	\$0	\$0	\$121,524
ROW	\$238,095	\$0	\$276,190	\$0	\$0	\$0	\$276,190
CST	\$476,190	\$0	\$0	\$652,380	\$0	\$0	\$652,380
Total Cost:	\$819,047	\$0	\$397,714	\$652,380	\$0	\$0	\$1,050,094
Municipality:	Deerfield Beach		Ownershi	p: Local	Project S	ponsor: Broward	МРО
MTP ID:	Mast-Arm Conversi	on US-1				Route Mari	kers
BM174	Project Length:		FM	#:	₫\$! (₽° ! 644 ! \$\$: ! ∰ ! ☆
ype of Work:	Mast-Arm	A	dditional Work Typ	e:	Funding S	Source: State	
IE, JOHNSON STR	nal wires to mast-arms @ EET, 2500 BLOCK NE, SOU STREET SE, 33 COURT NE	JTH OF BUCHANAN S	TREET, 55 STREET NE, 1	TAFT STREET, 3 STREET			
PE	\$104,762	\$0	\$0	\$0	\$168,667	\$0	\$168,667
ROW	\$238,095	\$0	\$0	\$0	\$383,333	\$0	\$383,333
CST	\$476,190	\$0	\$0	\$0	\$0	\$980,951	\$980,951
Total Cost:	\$819,047	\$0	\$0	\$0	\$552,000	\$980,951	\$1,532,951



Type of Work: Mast-Arm Additional Work Type: Funding Source: State Convert traffic signal wires to mast-arms @ Johnson St, Sheridan St, Pines Blvd, and Griffin Rd. \$0 \$0 \$0 \$215,810 \$ ROW \$238,095 \$0 \$0 \$0 \$490,476 \$ CST \$476,190 \$0 \$0 \$0 \$980,951 \$		Resiliency Study		itional Work Typ	oe:	Fundin	g Source: State	
BM184 Project Length: FM#:			levard from I-95 to			₫6 <u>!</u>		
BM184 Project Length: FM#: FM#: FW ! 6 ! 6 ! 6 ! 6 ! 6 ! 6 ! 6 ! 6 ! 6 !	Municipality:	Pembroke Pines, So	uthwest Ranches	Ownershi	p: State	Project	Sponsor: Broward I	MPO
BM184 Project Length: FM#:	Total Cost	\$819,047	\$0	\$0	\$0	\$0	\$1,687,237	\$1,687,237
Project Length: FM#: Type of Work: Mast-Arm Additional Work Type: Funding Source: State Convert traffic signal wires to mast-arms @ Johnson St, Sheridan St, Pines Blvd, and Griffin Rd. PE \$104,762 \$0 \$0 \$0 \$0 \$215,810 \$	CST	\$476,190	\$0	\$0	\$0	\$0	\$980,951	\$980,951
Project Length: FM#: Type of Work: Mast-Arm Additional Work Type: Funding Source: State Convert traffic signal wires to mast-arms @ Johnson St, Sheridan St, Pines Blvd, and Griffin Rd.	ROW	\$238,095	\$0	\$0	\$0	\$0	\$490,476	\$490,476
BM184 Project Length: FM#: Sype of Work: Mast-Arm Additional Work Type: Funding Source: State	PE	\$104,762	\$0	\$0	\$0	\$0	\$215,810	\$215,810
BM184 Project Length: FM#: 「他」 「他」 「他」 「他」 「他」 「他」 「他」 「他	onvert traffic sig	nal wires to mast-arms @	Johnson St, Sheridan S	t, Pines Blvd, and Gri	iffin Rd.			
BM184	ype of Work		Add	itional Work Typ	oe:	Fundin	g Source: State	
MTP ID: Mast-Arm Conversion US-27 Route Markers	BM184	Project Length:		FM	l#:	₫\$!	₽° ! 611 ! %%	≋! ☆
	MTP ID:	Mast-Arm Conversion	on US-27				Route Mark	
						1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		Resilier
PDC Cost MTP Funding Year Phase Estimate 2025 2026-2030 2031-2035 2036-2040 2041-2050 T	Phase	1007777	2025				2041-2050	Total



	PDC Cost		N	TP Funding Yea	ŕ		
Phase	Estimate	2025	2026-2030	2031-2035	2036-2040	2041-2050	Total
							Resilieno
	SR-814 Atlantic Boul	evard from Univ	versity Drive to SR	-869		Route Mark	Vi-promone promone
BM140	Project Length:		FM	#:	₫-6	\$\$! 111 \$\$\$! ፠! ☆
	Resiliency Study letermine resiliency impro		dditional Work Typ	e:	Fundin	g Source: State	
Other	\$250,000	\$0	\$290,000	\$0	\$0	\$0	\$290,000
Total Cost:	\$250,000	\$0	\$290,000	\$0	\$0	\$0	\$290,000
Municipality:	Coral Springs		Ownershi	p: State	Project	Sponsor: Broward	МРО
	SR-814 Atlantic Boul	evard from US-1	l to SR-A1A			Route Mark	ers
BM141	Project Length:		FM	#:	₫6	# ! 1111 ! # # # # # # # # # # # # # # #	! ፠! ☆
	Resiliency Study letermine resiliency impro		dditional Work Typ	oe:	Fundin	g Source: State	
Other	\$250,000	\$0	\$0	\$342,500	\$0	\$0	\$342,500
Total Cost:	\$250,000	\$0	\$0	\$342,500	\$0	\$0	\$342,500
Municipality:	Pompano Beach		Ownershi	p: State	Project	Sponsor: Broward	МРО
MTP ID:	SR-816 Oakland Parl	Blvd from SR-7	to I-95			Route Mark	cers
BM142	Project Length:		FM	#:	₫6 I	∰°! 818 ! ***	1 ▓ 1 ☆
	Resiliency Study letermine resiliency impro		dditional Work Typ	e:	Fundin	g Source: State	
Other	\$250,000	\$0	\$0	\$342,500	\$0	\$0	\$342,500
Total Cost:	\$250,000	\$0	\$0	\$342,500	\$0	\$0	\$342,500



Phase Estimate 2025 2026-2030 2031-2035 2036-2040 2041-2050 MTP ID: SR-817 University Dr from Atlantic Blvd to Commercial Blvd	Total Resilien
### Project Length: FM#: Type of Work: Resiliency Study Additional Work Type: Funding Source: State Conduct study to determine resiliency improvements. Other \$250,000 \$0 \$0 \$342,500 \$0 \$0 Total Cost: \$250,000 \$0 \$0 \$342,500 \$0 \$0 Municipality: Coral Springs, Tamarac Ownership: State Project Sponsor: Broward BIM144 Project Length: FM#: FM#: FM#: Type of Work: Resiliency Study Additional Work Type: Funding Source: State Conduct study to determine resiliency improvements. Other \$250,000 \$0 \$0 \$342,500 \$0 \$0 Total Cost: \$250,000 \$0 \$0 \$342,500 \$0 \$0 Municipality: Plantation Ownership: State Project Sponsor: Broward BIM145 MTP ID: SR-820 Hollywood BIVd from US-1 to SR-A1A BM145	Resilien
Project Length: Type of Work: Resiliency Study Conduct study to determine resiliency improvements. Other \$250,000 \$0 \$0 \$342,500 \$0 \$0 Total Cost: \$250,000 \$0 \$0 \$342,500 \$0 \$0 Municipality: Coral Springs, Tamarac Ownership: State Project Sponsor: Broward Blvd BM144 Project Length: Type of Work: Resiliency Study Other \$250,000 \$0 \$0 \$0 Additional Work Type: Finding Source: State Project Sponsor: Broward Blvd BM144 Project Length: Type of Work: Resiliency Study Additional Work Type: Conduct study to determine resiliency improvements. Other \$250,000 \$0 \$0 \$342,500 \$0 \$0 Total Cost: \$250,000 \$0 \$0 \$342,500 \$0 \$0 Municipality: Plantation Ownership: State Project Sponsor: Broward Blvd BM145 Route Max BM145	
Project Length: Type of Work: Resiliency Study Additional Work Type: Other \$250,000 \$0 \$0 \$342,500 \$0 \$0 Total Cost: \$250,000 \$0 \$0 \$342,500 \$0 \$0 Municipality: Coral Springs, Tamarac Ownership: State Project Sponsor: Broward Blvd BM144 Project Length: Type of Work: Resiliency Study Additional Work Type: Other \$250,000 \$0 \$0 \$0 Municipality: Coral Springs, Tamarac Ownership: State Project Sponsor: Broward Blvd BM144 Project Length: FM#: Type of Work: Resiliency Study Additional Work Type: Conduct study to determine resiliency improvements. Other \$250,000 \$0 \$0 \$342,500 \$0 \$0 Total Cost: \$250,000 \$0 \$0 \$342,500 \$0 \$0 Municipality: Plantation Ownership: State Project Sponsor: Broward Blvd BM145 Route Mail State Project Sponsor: Broward Blvd BM145	rkers
Other \$250,000 \$0 \$0 \$342,500 \$0 \$0 Total Cost: \$250,000 \$0 \$0 \$342,500 \$0 \$0 Municipality: Coral Springs, Tamarac Ownership: State Project Sponsor: Broward BM144 Project Length: FM#: Type of Work: Resiliency Study Additional Work Type: Funding Source: State Conduct study to determine resiliency improvements. Other \$250,000 \$0 \$0 \$342,500 \$0 \$0 Total Cost: \$250,000 \$0 \$0 \$342,500 \$0 \$0 Municipality: Plantation Ownership: State Project Sponsor: Broward BM145 MTP ID: SR-820 Hollywood Blvd from US-1 to SR-A1A Route Mark BM145	\$! ▓! ↔
Total Cost: \$250,000 \$0 \$0 \$342,500 \$0 \$0 Municipality: Coral Springs, Tamarac Ownership: State Project Sponsor: Broward Blvd BM144 Project Length: FM#: Type of Work: Resiliency Study Additional Work Type: Funding Source: State Conduct study to determine resiliency improvements. Other \$250,000 \$0 \$0 \$342,500 \$0 \$0 Total Cost: \$250,000 \$0 \$0 \$342,500 \$0 \$0 Municipality: Plantation Ownership: State Project Sponsor: Broward Blvd Route Ma **O ***	
Municipality: Coral Springs, Tamarac MTP ID: SR-817 University Dr from Sunrise Blvd to Broward Blvd BM144 Project Length: FM#: Type of Work: Resiliency Study Additional Work Type: Conduct study to determine resiliency improvements. Other \$250,000 \$0 \$0 \$342,500 \$0 \$0 Total Cost: \$250,000 \$0 \$0 \$342,500 \$0 \$0 Municipality: Plantation Ownership: State Project Sponsor: Broward MTP ID: SR-820 Hollywood Blvd from US-1 to SR-A1A Route Mail And Land BM145	\$342,500
MTP ID: SR-817 University Dr from Sunrise Blvd to Broward Blvd Project Length: FM#: Type of Work: Resiliency Study Additional Work Type: Funding Source: State Conduct study to determine resiliency improvements. Other \$250,000 \$0 \$0 \$342,500 \$0 \$0 Total Cost: \$250,000 \$0 \$0 \$342,500 \$0 \$0 Municipality: Plantation Ownership: State Project Sponsor: Broward BM145 MTP ID: SR-820 Hollywood Blvd from US-1 to SR-A1A Route Main State Project Sponsor: Broward BM145	\$342,500
BM144 Project Length: Type of Work: Resiliency Study Conduct study to determine resiliency improvements. Other \$250,000 \$0 \$0 \$342,500 \$0 \$0 Total Cost: \$250,000 \$0 \$0 \$342,500 \$0 \$0 Municipality: Plantation Ownership: State MTP ID: SR-820 Hollywood Blvd from US-1 to SR-A1A BM145	MPO
Project Length: FM#: Type of Work: Resiliency Study Additional Work Type: Funding Source: State Conduct study to determine resiliency improvements. Other \$250,000 \$0 \$0 \$342,500 \$0 \$0 Total Cost: \$250,000 \$0 \$0 \$342,500 \$0 \$0 Municipality: Plantation Ownership: State Project Sponsor: Browar MTP ID: SR-820 Hollywood Blvd from US-1 to SR-A1A Route Mail 150 BM145	rkers
Conduct study to determine resiliency improvements. Other \$250,000 \$0 \$0 \$342,500 \$0 \$0 Total Cost: \$250,000 \$0 \$0 \$342,500 \$0 \$0 Municipality: Plantation Ownership: State Project Sponsor: Browar MTP ID: SR-820 Hollywood Blvd from US-1 to SR-A1A Route Mail BM145 Route Mail Route Mail	≨! ፠! ☆
Total Cost: \$250,000 \$0 \$0 \$342,500 \$0 \$0 Municipality: Plantation Ownership: State Project Sponsor: Browar MTP ID: SR-820 Hollywood Blvd from US-1 to SR-A1A Route Ma	
Municipality: Plantation Ownership: State Project Sponsor: Browar MTP ID: SR-820 Hollywood Blvd from US-1 to SR-A1A Route Ma BM145	\$342,500
MTP ID: SR-820 Hollywood Blvd from US-1 to SR-A1A Route Ma	\$342,500
BM145	MPO
BM145 Project Length: FM#:	rkers
Han Taka Taka Taka Taka Taka Taka Taka Ta	☆! ፠! ☆
Type of Work: Resiliency Study Additional Work Type: Funding Source: State Conduct study to determine resiliency improvements.	
Other \$250,000 \$0 \$0 \$342,500 \$0 \$0	\$342,500
Total Cost: \$250,000 \$0 \$0 \$342,500 \$0 \$0	\$342,500



	PDC Cost		N	1TP Funding Yea	r		
Phase	Estimate	2025	2026-2030	2031-2035	2036-2040	2041-2050	Total
							Resilien
	SR-822 Sheridan St from	US-1 to SR-	A1A			Route Mark	ers
BM146	Project Length:		FM	#:	₫-6	# ! î!i	! ፠! ☆
	Resiliency Study determine resiliency improveme		lditional Work Typ	e:	Fundin	g Source: State	
Other	\$250,000	\$0	\$0	\$342,500	\$0	\$0	\$342,500
Total Cost:	\$250,000	\$0	\$0	\$342,500	\$0	\$0	\$342,500
Municipality:	Dania Beach, Hollywood		Ownershi	p: State	Project	Sponsor: Broward	МРО
MTP ID:	SR-838 Sunrise Blvd from	n US-1 to SR-	-A1A			Route Mark	ers
BM147	Project Length:		FM	#:	₫-6	∰°! 818 ! 22%	! ፠! ☆
	Resiliency Study Jetermine resiliency improveme		lditional Work Typ	e:	Fundin	g Source: State	
Other	\$250,000	\$0	\$0	\$342,500	\$0	\$0	\$342,500
Total Cost:	\$250,000	\$0	\$0	\$342,500	\$0	\$0	\$342,500
Municipality:	Fort Lauderdale		Ownershi	p: State	Project	: Sponsor: Broward	МРО
MTP ID:	SR-84 from Andrews Av	e to US-1				Route Mark	ers
BM148	Project Length:		FM	#:	₫ %	₽° 111 ≥2	` ⇔
	Resiliency Study letermine resiliency improveme		lditional Work Typ	oe:	Fundin	g Source: State	
Other	\$250,000	\$0	\$0	\$342,500	\$0	\$0	\$342,500
	그는 장면 그는데 그런 그렇게 할 때 어려워 주를 했다.	성도 하기 이 이번 경기 때	\$0	\$342,500	\$0	\$0	\$342,500



	PDC Cost		N.	ITD Eunding Voc			
Phase	Estimate	2025	2026-2030	ITP Funding Yea 2031-2035	2036-2040	2041-2050	Total
							Resilieno
MTP ID:	SR-842 Broward Blv	d from US-1 to Ar	drews Ave			Route Mark	
BM149	Project Length:		FM	#:	₫ 6	₩ ! Û!! %	! ▓! ☆
	Resiliency Study determine resiliency impro		ditional Work Typ	e:	Fundin	g Source: State	
Other	\$250,000	\$0	\$0	\$342,500	\$0	\$0	\$342,500
Total Cost:	\$250,000	\$0	\$0	\$342,500	\$0	\$0	\$342,500
Municipality:	Fort Lauderdale		Ownershi	: State	Project	Sponsor: Broward	МРО
MTP ID:	SR-845 Powerline R	d from Oakland Pa	ark Blvd to Atlant	ic Blvd		Route Mark	ers
BM150	Project Length:		FM	#:	₫6 ·	₽°! 818 ₽\$! ፠! ☆
Type of Work:	Resiliency Study	Add	ditional Work Typ	e:	Fundin	g Source: State	
Conduct study to a	letermine resiliency impro	vements.					
Other	\$250,000	\$0	\$0	\$342,500	\$0	\$0	\$342,500
Total Cost:	\$250,000	\$0	\$0	\$342,500	\$0	\$0	\$342,500
Municipality:	Fort Lauderdale, Oal Beach	kland Park, Pompa	no Ownershi	o: State	Project	Sponsor: Broward	МРО
MTP ID:	SR-858 Hallandale B	each Blvd from U	S-1 to SR-A1A			Route Mark	ers
BM151	Project Length:		FM	#:	₫-6 !	₽ ! 011	! ፠! ☆
	Resiliency Study determine resiliency impro		ditional Work Typ	e:	Fundin	g Source: State	
Other	\$250,000	\$0	\$0	\$0	\$402,500	\$0	\$402,500
Total Cost:	\$250,000	\$0	\$0	\$0	\$402,500	\$0	\$402,500
Municipality:	Hallandale Beach		Ownershi	n. State	Project	Sponsor: Broward	MPO



	PDC Cost		M	TP Funding Yea	r		
Phase	Estimate	2025	2026-2030	2031-2035	2036-2040	2041-2050	Total
							Resilienc
MTP ID:	SR-870 Commercial	Blvd from SR-A1	A to Powerline Rd			Route Mari	cers .
BM152	Project Length:		FM	# :	₫6	₽°! (1113 °%)	! ■! ☆
	Resiliency Study letermine resiliency impro		dditional Work Typ	e:	Fundin	g Source: State	
Other	\$250,000	\$0	\$0	\$0	\$402,500	\$0	\$402,500
Total Cost:	\$250,000	\$0	\$0	\$0	\$402,500	\$0	\$402,500
Municipality:	Fort Lauderdale, Lau Oakland Park	derdale-by-the-S	iea, Ownershi j	o: State	Project	Sponsor: Broward	МРО
MTP ID:	SR-A1A from Arizon	a St to Broward/	'Miami-Dade Coun	ty Line		Route Mari	
BM153	Project Length:		FM	# :	₫ %	# 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	! ፠! ☆
	Resiliency Study letermine resiliency impro		dditional Work Typ	e:	Fundin	g Source: State	
Other	\$250,000	\$0	\$0	\$0	\$402,500	\$0	\$402,500
Total Cost:	\$250,000	\$0	\$0	\$0	\$402,500	\$0	\$402,500
Municipality:	Hallandale Beach		Ownership	: State	Project	: Sponsor: Broward	МРО
MTP ID:	US-1 from Commerc	ial Blvd to NE 14	Ith St			Route Marl	kers
BM156	Project Length:		FM	# :	₫6	\$\$ £100 € \$\$\$\$! ፠! ☆
	Resiliency Study letermine resiliency impro		dditional Work Typ	e:	Fundin	g Source: State	
Other	\$250,000	\$0	\$0	\$0	\$402,500	\$0	\$402,500
Total Cost:	\$250,000	\$0	\$0	\$0	\$402,500	\$0	\$402,500



	PDC Cost		Mi	TP Funding Year			
Phase	Estimate	2025	2026-2030	2031-2035	2036-2040	2041-2050	Total
							Resilienc
MTP ID:	US-1 from Davie Blvd	d to Broward Blv	d			Route Mark	ers
BM155	Project Length:		FM#	:-11	₫-6	\$\$! \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	! ▓! ☆
	Resiliency Study determine resiliency improv		ditional Work Type	:	Fundin	g Source: State	
Other	\$250,000	\$0	\$0	\$0	\$402,500	\$0	\$402,500
Total Cost:	\$250,000	\$0	\$0	\$0	\$402,500	\$0	\$402,500
Municipality:	Fort Lauderdale		Ownership	: State	Project	Sponsor: Broward	МРО
MTP ID:	US-1 from Hallandale	e Beach Blvd to I	Broward/Miami-Da	de County Line		Route Mark	ers
BM154	Project Length:		FM#	:	₫ 	\$\$! \$\$\$! \$\$\$! ▓! ☆
	Resiliency Study determine resiliency improv		ditional Work Type		Fundin	g Source: State	
Other	\$250,000	\$0	\$0	\$0	\$402,500	\$0	\$402,500
Total Cost:	\$250,000	\$0	\$0	\$0	\$402,500	\$0	\$402,500
Municipality:	Hallandale Beach		Ownership	: State	Project	Sponsor: Broward	МРО
5 S. C. 1994	US-1/SR-838 Sunrise	Blvd from Sears	Town to Oakland F	Park Blvd		Route Mark	ers
MTP ID:			FM#	:	₫6.	\$\$! \$\frac{1}{2} ! \$\frac{1}{2} \$	1 ≥ 1 ↔
MTP ID: BM157	Project Length:		I IVIT				
BM157 Type of Work:	Project Length: Resiliency Study determine resiliency improv		ditional Work Type	:	Fundin	g Source: State	
BM157 Type of Work:	Resiliency Study determine resiliency improv			\$0		g Source: State \$0	\$402,500



	PDC Cost		IV	TP Funding Yea	r		
Phase	Estimate	2025	2026-2030	2031-2035	2036-2040	2041-2050	Total
		-					Resilienc
MTP ID:	US-27 from I-75 to 0	Griffin Rd				Route Ma	rkers
BM158	Project Length:		FM	#:	₫6 !	₽° 111 ≥	\$! ፠! ☆
ype of Work:	Resiliency Study	Ad	lditional Work Typ	e:	Fundin	g Source: State	
Conduct study to	determine resiliency impro	vements.					
Other	\$250,000	\$0	\$0	\$0	\$402,500	\$0	\$402,500
Total Cost:	\$250,000	\$0	\$0	\$0	\$402,500	\$0	\$402,500
Municipality:	Southwest Ranches,	Weston	Ownershi	: State	Project	: Sponsor: Browar	d MPO
Total Pr	ogram Revenues:	\$150,000	\$2,582,549	\$9,763,416	\$10,609,616	\$21,304,456	\$44,410,037
То	tal Program Cost:	\$150,000	\$1,577,714	\$8,813,662	\$10,188,998	\$19,766,173	\$40,496,547
Service Service	renue Remaining:	\$0	\$1,004,835	\$949,754	\$420,618	\$1,538,283	\$3,913,490



Roadway



Expanding roadway capacity and improving operating conditions through geometric improvements. The program includes projects to enhance freight movement and alleviate congestion. Also included are FDOT's Strategic Intermodal System projects.

Number of Projects:

136

Types of Projects: Intersection improvements Grade separation Reconstruct lanes

Total Funding:

\$6.9 Billion

Figure 8: Funded Roadway Projects





	PDC Cost		MT	P Funding Year	r			
Phase	Estimate	2025	2026-2030	2031-2035	2036-2040	2041-2050	Total	
							Road	lwa
	A1A/N OCEAN BL	VD & NE 27TH ST				Route Mark	ers	
TI214	Project Length:	0.01	FM#:	4525181	₫-6°	# ! jii ! # # # # # # # # # # # # # # # # # #	***	
ype of Work:	TRAFFIC SIGNALS	A	dditional Work Type:		Funding	Source: State		
CST	\$1,578,481	\$1,641,622	\$0	\$0	\$0	\$0	\$1,641,62	2
Total Cost:	\$1,578,481	\$1,641,622	\$0	\$0	\$0	\$0	\$1,641,62	2
Municipality:	Fort Lauderdale		Ownership:	State	Project 5	Sponsor:		
	A1A/SE 20 AVE @	SR 810/E HILLSBO	ORO BLVD			Route Mark	ers	
TI205	Project Length:	0.04	FM#:	4495641	₫8 <u>!</u>	₽°! 0113 ₽\$! ``	6
ype of Work:	INTERSECTION IM	PROVEMENT A	dditional Work Type:		Funding	Source: State		
PDE	\$64,655	\$0	\$75,000	\$0	\$0	\$0	\$75,00	0
PE	\$556,784	\$0	\$645,869	\$0	\$0	\$0	\$645,86	9
ROW	\$3,073,311	\$0	\$3,565,041	\$0	\$0	\$0	\$3,565,04	1
CST	\$3,073,311	\$0	\$0	\$4,210,436	\$0	\$0	\$4,210,43	6
Total Cost:	\$6,768,061	\$0	\$4,285,910	\$4,210,436	\$0	\$0	\$8,496,34	6
Municipality:	Deerfield Beach		Ownership:	State	Project S	Sponsor:		
	ATLANTIC BLVD I	NTCHNG IMPROVE	MENTS (SAWGRASS	XWAY MP 8)	. ++	Route Mark	ers	
TI320	Project Length:	0.64	FM#:	4439561	₫6 !	₽° 011 ≥%	\	
ype of Work:	INTERCHANGE IM	IPROVEMENT A	dditional Work Type:		Funding	Source: State		
CST	\$28,846	\$30,000	\$0	\$0	\$0	\$0	\$30,00	0
Total Cost:	\$28,846	\$30,000	\$0	\$0	\$0	\$0	\$30,00	0



	PDC Cost		Ň	ITP Funding Year			
Phase	Estimate	2025	2026-2030		36-2040	2041-2050	Total
							Roadw
MTP ID:	BROWARD COUNTY	PUSH BUTTON	CONTRACT TRAFFI	C OPS - ROADWAY		Route Mari	ers
TI159	Project Length: 0.	07	FM	#: 4292496	₫6	€° 644 €	`
Type of Work:	MISCELLANEOUS CO	NSTRUCTIO A	ditional Work Typ	e:	Funding	Source: State	
CST	\$1,649,481	\$0	\$1,913,400	\$0	\$0	\$0	\$1,913,400
	\$1,649,481	\$0		\$0	\$0	\$0	\$1,913,400
Municipality:	Various		Ownershi	p: State, County, Local	Project	Sponsor:	
MTP ID:	BROWARD COUNTY	PUSH BUTTON	CONTRACT TRAFFI	C OPS - ROADWAY		Route Mark	ers
TI160	Project Length: 0.	08	FM	#: 4292497	₫ %	\$\$ 820 P	₩ 6
Type of Work:	MISCELLANEOUS CO	NSTRUCTIO A	ditional Work Typ	e:	Funding	Source: State	
CST	\$1,965,634	\$0	\$2,280,136	\$0	\$0	\$0	\$2,280,136
COL			\$2,280,136	\$0	\$0	\$0	\$2,280,136
Total Cost:	\$1,965,634	\$0	72,200,130	7-			
Total Cost:	10000000	\$0	************	p: State, County, Local	Project	Sponsor:	
Total Cost:	10000000		Ownershi	p: State, County, Local	Project	Sponsor: Route Mark	cers
Total Cost: Municipality:	Various	PUSH BUTTON (Ownershi	p: State, County, Local	Project	Route Mark	
Total Cost: Municipality: MTP ID: TI166	Various BROWARD COUNTY	PUSH BUTTON (Ownershi CONTRACT TRAFFI FM	c SIGNAL CONST #: 4363394	₫ %	Route Mark	
Total Cost: Municipality: MTP ID: T1166 Type of Work:	Various BROWARD COUNTY Project Length: 0.	PUSH BUTTON (Ownership CONTRACT TRAFFI FM Iditional Work Typ	c Signal const #: 4363394	آخ Funding	Route Mark	₩ 6
Total Cost: Municipality: MTP ID: TI166 Type of Work: CST	Various BROWARD COUNTY Project Length: 0. TRAFFIC CONTROL D \$1,745,775	PUSH BUTTON (Ownership CONTRACT TRAFFI FM Iditional Work Typ	c SIGNAL CONST #: 4363394	آخ Funding	Route Mark ఈ ి రీబీడీ ఈఈ Source: State	\$ 6



				nancially Feasib			
	PDC Cost		IV	TP Funding Year			
Phase	Estimate	2025	2026-2030	2031-2035	2036-2040	2041-2050	Total
							Roadw
MTP ID:	BROWARD COUN	TY PUSH BUTTON (CONTRACT TRAFFI	C SIGNAL CONST		Route M	arkers
TI167	Project Length:	0.08	FM	#: 4363395	₫®	₽° 011 €	\$\$ \$ \$ \$\$
Type of Work:	TRAFFIC CONTROL	DEVICES/SYST AC	lditional Work Typ	e:	Fundin	g Source: State	
CST	\$1,974,640	\$0	\$2,290,584	\$0	\$0	\$0	\$2,290,584
Total Cost:	\$1,974,640	\$0	\$2,290,584	\$0	\$0	\$0	\$2,290,584
Municipality:	Various		Ownership	p: State, County, Loc	al Projec	t Sponsor:	
MTP ID:	BROWARD OPS C	EI GENERAL CEI CO	NSULTANT CONST	RUCTION SUPPORT		Route M	arkers
TI220	Project Length:	0.04	FM	#: 4292539	₫6	₽° 777	£ \$ € 6 €
Type of Work:	INSPECT CONSTRU	JCTION PROJS. Ac	lditional Work Typ	e:	Fundin	g Source: State	
CST	\$258,620	\$0	\$300,000	\$0	\$0	\$0	\$300,000
Total Cost:	\$258,620	\$0	\$300,000	\$0	\$0	\$0	\$300,000
Municipality:	Various		Ownership	p: State, County, Loc	cal Projec	t Sponsor:	
MTP ID:	BROWARD OPS C	EI GENERAL CEI CO	NSULTANT CONST	RUCTION SUPPORT		Route M	arkers
TI270	Project Length:	0.04	FM	#: 4292534	₫ 6	₽° 711 €	\$\$ \$ 63
Type of Work:	INSPECT CONSTRU	JCTION PROJS. Ac	lditional Work Typ	e:	Fundin	g Source: State	
CST	\$321,618	\$200,000	\$150,000	\$0	\$0	\$0	\$350,000
(3)						2,5,2,5,5,5,5,5,5,5,5,5	



				ancially Feasil		•	
	PDC Cost		М	ITP Funding Year			
Phase	Estimate	2025	2026-2030	2031-2035	2036-2040	2041-2050	Total
							Roadw
7071.0 7 7 7	BROWARD OPS CEI	GENERAL CEI CO	NSULTANT CONSTI	RUCTION SUPPORT		Route Mar	kers
TI271	Project Length: 0.	.04	FM	#: 4292535	₫ 6	₽° 111 ≥	5 🛎 🖒
ype of Work:	INSPECT CONSTRUC	CTION PROJS. A	dditional Work Typ	e:	Fundin	g Source: State	
CST	\$321,618	\$200,000	\$150,000	\$0	\$0	\$0	\$350,000
Total Cost:	\$321,618	\$200,000	\$150,000	\$0	\$0	\$0	\$350,000
Municipality:	Various		Ownership	: State, County, Lo	cal Project	: Sponsor:	
MTP ID:	BROWARD OPS GE	NERAL CEI CONSU	JLTANT CONSTRUC	TION SUPPORT		Route Mar	kers
TI218	Project Length: 0.	.07	FM	#: 4292536	₫®	₽° 1111 ≥	6 🗮 🖒
ype of Work:	INSPECT CONSTRUC	CTION PROJS. A	dditional Work Typ	e:	Fundin	g Source: State	
CST	\$541,941	\$205,000	\$400,000	\$0	\$0	\$0	\$605,000
Total Cost:	\$541,941	\$205,000	\$400,000	\$0	\$0	\$0	\$605,000
Municipality:	Various		Ownership	: State, County, Lo	cal Project	Sponsor:	
MTP ID:	BROWARD OPS GE	NERAL CEI CONSU	JLTANT CONSTRUC	TION SUPPORT		Route Mar	kers
TI219	Project Length: 0.	.07	FM	#: 4292537	₫6	₽° 111 ≥	5 🛎 🖒
ype of Work:	INSPECT CONSTRUC	CTION PROJS. A	dditional Work Typ	e:	Fundin	g Source: State	
CST	\$541,941	\$205,000	\$400,000	\$0	\$0	\$0	\$605,000
	J. T.		\$400,000	\$0	\$0	\$0	\$605,000



	PDC Cost		N	ATP Funding Year			
Phase	Estimate	2025	2026-2030	2031-2035	2036-2040	2041-2050	Total
							Roadwa
MTP ID:	CLEARY BLVD FROM	HIATUS RD TO U	JNIVERSITY DR			Route Mark	ers
TI369	Project Length: 0.0	8	FM	#: 4496781	₫6 !	₽° 1113 ₽\$	■! ☆
Type of Work:	TRAFFIC SIGNALS	Ad	lditional Work Typ	e:	Funding	g Source: Federal	
PE	\$431,034	\$0	\$500,000	\$0	\$0	\$0	\$500,000
Total Cost:	\$431,034	\$0	\$500,000	\$0	\$0	\$0	\$500,000
Municipality:	Plantation		Ownershi	p: Local	Project	Sponsor:	
MTP ID:	COCONUT CREEK INT	ERCHANGE MO	DIFICATIONS (MP	67)	1	Route Mark	ers
TI412	Project Length: 0.0	0	FM	#: 4520772	₫ %	∰° ?114 ! ***	`
Type of Work:	INTERCHANGE IMPRO	OVEMENT AC	lditional Work Typ	oe:	Funding	g Source: State	
PE	\$12,019,230	\$12,500,000	\$0	\$0	\$0	\$0	\$12,500,000
ROW	\$3,620,689	\$0	\$4,200,000	\$0	\$0	\$0	\$4,200,000
Total Cost:	\$15,639,919	¢12 F00 000	\$4,200,000	\$0	\$0	\$0	\$16,700,000



	PDC Cost		MTP Funding Year				
Phase	Estimate	2025	2026-2030	2031-2035	2036-2040	2041-2050	Total
							Roadwa
MTP ID:	E ORANGE DR FR SW 6	7TH AVE TO S	R-7 FR SW 67TH A	VE TO SR-7		Route Mar	kers
T1378	Project Length: 1.75		FM	#: 4533251	₫ % !	# 111 F	த! இ பி !
Type of Work:	FEASIBILITY STUDY	Ac	dditional Work Typ	e:	Funding	Source: Federal	
PDE	\$693,965	\$0	\$805,000	\$0	\$0	\$0	\$805,000
PE	\$440,435	\$0	\$510,905	\$0	\$0	\$0	\$510,905
ROW	\$5,661,069	\$0	\$0	\$0	\$9,114,321	\$0	\$9,114,321
CST Total Cost	\$5,661,069 : \$12,456,538	\$0 \$0	\$0 \$1,315,905	\$0 \$0	\$9,114,321 \$18,228,642	\$0 \$0	\$9,114,321 \$19,544,547
Municipality:	Davie		Ownership	p: Local	Project S	Sponsor:	
MTP ID:	I-595 EXPRESS LANES	TOLL OPERATION	ONS			Route Mar	kers
T1390	Project Length: 12.4	6	FM	#: 4335791	₫ ₺ !	₽° ! 816 ! %	s! ፠! ☆!
Type of Work:	TOLL COLLECTION	Ac	ditional Work Typ	e:	Funding	Source: State	
Other	\$988,164	\$218,804	\$902,220	\$0	\$0	\$0	\$1,121,024
Total Cost	\$988,164	\$218,804	\$902,220	\$0	\$0	\$0	\$1,121,024
Municipality:	Davie, Dania Beach, Fo	rt Lauderdale	Ownership	p: State	Project :	Sponsor:	
MTP ID:	I-595/SR-862/P3 FROM	И E OF I-75 TO	W. OF I-95			Route Mar	kers
T1002	Project Length: 11.3	0	FM	#: 4208098	₫6 !	₽° ! 1111 ! PP	s ፠ ŵ
11002	DESTIDEACING	Ac	dditional Work Typ	e:	Funding	Source: State	
	RESURFACING			2.5	4.5	4.0	400 052 424
		26,255,500	\$54,696,934	\$0	\$0	\$0	\$80,952,434
Type of Work: CST	\$72,398,202 \$	26,255,500 26,255,500	\$54,696,934 \$54,696,934	\$0 \$0	\$0 \$0	\$0 \$0	\$80,952,434



T1393	-75 EXPRESS TOLL Project Length: 0. TOLL COLLECTION		2026-2030 DWARD COUNTY	2031-2035	2036-2040	2041-2050	Total
TI393 F Type of Work: T	Project Length: 0.		WARD COUNTY				Bearing
TI393 F Type of Work: T	Project Length: 0.		WARD COUNTY				Roadw
F Type of Work: T		.12			1	Route Mark	kers
	OLL COLLECTION		FM	#: 4354111	₫ 6	₽° 111 ≥>	i ﷺ ⇔
Othor		Ad	lditional Work Typ	e:	Fundin	g Source: State	
Ottlei	\$5,333,402	\$1,138,937	\$4,916,394	\$0	\$0	\$0	\$6,055,331
Total Cost:	\$5,333,402	\$1,138,937	\$4,916,394	\$0	\$0	\$0	\$6,055,331
Municipality: \	/arious		Ownership	p: State, County,	Local Project	Sponsor:	
T1389	-95 EXPRESS TOLL			7 E. E. V.	I-D	Route Mark	III.
F	Project Length: 25			#: 4249332			i! ▓! ☆
Other	OLL COLLECTION \$12,847,159	\$2,720,047	ditional Work Typ \$11,868,807	se: \$0	so so	g Source: State \$0	Ć14 F00 0F4
	\$12,847,159	\$2,720,047	\$11,868,807	\$0 \$0	\$0	\$0 \$0	\$14,588,854 \$14,588,854
Municipality: [C	Deerfield Beach, Po Dakland Park, Fort I Beach Hollywood, F Pembroke Park	Lauderdale, Dania	Ownership	p: State	Project	Sponsor:	
MTP ID:	MOVABLE BRIDGE	INTEGRATION INT	O TSM&O - VARIO	OUS LOCATIONS	\$-000000000	Route Mark	kers
TI176	Project Length: 4.	.75	FM	#: 4441201	₫\$!	₽°! 918 ! 2°%	i! ▓! ☆
Type of Work: P	PRELIMINARY ENGI	NEERING Ad	lditional Work Typ		Fundin	g Source: State	
PE	\$995,189	\$1,034,997	\$0	\$0	\$0	\$0	\$1,034,997
CST	\$7,775,322	\$0	\$9,019,375	\$0	\$0	\$0	\$9,019,375
Total Cost:	\$8,770,511	\$1,034,997	\$9,019,375	\$0	\$0	\$0	\$10,054,372



	PDC Cost		MI	P Funding Year			
Phase	Estimate	2025	2026-2030	2031-2035	2036-2040	2041-2050	Total
							Roadwa
MTP ID:	NW 19TH STREET I	FROM NW 31ST A	VENUE TO POWERLI	NE ROAD		Route Mar	kers
T1305	Project Length: 1	99	FM#	: 4455191	₫8 !	F ! 616 ! F	\$! ፠! ☆
Type of Work:	MEDIAN MODIFICA	ATION A	dditional Work Type	:	Fundin	g Source: Federal	
CST	\$1,607,860	\$1,672,176	\$0	\$0	\$0	\$0	\$1,672,176
Total Cost:	\$1,607,860	\$1,672,176	\$0	\$0	\$0	\$0	\$1,672,176
Municipality:	Fort Lauderdale		Ownership:	: County	Project	Sponsor:	
MTP ID:	NW 21 AVE FROM	NW 26 ST TO SR-8	870/COMMERCIAL B	BLVD		Route Mar	kers
TI306	Project Length: 2	2.04	FM#	: 4481061	₫6 !	₽°! 818 ≥°	\$! ፠! ☆
Type of Work:	MEDIAN MODIFICA	ATION A	dditional Work Type		Fundin	g Source: Federal	
CST	\$3,251,122	\$0	\$3,771,304	\$0	\$0	\$0	\$3,771,304
Total Cost:	\$3,251,122	\$0	\$3,771,304	\$0	\$0	\$0	\$3,771,304
Municipality:	Oakland Park, Fort	Lauderdale	Ownership:	: County	Project	Sponsor:	
MTP ID:	PD&E STIRLING RO	AD AND SR 91 IN	TERCHANGE (MP 52)		Route Mar	kers
TI410	Project Length: (0.00	FM#	: 4172182	₫6°	₽°! 644 ≥£	\$ ■ △
			dditional Work Type	:	Fundin	g Source: State	
ype of Work:	The state of the state of the state of		40	ćo	¢n.	¢n.	\$2,000,000
	\$1,923,076	\$2,000,000	\$0	\$0	ŞU	\$0	72,000,000



	Brow	vard MPO 2	2050 MTP Fir	ancially Feas	ible Plan (\$`	YOE)	
	PDC Cost		IV	ITP Funding Year			
Phase	Estimate	2025	2026-2030	2031-2035	2036-2040	2041-2050	Total
							Roadwa
	PD&E WIDEN TPK (SR	91) FROM TPK	EXT TO 1-595 (MP	47.5-54.5)		Route Ma	
TI324	Project Length: 7.29		FM	#: 4497091	₫6 .	F ! 1111 ! F	\$! ※ ! ☆
ype of Work:	PD&E/EMO STUDY	Ad	ditional Work Typ	e:	Fundin	g Source: State	
PDE	\$3,879,310	\$0	\$4,500,000	\$0	\$0	\$0	\$4,500,000
Total Cost:	\$3,879,310	\$0	\$4,500,000	\$0	\$0	\$0	\$4,500,000
	Davie, Hollywood, Pen Miramar	nbroke Pines,	Ownership	o: State	Project	Sponsor:	
	PD&E WIDEN TPK (SR	91), N OF SAW	GRASS (SR869) TO	GLADES RD (MP 7	1.5-77)	Route Ma	
TI411	Project Length: 5.50	Č.	FM	#: 4477162	₫ ®	₽° ! (1111 × × × × × × × × × × × × × × × × ×	\$ ₩ • •
ype of Work:	PD&E/EMO STUDY	Ad	ditional Work Typ	e:	Fundin	g Source: State	
PDE	\$4,310,344	\$0	\$5,000,000	\$0	\$0	\$0	\$5,000,000
Total Cost:	\$4,310,344	\$0	\$5,000,000	\$0	\$0	\$0	\$5,000,000
Municipality:	lity: Deerfield Beach, Coconut Creek Ownership: State			Project	Project Sponsor:		
MTP ID:	PEMBROKE ROAD FRO	OM DOUGLAS R	OAD (SW 89 AV) 1	O SR-817/UNIVER	SITY	Route Ma	rkers
11-202	DRIVE				₫ 6	€ 1888 1 €	☆!
	Project Length: 0.97			#: 4369801			
	ADD LANES & RECONS					g Source: Federal	
ROW		\$1,204,581	\$839,548	\$0	\$0	\$0	\$2,044,129
	\$10,510,201		\$12,191,834	\$0	\$0	\$0	\$12,191,834
Total Cost:	\$12,392,199	\$1,204,581	\$13,031,382	\$0	\$0	\$0	\$14,235,963
Municipality:	Pembroke Pines		Ownership	: Local	Project	Sponsor:	



Total Cost:	\$693,965	\$0	\$805,000	\$0	\$0 -	\$0	\$805,000	
PDE	\$693,965	\$0	\$805,000	\$0	\$0	\$0	\$805,000	
ype of Work:	FEASIBILITY STUDY	Α	dditional Work Type	Funding	Funding Source: Federal/State			
TI377	Project Length: 0.00		FM#	: 4533241	₫6 !	a° ! 011 ! aa	\$ <mark>! ▓ ! ☆</mark>	
MTP ID:	SE 2ND ST/HIBISCUS ST/CH	URCH ST	EXTENSION PROJEC	T FR US-1 TO CH	JRCH ST	Route Ma	rkers	
Municipality:	Tamarac		Ownership	: County	Project	Sponsor:		
Total Cost:	\$12,391,203	\$0	\$14,373,796	\$0	\$0	\$0	\$14,373,796	
CST	\$12,391,203	\$0	\$14,373,796	\$0	\$0	\$0	\$14,373,796	
ype of Work:	ADD LANES & RECONSTRUC	T A	dditional Work Type	1	Funding	Source: Federal		
MTP ID: TI068	Project Length: 1.00	к-870/С		: 4495091		Route Mai		
Municipality:		D 070/0	Ownership	0.0000000000000000000000000000000000000		Sponsor:	4	
		Şu					\$17,115,195	
CST Costs	\$14,754,477 \$14,754,477	\$0 \$0	\$17,115,195 \$17,115,195	\$0 \$0	\$0 \$0	\$0 \$0	\$17,115,195 \$17,115,195	
			The control of the control of the con-					
TI069	Project Length: 1.60 ADD LANES & RECONSTRUC	т ^	FM# dditional Work Type	: 4495092	₫6 !	ණු රුසු ! දු Source: Federal	Salar Alberta Articles	
MTP ID:	PINE ISLAND ROAD FROM I	MCNAB F	ROAD TO SOUTHGAT	TE BOULEVARD		Route Ma		
Phase	Estimate 20	25	2026-2030	2031-2035	2036-2040	2041-2050	Total	
Ohean	PDC Cost Estimate	25		TP Funding Year		2044 2050	+22	



					sible Plan (\$`	•	
	PDC Cost		N	TTP Funding Year			
Phase	Estimate	2025	2026-2030	2031-2035	2036-2040	2041-2050	Total
							Roadwa
MTP ID:	SFRC - OVERPASS F	EASIBILITY STUDII	ES AT VARIOUS LO	CATIONS		Route Mai	rkers
TI427	Project Length: 0.	01	FM	#: 4521751	₫ 6	€ 00 00 00 00 00 00 00 00 00 00 00 00 00	≨ ₩ 🖒
ype of Work:	PTO STUDIES	Ad	lditional Work Typ	e:	Fundin	g Source: State	
PDE	\$1,149,008	\$0	\$1,332,850	\$0	\$0	\$0	\$1,332,850
Total Cost:	\$1,149,008	\$0	\$1,332,850	\$0	\$0	\$0	\$1,332,850
Municipality:	Pompano Beach		Ownershi	p: State, County,	Local Project	Sponsor:	
MTP ID:	SR-5/US-1 @ SR-83	8/SUNRISE BOULI	EVARD		1	Route Mai	rkers
TI174	Project Length: 0.	92	FM	#: 4419551	₫6 !	₽° ! ÇÎÎ ! ₽Ç	5 ! ■ ! ☆
Type of Work:	PD&E/EMO STUDY	Ad	lditional Work Typ	e:	Fundin	g Source: State	
PE	\$1,948,184	\$2,026,112	\$0	\$0	\$0	\$0	\$2,026,112
CST	\$19,439,122	\$0	\$0	\$26,631,597	\$0	\$0	\$26,631,597
Total Cost:	\$21,387,306	\$2,026,112	\$0	\$26,631,597	\$0	\$0	\$28,657,709
Municipality:	Fort Lauderdale		Ownershi	p: State	Project	Sponsor:	
MTP ID:	SR-5/US-1 FROM SE	R-736/DAVIE BLVI	D TO LAS OLAS BL	/D		Route Mai	rkers
TI194	Project Length: 0.	79	FM	#: 4480882	₫6	₽°! 0111 ≥	≨ ≋! ☆
ype of Work:	PD&E/EMO STUDY	Ad	lditional Work Typ	e:	Fundin	g Source: State	
PDE	\$1,163,793	\$0	\$1,350,000	\$0	\$0	\$0	\$1,350,000
Total Cost:	\$1,163,793	\$0	\$1,350,000	\$0	\$0	\$0	\$1,350,000
Municipality:	Fort Lauderdale		Ownershi	p: State	Proiect	Sponsor:	



	PDC Cost		IV	TP Funding Year			
Phase	Estimate	2025	2026-2030	2031-2035	2036-2040	2041-2050	Total
							Roadwa
MTP ID:	SR-5/US-1 SOUTH	BOUND ON RAMP	TO WEST BOUND	1-595		Route Ma	rkers
TI001	Project Length: 0	.74	FM	#: 4435891	₫-6	₽° ! ĈĹĠ ₽	\$! ▓! ்
Type of Work:	WIDEN/RESURFACE	EXIST LANES Ad	ditional Work Typ	e:	Fundin	g Source: State	
ROW	\$159,213	\$165,582	\$0	\$0	\$0	\$0	\$165,582
Other	\$689,655	\$0	\$800,000	\$0	\$0	\$0	\$800,000
Total Cost:	\$848,868	\$165,582	\$800,000	\$0	\$0	\$0	\$965,582
Municipality:	Dania Beach, Holly	wood, Fort Lauder	dale Ownershi j	: State	Project	Sponsor:	
MTP ID:	SR-7/US-441 @ SR	-870/COMMERCIA	L BLVD			Route Ma	rkers
MTP ID: TI185	SR-7/US-441 @ SR-Project Length: 0			# : 4463801	₫6 !		
TI185		.20		45			
TI185	Project Length: 0	.20	FM	45		₽ : 011 : ×	
TI185 Type of Work:	Project Length: 0 PD&E/EMO STUDY	.20 A d	FM ditional Work Typ	e:	Fundin	් ේ දීම් ් මේ g Source: State	≴! ፠! ふ
TI185 Type of Work: PDE	Project Length: 0 PD&E/EMO STUDY \$2,301,061	.20 Ad \$600,000	FM: ditional Work Typ \$2,000,000	e : \$0	Fundin \$0	සු [©] ! දිරුරි ! දුරු g Source: State \$0	\$ 1 € 1 € \$2,600,000
TI185 Type of Work: PDE PE	Project Length: 0 PD&E/EMO STUDY \$2,301,061 \$5,100,000	.20 Ad \$600,000 \$0	FMi ditional Work Typ \$2,000,000 \$0	e: \$0 \$6,987,000	Fundin \$0 \$0	මේ !	\$2,600,000 \$6,987,000



MTP ID: SR-81 T1269 Project Type of Work: MISCE CST \$ Total Cost: \$ Municipality: Pomp MTP ID: SR-81 T1062 Project Type of Work: FEASIE	ct Length: 2.44 ELLANEOUS CON: \$148,706 \$148,706 ano Beach 1/DIXIE HWY FR ct Length: 1.07	\$0 \$0 \$0 \$0 \$0 \$0M SR-816/OA	F SR-834/ SAMPLE FM dditional Work Typ \$172,500 \$172,500 Ownership	RD TO SOUTH OF 10T #: 4481742 :e: \$0 \$0 p: Local	Funding \$0 \$0 Project	Route Mark Route Mark Source: Federal \$0 \$0 \$0 Sponsor:	! \$172,500 \$172,500
MTP ID: SR-81 T1269 Project Type of Work: MISCE CST \$ Total Cost: \$ Municipality: Pomp MTP ID: SR-81 T1062 Project Type of Work: FEASIE PDE \$	1/ DIXIE HWY FR at Length: 2.44 ELLANEOUS CON: 3148,706 3148,706 ano Beach 1/DIXIE HWY FR at Length: 1.07	ROM NORTH OI STRUCTIO Ad \$0 \$0 ROM SR-816/OA	F SR-834/ SAMPLE FM dditional Work Typ \$172,500 \$172,500 Ownership	RD TO SOUTH OF 10T #: 4481742 :e: \$0 \$0 p: Local	Funding \$0 \$0 Project	Route Mark Route Mark So Federal So \$0 Sponsor:	Roadwa ters 【
TI269 Project Type of Work: MISCE CST \$ Total Cost: \$ Municipality: Pomp MTP ID: SR-81 TI062 Project Type of Work: FEASIE PDE \$	ct Length: 2.44 ELLANEOUS CON: \$148,706 \$148,706 ano Beach 1/DIXIE HWY FR ct Length: 1.07	\$0 \$0 \$0 \$0 \$0 \$0M SR-816/OA	FM dditional Work Typ \$172,500 \$172,500 Ownership	#: 4481742 ee: \$0 \$0 pr: Local	Funding \$0 \$0 Project	g Source: Federal \$0 \$0 Sponsor:	\$172,500 \$172,500
TI269 Project Type of Work: MISCE CST \$ Total Cost: \$ Municipality: Pomp MTP ID: SR-81 TI062 Project Type of Work: FEASIE PDE \$	ct Length: 2.44 ELLANEOUS CON: \$148,706 \$148,706 ano Beach 1/DIXIE HWY FR ct Length: 1.07	\$0 \$0 \$0 \$0 \$0 \$0M SR-816/OA	FM dditional Work Typ \$172,500 \$172,500 Ownership	#: 4481742 ee: \$0 \$0 pr: Local	Funding \$0 \$0 Project	g Source: Federal \$0 \$0 Sponsor:	! \$172,500 \$172,500
Project Type of Work: MISCE CST \$ Total Cost: \$ Municipality: Pomp MTP ID: SR-81 T1062 Project Type of Work: FEASIE PDE \$	ELLANEOUS CONS 5148,706 5148,706 ano Beach 1/DIXIE HWY FR	\$0 \$0 \$0 \$0 ROM SR-816/OA	\$172,500 \$172,500 Ownership	\$0 \$0 p: Local	Funding \$0 \$0 Project	\$0 \$0 \$0 \$0 \$0	\$172,500 \$172,500
Total Cost: \$ Municipality: Pomp MTP ID: SR-81 T1062 Projec Type of Work: FEASIL PDE \$	\$148,706 \$148,706 ano Beach 1/DIXIE HWY FR	\$0 \$0 ROM SR-816/OA	\$172,500 \$172,500 Ownership	\$0 \$0 p: Local	\$0 \$0 Project	\$0 \$0 Sponsor:	\$172,500
Total Cost: \$ Municipality: Pomp MTP ID: SR-81 T1062 Projec Type of Work: FEASIL PDE \$	ano Beach 1/DIXIE HWY FR t Length: 1.07	\$0 ROM SR-816/OA	\$172,500 Ownership AKLAND PARK BLV	\$0 p: Local D TO PROSPECT RD	\$0 Project	\$0 Sponsor:	\$172,500
Municipality: Pomp MTP ID: SR-81 T1062 Project Type of Work: FEASIN PDE \$	ano Beach 1/DIXIE HWY FR ct Length: 1.07	ROM SR-816/OA	Ownershi	p: Local D TO PROSPECT RD	Project	Sponsor:	
MTP ID: SR-81 TI062 Projec Type of Work: FEASIB	1/DIXIE HWY FR	,	AKLAND PARK BLV	D TO PROSPECT RD			ers
TI062 Project Type of Work: FEASIB	ct Length: 1.07	,			1	Route Mark	ers
Projec Type of Work: FEASIE PDE \$			FM				
PDE \$	BILITY STUDY			#: 4493311	₫6 !	₽°! 811 848	! ፠! ☆
		Ad	dditional Work Typ	e:	Funding	g Source: State	
PE \$	344,826	\$0	\$400,000	\$0	\$0	\$0	\$400,000
	5525,861	\$0	\$610,000	\$0	\$0	\$0	\$610,000
Total Cost: \$	870,687	\$0	\$1,010,000	\$0	\$0	\$0	\$1,010,000
Municipality: Oakla	icipality: Oakland Park Ownership: State				Project	Sponsor:	
MTP ID: SR-81	1/DIXIE HWY NE	B RTL @ NE 48 5	STREET			Route Mark	ers
TI161 Project	ct Length: 0.01		FM	#: 4311481	₫6	₽° 1111 °F	₩ 6
ype of Work: RIGHT			dditional Work Typ	e:	Funding	g Source: State	
ROW \$	110,245	\$25,000	\$100,000	\$0	\$0	\$0	\$125,000
Total Cost: \$	110,245	\$25,000	\$100,000	\$0	\$0	\$0	\$125,000



Phase Estimate 2025 2026-2030 2031-2035 2036-2040 2041-2050 Total		PDC Cost		M	TP Funding Year									
MTP ID: SR-811/DIXIE HWY NB RTL @ NE 48 STREET Route Markers T1268 Project Length: 0.00 FM#: 4311483	Phase	Estimate	2025				2041-2050	Total						
Ti268								Roadwa						
Project Length: 0.00		SR-811/DIXIE HWY N	B RTL @ NE 48	STREET			Route Ma	rkers						
ROW \$44,098 \$10,000 \$40,000 \$0 \$0 \$0 \$50,00 Total Cost: \$44,098 \$10,000 \$40,000 \$0 \$0 \$0 \$50,00 Municipality: Oakland Park Ownership: State Project Sponsor: MTP ID: SR-814/ATLANTIC BLVD AT LYONS ROAD Route Markers Ti045 Project Length: 0.85 FM#: 4475501 Funding Source: State Fype of Work: INTERSECTION IMPROVEMENT Additional Work Type: Funding Source: State CST \$2,999,012 \$0 \$3,478,854 \$0 \$0 \$0 \$3,478,85 Total Cost: \$2,999,012 \$0 \$3,478,854 \$0 \$0 \$0 \$3,478,85 Total Cost: \$2,999,012 \$0 \$3,478,854 \$0 \$0 \$0 \$3,478,85 MTP ID: SR-816/OAKLAND PARK AT SR-7/US-441 CENTER TURN OVERPASS Route Markers <td <="" colspan="6" td=""><td>TI268</td><td>Project Length: 0.00</td><td>)</td><td>FM#</td><td>#: 4311483</td><td>₫6 ·</td><td>∰°! ೧೬೬ ಕ್</td><td>¥ ፠! ☆</td></td>	<td>TI268</td> <td>Project Length: 0.00</td> <td>)</td> <td>FM#</td> <td>#: 4311483</td> <td>₫6 ·</td> <td>∰°! ೧೬೬ ಕ್</td> <td>¥ ፠! ☆</td>						TI268	Project Length: 0.00)	FM#	# : 4311483	₫6 ·	∰°! ೧೬೬ ಕ್	¥ ፠! ☆
Total Cost:	ype of Work:	RIGHT OF WAY ACTIV	ITIES A	dditional Work Type	2:	Fundin	g Source: State							
Municipality: Oakland Park Ownership: State Project Sponsor: MTP ID: T1045 SR-814/ATLANTIC BLVD AT LYONS ROAD Route Markers Project Length: 0.85 FM#: 4475501 Image: Funding Source: State Cype of Work: INTERSECTION IMPROVEMENT Additional Work Type: Funding Source: State CST \$2,999,012 \$0 \$3,478,854 \$0 \$0 \$0 \$3,478,85 Total Cost: \$2,999,012 \$0 \$3,478,854 \$0 \$0 \$0 \$3,478,85 Municipality: Coconut Creek Ownership: State, County Project Sponsor: MTP ID: SR-816/OAKLAND PARK AT SR-7/US-441 CENTER TURN OVERPASS Route Markers TI215 Project Length: 0.02 FM#: 4531541 Image: Funding Source: Image:	ROW	\$44,098	\$10,000	\$40,000	\$0	\$0	\$0	\$50,000						
MTP ID: SR-814/ATLANTIC BLVD AT LYONS ROAD Route Markers Project Length: Project Length: NTERSECTION IMPROVEMENT Additional Work Type: Funding Source: State CST \$2,999,012 \$0 \$3,478,854 \$0 \$0 \$0 \$3,478,85 Total Cost: \$2,999,012 \$0 \$3,478,854 \$0 \$0 \$0 \$3,478,85 Municipality: Coconut Creek Ownership: State, County Project Sponsor: MTP ID: SR-816/OAKLAND PARK AT SR-7/US-441 CENTER TURN OVERPASS Project Length: 0.02 FM#: 4531541 FM: 4531541	Total Cost:	\$44,098	\$10,000	\$40,000	\$0	\$0	\$0	\$50,000						
Project Length: 0.85 FM#: 4475501 FM#: 4475501 FM#: 4475501 FM#: 4475501 Funding Source: State Funding Source:	Municipality:	Oakland Park		Ownership	: State	Project	: Sponsor:							
Project Length: 0.85 FM#: 4475501 GPO G	MTP ID:	SR-814/ATLANTIC BL	VD AT LYONS F	ROAD			Route Ma	rkers						
Type of Work: INTERSECTION IMPROVEMENT Additional Work Type: Funding Source: State CST \$2,999,012 \$0 \$3,478,854 \$0 \$0 \$0 \$3,478,85 Total Cost: \$2,999,012 \$0 \$3,478,854 \$0 \$0 \$0 \$3,478,85 Municipality: Coconut Creek Ownership: State, County Project Sponsor: MTP ID: SR-816/OAKLAND PARK AT SR-7/US-441 CENTER TURN OVERPASS Route Markers TI215 Project Length: 0.02 FM#: 4531541 Image: Funding Source: State Type of Work: PD&E/EMO STUDY Additional Work Type: Funding Source: State PE \$1,970,987 \$705,000 \$1,500,000 \$0 \$0 \$0 \$2,205,00 PE \$5,729,013 \$0 \$0 \$0 \$9,223,711 \$0 \$9,223,71 ROW \$17,500 \$0 \$0 \$0 \$0 \$36,050,000 \$36,050,000 CST \$35,000 \$0 \$0	TI045	Project Length: 0.85	5	FM#	t: 4475501	₫6 !	∰°! ೧೬೬ ≈	\$! ፠! ☆						
Total Cost: \$2,999,012 \$0 \$3,478,854 \$0 \$0 \$0 \$3,478,85 Municipality: Coconut Creek Ownership: State, County Project Sponsor: MTP ID: SR-816/OAKLAND PARK AT SR-7/US-441 CENTER TURN OVERPASS Route Markers T1215 Project Length: 0.02 FM#: 4531541 Funding Source: State Pype of Work: PD&E/EMO STUDY Additional Work Type: Funding Source: State PDE \$1,970,987 \$705,000 \$1,500,000 \$0 \$0 \$0 \$2,205,00 PE \$5,729,013 \$0 \$0 \$0 \$9,223,711 \$0 \$9,223,71 ROW \$17,500 \$0 \$0 \$0 \$0 \$36,050,000 \$36,050,000 CST \$35,000 \$0 \$0 \$0 \$72,100,000 \$72,100,000				dditional Work Type	e:	Fundin	g Source: State							
MTP ID: SR-816/OAKLAND PARK AT SR-7/US-441 CENTER TURN OVERPASS Route Markers TI215 Project Length: 0.02 FM#: 4531541 ★6	CST	\$2,999,012	\$0	\$3,478,854	\$0	\$0	\$0	\$3,478,854						
MTP ID: T1215 SR-816/OAKLAND PARK AT SR-7/US-441 CENTER TURN OVERPASS Route Markers Project Length: PD&E/EMO STUDY Additional Work Type: Funding Source: State PDE \$1,970,987 \$705,000 \$1,500,000 \$0 \$0 \$0 \$2,205,00 PE \$5,729,013 \$0 \$0 \$0 \$9,223,711 \$0 \$9,223,71 ROW \$17,500 \$0 \$0 \$0 \$36,050,000 \$36,050,000 CST \$35,000 \$0 \$0 \$0 \$72,100,000 \$72,100,000	Total Cost:	\$2,999,012	\$0	\$3,478,854	\$0	\$0	\$0	\$3,478,854						
Ti215 Project Length: 0.02 FM#: 4531541 FM#: 4531541	Municipality:	Coconut Creek		Ownership	: State, County	Project	: Sponsor:							
Project Length: 0.02 FM#: 4531541 GO G G G G G G G G G G G G G G G G G G	MTP ID:	SR-816/OAKLAND PA	RK AT SR-7/US	6-441 CENTER TURN	OVERPASS		Route Ma	rkers						
PDE \$1,970,987 \$705,000 \$1,500,000 \$0 \$0 \$0 \$2,205,00 PE \$5,729,013 \$0 \$0 \$0 \$9,223,711 \$0 \$9,223,71 ROW \$17,500 \$0 \$0 \$0 \$36,050,000 \$36,050,000 CST \$35,000 \$0 \$0 \$0 \$72,100,000 \$72,100,000	TI215	Project Length: 0.02	2	FM#	t: 4531541	₫6 ·	₽°! 668 ! %	\$! \						
PE \$5,729,013 \$0 \$0 \$0 \$9,223,711 \$0 \$9,223,71 ROW \$17,500 \$0 \$0 \$0 \$36,050,000 \$36,050,000 \$36,050,000 \$36,050,000 \$0 \$0 \$0 \$72,100,000 \$7				dditional Work Type			Funding Source: State							
ROW \$17,500 \$0 \$0 \$0 \$0 \$36,050,000 \$36,050,000 CST \$35,000 \$0 \$0 \$0 \$72,100,000 \$72,100,000	PDE	\$1,970,987	\$705,000	\$1,500,000	\$0	\$0	\$0	\$2,205,000						
CST \$35,000 \$0 \$0 \$0 \$72,100,000 \$72,100,00	PE	\$5,729,013	\$0	\$0	\$0	\$9,223,711	\$0	\$9,223,711						
	ROW	\$17,500	\$0	\$0	\$0	\$0	\$36,050,000	\$36,050,000						
Total Cost: \$7,752,500 \$705,000 \$1,500,000 \$0 \$9,223,711 \$108.150.000 \$119.578.71	CST	\$35,000	\$0	\$0	\$0	\$0	\$72,100,000	\$72,100,000						
	Total Cost:	\$7,752,500	\$705,000	\$1,500,000	\$0	\$9,223,711	\$108,150,000	\$119,578,711						



	PDC Cost			N	ATP Funding Year				
Phase	Estimate	2025	202	6-2030	2031-2035	2036-2040	2041-2050	Total	
								Roadwa	
	SR-816/OAKLAND	PARK BLVD A	T NW 31ST	AVENUE			Route Marke	ers	
TI043	Project Length:	0.37		FM	I# : 4475461	₫ ₺	주 ! 1111 ! 주수	! ፠! ☆	
Type of Work:	TRAFFIC SIGNALS		Additiona	al Work Typ	oe:	Funding Source: Federal/State			
ROW	\$388,790	\$287,36	50 \$	130,482	\$0	\$0	\$0	\$417,842	
CST	\$2,444,140		\$0 \$2,	,835,204	\$0	\$0	\$0	\$2,835,204	
Total Cost:	\$2,832,930	\$287,36	50 \$2,	965,686	\$0	\$0	\$0	\$3,253,046	
Municipality:	Oakland Park, Lau	derdale Lakes		Ownershi	p: State, County	Project	Sponsor:		
	SR-817/UNIVERSI	TY DR @ ROY	AL PALM BL	VD.			Route Marke	ers	
TI204	Project Length:	0.12		FM	l#: 4495621	₫6 !	를 ⁶ : 0개 호송	! ▓! ☆	
Гуре of Work:	ADD LEFT TURN LA	ANE(S)	Additiona	al Work Typ	oe:	Funding	Source: State		
PDE	\$64,655	Ş	50	\$75,000	\$0	\$0	\$0	\$75,000	
PE	\$339,654	9	\$0 \$	394,000	\$0	\$0	\$0	\$394,000	
ROW	\$466,662		50	\$0	\$0	\$751,326	\$0	\$751,326	
CST	\$466,662		0	\$0	\$0	\$751,326	\$0	\$751,326	
Total Cost:	\$1,337,633		0 \$	469,000	\$0	\$1,502,652	\$0	\$1,971,652	



	Bro	oward MPO	2050 MTP Fir	nancially Feas	ible Plan (\$`	YOE)	
	PDC Cost		IV	TP Funding Year			
Phase	Estimate	2025	2026-2030	2031-2035	2036-2040	2041-2050	Total
							Roadwa
MTP ID:	SR-817/UNIVERSIT	Y DRIVE FROM N	OVA DRIVE TO SR-8	34		Route Mar	kers
TI038	Project Length: 0	.53	FM	#: 4456241	₫6 !	₽° ! 011 ≥2	\$! ፠! ☆
Type of Work:	TRAFFIC OPS IMPRO	OVEMENT A	dditional Work Typ	e:	Fundin	g Source: State	
CST	\$8,683,681	\$8,595,090	\$486,239	\$0	\$0	\$0	\$9,081,329
Total Cost:	\$8,683,681	\$8,595,090	\$486,239	\$0	\$0	\$0	\$9,081,329
Municipality:	Davie		Ownership	p: State	Project	Sponsor:	
MTP ID:	SR-820/ PINES BLVD AT 196TH AVE				1	Route Mar	kers
TI179	Project Length: 0	.04	FM	#: 4449772	₫ %	₽° ! 977 ! %	≨ ଛ 🗟
Type of Work:	INTERSECTION IMP	ROVEMENT A	dditional Work Typ	e:	Fundin	g Source: State	
PE	\$706,895	\$0	\$820,000	\$0	\$0	\$0	\$820,000
CST	\$3,072,438	\$0	\$3,564,030	\$0	\$0	\$0	\$3,564,030
Total Cost:	\$3,779,333	\$0	\$4,384,030	\$0	\$0	\$0	\$4,384,030
Municipality:	Pembroke Pines		Ownershi	p: State	Project	Sponsor:	
MTP ID:	SR-820/HOLLYWOO	DD BLVD FROM S	R-5/ US-1 TO SR-A1	IA		Route Mar	kers
TI195	Project Length: 1	.43	FM	#: 4481322	₫6 !	₽° 188 1 99	\$! ፠! ☆
Type of Work:	PD&E/EMO STUDY	A	dditional Work Typ	e:	Fundin	g Source: State	
PDE	\$1,163,793	\$0	\$1,350,000	\$0	\$0	\$0	\$1,350,000
Total Cost:	\$1,163,793	\$0	\$1,350,000	\$0	\$0	\$0	\$1,350,000
Municipality:	Hollywood		Ownership	p: State	Project	Sponsor:	



	PDC Cost		N	ITP Funding Year	r		
Phase	Estimate	2025	2026-2030	2031-2035	2036-2040	2041-2050	Total
							Roadwa
MTP ID:	SR-820/PINES BLV	VD. @ SR-823/FLAN	/INGO RD			Route Mark	ers
TI026	Project Length:	0.29	FM	#: 4080462	₫€ !	# ! iii ! # # # # # # # # # # # # # # #	! ፠! ☆
Type of Work:	PD&E/EMO STUD	Y Ac	ditional Work Typ	e:	Funding	Source: State	
PDE	\$1,411,802	\$1,020,000	\$500,000	\$0	\$0	\$0	\$1,520,000
PE	\$2,701,395	\$0	\$3,133,618	\$0	\$0	\$0	\$3,133,618
Total Cost:	\$4,113,197	\$1,020,000	\$3,633,618	\$0	\$0	\$0	\$4,653,618
Municipality:	Pembroke Pines		Ownershi	p: State	Project	Sponsor:	
MTP ID:	SR-822/SHERIDAI	N STREET FROM DIX	KIE HIGHWAY TO S	R-5/US 1		Route Mark	ers
TI193	Project Length:	0.42	FM	#: 4479221	₫6 !	\$\$ £10 € \$\$! ፠! ☆
Type of Work:	PD&E/EMO STUD	Y Ac	ditional Work Typ	e:	Funding	Source: State	
PDE	\$2,159,482	\$0	\$2,505,000	\$0	\$0	\$0	\$2,505,000
PE	\$941,147	\$0	\$1,091,730	\$0	\$0	\$0	\$1,091,730
ROW	\$38,332,475	\$0	\$0	\$52,515,491	\$0	\$0	\$52,515,491
CST	\$4,277,940	\$0	\$0	\$0	\$6,887,483	\$0	\$6,887,483
Total Cost:	\$45,711,044	\$0	\$3,596,730	\$52,515,491	\$6,887,483	\$0	\$62,999,704
Municipality:	Dania Beach, Holl	vwood	Ownershi	p: State	Project	Sponsor:	



	PDC Cost		N	ATP Funding Year			
Phase	Estimate	2025	2026-2030	2031-2035	2036-2040	2041-2050	Total
							Roadwa
MTP ID:	SR-84 AT WESTON RO	AD INTERSECT	ION IMPROVEMEN	NTS		Route Mark	ers
TI029	Project Length: 0.12		FM	I#: 4456551	₫ % !	\$\$! ££\$\$	`
Type of Work:	ADD TURN LANE(S)	Ad	lditional Work Typ	oe:	Fundin	g Source: State	
CST	\$2,538,015	\$0	\$2,944,100	\$0	\$0	\$0	\$2,944,100
Total Cost:	\$2,538,015	\$0	\$2,944,100	\$0	\$0	\$0	\$2,944,100
Municipality:	Sunrise		Ownershi	p: State, Local	Project	Sponsor:	
MTP ID:	SR-84/SE 24TH STREE	T FROM SW 4T	H AVENUE TO SR-	5/US-1	100.00	Route Mark	ers
TI046	Project Length: 0.64		FM	l#: 4475521	₫6 !	₽°! 311 ₹	> ! ☆
Type of Work:	TRAFFIC SIGNALS	Ad	lditional Work Typ	oe:	Fundin	g Source: State	
ROW	\$136,537	\$142,000	\$0	\$0	\$0	\$0	\$142,000
CST	\$910,393	\$0	\$1,056,056	\$0	\$0	\$0	\$1,056,056
Total Cost:	\$1,046,930	\$142,000	\$1,056,056	\$0	\$0	\$0	\$1,198,056
Municipality:	Fort Lauderdale		Ownershi	p: State	Project	Sponsor:	



	PDC Cost		MT	P Funding Yea	r		
Phase	Estimate	2025	2026-2030	2031-2035	2036-2040	2041-2050	Total
							Roadwa
MTP ID:	SR-845/POWERLINE RI	D FROM SW 1	OTH ST TO BROWAR	D/PALM BEACH		Route Mar	14717
TI184	LINE				₫®	₽ ! 97 ! 95 ! 95 ! 95 ! 95 ! 95 ! 95 ! 95	\$! ₩! ☆
Command NA/andor	Project Length: 1.63			4463781	eatu	- C Ct - t	
	PD&E/EMO STUDY		dditional Work Type:			g Source: State	2002022
PDE	\$465,516	\$0	\$540,000	\$0	\$0	\$0	\$540,000
PE	\$2,576,332	\$0	\$0	\$3,529,575	\$0	\$0	\$3,529,575
ROW	\$11,710,602	\$0	\$0	\$0	\$18,854,069	\$0	\$18,854,069
CST	\$11,710,602	\$0	\$0	\$0	\$18,854,069	\$0	\$18,854,069
Total Cost:	\$26,463,052	\$0	\$540,000	\$3,529,575	\$37,708,138	\$0	\$41,777,713
Municipality:	Deerfield Beach		Ownership:	State	Project	Sponsor:	
MTP ID:	SR-858/HALLANDALE I	BEACH BLVD @	D NE 14 AVE	n		Route Mar	kers
TI206	Project Length: 0.14		FM#:	4495651	₫\$!	a° ! 011 ! a€	ş ! ∰ ! ☆
Type of Work:	ADD LEFT TURN LANE(S) Ac	dditional Work Type:		Fundin	g Source: State	
PDE	\$64,655	\$0	\$75,000	\$0	\$0	\$0	\$75,000
PE	\$339,654	\$0	\$394,000	\$0	\$0	\$0	\$394,000
ROW	\$1,673,325	\$0	\$0	\$0	\$2,694,053	\$0	\$2,694,053
CST	\$1,673,325	\$0	\$0	\$0	\$2,694,053	\$0	\$2,694,053
Total Cost:	\$3,750,959	\$0	\$469,000	\$0	\$5,388,106	\$0	\$5,857,106



Accedation librar	Deerfield Beach		Ownership:	Ctata	Droinet	Sponsor:	
Total Cost:	\$212,148,628	\$218,786,785	\$2,061,000	\$0	\$0	\$0	\$220,847,785
Other	\$5,817,306	\$6,050,000	\$0	\$0	\$0	\$0	\$6,050,000
CST	\$206,331,322	\$212,736,785	\$2,061,000	\$0	\$0	\$0	\$214,797,785
ype of Work:	ADD LANES & REC	ONSTRUCT	Additional Work Type		Funding	Source: State	
TI017	SR-869/SW 10TH S		NPIKE/SAWGRASS EX	PRESSWAY TO W (Route Mai	
/unicipality:	Oakland Park		Ownership	State	Project	Sponsor:	
Total Cost:		\$2,260,000	\$2,000,000	\$0	\$0	\$0	\$4,260,000
CST	\$3,897,214	\$2,260,000	\$2,000,000	\$0	\$0	\$0	\$4,260,000
			Additional Work Type		Funding	Source: State	
T1445	SR-869 AND SR-9/ Project Length: (69 & I-95 CORRIDOR	: 4442013	₫	Route Mai	
lunicipality:	Oakland Park		Ownership:	State	Project	Sponsor:	
Total Cost:	\$3,897,214	\$2,260,000	\$2,000,000	\$0	\$0	\$0	\$4,260,000
CST	\$3,897,214	\$2,260,000	\$2,000,000	\$0	\$0	\$0	\$4,260,000
pe of Work:	PRELIMINARY ENG	INEERING	Additional Work Type	:	Funding	Source: State	
T1444	Project Length: (: 4442012	₫-6	₽° 816 °F	≨ ≋ ∆
MTP ID:	SR-869 AND SR-9/	I-95 ALONG SR-8	69 & I-95 CORRIDOR			Route Ma	100000
Tildac		2023	2020-2030	2031-2033	2030-2040	2041-2030	Roadw
Phase	PDC Cost Estimate	2025	MT 2026-2030	P Funding Year 2031-2035	2036-2040	2041-2050	Total
	Di	Oward Wir C	2050 MTP Fina	anciany i casi	לן וומון אוט	OLI	



	PDC Cost		N	ITP Funding Year			
Phase	Estimate	2025	2026-2030	2031-2035	2036-2040	2041-2050	Total
							Roadwa
	SR-870/COMMERCIAL	BLVD BRIDGE O	VER ICWW		122.22	Route Mark	ers
T1055	Project Length: 0.15		FM	#: 4458911	₫6	#° 646 %	₩! ☆
ype of Work:	FEASIBILITY STUDY	Addi	tional Work Typ	e:	Fundin	g Source: State	
PE	\$411,426	\$427,884	\$0	\$0	\$0	\$0	\$427,884
Total Cost:	\$411,426	\$427,884	\$0	\$0	\$0	\$0	\$427,884
Municipality:	Fort Lauderdale, Laude	rdale By The Sea	Ownershi	o: State	Project	Sponsor:	
MTP ID:	SR-870/COMMERCIAL	BLVD FROM ROO	CK ISLAND ROAL	TO ANDREWS A	/ENUE	Route Mark	ers
TI037	Project Length: 4.84		FM	#: 4419442	₫6 ·	∰°! 614 ! ***	! ፠! ☆
	TRAFFIC OPS IMPROVE	MENT Addi	tional Work Typ	e:	Fundin	g Source: State	
CST	\$70,271	\$73,082	\$0	\$0	\$0	\$0	\$73,082
Total Cost:	\$70,271	\$73,082	\$0	\$0	\$0	\$0	\$73,082
	Tamarac, Fort Lauderd	ale	Ownershi	o: State	Project	: Sponsor:	
Municipality:							
	SR-9/I-95 @ SR-834/SA	AMPLE RD FR S O	F NB EXIT RAM	TO N OF NB ENT	. RAMP	Route Mark	ers
MTP ID:	SR-9/I-95 @ SR-834/SA Project Length: 0.00	AMPLE RD FR S C		P TO N OF NB ENT		Route Mark 壽º! 份拾! 彩海	174 to 100
MTP ID: TI168			FM	#: 4369581	₫-6 I		THE
MTP ID: TI168	Project Length: 0.00		FM	#: 4369581	₫-6 I	a 111 °a 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111	THE
MTP ID: TI168 ype of Work:	Project Length: 0.00 INTERCHANGE JUSTIFIC	CA/MODIF Addi	FM tional Work Typ	#: 4369581 e:	هَٰہِ اِ Fundin	ු ¶ රුඩු ් මේ g Source: State	1 ≥ 1 △



	PDC Cost		N	ATP Funding Year			
Phase	Estimate	2025	2026-2030	2031-2035	2036-2040	2041-2050	Total
							Roadw
MTP ID: TI405	SR-9/I-95 TRUCK MOB BCH.	ILITY & SAFETY	Y ENHANCEMENTS	S IN BROWARD & P		Route Mark ! ట్లో ! గ్రిగ్రీ! ఫఫ్ఫ్	
	Project Length: 0.00		FM	#: 4520691		46. 000 100	
Type of Work:	FEASIBILITY STUDY	Ad	lditional Work Typ	oe:	Fundi	ng Source: State	
Other	\$1,512,931	\$0	\$1,755,000	\$0	\$0	\$0	\$1,755,000
Total Cost:	\$1,512,931	\$0	\$1,755,000	\$0	\$0	\$0	\$1,755,000
Municipality:	Deerfield Beach, Pomp Oakland Park, Fort Lau Beach Hollywood, Halla Pembroke Park	derdale, Dania	Ownershi	p: State	Projec	et Sponsor:	
	Oakland Park, Fort Laud Beach Hollywood, Halla	derdale, Dania andale Beach,			Projec	et Sponsor: Route Mark	ers
	Oakland Park, Fort Lau Beach Hollywood, Halla Pembroke Park	derdale, Dania andale Beach,	ER PLAN BROWAR		Projec		
MTP ID: TI274	Oakland Park, Fort Lau Beach Hollywood, Halla Pembroke Park SR-93/I-75/ALLIGATOR	derdale, Dania andale Beach, R ALLEY MASTI	ER PLAN BROWAR	D COUNTY #: 4534141	₫°®	Route Mark	
MTP ID: TI274	Oakland Park, Fort Lau Beach Hollywood, Halla Pembroke Park SR-93/I-75/ALLIGATOR Project Length: 0.00	derdale, Dania andale Beach, R ALLEY MASTI	ER PLAN BROWAR	D COUNTY #: 4534141	₫°®	Route Mark 「	
MTP ID: TI274 Type of Work:	Oakland Park, Fort Lau Beach Hollywood, Halla Pembroke Park SR-93/I-75/ALLIGATOR Project Length: 0.00 FEASIBILITY STUDY	derdale, Dania andale Beach, R ALLEY MASTI	ER PLAN BROWAR FM Iditional Work Typ	D COUNTY #: 4534141 pe:	ૐ & Fundii	Route Mark Route Mark Route State	1 ≥ 1 6



	PDC Cost		M	TP Funding Year				
Phase	Estimate	2025	2026-2030	2031-2035	2036-2040	2041-2050	Tota	d
							Ro	oadwa
MTP ID:	SR-A1A FROM SOUTH	OF ARIZONA S	T TO HALLANDALE	BEACH BLVD		Route Mark	ers	
TI217	Project Length: 1.94		FM#	: 4534312	Ø6 ! €	* ! fili ! **	!	
Type of Work:	PD&E/EMO STUDY	Ad	ditional Work Type	2:	Funding S	ource: State		
PDE	\$1,163,793	\$0	\$1,350,000	\$0	\$0	\$0	\$1,350	,000
Total Cost:	\$1,163,793	\$0	\$1,350,000	\$0	\$0	\$0	\$1,350	,000
Municipality:	Hollywood		Ownership	: State	Project Sp	onsor:		
MTP ID:	SR-A1A/N. FT. LAUDER	DALE BEACH E	SLVD SOUTH OF NE	14TH CRT		Route Mark	ers	
TI225	Project Length: 0.00		FM#	: 4524671	₫6 <i>€</i>	e° 6114 e6	\	
Type of Work:	TRAFFIC SIGNALS	Ad	ditional Work Type	2:	Funding S	ource: State		
CST	\$770,746	\$801,577	\$0	\$0	\$0	\$0	\$801	,577
Total Cost:	\$770,746	\$801,577	\$0	\$0	\$0	\$0	\$801	,577
Municipality:	Fort Lauderdale		Ownership	: State	Project Sp	onsor:		
	SW 130TH AVE FROM S	SW 8TH ST TO	SR-84			Route Mark	ers	
TI363	Project Length: 0.47		FM#	: 4463811	₫\$! €	** 1817 °*	₩	
ype of Work:	FEASIBILITY STUDY	Ad	ditional Work Type	e: Add Turn Lane	Funding S	ource: Federal		
PDE	\$431,034	\$0	\$500,000	\$0	\$0	\$0	\$500	,000
PE	\$655,172	\$0	\$760,000	\$0	\$0	\$0	\$760	,000
CST	\$5,394,800	\$0	\$0	\$0	\$8,685,628	\$0	\$8,685	,628
Total Cost:	\$6,481,006	\$0	\$1,260,000	\$0	\$8,685,628	\$0	\$9,945	,628
Municipality:	Davie		Ownership	: Local	Project Sp	onsor:		



	PDC Cost		M	ITP Funding Year			
Phase	Estimate	2025	2026-2030	2031-2035	2036-2040	2041-2050	Total
							Roadwa
MTP ID:	SW 148TH AVE F	ROM BASS CREEK	RD TO MIRAMAR PK	(WY	-	Route Ma	rkers
TI367	Project Length:	0.49	FM	#: 4496431	₫-6	\$° 011 \$	≨! இ ்பி
Type of Work:	PD&E/EMO STUE	YC	Additional Work Typ	e:	Fundir	ng Source: Federal	
PDE	\$1,724,137	\$0	\$2,000,000	\$0	\$0	\$0	\$2,000,000
PE	\$1,108,153	\$0	\$1,285,457	\$0	\$0	\$0	\$1,285,457
CST	\$7,309,787	\$0	\$0	\$0	\$11,768,757	\$0	\$11,768,757
Total Cost:	\$10,142,077	\$0	\$3,285,457	\$0	\$11,768,757	\$0	\$15,054,214
Municipality:	Miramar		Ownership	: County, Local	Projec	t Sponsor:	
MTP ID:	TPK (SR91) TSM8	&O ADD LANES N	OF SAWGRASS TO PA	LM BEACH C/L (M	IP 71-73)	Route Ma	rkers
TI309	Project Length:	1.58	FM	#: 4159274	₫ %	#° ! 644 €	≨! இ ் பி!
Type of Work:	ADD AUXILIARY L	LANE(S)	Additional Work Typ	e:	Fundir	ng Source: State	
CST	\$45,387,017	\$47,202,498	\$0	\$0	\$0	\$0	\$47,202,498
Other	\$96,153	\$100,000	\$0	\$0	\$0	\$0	\$100,000
Total Cost:	\$45,483,170	\$47,302,498	\$0	\$0	\$0	\$0	\$47,302,498
Municipality:	Deerfield Beach,	Coconut Creek	Ownership	o: State	Projec	t Sponsor:	- 7
MTP ID:	TPK EXT (SR821)	MANAGED LANE	IMPLEMENTATION (I	MP 40.2-47)		Route Ma	rkers
TI319	Project Length:	7.67	FM	#: 4438824	₫6	£ ££00 1 € 1 € 1 € 1 € 1 € 1 € 1 € 1 € 1 € 1	á! ▓! 습!
Type of Work:	MISCELLANEOUS	CONSTRUCTIO	Additional Work Typ	e:	Fundir	ng Source: State	
PE	\$191,346	\$199,000	\$0	\$0	\$0	\$0	\$199,000



	E	Broward MPO 2	050 MTP Fina	ancially Feasi	ble Plan (\$`	YOE)	
	PDC Cost		M	TP Funding Year			
Phase	Estimate	2025	2026-2030	2031-2035	2036-2040	2041-2050	Total
							Roadv
	TSM&O ADD AU	X LANES TO S TPK(SR	91) IN BROWARD	CNTY, MP 47-51		Route Ma	
TI321	Project Length:	3.93	FM#	: 4462231	₫ % !	₽°! 978 1 %	`\$! ₩! A
Type of Work:	ADD AUXILIARY L	_ANE(S) Add	ditional Work Type	n	Fundin	g Source: State	
CST	\$145,062,680	\$148,850,142	\$2,247,551	\$0	\$0	\$0	\$151,097,693
Other	\$6,034,482	\$0	\$7,000,000	\$0	\$0	\$0	\$7,000,000
Total Cost:	\$151,097,162	\$148,850,142	\$9,247,551	\$0	\$0	\$0	\$158,097,693
Municipality:	Hollywood, Pemi	broke Pines, Miramar	Ownership	: State	Project	Sponsor:	
MTP ID:	TSM&O ADD AU	X LANES TO S TPK(SR	91) IN BROWARD	CNTY, MP 51-54		Route Ma	irkers
TI322	Project Length:	2.80	FM#	: 4462241	₫6!	₽°! 977 ! %	ኞ! ፠! ሴ
ype of Work:	ADD AUXILIARY L	ANE(S) Add	litional Work Type	:	Fundin	g Source: State	
CST	\$110,917,601	\$113,804,872	\$1,728,214	\$0	\$0	\$0	\$115,533,086
Total Cost:	\$110,917,601	\$113,804,872	\$1,728,214	\$0	\$0	\$0	\$115,533,086
Municipality:	Davie, Hollywood	d	Ownership	: State	Project	Sponsor:	
MTP ID:	TSM&O TPK (SR	91) GRIFFIN ROAD IN	TERCHANGE IMPR	OVEMENTS (MP 5	4)	Route Ma	irkers
TI323	Project Length:	0.39	FM#	: 4462242	₫6 !	₽° ! 011 ≥	≽! Տ հ
ype of Work:	INTERCHANGE IN	MPROVEMENT Add	litional Work Type	ı:	Fundin	g Source: State	
PE	\$95,192	\$99,000	\$0	\$0	\$0	\$0	\$99,000
ROW	\$2,401,551	\$10,000	\$2,774,646	\$0	\$0	\$0	\$2,784,646
CST	\$12,011,381	\$0	\$13,933,202	\$0	\$0	\$0	\$13,933,202
Total Cost:	\$14,508,124	\$109,000	\$16,707,848	\$0	\$0	\$0	\$16,816,848
AL THE STREET	Davie		Ownership	66.77	2	Sponsor:	



	PDC Cost		M	TP Funding Year				
Phase	Estimate	2025	2026-2030	2031-2035	2036-2	2040 20	11-2050	Total
								Roadwa
MTP ID:	WIDEN SAWGRASS (SR 869) UNIVER	RSITY DR TO SR7 (MI	P 14.8-18.4)(6TO10	LNS)		Route Ma	rkers
TI312	Project Length: 3.0	2	FM#	: 4354615		Ø6 ! ₽	: 626 s	á! ፠! ☆
Type of Work:	ADD LANES & RECON	STRUCT A	dditional Work Type	1:		Funding Sour	ce: State	
CST	\$105,794,330	\$0	\$122,721,423	\$0		\$0	\$0	\$122,721,423
Other	\$194,329	\$99,000	\$115,000	\$0		\$0	\$0	\$214,000
Total Cost:	\$105,988,659	\$99,000	\$122,836,423	\$0		\$0	\$0	\$122,935,423
Municipality:	Coral Springs, Parklar	nd	Ownership	: State	43	Project Spons	or:	
MTP ID:	WIDEN SAWGRASS (SR869) ATLANT	IC BLVD TO SAMPLE	RD (MP 9-12)(6TO	10		Route Ma	rkers
TI310	LNS)					Ø6! ₽	ô₫å å₫ô	≨! ፠! மெ
	Project Length: 2.7	4	FM#	: 4354611				
Type of Work:	ADD LANES & RECON	STRUCT A	dditional Work Type	:		Funding Sour	ce: State	
CST	\$25,862	\$0	\$30,000	\$0		\$0	\$0	\$30,000
Other	\$2,155,172	\$0	\$2,500,000	\$0		\$0	\$0	\$2,500,000
Total Cost:	\$2,181,034	\$0	\$2,530,000	\$0	20000	\$0	\$0	\$2,530,000
Municipality:	Coral Springs		Ownership	: State		Project Spons	or:	



			2000 11111 1111	ancially Feasible	2 1 IOII (P	102/	
	PDC Cost		M	TP Funding Year			
Phase	Estimate	2025	2026-2030	2031-2035 20	036-2040	2041-2050	Total
							Roadw
MTP ID:	WIDEN SAWGRASS	(SR869) OAKLAI	ND PARK BLVD TO A	TLANTIC BLVD (MP 4.	1-	Route Ma	rkers
TI315	7.5)				₫ %	! #° ! fili ! #	á! ﷺ ! ん
	Project Length: 4	.93	FM#	4: 4371556			
Type of Work:	ADD LANES & RECO	ONSTRUCT A	dditional Work Type	e:	Fundir	ng Source: State	
PE	\$865,384	\$900,000	\$0	\$0	\$0	\$0	\$900,000
ROW	\$1,046,898	\$957,575	\$146,338	\$0	\$0	\$0	\$1,103,913
CST	\$147,468,441	\$10,290	\$171,051,916	\$0	\$0	\$0	\$171,062,206
Other	\$2,112,068	\$0	\$2,450,000	\$0	\$0	\$0	\$2,450,000
Total Cost:	\$151,492,791	\$1,867,865	\$173,648,254	\$0	\$0	\$0	\$175,516,119
Municipality:	Tamarac, Sunrise		Ownership): State	Projec	t Sponsor:	
MTP ID:	WIDEN SAWGRASS	S (SR869) SAMPLI	E TO UNIVERSITY DR	R (MP 12-14.8)(6TO10	LNS)	Route Ma	rkers
TI311	Project Length: 2	.79	FM#	# : 4354614	₫®	! #° î!! *	≨ ≋ △
Type of Work:	ADD LANES & RECO	ONSTRUCT A	dditional Work Type	e:	Fundir	ng Source: State	
CST	\$112,930,992	\$0	\$130,999,953	\$0	\$0	\$0	\$130,999,953
Other	\$523,738	\$74,000	\$525,000	\$0	\$0	\$0	\$599,000
Total Cost:	\$113,454,730	\$74,000	\$131,524,953	\$0	\$0	\$0	\$131,598,953
Municipality:	Caral Caraba in		Ownership	v. Ctata	B	t Sponsor:	



				ricially reas	sible Plan (\$`	101/	
	PDC Cost		MT	P Funding Year			
Phase	Estimate	2025	2026-2030	2031-2035	2036-2040	2041-2050	Total
							Roadwa
MTP ID:		ASS(SR869) FROM SI	R7 TO POWERLINE RI	(MP18.4-22)(6	TO10	Route Ma	rkers
TI318	LNS)				₫8 !	₽° ! 0113 ≥	≱! இ! மி!
	Project Length:			4372241			
Type of Work:	ADD LANES & RE	CONSTRUCT A	dditional Work Type:		Fundin	g Source: State	
PE	\$12,692,307	\$13,200,000	\$0	\$0	\$0	\$0	\$13,200,000
Other	\$215,517	\$0	\$250,000	\$0	\$0	\$0	\$250,000
Total Cost:	\$12,907,824	\$13,200,000	\$250,000	\$0	\$0	\$0	\$13,450,000
Municipality:	Coral Springs, Co Beach	oconut Creek, Deerfi	eld Ownership:	State	Project	Sponsor:	
MTP ID:	WIDEN SAWGRA	ASS(SR869) S OF NW	8TH TO SUNRISE BL	/D (MP0-0.5) (6T	(O10LNS)	Route Ma	rkers
TI314	Project Length:	1.09	FM#:	4371555	₫6 !	₽° ! 7113 ≈	\$! ፠! ☆
Type of Work:	ADD LANES & RE	CONSTRUCT A	dditional Work Type:		Funding	g Source: State	
	\$432,692	\$450,000	\$0	\$0	\$0	\$0	\$450,000
PE		CC 2C1 142	\$0	\$0	\$0	\$0	\$6,361,143
PE ROW	\$6,116,483	\$6,361,143		4.5	\$0	\$0	\$147,079,806
	\$6,116,483 \$126,793,958	\$6,361,143	\$147,069,516	\$0	20	ŞU	+,0,000
ROW	6 according to 10 according to	* * * * * * * * * * * * * * * * * * *	\$147,069,516 \$2,475,000	\$0 \$0	\$0 \$0	\$0 \$0	\$2,525,000
ROW CST Other	\$126,793,958	\$10,290					



	1	Broward MPC	2050 MTP Fina	incially Feasil	ble Plan (\$ `	YOE)	
	PDC Cost		MIT	P Funding Year			
Phase	Estimate	2025	2026-2030	2031-2035	2036-2040	2041-2050	Total
							Roadwa
MTP ID:		ASS(SR869) SUNRIS	E BLVD TO OAKLAND	PARK(MP0.5-		Route Mai	kers
TI313	4.1)(6TO10LN)				₫ % !	₽° 978 \$5	≨ ! ଛ ! ☆
	Project Length:	6.10	FM#:	4371551			
Type of Work:	ADD LANES & RE	CONSTRUCT	Additional Work Type		Funding	g Source: State	
ROW	\$19,007,275	\$19,767,566	\$0	\$0	\$0	\$0	\$19,767,566
CST	\$364,375,509	\$372,347,427	\$7,365,000	\$0	\$0	\$0	\$379,712,427
Other	\$6,594,826	\$1,300,000	\$6,200,000	\$0	\$0	\$0	\$7,500,000
Total Cost:	\$389,977,610	\$393,414,993	\$13,565,000	\$0	\$0	\$0	\$406,979,993
Municipality:	Sunrise		Ownership:	State	Project	Sponsor:	
MTP ID:	WIDEN SPUR(SR	91) FROM BROWA	RD CNTY TO TPK EXT(SR821)(MP3.3-3.6	5) 6-	Route Mai	kers
TI317	8LNS				₫ %	₽° ! ŮŮ ≥°	≨! ଛ 🚡
	Project Length:	0.30	FM#:	4233736			
Type of Work:	ADD LANES & RE	CONSTRUCT	Additional Work Type		Funding	g Source: State	
CST	\$4,646,400	\$0	\$5,389,824	\$0	\$0	\$0	\$5,389,824
Total Cost:	\$4,646,400	\$0	\$5,389,824	\$0	\$0	\$0	\$5,389,824
Municipality:	Miramar		Ownership:	State	Project	Sponsor:	



	PDC Cost		N	TP Funding Year	•		
Phase	Estimate	2025	2026-2030	2031-2035	2036-2040	2041-2050	Total
							Roadwa
MTP ID:	WIDEN TPK (SR 91)	S OF OAKLAND PA	RK TO S OF COM	MERICIAL BLVD(N	1P 60-62)	Route Ma	
TI327	Project Length: 2.	01	FM	#: 4520751	₫6 ·	₽° 1111 ×	\$! ፠! ☆
Type of Work:	ADD LANES & RECO	NSTRUCT Add	litional Work Typ	e:	Fundin	g Source: State	
PE	\$16,551,724	\$0	\$19,200,000	\$0	\$0	\$0	\$19,200,000
ROW	\$21,551,724	\$0	\$25,000,000	\$0	\$0	\$0	\$25,000,000
Total Cost:	\$38,103,448	\$0	\$44,200,000	\$0	\$0	\$0	\$44,200,000
Municipality:	Tamarac, Lauderhill,	, Lauderdale Lakes	Ownershi	p: State	Project	Sponsor:	
MTP ID:	WIDEN TPK (SR91)	ATLANTIC BLVD TO	N OF SAMPLE R	D (MP 66-69)		Route Ma	rkers
TI329	Project Length: 3.	57	FM	#: 4520771	₫\$!	∰ ! ôûâ ! ‰	≱! ፠! ம்
ype of Work:	ADD LANES & RECO	NSTRUCT Add	litional Work Typ	e:	Fundin	g Source: State	
PE	\$23,120,689	\$0	\$26,820,000	\$0	\$0	\$0	\$26,820,000
Total Cost:	\$23,120,689	\$0	\$26,820,000	\$0	\$0	\$0	\$26,820,000
Municipality:	Coconut Creek, Pom	pano Beach	Ownershi	p: State	Project	Sponsor:	
MTP ID:	WIDEN TPK (SR91) I	N OF SAMPLE RD T	O WILES RD (MP	69-70)		Route Ma	rkers
TI330	Project Length: 0.	87	FM	#: 4520781	₫6 !	∰°! 818 ≥6	¥ ₩! ☆
ype of Work:	ADD LANES & RECO	NSTRUCT Add	litional Work Typ	e:	Fundin	g Source: State	
PE	\$1,644,230	\$1,710,000	\$0	\$0	\$0	\$0	\$1,710,000
10025160750	\$1,644,230	\$1 710 000	\$0	\$0	\$0	\$0	\$1,710,000



	PDC Cost		N	TP Funding Yea	r		
Phase	Estimate	2025	2026-2030	2031-2035	2036-2040	2041-2050	Total
							Roadwa
MTP ID:	WIDEN TPK (SR91) S	OF COMMERCI	AL BLVD TO ATLAN	TIC BLVD (MP 62-	66)	Route Ma	rkers
TI328	Project Length: 4.2	28	FM	#: 4520761	₫8 !	₽°! 0113 ! 26°	\$! ▓! ☆!
ype of Work:	ADD LANES & RECON	NSTRUCT A	dditional Work Typ	e:	Funding	g Source: State	
PE	\$11,948,275	\$0	\$13,860,000	\$0	\$0	\$0	\$13,860,000
ROW	\$150,303	\$0	\$174,352	\$0	\$0	\$0	\$174,352
Total Cost:	\$12,098,578	\$0	\$14,034,352	\$0	\$0	\$0	\$14,034,352
Municipality:	Tamarac, North Lauc Beach, Margate, Coc		o Ownershi	p: State	Project	Sponsor:	
MTP ID:	WIDEN TPK (SR91) S	OF I-595 TO S	OF OAKLAND PARK	(MP 55-60)	1	Route Ma	rkers
MTP ID: TI326	WIDEN TPK (SR91) S Project Length: 5.1			(MP 55-60) #: 4520731	<i>₫</i> 6 !	Route Ma	
ТІЗ26		LO		#: 4520731			
ТІЗ26	Project Length: 5.1	LO	FM	#: 4520731		∰°! 7113! %	
TI326 Type of Work:	Project Length: 5.1 ADD LANES & RECON \$9,956,896	LO NSTRUCT A	FM dditional Work Typ	#: 4520731 pe:	Funding	ුම [®] ! റ്റ്£ i දුර g Source: State	\$! ፠! வெ
TI326 Type of Work: PE Total Cost:	Project Length: 5.1 ADD LANES & RECON \$9,956,896	LO NSTRUCT A \$0	FM dditional Work Typ \$11,550,000	#: 4520731 ne: \$0 \$0	Funding \$0 \$0	මු ! දිරුරි ! දුරි g Source: State \$0	\$! ※ ! ☆ ! \$ 11,550,000
TI326 Type of Work: PE Total Cost:	Project Length: 5.1 ADD LANES & RECON \$9,956,896 \$9,956,896	10 NSTRUCT A \$0 \$0	FM dditional Work Typ \$11,550,000 \$11,550,000 Ownershi	#: 4520731 be: \$0 \$0 p: State	Funding \$0 \$0	ණු !	\$ 【
TI326 Type of Work: PE Total Cost: Municipality:	Project Length: 5.1 ADD LANES & RECOM \$9,956,896 \$9,956,896 Plantation, Lauderhil	LO NSTRUCT A \$0 \$0 II	FM dditional Work Typ \$11,550,000 \$11,550,000 Ownershi	#: 4520731 be: \$0 \$0 p: State	Funding \$0 \$0 Project	g Source: State \$0 \$0 Sponsor:	\$! \$11,550,000 \$11,550,000 rkers
TI326 Type of Work: PE Total Cost: Municipality: MTP ID: TI331	Project Length: 5.3 ADD LANES & RECON \$9,956,896 \$9,956,896 Plantation, Lauderhil WIDEN TPK (SR91) V	LO NSTRUCT A \$0 \$0 II VILES RD TO PA	FM dditional Work Typ \$11,550,000 \$11,550,000 Ownershi	#: 4520731 be: \$0 \$0 p: State 70-73) #: 4521141	Funding \$0 \$0 Project	g Source: State \$0 \$ponsor:	\$!
TI326 Type of Work: PE Total Cost: Municipality: MTP ID: TI331	Project Length: 5.3 ADD LANES & RECON \$9,956,896 \$9,956,896 Plantation, Lauderhil WIDEN TPK (SR91) V Project Length: 3.3	LO NSTRUCT A \$0 \$0 II VILES RD TO PA	FM dditional Work Typ \$11,550,000 \$11,550,000 Ownershi LM BEACH C/L (MP	#: 4520731 be: \$0 \$0 p: State 70-73) #: 4521141	Funding \$0 \$0 Project	g Source: State \$0 \$0 Sponsor:	\$!



Broward MPO 2050 MTP Financially Feasible Plan (\$ YOE) **PDC Cost MTP Funding Year Estimate** Phase 2025 2026-2030 2031-2035 2036-2040 2041-2050 Total Roadwa MTP ID: Atlantic Blvd @ SR-7 **Route Markers** MG006 ! @ ! \$\$! \$\$! \$\$! \$\$! \$\$ Project Length: FM#: Type of Work: Feasibility Study Additional Work Type: Grade Separation Funding Source: State Add dedicated right turn lanes to west bound Atlantic and south bound State Road 7. Provide dual left turn lanes for both north and south bound State Road 7. Add storage to intersection. Consider creating a depressed intersection. \$0 Other \$250,000 \$0 \$290,000 \$0 \$290,000 **Total Cost:** \$250,000 \$0 \$290,000 \$0 \$0 \$0 \$290,000 Municipality: Margate Ownership: State, County Project Sponsor: Margate MTP ID: FEC from Broward/Miami-Dade County Line to FLL Airport **Route Markers** BM136 Project Length: 6.94 Type of Work: Feasibility Study Additional Work Type: Grade Separation Funding Source: State Railroad Grade Separation Study Other \$250,000 \$0 \$0 \$342,500 \$0 \$342,500 \$250,000 \$0 \$0 **Total Cost:** \$342,500 \$0 \$342,500 Municipality: Broward County, Hallandale Beach, Ownership: State Project Sponsor: Broward MPO Hollywood, Dania Beach



	PDC Cost		M	TP Funding Year	•		
Phase	Estimate	2025	2026-2030	2031-2035	2036-2040	2041-2050	Total
							Roadv
MTP ID:	Copans Rd. at SFRC					Route Ma	kers
S1030	Project Length: 0.00		FM#	: SIS-3671	₫ 	€° 111 €	á! ※ △
pe of Work:	GRADE SEPARATION	Ad	dditional Work Type		Fundin	g Source: State	
PDE	\$1,242,236	\$0	\$0	\$0	\$2,000,000	\$0	\$2,000,000
PE	\$2,523,786	\$0	\$0	\$0	\$0	\$5,199,000	\$5,199,000
ROW	\$11,470,874	\$0	\$0	\$0	\$0	\$23,630,000	\$23,630,000
CST	\$27,001,942	\$0	\$0	\$0	\$0	\$55,624,000	\$55,624,000
Total Cost:	\$42,238,838	\$0	\$0	\$0	\$2,000,000	\$84,453,000	\$86,453,000
/lunicipality:	Pompano Beach		Ownership	: State	Project	Sponsor:	
MTP ID:	Countyline Rd/HEFT E	xtension from	Turnpike to I-95			Route Ma	rkers
BM117	Project Length: 0.00		FM#	:	₫\$!	₽ ! 1111 ! ≈	á ! ﷺ ! 众
	Feasibility Study Ial feasibility study.	Ad	dditional Work Type	:	Fundin	g Source: State	
Other	\$250,000	\$0	\$0	\$342,500	\$0	\$0	\$342,500
Total Cost:	\$250,000	\$0	\$0	\$342,500	\$0	\$0	\$342,500



	PDC Cost		MI	P Funding Year			
Phase	Estimate	2025	2026-2030		036-2040	2041-2050	Total
							Roadwa
MTP ID: DB001	Dania Beach Blvd f	rom US-1 to A1A	4-1 Land		T.O.	Route Mari	
	Project Length: 2		FM#			목 ! jij : 호수	
	Feasibility Study bility of Dania Beach Blv		dditional Work Type rise adaptation.	:	Fundin	g Source: Federal/S	State
Other	\$250,000	\$0	\$290,000	\$0	\$0	\$0	\$290,000
Total Cost:	\$250,000	\$0	\$290,000	\$0	\$0	\$0	\$290,000
Municipality:	Hollywood, Dania B	Beach	Ownership	State, County, Loca	l Project	Sponsor: Dania Be	ach
MTP ID:	Hallandale Beach B	Soulevard Corrido	r from I-95 to NE 8tl	n Avenue		Route Mark	ers
HB004					7 0 1	0 1 000 1 -	
	Project Length: 2	.10	FM#		₫ 6	\$\$! \$\frac{1}{12} ! \$\frac{1}{2} \$\frac{1}{2}\$! ፠! ☆
	Project Length: 2. Feasibility Study		#dditional Work Type			g Source: Federal/S	
ype of Work: the two most defi	Feasibility Study	Au Hallandale Beach Boo	dditional Work Type ulevard are at Dixie High		Fundin	g Source: Federal/S	State
ype of Work: he two most defi	Feasibility Study	Au Hallandale Beach Boo	dditional Work Type ulevard are at Dixie High	: Grade Separation	Fundin	g Source: Federal/S	State
ype of Work: the two most definencess to the beac	Feasibility Study cient intersections along h, and one of only two co \$250,000	An Hallandale Beach Boo Connections west of I-9	dditional Work Type ulevard are at Dixie Highv 5.	: Grade Separation vay and NE/SE1st Avenue	Fundin and at US-1. Ha	g Source: Federal/Silandale Beach Boulevar	State d is the only form of
ype of Work: he two most defi- ccess to the beac Other Total Cost:	Feasibility Study cient intersections along h, and one of only two co \$250,000	All Hallandale Beach Bot onnections west of I-9 \$0	dditional Work Type ulevard are at Dixie Highv 5. \$290,000 \$290,000	: Grade Separation way and NE/SE1st Avenue \$0	Fundin and at US-1. Had \$0 \$0	g Source: Federal/S Ilandale Beach Boulevar	\$290,000 \$290,000
ype of Work: he two most defi- ccess to the beac Other Total Cost:	Feasibility Study cient intersections along h, and one of only two co \$250,000 \$250,000	Ail Hallandale Beach Bot onnections west of 1-9 \$0 \$0 Pembroke Park	dditional Work Type ulevard are at Dixie Highv 5. \$290,000 \$290,000	: Grade Separation vay and NE/SE1st Avenue \$0	Fundin and at US-1. Had \$0 \$0	g Source: Federal/Silandale Beach Boulevar	\$290,000 \$290,000 \$290,000
ype of Work: the two most deficess to the beach Other Total Cost: Municipality:	Feasibility Study cient intersections along h, and one of only two co \$250,000 \$250,000 Hallandale Beach, P	An Hallandale Beach Bootonnections west of 1-9 \$0 \$0 Pembroke Park	dditional Work Type ulevard are at Dixie Highs 5. \$290,000 \$290,000 Ownership	: Grade Separation vay and NE/SE1st Avenue \$0	Fundin and at US-1. Had \$0 \$0	g Source: Federal/S Ilandale Beach Boulevar \$0 \$0 Sponsor: Hallanda	\$290,000 \$290,000 \$290,000 e Beach
ype of Work: he two most deficess to the beac Other Total Cost: Municipality: MTP ID: SI029	Feasibility Study cient intersections along h, and one of only two co \$250,000 \$250,000 Hallandale Beach, P	Allandale Beach Boo onnections west of 1-9 \$0 \$0 Pembroke Park nue	dditional Work Type ulevard are at Dixie Highs 5. \$290,000 \$290,000 Ownership	\$0 \$0 \$State, County, Locals: 4495601	\$0 \$0 Project	g Source: Federal/S Ilandale Beach Boulevar \$0 \$0 Sponsor: Hallanda	\$290,000 \$290,000 \$290,000 e Beach
ype of Work: he two most deficess to the beac Other Total Cost: Municipality: MTP ID: SI029	Feasibility Study cient intersections along h, and one of only two co \$250,000 \$250,000 Hallandale Beach, P I-595 at 136th Aver Project Length: 0	Allandale Beach Boo onnections west of 1-9 \$0 \$0 Pembroke Park nue	dditional Work Type ulevard are at Dixle Highs 5. \$290,000 \$290,000 Ownership:	\$0 \$0 \$State, County, Locals: 4495601	\$0 \$0 Project	\$0 \$0 Sponsor: Hallanda Route Marl	\$290,000 \$290,000 \$290,000 e Beach
ype of Work: the two most defices to the beach Other Total Cost: Municipality: MTP ID: S1029 ype of Work:	Feasibility Study cient intersections along h, and one of only two co \$250,000 \$250,000 Hallandale Beach, P I-595 at 136th Aver Project Length: 0. MODIFY INTERCHAI	All Hallandale Beach Bottonnections west of I-9 \$0 \$0 Pembroke Park nue .00 NGE All	dditional Work Type ulevard are at Dixie Highs 5. \$290,000 \$290,000 Ownership: FM# dditional Work Type	\$0 \$0 \$1 \$2 \$2 \$4495601	Fundin Fund at US-1. Hai \$0 \$0 Il Project Fundin	g Source: Federal/Silandale Beach Boulevar \$0 \$0 Sponsor: Hallanda Route Marl	\$290,000 \$290,000 \$290,000 le Beach
ype of Work: he two most deficess to the beac Other Total Cost: Municipality: MTP ID: Sl029 ype of Work: PDE	Feasibility Study cient intersections along h, and one of only two co \$250,000 \$250,000 Hallandale Beach, P I-595 at 136th Aver Project Length: 0. MODIFY INTERCHAI \$970,874 \$3,093,689	And Hallandale Beach Botonnections west of I-9 \$0 \$0 Pembroke Park nue .00 NGE \$0	dditional Work Type ulevard are at Dixle Highs 5. \$290,000 \$290,000 Ownership: FM# dditional Work Type \$0	\$0 \$0 State, County, Local 4495601 \$0	\$0 \$0 Project Fundin \$0 Fundin \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	g Source: Federal/Silandale Beach Boulevar \$0 \$0 \$0 Sponsor: Hallanda Route Marl の の では Marl の の で い で で で で で で で で で で で で で で で で	\$290,000 \$290,000 \$290,000 le Beach \$2,000,000



		olowaru MPC	O 2050 MTP Fi	nancially reas	Sible Figit (5	TOE	
	PDC Cost		N	MTP Funding Yea	r		
Phase	Estimate	2025	2026-2030	2031-2035	2036-2040	2041-2050	Total
							Roadwa
MTP ID:	I-595 EASTBOUN	ND TO NORTHBOL	JND RAMP AT SR-7/U	JS-441	1.00	Route Ma	rkers
SI013	Project Length:	0.87	FIV	1# : 4456731	₫®	₽° 011 ≥	\$ \$ ♠
Type of Work:	INTERCHANGE -	ADD LANES	Additional Work Ty	pe:	Fundin	g Source: State	
PE	\$6,731	\$7,000	\$0	\$0	\$0	\$0	\$7,000
CST	\$5,045,656	\$5,113,000	\$150,000	\$0	\$0	\$0	\$5,263,000
Total Cost:		\$5,120,000	\$150,000	\$0	\$0	\$0	\$5,270,000
Municipality:	Davie		Ownershi	ip: State	Projec	t Sponsor:	
MTP ID:	I-595/SR-862/ P	3 FROM E. OF I-75	5 TO W. OF I-95			Route Ma	rkers
SI038	Project Length:	9.81	FIV	1#: 4208093	₫ %	#º ! 6118 ! #	¦ ፠ △
	ADD LANES & RE		Additional Work Tyl		Fundin	g Source: State	
Other	1,285,505,039	\$74,387,000	\$419,980,000	\$490,185,000	\$396,062,000	\$375,556,000	1,756,170,000
Total Cost:	1,285,505,039	\$74,387,000	\$419,980,000	\$490,185,000	\$396,062,000	\$375,556,000	1,756,170,000
Municipality:	Davie, Dania Bea	ach	Ownershi	ip: State	Projec	t Sponsor:	
MTP ID:	I-75 at SR 820/P	ines Blvd. from N	. of Miramar Pkwy. T	o N. of Pines Blvd		Route Ma	rkers
SI025	Project Length:	3.08	FM	1#: 4151521	₫-6		\$! ፠! ☆
Type of Work:	MODIFY INTERC	HANGE	Additional Work Ty	pe:	Fundin	g Source: State	
CST	\$164,326,649	\$0	\$190,403,000	\$255,000	\$0	\$0	\$190,658,000
Total Cost:	\$164,326,649	\$0	\$190,403,000	\$255,000	\$0	\$0	\$190,658,000
Municipality	Miramar, Pembr	oke Pines	Ownershi	in: State	Project	t Sponsor:	



	PDC Cost		N.	ITP Funding Year			
Phase	Estimate	2025	2026-2030	2031-2035	2036-2040	2041-2050	Total
							Roadwa
	I-75/SR-93 EAST SIDE RA	AMP IMPROV	EMENTS AT GRIF	FIN ROAD		Route Mar	kers
SI010	Project Length: 4.19		FM	#: 4327091	₫8 !	₽° \18	\$! ₩! ☆
ype of Work:	INTERCHANGE JUSTIFICA	A/MODIF Ad	ditional Work Typ	e:	Funding	Source: State	
PE	\$293,037	\$8,000	\$331,000	\$0	\$0	\$0	\$339,000
CST	\$19,935,766	\$0	\$0	\$27,312,000	\$0	\$0	\$27,312,000
Total Cost:	\$20,228,803	\$8,000	\$331,000	\$27,312,000	\$0	\$0	\$27,651,000
Municipality:	Davie		Ownershi	p: State	Project S	Sponsor:	
MTP ID:	I-95 at CB from Miami-E	Dade/Browar	d County Line to S	R 824/Pembroke Ro	d.	Route Mar	kers
SI015	Project Length: 1.53		FM	#: 4369034	₫ ®	₽° 011 ×	\$! ₩ ↔
ype of Work:	MODIFY INTERCHANGE	Ad	ditional Work Typ	oe:	Funding	Source: State	
ROW	\$10,000,730	\$0	\$0	\$13,701,000	\$0	\$0	\$13,701,000
Total Cost:	\$10,000,730	\$0	\$0	\$13,701,000	\$0	\$0	\$13,701,000
Municipality:	Hallandale Beach		Ownershi	p: State	Project S	Sponsor:	
MTP ID:	I-95 at CD from SR 824/	Pembroke Rd	. to N. of Johnsto	n St.		Route Mar	kers
SI016	Project Length: 1.54		FM	#: 4369035	₫®	₽° 611 ≥	ş! ଛ 🏠
	MODIFY INTERCHANGE	Ad	ditional Work Typ	oe:	Funding	Source: State	
ROW	\$13,089,586	\$0	\$225,000	\$17,667,000	\$0	\$0	\$17,892,000
Total Cost:	\$13,089,586	\$0	\$225,000	\$17,667,000	\$0	\$0	\$17,892,000
Municipality:	11-11-1-1		Ownershi	CLA	D	Sponsor:	



	PDC Cost		MT	P Funding Yea	ir		
Phase	Estimate	2025	2026-2030	2031-2035	2036-2040	2041-2050	Total
							Roadwa
	I-95 at Commercial Blvd	d.				Route Ma	rkers
SI019	Project Length: 0.00		FM#:	4358084	₫6	\$ 011 €	`````````````````````````````````````
ype of Work:	MODIFY INTERCHANGE	Ac	ditional Work Type:		Fundin	g Source: State	
ROW	\$22,355,340	\$0	\$0	\$0	\$0	\$46,052,000	\$46,052,000
CST	\$8,377,670	\$0	\$0	\$0	\$0	\$17,258,000	\$17,258,000
Total Cost:	\$30,733,010	\$0	\$0	\$0	\$0	\$63,310,000	\$63,310,000
Municipality:	Oakland Park		Ownership:	State	Project	t Sponsor:	
MTP ID:	I-95 at Hallandale Beac	h Blvd., Pemb	oroke Rd., and Holly	wood Blvd.		Route Ma	irkers
SI018	Project Length: 0.00		FM#:	4369032,	₫6	60 10 60 	\$! ₩ ↔
ype of Work:	MODIFY INTERCHANGE	Ac	ditional Work Type:		Fundin	g Source: State	
ROW	\$40,259,006	\$0	\$0	\$0	\$64,817,000	\$0	\$64,817,000
CST	\$183,257,764	\$0	\$0	\$0	\$295,045,000	\$0	\$295,045,000
Total Cost:	\$223,516,770	\$0	\$0	\$0	\$359,862,000	\$0	\$359,862,000



Phase	PDC Cost Estimate	2025	N 2026-2030	ITP Funding Yea 2031-2035	r 2036-2040	2041-2050	Total
							Roadwa
MTP ID:	I-95 at Oakland Park	Blvd.				Route Ma	rkers
SI026	Project Length: 3.3!	5	FM	#: 4391721	₫6	₽° 111 ≥	\$! ▓! ፟\$
ype of Work:	MODIFY INTERCHANCE	SE A	dditional Work Typ	oe:	Fundir	ng Source: State	
PDE	\$1,605,590	\$0	\$0	\$0	\$2,585,000	\$0	\$2,585,000
PE	\$2,104,348	\$0	\$0	\$0	\$3,388,000	\$0	\$3,388,000
ROW	\$6,644,720	\$0	\$0	\$0	\$10,698,000	\$0	\$10,698,000
CST	\$43,553,883	\$0	\$0	\$0	\$0	\$89,721,000	\$89,721,000
Total Cost:	\$53,908,541	\$0	\$0	\$0	\$16,671,000	\$89,721,000	\$106,392,000
Municipality:	Oakland Park		Ownershi	p: State	Projec	t Sponsor:	
MTP ID:	I-95 CD Rd from N.	of SR 820/Holl	wood Blvd. to N.	of SR 818/Griffin I	Rd.	Route Ma	rkers
SI021	Project Length: 7.84	4	FM	l#: 4391706	₫ %	! # ! 111 *	ઢ! ፠! ሴ
ype of Work:	MODIFY INTERCHANCE		dditional Work Typ	oe:	Fundir	ng Source: State	
PE	\$7,306,569	\$0	\$0	\$10,010,000	\$0	\$0	\$10,010,000
Total Cost:	\$7,306,569	\$0	\$0	\$10,010,000	\$0	\$0	\$10,010,000



	PDC Cost		IV	1TP Funding Year			
Phase	Estimate	2025	2026-2030	2031-2035	2036-2040	2041-2050	Total
							Roadwa
	I-95 from Miami-Da	de/Broward Cou	inty Line to N. of G	riffin Rd.		Route Mai	rkers
SI022	Project Length: 10	0.03	FM	#: 4391701	₫6	€ 111 ×	≨! ଛ ☆
ype of Work:	MODIFY INTERCHAN	IGE A	dditional Work Typ	e:	Fundin	g Source: State	
ROW	\$62,730,657	\$0	\$0	\$85,941,000	\$0	\$0	\$85,941,000
Total Cost:	\$62,730,657	\$0	\$0	\$85,941,000	\$0	\$0	\$85,941,000
	Broward County, Da Hollywood, Hallanda		Ownershi	p: State	Project	Sponsor:	
3000 3000 300	I-95 from N. of Brov	vard Blvd. to Sun	nrise Blvd.			Route Mai	
SI028	Project Length: 1.	00	FM	#: 4480181	₫\$	F 1 111 F	≨! ଛ ! ☆
ype of Work:	ADD LANES & RECO	NSTRUCT A	dditional Work Typ	e:	Fundin	g Source: State	
PDE	\$970,874	\$0	\$0	\$0	\$0	\$2,000,000	\$2,000,000
PE	\$2,309,223	\$0	\$0	\$0	\$0	\$4,757,000	\$4,757,000
ROW	\$970,874	\$0	\$0	\$0	\$0	\$2,000,000	\$2,000,000
Total Cost:	\$4,250,971	\$0	\$0	\$0	\$0	\$8,757,000	\$8,757,000
Municipality:	Fort Lauderdale		Ownershi	p: State	Project	Sponsor:	
	I-95 from N. of SR 8	22/Sheridan St. t	to N. of SR 848/Sti	rling Rd.		Route Mai	rkers
SI023	Project Length: 1.	00	FM	#: 4391704	₫®	€° 011 €	≨! ፠ ☆
ype of Work:	MODIFY INTERCHAN	IGE A	dditional Work Typ	e:	Fundin	g Source: State	
PE	\$5,846,715	\$0	\$0	\$8,010,000	\$0	\$0	\$8,010,000
		\$0	\$0	\$8,010,000	\$0	\$0	\$8,010,000



Municipality:	Fort Lauderdale		Ownership	: State	Project	Sponsor:			
Total Cost:	\$17,731,068	\$0	\$0	\$0	\$0	\$36,526,000	\$36,526,000		
PE	\$16,274,757	\$0	\$0	\$0	\$0	\$33,526,000	\$33,526,000		
PDE	\$1,456,311	\$0	\$0	\$0	\$0	\$3,000,000	\$3,000,000		
ype of Work:	ADD LANES & RECO	NSTRUCT A	Additional Work Typ	e:	Funding	g Source: State			
SI027	I-95 from SR 84 to S Project Length: 2.3			#: SIS-3398	₫\$!	Route Mai			
Municipality:	Oakland Park		Ownership	o: State	Project	Project Sponsor:			
	\$33,860,301	\$38,775,000	\$0	\$594,000	\$0	\$0	\$39,369,000		
CST	\$33,860,301		\$0	\$594,000	\$0	\$0	\$39,369,000		
	Project Length: 1.00 FM#: 4358087 Work: MODIFY INTERCHANGE Additional Work Type:				∳ ® Funding	ූ Source : State	≨! ፠ ☆		
MTP ID: I-95 from N.of Commercial Blvd. to N. of Cypress Creek Rd SI020			Rd.		Route Mai				
lunicipality:	Dania Beach, Browa	rd County	Ownership	Project	Sponsor:				
Total Cost:	\$7,846,715 \$7,846,715	\$0 \$0	\$0 \$0	\$10,750,000	\$0 \$0	\$0 \$0	\$10,750,000		
PE		\$0	\$0	\$10,750,000	\$0	\$0	\$10,750,000		
	Project Length: 2.0 MODIFY INTERCHAN		FM: Additional Work Typ	#: 4391705 e:		g Source: State	տ , ‱ Ռղ		
SI024	I-95 from N. of SR 8				46	Route Mai			
							Roadw		
Phase	Estimate	2025	2026-2030	2031-2035	2036-2040	2041-2050	Total		
	PDC Cost MTP Funding Year								
	Broward MPO 2050 MTP Financially Feasible Plan (\$ YOE) PDC Cost MTP Funding Year								



Broward MPO 2050 MTP Financially Feasible Plan (\$ YOE) **PDC Cost** MTP Funding Year Estimate Phase 2025 2026-2030 2031-2035 2036-2040 2041-2050 Total Roadwa MTP ID: Plantation Midtown Bridge from SW 17th Street to SR-84 **Route Markers** PL001 ₽°! ĈŜŜ 8 Project Length: 0.09 FM#: Type of Work: Bridge Additional Work Type: Funding Source: State The City is proposing construction of a bridge that will span the North New River Canal. The bridge will be located between University Drive and Pine Island Road and will relieve traffic from both roadways. \$10,397,770 \$0 \$14,244,945 \$0 \$14,244,945 CST \$0 \$0 \$0 \$0 Total Cost: \$10,397,770 \$14,244,945 \$14,244,945 Municipality: Plantation Ownership: Local Project Sponsor: Plantation MTP ID: NE 15th Ave over S Fork of Middle River Bridge **Route Markers** FL016 ARR \$ ₩ ! FM#: Project Length: 0.03 Type of Work: Bridge Additional Work Type: Bike Lane/Sidewalk Funding Source: Federal The reinforced concrete piles have spalls, delaminations and cracks with corrosion staining and/or exposed corroded reinforcing steel. Piles will require jackets with galvanic anodes. Concrete element repairs. PE. \$0 \$0 \$0 \$2,233,000 \$2,590,280 \$2,590,280 CST \$10,150,000 \$0 \$13,905,500 \$0 \$0 \$13,905,500 Total Cost: \$12,383,000 \$0 \$2,590,280 \$13,905,500 \$0 \$0 \$16,495,780 Municipality: Fort Lauderdale, Wilton Manors Ownership: Local Project Sponsor: Fort Lauderdale



	PDC Cost		M	TP Funding Year					
Phase	Estimate	2025	2026-2030	2031-2035	2036-2040	2041-2050	Total		
							Roadv		
MTP ID: BM138	FEC from North of Sunr	ise Blvd to Bro	ward/Palm Beach	County Line	Route Markers				
DIVITO	Project Length: 11.03		FM#	t: 0	₫ 	₩ 1 978 1 % × × × × × × × × × × × × × × × × × ×	! ▓! ☆		
Type of Work: Railroad Grade Se	Feasibility Study paration Study	Add	ditional Work Type	e: Grade Separation	n Funding	g Source: State			
Other	\$250,000	\$0	\$0	\$342,500	\$0	\$0	\$342,500		
Total Cost:	\$250,000	\$0	\$0	\$342,500	\$0	\$0	\$342,500		
Municipality:	Deerfield Beach, Pompa Lauderdale, Oakland Pa		: State	Project	Sponsor: Broward N	MPO			
	Oakland Park Blvd @ Po	owerline Rd				Route Mark	ers		
BM135	Project Length:		FM#	t:	₫6 <u>1</u>	₽°! 313 ! 7°\$! ፠! ☆		
Type of Work: Intersection Impro	Feasibility Study Additional Work Type:				Funding	g Source: State			
Other	\$250,000	\$0	\$0	\$342,500	\$0	\$0	\$342,500		
Total Cost:	\$250,000	\$0	\$0	\$342,500	\$0	\$0	\$342,500		
Municipality:	Oakland Park, Wilton M	anors	Ownership	: State	Project	Sponsor: Broward I	МРО		
MTP ID:	Old Dixie Highway over	S Fork Middle	River Bridge			Route Mark	ers		
FL015	Project Length: 0.03		FM#	:	₫6	\$\$\$ ££\$	> △		
	Feasibility Study		ditional Work Type	A STATE OF THE REAL PROPERTY.		g Source: Federal			
	to the bridge including concre								
	\$250,000	\$0	\$0	\$0	\$402,500	\$0	\$402,500		
Other Total Cost:	\$250,000	ŚO	ŚO	\$0	\$402,500	\$0	\$402,500		



	PDC Cost	MTP Funding Year						
Phase	Estimate	2025	2026-2030	2031-2035	2036-2040	2041-2050	Total	
							Roadwa	
MTP ID:	South Florida Rail Co	rridor @ Hillsbo	ro Boulevard		1	Route Mari	kers	
DF016	Project Length:		FM#		₫ %	₽°! 011 \$%	: ■ 🔝	
	Feasibility Study at Railroad crossing	Ac	lditional Work Type	: Grade Separation	Fundin	g Source: State		
Other	\$250,000	\$0	\$0	\$0	\$402,500	\$0	\$402,500	
Total Cost:	\$250,000	\$0	\$0	\$0	\$402,500	\$0	\$402,500	
Municipality:	Deerfield Beach		Ownership: State Project Sponsor: Dec					
MTP ID:	SR 814/Atlantic Blvd.	. at SFRC				Route Mar	kers	
SI031	Project Length: 0.00	0	FM#	: 4480151	₫6 ·	다. 1,113 호호	:! ▓! ☆	
Type of Work:	GRADE SEPARATION	Ac	ditional Work Type	:	Fundin	g Source: State		
PDE	\$1,242,236	\$0	\$0	\$0	\$2,000,000	\$0	\$2,000,000	
PE	\$2,138,509	\$0	\$0	\$0	\$3,443,000	\$0	\$3,443,000	
ROW	\$1,641,748	\$0	\$0	\$0	\$0	\$3,382,000	\$3,382,000	
CST	\$39,343,689	\$0	\$0	\$0	\$0	\$81,048,000	\$81,048,000	
Total Cost:	\$44,366,182	\$0	\$0	\$0	\$5,443,000	\$84,430,000	\$89,873,000	
Municipality:	Pompano Beach		Ownership	State	Project	Sponsor:		



	PDC Cost		N	TTP Funding Year					
Phase	Estimate	2025	2026-2030	2031-2035	2036-2040	2041-2050	Total		
							Roadwa		
MTP ID:	SR 814/Atlantic Boulevar	d at South Fl	orida Rail Corrid	or		Route Markers			
FD050	Project Length: 0.00		FM	#:	₫-6 !	∰ ! 816 ! °	☆! ፠! ☆		
Type of Work: Road/rail grade se	Feasibility Study	Add	ditional Work Typ	oe: Grade Separatio	n Fundin	g Source: State			
Other	\$250,000	\$0	\$0	\$342,500	\$0	\$0	\$342,500		
Total Cost:	\$250,000	\$0	\$0	\$342,500	\$0	\$0	\$342,500		
Municipality:	Pompano Beach		Ownershi	p: State	Project	Sponsor: FDOT SI	S		
MTP ID:	SR 824/Pembroke Rd. fro	m Park Rd. t	o S. of 27th Ave.			Route Ma	rkers		
SI017	Project Length: 0.00		FM	#: 4369036	₫6 I	∰°! 6118! %	\$! ₩ 🖒		
Type of Work:	MODIFY INTERCHANGE	Add	ditional Work Typ	e:	Fundin	Funding Source: State			
ROW	\$15,442,720	\$0	\$141,000	\$20,990,000	\$0	\$0	\$21,131,000		
Total Cost:	\$15,442,720	\$0	\$141,000	\$20,990,000	\$0	\$0	\$21,131,000		
Municipality:	Hallandale Beach, Hollyw	bod	Ownershi	p: State	Project	Sponsor:			
MTP ID:	SR 834/Sample Road & C	opans Road	at South Florida I	Rail Corridor	Ī.	Route Ma	rkers		
FD048	Project Length: 0.00		FM	#:	₫6 !	₽° ! 668 ! %	\$! ₩! ₩		
Type of Work: Road/rail grade se	Feasibility Study	Add	ditional Work Typ	oe: Grade Separatio	n Fundin	g Source: State			
Other	\$250,000	\$0	\$0	\$342,500	\$0	\$0	\$342,500		
Total Cost:	\$250,000	\$0	\$0	\$342,500	\$0	\$0	\$342,500		



	PDC Cost		MT	P Funding Year			
Phase	Estimate	2025	2026-2030	2031-2035	2036-2040	2041-2050	Total
							Roadwa
	SR 84 at FEC Rail	way				Route Ma	rkers
SI032	Project Length:	0.00	FM#:	: SIS-3935	কৈ	₽°! 011 ≥	\$ ■! ☆
ype of Work:	GRADE SEPARATI	ON Ad	lditional Work Type	:	Fundin	g Source: State	
PDE	\$2,912,621	\$0	\$0	\$0	\$0	\$6,000,000	\$6,000,000
Total Cost:	\$2,912,621	\$0	\$0	\$0	\$0	\$6,000,000	\$6,000,000
Municipality:	Fort Lauderdale		Ownership:	State	Project	Sponsor:	
MTP ID:	SR 869/SW 10th	Street from Florida	Turnpike/Sawgrass	Expressway to V	V. of I-95	Route Ma	rkers
SI014	Project Length:	2.15	FM#:	4398911	₫6 !	₽°! 911 ≥	\$! ፠! ம்
ype of Work:	ADD LANES & RE	CONSTRUCT Ad	lditional Work Type		Fundin	g Source: State	
PE	\$660,577	\$687,000	\$0	\$0	\$0	\$0	\$687,000
ROW	\$10,588,462	\$11,012,000	\$0	\$0	\$0	\$0	\$11,012,000
CST	\$226,761,340	\$233,984,000	\$2,061,000	\$0	\$0	\$0	\$236,045,000
Total Cost:	\$238,010,379	\$245,683,000	\$2,061,000	\$0	\$0	\$0	\$247,744,000
Municipality:	Deerfield Beach		Ownership:	State	Project	Sponsor:	
MTP ID:	SR 870/Commer	cial Blvd. at FEC Rail	way			Route Ma	rkers
SI033	Project Length:	0.00	FM#:	SIS-3672	₫8 !	₽° 644 €	%! ፠ ∴
ype of Work:	GRADE SEPARATI	ON Ad	lditional Work Type		Fundin	g Source: State	
PDE Total Cost:	\$1,863,354 \$1,863,354	\$0 \$0	\$0 \$0	\$0 \$0	\$3,000,000 \$3,000,000	\$0 \$0	\$3,000,000
	Oakland Park		Ownership:	nicio	E 40.1	Sponsor:	32314272272



	PDC Cost	C Cost MTP Funding Year								
Phase	Estimate	2025	2026-2030	2031-2035	2036-2040	2041-2050	Total			
							Roadwa			
	SR-84 @ FEC Rai	lway				Route Ma	rkers			
BM094	Project Length:		FM	#:	₫6 ·	€ 1 011 ×	\$ ፠! ☆			
	Feasibility Study at Railroad Crossing		Additional Work Typ	e: Rail Crossing	Fundin	g Source: State				
Other	\$250,000	\$0	\$290,000	\$0	\$0	\$0	\$290,000			
Total Cost:	\$250,000	\$0	\$290,000	\$0	\$0	\$0	\$290,000			
Municipality:	Fort Lauderdale		Ownership	o: State	Project	Sponsor: Broward	d MPO			
	SR-9/I-95 @ SR-8	842/BROWARD B	OULEVARD			Route Ma	rkers			
SI001	Project Length:	3.63	FM	#: 4355131	₫ 	₽° ! 011 ≥	\$! ፠! ☆			
Гуре of Work:	INTERCHANGE	ADD LANES	Additional Work Typ	e:	Fundin	g Source: State				
PE	\$85,577	\$89,000	\$0	\$0	\$0	\$0	\$89,000			
ROW	\$7,849,602	\$1,010,000	\$7,979,000	\$0	\$0	\$0	\$8,989,000			
CST	\$199,361,636	\$0	\$0	\$16,350,000	\$301,758,000	\$0	\$318,108,000			
Total Cost:	\$207,296,815	\$1,099,000	\$7,979,000	\$16,350,000	\$301,758,000	\$0	\$327,186,000			



	PDC Cost		N	TP Funding Year					
Phase	Estimate	2025	2026-2030	2031-2035	2036-2040	2041-2050	Total		
							Roadw		
MTP ID:	SR-9/I-95 @ SU	NRISE BLVD. INTER	RCHANGE IMPROVEM	MENT	Route Markers				
SI002	Project Length:	0.95	FM	#: 4355141	₫-6	# ! (111 a)	≨! ፠! ☆		
Type of Work:	INTERCHANGE -	ADD LANES	Additional Work Typ	e:	Fundin	g Source: State			
PE	\$54,808	\$57,000	\$0	\$0	\$0	\$0	\$57,000		
ROW	\$2,187,566	\$499,000	\$1,981,000	\$0	\$0	\$0	\$2,480,000		
CST	\$46,085,080	\$47,820,000	\$121,000	\$0	\$0	\$0	\$47,941,000		
Total Cost:	\$48,327,454	\$48,376,000	\$2,102,000	\$0	\$0	\$0	\$50,478,000		
Municipality:	Fort Lauderdale	S	Ownershi	p: State	Project	t Sponsor:			
MTP ID:	SR-9/I-95 AT DA	VIE BOULEVARD			1	Route Mar	kers		
SI003	Project Length:	4.97	FM	#: 4391711	₫ 	₽° (111 1 2)	≨! ፠ ☆		
Type of Work:	INTERCHANGE -	ADD LANES	Additional Work Typ	e:	Fundin	g Source: State			
PDE	\$1,613,282	\$8,000	\$0	\$0	\$2,585,000	\$0	\$2,593,000		
PE	\$2,121,589	\$0	\$20,000	\$0	\$3,388,000	\$0	\$3,408,000		
ROW	\$12,661,165	\$0	\$0	\$0	\$0	\$26,082,000	\$26,082,000		
CST	\$28,673,301	\$0	\$0	\$0	\$0	\$59,067,000	\$59,067,000		
Total Cost:	\$45,069,337	\$8,000	\$20,000	\$0	\$5,973,000	\$85,149,000	\$91,150,000		



	PDC Cost		MTP Funding Year							
Phase	Estimate	2025	2026-2030	2031-2035	2036-20	040	2041-	2050	Tot	al .
									- 1	Roadwa
MTP ID: SI004	SR-9/I-95 E OF 9! RD	RAMPS T/FR COI	MMERCIAL BLVD N	ANDREWS AV FRO	NTAGE	₫ %	11	oute Ma ĈĹÅ ≈	arkers	\Diamond
	Project Length:	0.48	FM	#: 4358083		00	p-0"	UOU -0		uu
Type of Work:	ADD LANES & RE	CONSTRUCT	Additional Work Typ	e:	1	undir	g Source:	State		
ROW	\$4,300,672	\$636,000	\$3,221,000	\$1,250,000		\$0		\$0	\$5,10	7,000
CST	\$22,605,839	\$0	\$0	\$30,970,000		\$0		\$0	\$30,97	0,000
Total Cost:	\$26,906,511	\$636,000	\$3,221,000	\$32,220,000		\$0	2112211	\$0	\$36,07	7,000
Municipality:	Fort Lauderdale		Ownershi	p: State	- 13	Projec	t Sponsor			
MTP ID: SI005	SR-9/I-95 FROM ROAD	MIAMI-DADE/BRO	OWARD COUNTY LIN	IE TO NORTH OF G	RIFFIN	₫ 6		oute Ma గ్రీక్రీ శ్ర		! 6
	Project Length:	10.03	FM	#: 4391701		00	1 9-9"	080 %		
Type of Work:	INTERCHANGE JU	ISTIFICA/MODIF	Additional Work Typ	e:	1	undir	g Source:	State		
PDE	\$1,931,731	\$2,009,000	\$0	\$0		\$0		\$0	\$2,00	9,000
PE	\$10,243,518	\$0	\$20,000	\$0		\$0		\$0	\$2	0,000
ROW	\$87,402,427	\$0	\$0	\$85,941		\$0	\$180,04	19,000	\$180,13	4,941
Total Cost:	\$99,577,676	\$2,009,000	\$20,000	\$85,941		\$0	\$180,04	9,000	\$182,16	3,941



	PDC Cost		MT	P Funding Year			
Phase	Estimate	2025	2026-2030	2031-2035	2036-2040	2041-2050	Total
							Roadwa
	SR-9/I-95 FROM	1 N OF SR-820/HOL	LYWOOD TO N OF SR-8	322/ SHERIDAN S	T .	Route Ma	rkers
SI006	Project Length:	1.57	FM#:	4391703	₫6 !	₽°! 0111 ≥	≨! ፠! ☆
ype of Work:	INTERCHANGE J	USTIFICA/MODIF	Additional Work Type:		Fundin	g Source: State	
PE	\$6,905,172	\$0	\$8,010,000	\$0	\$0	\$0	\$8,010,000
Total Cost:	\$6,905,172	\$0	\$8,010,000	\$0	\$0	\$0	\$8,010,000
Municipality:	Hollywood		Ownership:	State	Project	Sponsor:	
MTP ID:	SR-9/I-95 FROM	S OF COMMERCIA	AL BLVD. TO CYPRESS C	REEK ROAD		Route Ma	rkers
SI007	Project Length:	3.16	FM#:	4358082	₫ 6	₽° 6118 ! **	≨! ﷺ ☆
Type of Work:	INTERCHANGE J	USTIFICA/MODIF	Additional Work Type:		Fundin	g Source: State	
ROW	\$4,808	\$5,000	\$0	\$0	\$0	\$0	\$5,000
CST	\$51,371,552	\$0	\$59,591,000	\$0	\$0	\$0	\$59,591,000
	¢51 276 260	\$5,000	\$59,591,000	\$0	\$0	\$0	\$59,596,000
Total Cost:	\$31,370,300						
	Fort Lauderdale		Ownership:	State	Project	Sponsor:	
Municipality:	Fort Lauderdale		Ownership:			Sponsor: Route Ma	rkers
Municipality: MTP ID: S1008	Fort Lauderdale	1 SOUTH OF SW 10	TH STREET TO NORTH		LVD.		Addition and the same
Municipality: MTP ID: SI008	Fort Lauderdale SR-9/I-95 FROM Project Length:	1 SOUTH OF SW 10 5.09	TH STREET TO NORTH	OF HILLSBORO B 4369642	LVD.	Route Ma	Addition and the same
Municipality: MTP ID: SI008 Type of Work:	Fort Lauderdale SR-9/I-95 FROM Project Length:	5.09 ADD LANES	TH STREET TO NORTH (FM#: Additional Work Type:	OF HILLSBORO B 4369642	LVD.	Route Mai	Addition and the same
Municipality: MTP ID: SI008 Type of Work: PE	Fort Lauderdale SR-9/I-95 FROM Project Length: INTERCHANGE - \$1,081,731	5.09 ADD LANES	TH STREET TO NORTH (FM#: Additional Work Type: \$0	OF HILLSBORO B 4369642	LVD.	Route Mai 壽 ! 你 ! 爺 g Source: State	\$! ◎ ! ☆ \$1,125,000



	PDC Cost		MT	P Funding Year	0.1				
Phase	Estimate	2025	2026-2030	2031-2035	2036-2040	2041-2050	Total		
							Roadwa		
	SR-9/I-95 NORTH	BOUND OFF-RAMP	TO EASTBOUND 1-59	95		Route Mar	kers		
SI009	Project Length:	0.37	FM#:	4417231	₫ %	₽° 111 ₽	≨! இ ்		
Type of Work:	ADD LANES & REF	HABILITATE PV A	dditional Work Type:		Funding	Funding Source: State			
PE	\$60,577	\$63,000	\$0	\$0	\$0	\$0	\$63,000		
CST	\$3,598,011	\$3,698,000	\$49,000	\$0	\$0	\$0	\$3,747,000		
Total Cost:	\$3,658,588	\$3,761,000	\$49,000	\$0	\$0	\$0	\$3,810,000		
Municipality:	Broward County,	Fort Lauderdale	Ownership:	State	Project	Sponsor:			
MTP ID:	SR-93/I-75 INTRO	HNG @ROYAL PAL	M BLVD FR GRIFFIN F	RD TO ROYAL PA	ıLM	Route Mar	kers		
SI011	BLVD				₫-6	₽° 1111 ≥€	≨ ∰ ♠		
	Project Length:			4215486					
Type of Work:	ADD LANES & REC		dditional Work Type:			g Source: State			
CST	\$34,157,924	\$35,145,000	\$423,000	\$0	\$0	\$0	\$35,568,000		
Total Cost:	\$34,157,924	\$35,145,000	\$423,000	\$0	\$0	\$0	\$35,568,000		
Municipality:	Weston, Davie		Ownership:	State	Project	Sponsor:			
MTP ID:	SR-93/I-75 INTRO	HNG @ROYAL PAL	M BLVD FR S ROYAL	PALM BLV TO S	SW 14 ST	Route Mar	kers		
SI012	Project Length:	1.96	FM#:	4215487	₫ 6	€ 011 ×	\$! ▓! ☆		
Type of Work:	ADD AUXILIARY L	ANE(S) A	dditional Work Type:		Funding	Source: State			
CST	\$8,454,443	\$8,772,000	\$23,000	\$0	\$0	\$0	\$8,795,000		
Total Cost:	\$8,454,443	\$8,772,000	\$23,000	\$0	\$0	\$0	\$8,795,000		



	PDC Cost		M	ITP Funding Year	r .		
Phase	Estimate	2025	2026-2030	2031-2035	2036-2040	2041-2050	Total
							Roadw
MTP ID:	Sunrise Blvd @ State	Road 7				Route Mar	kers
LH003	Project Length:		FM	#:-	₫ 	! #° ! 616 ! #	\$! ▓ ☆
	Feasibility Study al feasibility study.	Ad	ditional Work Typ	e:	Fundir	ng Source: State	
Other	\$250,000	\$0	\$0	\$342,500	\$0	\$0	\$342,500
Total Cost:	\$250,000	\$0	\$0	\$342,500	\$0	\$0	\$342,500
Municipality:	Lauderhill, Plantation	16.	Ownership	: State	Projec	t Sponsor: Lauderhi	ill
MTP ID:	US 27 from Krome A	venue (Miami-D	ade County) to Bro	oward/Palm Beac	h County	Route Mar	kers
SI035	Line				₫ 6	! 🚌 6116 🚓 !	≨! ▓! ŵ
	Project Length: 27	.63	FM	#: 4480201			
ype of Work: add Freight Capac	ADD LANES AND REC	CONSTRUCT Ad	ditional Work Typ	e:	Fundir	ng Source: State	
PDE	\$970,874	\$0	\$0	\$0	\$0	\$2,000,000	\$2,000,000
PE	\$14,082,039	\$0	\$0	\$0	\$0	\$29,009,000	\$29,009,000
Total Cost:	\$15,052,913	\$0	\$0	\$0	\$0	\$31,009,000	\$31,009,000



	PDC Cost		N	TP Funding Year			
Phase	Estimate	2025	2026-2030	2031-2035	2036-2040	2041-2050	Total
							Roadwa
MTP ID:	US 27 from Krome	Avenue (Miami-D	ade County) to Ev	ercane Rd. (Hendry		Route Mar	kers
SI036	County)				₫6 !	er iii er	:! ፠ ! ☆
	Project Length: 2	7.63	FM	#: SIS-3391			
Type of Work:	OTHER ITS	A	dditional Work Typ	e:	Fundin	g Source: State	
Corridor Manager	nent, ITS						
PE	\$1,377,019	\$0	\$0	\$0	\$2,217,000	\$0	\$2,217,000
CST	\$26,083,981	\$0	\$0	\$0	\$0	\$53,733	\$53,733
Total Cost:	\$27,461,000	\$0	\$0	\$0	\$2,217,000	\$53,733	\$2,270,733
Municipality:	Weston, Southwese Pines, Miramar	et Ranches, Pemb	roke Ownershi	p: State	Project	Sponsor:	
MTP ID:	US 27 from Pembro	oke Rd. to SW 261	h St. (N. of Griffin	Rd.)		Route Mar	kers
SI034	Project Length: 4	.59	FM	#: 4480191	₫6 !	\$\$! ££9 °₹	i! ※! ☆
	INTERCHANGE - C/E		dditional Work Typ terchanges	e:	Fundin	g Source: State	
PDE	\$1,456,311	\$0	\$0	\$0	\$0	\$3,000,000	\$3,000,000
PE	\$8,502,427	\$0	\$0	\$0	\$0	\$17,515,000	\$17,515,000
Total Cost:	\$9,958,738	\$0	\$0	\$0	\$0	\$20,515,000	\$20,515,000



	PDC Cost			ATP Funding Yea	r		
Phase	Estimate	2025	2026-2030	2031-2035	2036-2040	2041-2050	Total
							Roadwa
MTP ID: SI037	US 27 Rail Study f	from HEFT n Miam	i-Dade to Hendry/	Palm Beach Count		Route M	
31037	Project Length:		FIV	-30-57	₫ €	· F° îii a	## ! ₩ ! \
ype of Work:	RAIL CAPACITY	A	dditional Work Ty	pe:	Fund	ing Source: State	
PDE	\$4,611,650	\$0	\$0	\$0	\$0	\$9,500,000	\$9,500,000
PE	\$10,591,748	\$0	\$0	\$0	\$0	\$21,819,000	\$21,819,000
ROW	\$1,069,903	\$0	\$0	\$0	\$0	\$2,204,000	\$2,204,000
Total Cost	\$16,273,301	\$0	\$0	\$0	\$0	\$33,523,000	\$33,523,000
Municipality:	Weston, Southwe Pines, Miramar	set Ranches, Pemb	oroke Ownersh	i p: State	Proje	ect Sponsor:	
MTP ID:	US-27 Rail Corrido	or				Route M	arkers
BM120	Project Length:		FIV	1#:	₫€.	1 🗬 îii !	£ 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1
	Feasibility Study	A f freight and passenge	dditional Work Ty r rail along US-27.	pe:	Fund	ing Source: State	
	explore the feasibility o				The second record	2000	0.50003.000.000
	explore the feasibility of \$1,000,000	\$0	\$0	\$0	\$1,610,000	\$0	\$1,610,000
Conduct study to	\$1,000,000	\$0 \$0	\$0 \$0	\$0 \$0	\$1,610,000 \$1,610,000	\$0 \$0	\$1,610,000
Other Total Cost	\$1,000,000 \$1,000,000 Broward County,	entre en entre district	\$0 Ownersh	\$0	\$1,610,000		\$1,610,000
Other Other Total Cost. Municipality:	\$1,000,000 \$1,000,000 Broward County,	\$0 Weston, Miramar, es, Pembroke Pine	\$0 Ownersh	\$0	\$1,610,000	\$0	\$1,610,000
Other Total Cost: Municipality:	\$1,000,000 \$1,000,000 Broward County, Southwest Rancho	\$0 Weston, Miramar, es, Pembroke Pine	\$0 Ownersh	\$0 ip: State	\$1,610,000 Proje	\$0 ect Sponsor: Browa	\$1,610,000 and MPO

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Safety



Implementing safety improvements, such as traffic calming and intersection improvements, identified through a county-wide safety analysis to reduce traffic-related injuries and fatalities. The program is separated into state and non-state projects. Additional safety projects will be identified by the Broward Safety Action Plan.

Number of Projects:

15

Types of Projects
State safety

Non-state safety

Total Funding:

\$151 Million

Figure 9: Funded Safety Projects





	PDC Cost		M	TP Funding Year			
Phase	Estimate	2025	2026-2030	2031-2035	2036-2040	2041-2050	Total
							Safe
MTP ID:	CITY OF LAUDERDA	LE LAKES TRAFFIC	CALMING VARIOU	JS LOCATIONS		Route Mar	kers
TI350	Project Length: 0.	29	FM#	t: 4439511	₫ %	€° 714 1 %€	6 ! ▓ ☆
ype of Work:	MISCELLANEOUS CO	ONSTRUCTIO AC	lditional Work Type	e:	Fundin	g Source: Federal	
CST	\$1,253,290	\$0	\$1,453,817	\$0	\$0	\$0	\$1,453,817
Total Cost:	\$1,253,290	\$0	\$1,453,817	\$0	\$0	\$0	\$1,453,817
Municipality:	Lauderdale Lakes		Ownership	: Local	Project	Sponsor:	
MTP ID:	D/W SAFETY REVIE	WS & STUDIES				Route Mar	kers
T1400	Project Length: 0.	07	FM#	t: 2300949	₫ %	€ 110° €	6 ≥ 6
				1. 2300313	56.55		
ype of Work:	TRAFFIC ENGINEERI	NG STUDY A			Fundin	g Source: State	
Type of Work:	TRAFFIC ENGINEERI \$298,076				Fundin \$0	g Source: State \$0	\$310,000
	\$298,076	\$310,000	lditional Work Type	e:		Service Section	\$310,000 \$310,000
PE Total Cost:	\$298,076 \$298,076	\$310,000	lditional Work Type \$0 \$0	e: \$0	\$0 \$0	\$0	
PE Total Cost:	\$298,076 \$298,076	\$310,000 \$310,000	SO SO SO SO Ownership	\$0 \$0 State, County	\$0 \$0	\$0 \$0	\$310,000
PE Total Cost: Municipality: MTP ID:	\$298,076 \$298,076 Various	\$310,000 \$310,000 MMUNITY SAFET	\$0 \$0 Ownership	\$0 \$0 State, County	\$0 \$0	\$0 \$0 Sponsor:	\$310,000 kers
PE Total Cost: Municipality: MTP ID: TI435	\$298,076 \$298,076 Various DISTRICT WIDE/COI Project Length: 0.	\$310,000 \$310,000 MMUNITY SAFET	\$0 \$0 Ownership	\$0 \$0 \$0 State, County ON 402	\$0 \$0 Project	\$0 \$0 Sponsor:	\$310,000 kers
PE Total Cost: Municipality: MTP ID: T1435 Type of Work:	\$298,076 \$298,076 Various DISTRICT WIDE/COL Project Length: 0.	\$310,000 \$310,000 MMUNITY SAFET	\$0 \$0 Ownership Y PROGRAM/SECTI	\$0 \$0 \$0 State, County ON 402	\$0 \$0 Project	\$0 \$0 Sponsor: Route Mar	\$310,000 kers
PE Total Cost: Municipality: MTP ID: T1435 Type of Work:	\$298,076 \$298,076 Various DISTRICT WIDE/COL Project Length: 0. SAFETY PROJECT \$177,387	\$310,000 \$310,000 MMUNITY SAFET	\$0 \$0 \$0 Ownership Y PROGRAM/SECTI FM#	\$0 \$0 State, County ON 402 \$: 2281041 e:	\$0 \$0 Project \$\overline{\sigma}\overline{\sigma}\overline{\sigma}	\$0 \$0 Sponsor: Route Mar \$\text{\$\text{\$\phi_{\text{\text{\$\phi_{\text{\text{\$\phi_{\text{\text{\$\phi_{\text{\$\arrapset}}}}}}}}}}}}} \endrespicture}}}}} \endrespicture}}}}} \endrespicture}	\$310,000 kers 6 ₩ ��



	PDC Cost		MT	P Funding Year			
Phase	Estimate	2025	2026-2030	2031-2035	2036-2040	2041-2050	Total
							Safet
MTP ID:	FEC Railroad Safe	ety				Route Mar	kers
TI423	Project Length:	0.00	FM#:	2025002	₫8	₽° (111 1 2°	த இ ்்
Type of Work:	RAIL SAFETY PRO	JECT	Additional Work Type		Fund	ing Source: Federal/	State
Other	\$18,557,691	\$19,300,000	\$0	\$0	\$0	\$0	\$19,300,000
Total Cost:	\$18,557,691	\$19,300,000	\$0	\$0	\$0	\$0	\$19,300,000
Municipality:	Fort Lauderdale		Ownership:	State, County, Lo	cal Proje	ct Sponsor:	
MTP ID:	SAFETY IMPROV	EMENTS MAINLIN	E (SR 91) IN BROWARI	D CNTY, (MP 54.2 1	ro 57)	Route Mar	kers
TI338	Project Length:	3.06	FM#:	4513642	₫6	1 a 1 6 1 a 1	ş! ≋! ☆
Type of Work:	GUARDRAIL		Additional Work Type		Fund	ing Source: State	
CST	\$1,743,121	\$0	\$2,022,021	\$0	\$0	\$0	\$2,022,021
Total Cost:	\$1,743,121	\$0	\$2,022,021	\$0	\$0	\$0	\$2,022,021
Municipality:	Davie, Plantation		Ownership:	State	Proje	ct Sponsor:	
MTP ID:	SOUTHBOUND I-	95 OFF RAMP TO	WESTBOUND I-595			Route Mar	kers
TI042	Project Length:	1.63	FM#:	4475441	₫6	! #° fil ! #?	ş! ≋! ☆
ype of Work:	LIGHTING		Additional Work Type		Fund	ing Source: State	
CST	\$1,695,093	\$0	\$1,966,309	\$0	\$0	\$0	\$1,966,309
Total Cost:	\$1,695,093	\$0	\$1,966,309	\$0	\$0	\$0	\$1,966,309
	75		- V111 L Z1	State		A - 7 A - 1994 1	



Municipality:	Hollywood		Ownershi	n: State	Projec	t Sponsor:	
Total Cost:	\$959,590	\$0	\$1,113,125	\$0	\$0	\$0	\$1,113,125
Other	\$959,590	\$0	\$1,113,125	\$0	\$0	\$0	\$1,113,125
Type of Work:	RAIL SAFETY PROJEC	CT Ad	ditional Work Typ	e:	Fundi	ng Source: State	
TI151	Project Length: 0	.01	FM	#: 4533901	₫ %	₽° 011 %	i ፠ ☆
	SR-820 HOLLYWOO	D BLVD - MP SX10	019.84			Route Mar	kers
Municipality:	Pompano Beach		Ownershi	p: State	Projec	ct Sponsor:	
Total Cost:	\$1,464,295	\$1,522,867	\$0	\$0	\$0	\$0	\$1,522,867
CST	\$1,464,295	\$1,522,867	\$0	\$0	\$0	\$0	\$1,522,867
Type of Work:	LIGHTING	Ad	ditional Work Typ	e:	Fundi	ng Source: State	
MTP ID: TI041	SR-814/ATLANTIC I Project Length: 0			#: 4475431		Route Mar ్లికి కోశ్	
		NAME OF TAKE				•	
Municipality:	1	72,000	Ownershi	P. 2007.00		et Sponsor:	7010,001
Total Cost:		\$2,000	\$641,884	\$0	\$0	\$0	\$643,884
Other	\$7,937	\$2,000	\$6,977	\$0	\$0	\$0	\$8,977
CST	\$547,333	\$0	\$634,907	\$0	\$0	\$0	\$634,907
Type of Work:			ditional Work Typ	The street see		ng Source: State	
TI047	SR-811/DIXIE HWY Project Length: 1			LVD TO NE 44ST/PR #: 4492781		Route Mar	
							Safet
Phase	Estimate	2025	2026-2030	2031-2035	2036-2040	2041-2050	Total
	PDC Cost		N	ITP Funding Year			



	PDC Cost		М	TP Funding Year			
Phase	Estimate	2025	2026-2030	2031-2035	2036-2040	2041-2050	Total
							Safet
MTP ID:	SR-820/PINES BLV	/D FROM I-75 NO	RTH ON-RAMP TO E	OF NW 118TH AVE		Route Mark	ers
TI403	Project Length:	1.40	FM#	t: 4462001	₫-6	\$\$! ££6 ! \$\$\$	> ! ↔
Type of Work:	RESURFACING		Additional Work Type	e:	Fundin	g Source: State	
CST	\$45,271	\$47,082	\$0	\$0	\$0	\$0	\$47,082
Total Cost:	\$45,271	\$47,082	\$0		\$0	\$0	\$47,082
Municipality:	Pembroke Pines		Ownership	: State	Project	: Sponsor:	
MTP ID:	SR-845 POWERLIN	NE RD FR N OF S P	ALM AIRE DR TO SR-	814/ATL BLVD		Route Mark	ers
TI182	Project Length:	1.03	FM#	‡ : 4461962	₫6	# 111	! ፠! ☆
Type of Work:	RESURFACING		Additional Work Type	e:	Fundin	g Source: State	
CST	\$1,661,769	\$0	\$1,927,654	\$0	\$0	\$0	\$1,927,654
Total Cost:	\$1,661,769	\$0	\$1,927,654	\$0	\$0	\$0	\$1,927,654
Municipality:	Pompano Beach		Ownership	: State	Project	Sponsor:	
MTP ID:	SR-845/POWERLI	NE RD FR S SR-87	0/COMMERCIAL BLV	D TO N OF S PALM	AIRE	Route Mark	ers
TI402	DR				₫6	** ! 111 ! **	! ፠! ☆
	Project Length:			t : 4461961			
Type of Work:	RESURFACING	,	Additional Work Type	e:	Fundin	g Source: State	
CST	\$31,932	\$33,210	\$0	\$0	\$0	\$0	\$33,210
Total Cost:	\$31,932	\$33,210	\$0	\$0	\$0	\$0	\$33,210



	PDC Cost		N	ATP Funding Year			
Phase	Estimate	2025	2026-2030	2031-2035	2036-2040	2041-2050	Total
							Safet
	SR-858/HALLANDAL	E BEACH BLVD	FR E OF SR-7/441 T	O SW 44TH AVENU	JE.	Route Mar	kers
T1044	Project Length: 1.2	22	FM	#: 4475481	₫\$!	\$\$! ££6 ! \$\$	6! ፠ ☆
Type of Work:	LIGHTING	Α	dditional Work Typ	oe:	Fundin	g Source: State	
CST	\$1,775,606	\$0	\$2,059,704	\$0	\$0	\$0	\$2,059,704
Other	\$42,896	\$44,612	\$0	\$0	\$0	\$0	\$44,612
Total Cost:	\$1,818,502	\$44,612	\$2,059,704	\$0	\$0	\$0	\$2,104,316
Municipality:	West Park, Pembrok	e Park	Ownershi	p: State	Project	Sponsor:	
MTP ID:	SS4A Off-System				1 .	Route Mar	kers
BM122	Project Length: 0.0	00	FM	#:	₫ ®	₽° 1111 ≈	6 ▓ ☆
Type of Work:	Safety	Α	dditional Work Typ	e: Feasibility Stud	y Fundin	g Source: Federal	
Other	\$50,517,220	\$0	\$3,783,889	\$20,218,355	\$20,370,355	\$40,880,555	\$85,253,154
Total Cost:	\$50,517,220	\$0	\$3,783,889	\$20,218,355	\$20,370,355	\$40,880,555	\$85,253,154
Municipality:	Countywide		Ownershi	p: County, Local	Project	Sponsor: Broward	МРО
MTP ID:	SS4A On-System					Route Mar	kers
BM123	Project Length:		FM	#:	₫6	₽° 111 ₽	5 🛎 🟠
Type of Work:	Safety	А	dditional Work Typ	e:	Fundin	g Source: State	
Other	\$19,715,000	\$0	\$1,119,800	\$7,803,000	\$8,112,000	\$16,512,000	\$33,546,800
Total Cost:	\$19,715,000	\$0	\$1,119,800	\$7,803,000	\$8,112,000	\$16,512,000	\$33,546,800



	2017	DDC C+								
417.3	2210 2222		ITP Funding Year		322	PDC Cost Estimate				
Total	2041-2050	2036-2040	2031-2035	2026-2030	2025	Littillate	Phase			
Saf										
\$151,444,239	\$57,392,555	\$28,482,355	\$28,021,355	\$16,238,203	\$21,309,771	Program Revenues:	Total P			
\$151,444,239	\$57,392,555	\$28,482,355	\$28,021,355	\$16,238,203	\$21,309,771	otal Program Cost:	To			
\$0	\$0	\$0	\$0	\$0	\$0	evenue Remaining:	Program Re			

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Technology



Investing in technology to support electric and connected vehicle initiatives, intelligent transportation systems, and real-time data and monitoring. These projects will address existing and future transportation challenges and create a more resilient and responsive network.

Number of Projects:

36

Types of Projects: EV charging TSM&O Digital Twin

Total Funding:

\$162 Million

Figure 10: Funded Technology Projects





	PDC Cost		IV	ITP Funding Year	•		
Phase	Estimate	2025	2026-2030	2031-2035	2036-2040	2041-2050	Total
							Technolog
MTP ID:	ADVANCED WRO	NG WAY DETECTION	N SYSTEM - BROW	ARD		Route Mar	kers
TI052	Project Length:	0.08	FM	#: 4515971	₫-6	₽° 111 ≥%	i ﷺ ⇔
Type of Work:	ITS COMMUNICA	TION SYSTEM A	dditional Work Typ	e:	Fundin	g Source: State	
CST	\$2,723,677	\$0	\$3,159,466	\$0	\$0	\$0	\$3,159,466
Total Cost:	\$2,723,677	\$0	\$3,159,466	\$0	\$0	\$0	\$3,159,466
Municipality:	Various		Ownershi	: State, County,	Local Project	Sponsor:	
MTP ID:	DISTRICTWIDE A	DVANCED WRONG	WAY DRIVING DET	ECTION SYSTEM		Route Mar	kers
TI406	Project Length:	0.01	FM	#: 4531551	₫-6	\$\$ ££0 \$	i ≋ ⇔
Type of Work:	ITS COMMUNICA	TION SYSTEM A	dditional Work Typ	e:	Fundin	g Source: State	
PE	\$485,576	\$505,000	\$0	\$0	\$0	\$0	\$505,000
CST	\$1,971,014	\$0	\$2,286,377	\$0	\$0	\$0	\$2,286,377
Total Cost:	\$2,456,590	\$505,000	\$2,286,377	\$0	\$0	\$0	\$2,791,377
Municipality:	Various		Ownershi	o: State	Project	Sponsor:	
MTP ID:	EV CHARGING G	AP INTERSTATE 95(SR9) - PHASE 1			Route Mar	kers
T1447	Project Length:	0.02	FM	#: 4442592	₫-6	\$\$ \$\$\$ \$\$\$	i ≋ ☆
Type of Work:	ELECTRIC VEHICL	E CHARGING A	dditional Work Typ	e:	Fundin	g Source: State	
Other	\$5,499,999	\$5,720,000	\$0	\$0	\$0	\$0	\$5,720,000



	PDC Cost		MT	P Funding Year			
Phase	Estimate	2025	2026-2030	2031-2035	2036-2040	2041-2050	Total
							Technolog
MTP ID:	ITS EQUIPMENT I	REPLACEMENT CO	ONSULTANT/ GRANT			Route Ma	rkers
TI228	Project Length:	0.04	FM#:	4461581	₫-6	₽° 011 ≈	\$ ₩ \
Type of Work:	ITS COMMUNICA	TION SYSTEM	Additional Work Type:		Fundir	ng Source: State	
Other	\$2,722,210	\$2,831,099	\$0	\$0	\$0	\$0	\$2,831,099
Total Cost:	\$2,722,210	\$2,831,099	\$0	\$0	\$0	\$0	\$2,831,099
Municipality:	Various		Ownership:	State, County, Lo	ocal Projec	t Sponsor:	
MTP ID:	ITS EQUIPMENT I	REPLACEMENT CO	ONSULTANT/ GRANT			Route Ma	rkers
TI229	Project Length:	0.07	FM#:	4461582	₫8	# 111 F	\$ ₩ ♠
Type of Work:	ITS COMMUNICA	TION SYSTEM	Additional Work Type:		Fundir	ng Source: State	
Other	\$2,475,625	\$0	\$2,871,725	\$0	\$0	\$0	\$2,871,725
Total Cost:	\$2,475,625	\$0	\$2,871,725	\$0	\$0	\$0	\$2,871,725
Municipality:	Various		Ownership:	State, County, Lo	ocal Projec	t Sponsor:	
MTP ID:	REGIONAL TRANS	SPORTATION MA	NAGEMENT CENTER			Route Ma	rkers
T1272	Project Length:	0.01	FM#:	4538821	₫ %	€ 111° €	\$ ≋ &
ype of Work:	TRAFFIC MANAGE	EMENT CENTER	Additional Work Type:		Fundir	ig Source: State	
CST	\$431,034	\$0	\$500,000	\$0	\$0	\$0	\$500,000
Total Cost:		\$0		\$0	\$0	\$0	\$500,000



	PDC Cost		M	ITP Funding Year			
Phase	Estimate	2025	2026-2030	2031-2035	2036-2040	2041-2050	Total
							Technolog
MTP ID: TI053	SR 816 (OAKLAND I	PARK BLVD) AT N	IW 56TH AVENUE -	INVERRARY BOUL		Route Mari	
	Project Length: 0.			#: 4531421	₫ %	# 111 × *	i! ※ ☆
ype of Work:	TRAFFIC SIGNAL UP	DATE A	dditional Work Typ	e:	Fundin	g Source: Federal	
PE	\$172,277	\$179,169	\$0	\$0	\$0	\$0	\$179,169
CST	\$793,696	\$0	\$920,689	\$0	\$0	\$0	\$920,689
Total Cost:				\$0	\$0	\$0	\$1,099,858
Municipality:	Lauderhill		Ownership	: Local	Project	: Sponsor:	
	SR-25/US-27 FR N (OF SR-818/GRIFF	IN RD TO N OF SAW	GRASS RECREATI		Route Mari	
TI025	Project Length: 8.	16	FM	#: 4498191	₫-6	\$\$ 111 °F	i! ፠! ☆
ype of Work:	RESURFACING	A	dditional Work Typ	e:	Fundin	g Source: State	
CST	\$16,150,764	\$0	\$18,734,889	\$0	\$0	\$0	\$18,734,889
Total Cost:	\$16,150,764	\$0	\$18,734,889	\$0	\$0	\$0	\$18,734,889
Municipality:	Weston		Ownership	: State	Project	Sponsor:	
MTP ID:	SR-7/US-441 AT RO	YAL PALM BLVD	/COPANS ROAD			Route Marl	kers
TI048	Project Length: 0.	17	FM	#: 4492821	₫-6	\$\$! ££0 ! \$\$	i! ଛ ⇔
ype of Work:	TRAFFIC SIGNAL UP	DATE A	dditional Work Typ	e:	Fundin	g Source: State	
CST	\$3,443,697	\$3,581,446	\$0	\$0	\$0	\$0	\$3,581,446
Total Cost	\$3,443,697	\$3 581 446	\$0	ŚO	\$0	ŚO	\$3,581,446



The or work.	\$42,825	\$44,538	\$0	\$0	\$0	\$0	\$44,538
Type of Work	Project Length: TRAFFIC SIGNAL U		FM: dditional Work Typ	#: 4417701 e:		g Source: State	м • × • м
MTP ID: TI172		STREET AT NORT			₫ め	Route Mar	Adding the same
Municipality:	Coconut Creek, M	argate, Pompano B	each Ownershi	: State	Project	Sponsor:	
Total Cost:	\$4,393,156	\$0	\$5,096,063	\$0	\$0	\$0	\$5,096,063
CST	\$4,393,156	\$0	\$5,096,063	\$0	\$0	\$0	\$5,096,063
Type of Work:	ATMS - ARTERIAL	TRAFFIC MGM A	dditional Work Typ	e:	Fundin	g Source: State	
TI175	Project Length:	4.31	FM	# : 4441191	₫8 !	€° ! 954 ! %€	ş! ░! ☆
MTP ID:	SR-814/ATLANTIC	BLVD FROM SR-7/	/US-441 TO SR-9/I-	95		Route Mar	kers
Municipality:	Fort Lauderdale		Ownership	: State	Project	Sponsor:	
Total Cost:	\$2,477,978	\$0	\$2,874,456	\$0	\$0	\$0	\$2,874,456
CST	\$2,477,978	\$0	\$2,874,456	\$0	\$0	\$0	\$2,874,456
ype of Work:			dditional Work Typ	e:	Fundin	g Source: State	
TI067	Project Length:	1.85	FM	#: 4441181	₫6 !	₽°! (111 ! 22	\$! ፠! ☆
MTP ID:	SR-736/DAVIE BLV	VD FROM SR-9/I-95	5 TO SR-5/US-1			Route Mar	
Tituse		2023	2020-2030	2031-2033	2030-2040	2041-2030	Technolog
Phase	PDC Cost Estimate	2025	2026-2030	ITP Funding Year 2031-2035	r 2036-2040	2041-2050	Total



	PDC Cost		N	ITP Funding Year	•		
Phase	Estimate	2025	2026-2030	2031-2035	2036-2040	2041-2050	Total
							Technolog
MTP ID:	SR-838/W SUNRISE B	LVD FROM NW	47 AV TO W OF I-	95 OVERPASS		Route Mar	kers
TI209	Project Length: 2.55	5	FM	#: 4498211	₫6 !	₽°! 0111 ! ≥%	≨! ፠ ☆
ype of Work:	RESURFACING	Ad	ditional Work Typ	e:	Fundin	g Source: State	
PE	\$10,228	\$10,638	\$0	\$0	\$0	\$0	\$10,638
CST	\$8,315,507	\$0	\$9,645,990	\$0	\$0	\$0	\$9,645,990
Total Cost:	\$8,325,735	\$10,638	\$9,645,990	\$0	\$0	\$0	\$9,656,628
Municipality:	Lauderhill, Plantation	P	Ownershi	p: State	Project	Sponsor:	
MTP ID:	SR-870/COMMERCIA	L BLVD FROM S	R-817/UNIVERSIT	/ DRIVE TO SR-5/I	IS_1	Route Mar	kors
			The state of the s	Ditive TO Sit S/	75-1	Noute Iviai	Keis
TI173	Project Length: 8.75	5		#: 4419441		₽°! 001 ! %	
	Project Length: 8.79 ATMS - ARTERIAL TRA		FM	#: 4419441	₫6 !		
			FM	#: 4419441	₫6 !	F ! (1)13 ! %	
Гуре of Work:	ATMS - ARTERIAL TRA \$92,120	AFFIC MGM Ad	FM ditional Work Typ	#: 4419441 ne:	₫ ℰ ! Fundin	ළු ! 00 l දි g Source: State	s! ▓! ⋒!
CST Total Cost:	ATMS - ARTERIAL TRA \$92,120	\$95,805 \$95,805	FM ditional Work Typ \$0 \$0	#: 4419441 ne: \$0 \$0	₫ & Fundin \$0 \$0	ුම !	s !
CST Total Cost:	ATMS - ARTERIAL TRA \$92,120 \$92,120	\$95,805 \$95,805 \$95,805 dale, Oakland Pa	FM ditional Work Typ \$0 \$0 ark Ownershi	#: 4419441 be: \$0 \$0 p: State	₫ & Fundin \$0 \$0	ු ! () ලියි ! ක් g Source: State \$0 \$0	\$ 【 ◎ 【 ◎ 八 ○ \$95,805 \$95,805
CST Total Cost: Municipality:	ATMS - ARTERIAL TRA \$92,120 \$92,120 Tamarac, Fort Lauder	\$95,805 \$95,805 dale, Oakland Pa	FM ditional Work Typ \$0 \$0 ark Ownershi	#: 4419441 be: \$0 \$0 p: State	₫ & Fundin \$0 \$0	g Source: State \$0 \$0 Sponsor:	\$ 【
CST Total Cost: Municipality: MTP ID: T1273	\$92,120 \$92,120 \$92,120 Tamarac, Fort Lauder SR-93/I-75 (ALLIGATO Project Length: 0.13	\$95,805 \$95,805 dale, Oakland Pa OR ALLEY MP 18	FM ditional Work Typ \$0 \$0 ark Ownershi	#: 4419441 we: \$0 \$0 p: State #: 4534131	夢悉! Fundin \$0 \$0 Project	g Source: State \$0 \$0 Sponsor:	\$! \ \$! \ \ \$ \$95,805 \$95,805 \$95,805
CST Total Cost: Municipality: MTP ID:	\$92,120 \$92,120 \$92,120 Tamarac, Fort Lauder SR-93/I-75 (ALLIGATO Project Length: 0.13	\$95,805 \$95,805 dale, Oakland Pa OR ALLEY MP 18	FM ditional Work Typ \$0 \$0 ark Ownershi .075 - MP 45.361)	#: 4419441 we: \$0 \$0 p: State #: 4534131	夢悉! Fundin \$0 \$0 Project	g Source: State \$0 \$0 Sponsor:	\$! \ \$! \ \ \$ \$95,805 \$95,805 \$95,805
CST Total Cost: Municipality: MTP ID: T1273 Type of Work:	\$92,120 \$92,120 Tamarac, Fort Lauder SR-93/I-75 (ALLIGATO Project Length: 0.13	\$95,805 \$95,805 dale, Oakland Pa OR ALLEY MP 18	FM ditional Work Typ \$0 \$0 ark Ownershi .075 - MP 45.361) FM ditional Work Typ	#: 4419441 e: \$0 \$0 p: State #: 4534131	Funding \$0 \$0 Project	g Source: State \$0 \$0 Sponsor: Route Mar	\$! ※ ! 企 \$95,805 \$95,805 kers



	PDC Cost		MT	P Funding Year			
Phase	Estimate	2025	2026-2030	2031-2035	2036-2040	2041-2050	Total
							Technolog
	SR-93/I-75 ELECTRI	IC VEHICLE CHAR	GING PROGRAM - PH	ASE 1		Route Mark	ers
TI446	Project Length: 0	0.03	FM#:	4442591	₫ 6	₽° 011 %	\$ 6
Type of Work:	ELECTRIC VEHICLE	CHARGING A	dditional Work Type:		Funding	Source: State	
Other	\$2,999,999	\$3,120,000	\$0	\$0	\$0	\$0	\$3,120,000
Total Cost:	\$2,999,999	\$3,120,000	\$0	\$0	\$0	\$0	\$3,120,000
Municipality:	Miramar, Pembrok Ranches, Davie, We		st Ownership:	State	Project	Sponsor:	
MTP ID:	TRAFFIC OPS IMPR	OVEMENT				Route Mark	ers
TI407		01	F8.44.	4500044	₫6	€° 011 €	> ⇔
	Project Length: 0	.01	FIVI#:	4538241	0.0	000 000	~~ LU
Type of Work:			:			Source: State	
Type of Work: Other		A				A CAN THE COLUMN THE PARTY	\$503,680
	OTHER ITS \$484,307	A	dditional Work Type:		Funding	Source: State	
Other Total Cost:	OTHER ITS \$484,307 \$484,307	\$503,680	dditional Work Type: \$0 \$0	\$0	Fundin \$0 \$0	Source: State	\$503,680
Other	OTHER ITS \$484,307 \$484,307	\$503,680 \$503,680	dditional Work Type: \$0 \$0	\$0 \$0	Fundin \$0 \$0	\$ Source : State \$0 \$0	\$503,680 \$503,680
Other Total Cost: Municipality:	S484,307 \$484,307 \$484,307 Various	\$503,680 \$503,680 OVEMENT	\$0 \$0 \$0 Ownership:	\$0 \$0	Fundin \$0 \$0	\$0 \$0 \$0 \$0 Sponsor:	\$503,680 \$503,680
Other Total Cost: Municipality: MTP ID:	S484,307 \$484,307 Various TRAFFIC OPS IMPR Project Length: 0	\$503,680 \$503,680 \$504,680 COVEMENT	\$0 \$0 \$0 Ownership:	\$0 \$0 State, County, Lo 4538251	Funding \$0 \$0 cal Project	\$ Source: State \$0 \$0 Sponsor:	\$503,680 \$503,680
Other Total Cost: Municipality: MTP ID: T1408 Type of Work:	S484,307 \$484,307 Various TRAFFIC OPS IMPR Project Length: 0	\$503,680 \$503,680 \$0VEMENT	\$0 \$0 \$0 Ownership:	\$0 \$0 State, County, Lo 4538251	Funding \$0 \$0 cal Project	\$ Source: State \$0 \$0 \$0 Sponsor: Route Mark \$ 你此 新春	\$503,680 \$503,680



	PDC Cost		M ⁻	TP Funding Year				
Phase	Estimate	2025	2026-2030	2031-2035	2036-2040	204	1-2050	Total
								Technolog
MTP ID:	TRAFFIC OPS IM	PROVEMENT				.,	Route Mark	ers
TI409	Project Length:	0.01	FM#	: 4538261	Ø₹	3 A	8° 8° 8° 8° 8° 8° 8° 8° 8° 8° 8° 8° 8° 8	\$ ☆
ype of Work:	OTHER ITS	Ad	dditional Work Type	:	Fund	ling Source	e: State	
Other	\$1,035,767	\$1,077,198	\$0	\$0	\$0		\$0	\$1,077,198
Total Cost:	\$1,035,767	\$1,077,198	\$0	\$0	\$0		\$0	\$1,077,198
Municipality:	Various		Ownership	: State, County, I	Local Proj	ect Spons	or:	
MTP ID:	Andrew Ave fro	m Commercial Blvd	to I-595				Route Mark	ers
FD012	Project Length:	0.80	FM#	10	₫.	3 ! 🗬 !	† † † † † † † † † † † † † † † † † † †	! ፠! ☆
ype of Work:	TSM&O	Ad	dditional Work Type	12	Fund	ling Source	e: Federal	
Partie and the second of the second of		deployment based on th unications network, CCTV		tified in the 2021 FD0	OT District 4 TSM&	O Master Pl	an. Infrastructur	e deployment may
PE	\$1,060,400	\$0	\$1,230,064	\$0	\$0		\$0	\$1,230,064
CST	\$4,820,000	\$0	\$0	\$6,603,400	\$0		\$0	\$6,603,400
Total Cost:	\$5,880,400	\$0	\$1,230,064	\$6,603,400	\$0		\$0	\$7,833,464



Broward MPO 2050 MTP Financially Feasible Plan (\$ YOE) **PDC Cost** MTP Funding Year Estimate Phase 2025 2026-2030 2031-2035 2036-2040 2041-2050 Total Technology Davie Rd from University Dr to SR 84 WB/I-595 MTP ID: **Route Markers** FD011 杨! 爵! 始! 論! ◎! 众! Project Length: 1.50 FM#: Type of Work: TSM&O Additional Work Type: Funding Source: Federal Project scope will include various ATMS deployment based on the TSM&O strategies identified in the 2021 FDOT District 4 TSM&O Master Plan. Infrastructure deployment may include, but not limited to, fiber communications network, CCTV camera for full covera PE \$684,200 \$793,672 \$0 \$0 \$793,672 CST \$3,110,000 \$0 \$0 \$4,260,700 \$0 \$0 \$4,260,700 Total Cost: \$3,794,200 \$0 \$793,672 \$4,260,700 \$0 \$0 \$5,054,372 Municipality: Hollywood, Davie Ownership: County Project Sponsor: FDOT TSM&O MTP ID: **Digital Twin Route Markers** BM121 ô₽\$! \$\$\$ Project Length: FM#: Type of Work: Technology Additional Work Type: Funding Source: Federal/State Start up and maintenance of a Digital Twin. \$0 Other \$500,000 \$0 \$580,000 \$0 \$580,000 \$0 \$0 \$0 **Total Cost:** \$500,000 \$0 \$580,000 \$580,000 Municipality: Countywide Ownership: State, County, Local Project Sponsor: Broward MPO



Broward MPO 2050 MTP Financially Feasible Plan (\$ YOE) **PDC Cost** MTP Funding Year Estimate Phase 2025 2026-2030 2031-2035 2036-2040 2041-2050 Total Technology MTP ID: Electric Vehicle Charging Infrastructure - Cypress Creek Station **Route Markers** BM125 \$6 RAR 200 Project Length: FM#: Type of Work: Park and Ride Lots Additional Work Type: Technology Funding Source: State Install electric vehicle charging infrastructure. Property is owned by SFRTA. Other \$945,000 \$0 \$0 \$1,946,700 \$1,946,700 **Total Cost:** \$945,000 \$0 \$0 \$0 \$0 \$1,946,700 \$1,946,700 Municipality: Fort Lauderdale Ownership: State Project Sponsor: Broward MPO MTP ID: Electric Vehicle Charging Infrastructure - Deerfield Beach Station **Route Markers** BM128 ≋ Project Length: FM#: Type of Work: Park and Ride Lots Additional Work Type: Technology Funding Source: State Install electric vehicle charging infrastructure. Property is owned by SFRTA. Other \$945,000 \$0 \$0 \$0 \$0 \$1,946,700 \$1,946,700 **Total Cost:** \$945,000 \$0 \$0 \$0 \$0 \$1,946,700 \$1,946,700 Municipality: Deerfield Beach Ownership: State Project Sponsor: Broward MPO MTP ID: Electric Vehicle Charging Infrastructure - Deerfield Beach Station **Route Markers** BM131 Project Length: FM#: Additional Work Type: Technology Funding Source: State Type of Work: Park and Ride Lots Install electric vehicle charging infrastructure. Property is owned by FDOT. \$945,000 \$0 \$0 \$1,946,700 \$1,946,700 \$0 \$0 **Total Cost:** \$945,000 \$0 \$0 \$1,946,700 \$1,946,700 Ownership: State Municipality: Deerfield Beach Project Sponsor: Broward MPO



				ancially Feas			
	PDC Cost		M	TP Funding Year			
Phase	Estimate	2025	2026-2030	2031-2035	2036-2040	2041-2050	Total
							Technolog
MTP ID:	Electric Vehicle Charg	ing Infrastructu	re - Fort Lauderdal	le Airport Station		Route Mar	cers
BM126	Project Length:		FM#	t:	₫®	₽° 011 %%	: ! \
	Park and Ride Lots icle charging infrastructure.		ditional Work Type by SFRTA.	e: Technology	Fundin	g Source: State	
Other	\$945,000	\$0	\$0	\$0	\$0	\$1,946,700	\$1,946,700
Total Cost:	\$945,000	\$0	\$0	\$0	\$0	\$1,946,700	\$1,946,700
Municipality:	Dania Beach		Ownership	: State	Project	Sponsor: Broward	МРО
MTP ID:	Electric Vehicle Charg	ing Infrastructu	re - Fort Lauderdal	le Airport Station	(FDOT)	Route Mar	kers
BM129	Project Length:		FM#	t:	₫®	₽° 111 %	:! ﷺ ☆
	Park and Ride Lots icle charging infrastructure.		ditional Work Type by Dania Beach.	: Technology	Fundin	g Source: Federal	
Other	\$945,000	\$0	\$0	\$0	\$0	\$1,946,700	\$1,946,700
Total Cost:	\$945,000	\$0	\$0	\$0	\$0	\$1,946,700	\$1,946,700
Municipality:	Dania Beach		Ownership	: Local	Project	: Sponsor: Broward	МРО
MTP ID:	Electric Vehicle Charg	ing Infrastructu	re - Fort Lauderdal	le Station		Route Mar	kers .
BM130	Project Length:		FM#	t:	₫ ®	₽° 011 %	: ₩ 6
	Park and Ride Lots icle charging infrastructure.		ditional Work Type	e: Technology	Fundin	g Source: State	
	\$945,000	\$0	\$0	\$0	\$0	\$1,946,700	\$1,946,700
Other							
Other Total Cost:		\$0	\$0	\$0	\$0	\$1,946,700	\$1,946,700



Broward MPO 2050 MTP Financially Feasible Plan (\$ YOE) **PDC Cost MTP Funding Year** Estimate Phase 2025 2026-2030 2031-2035 2036-2040 2041-2050 Total Technology MTP ID: Electric Vehicle Charging Infrastructure - Hollywood Station **Route Markers** BM132 00 ስያ ያ \$\$! **₩** ! **** Project Length: FM#: Type of Work: Park and Ride Lots Additional Work Type: Technology Funding Source: State Install electric vehicle charging infrastructure. Property is owned by FDOT. \$945,000 \$0 \$0 \$0 \$0 \$1,946,700 Other \$1,946,700 **Total Cost:** \$945,000 \$0 \$0 \$0 \$0 \$1,946,700 \$1,946,700 Municipality: Hollywood Ownership: State Project Sponsor: Broward MPO MTP ID: Electric Vehicle Charging Infrastructure - Pompano Beach Station **Route Markers** BM127 0 ក្ខិជ្ជិជ្ជ a~a ! **≋ ☆!** Project Length: FM#: Type of Work: Park and Ride Lots Additional Work Type: Technology Funding Source: State Install electric vehicle charging infrastructure. Property is owned by SFRTA. \$0 Other \$945,000 \$0 \$0 \$0 \$1,946,700 \$1,946,700 **Total Cost:** \$945,000 \$0 \$0 \$0 \$0 \$1,946,700 \$1,946,700 Municipality: Pompano Beach Ownership: State Project Sponsor: Broward MPO MTP ID: Electric Vehicle Charging Infrastructure - Sheridan Station **Route Markers** BM133 ₩ Project Length: FM#: Type of Work: Park and Ride Lots Additional Work Type: Technology Funding Source: State Install electric vehicle charging infrastructure. Property is owned by FDOT. \$0 \$0 \$945,000 \$0 \$1,096,200 \$0 \$1,096,200 Other **Total Cost:** \$945,000 \$0 \$1,096,200 \$0 \$0 \$0 \$1,096,200 Municipality: Hollywood Ownership: State Project Sponsor: Broward MPO



	PDC Cost		The state of the s	VITP Funding Year	c .		
Phase	Estimate	2025	2026-2030	2031-2035	2036-2040	2041-2050	Total
							Technolog
MTP ID:	NW 31st Avenue	Multimodal Co	rridor			Route Mar	kers
FL013	Project Length:	0.50	FN	1#:	₫8 !	₽°! ĈĹĹ ₹	\$! ፠! ☆
Type of Work:	TSM&O		Additional Work Ty	pe: Safety Project	Funding	g Source: Federal	
			veloped through the plan. I ty. The installation of a	Explore the future feasib	oility of a lane eliminat	ion between Cypress C	reek Rd to McNab Rd
PE	\$230,479	\$	0 \$0	\$315,756	\$0	\$0	\$315,756
CST	\$1,047,634	\$	0 \$0	\$0	\$0	\$2,158,126	\$2,158,126
Total Cost:	\$1,278,113	\$	0 \$0	\$315,756	\$0	\$2,158,126	\$2,473,882
Municipality:	Fort Lauderdale		Ownersh	ip: County	Project	Sponsor: Fort Lau	derdale
MTP ID:	SR 736/Davie Blv	d from US 441/	/SR 7 to I-95			Route Mar	kers
FD006	Project Length:	2.00	FN	1#:	₫6 !	₽°! 1113 ≥°	த! இ ்
Type of Work:	TSM&O		Additional Work Ty	pe:	Funding	g Source: State	
			on the TSM&O strategies id CCTV camera for full coverd		OT District 4 TSM&O N	Aaster Plan. Infrastruct	ure deployment may
PE	\$874,940	\$	0 \$0	\$1,198,668	\$0	\$0	\$1,198,668
CST	\$3,977,000	\$	0 \$0	\$5,448,490	\$0	\$0	\$5,448,490
Total Cost:	\$4,851,940	Ś	0 \$0	\$6,647,158	\$0	\$0	\$6,647,158



	PDC Cost		M	TP Funding Yea	r		
Phase	Estimate	2025	2026-2030	2031-2035	2036-2040	2041-2050	Total
							Technolog
237946 ATK	SR A1A from Atl	antic Blvd to Sunri	se Blvd			Route Ma	rkers
FD009	Project Length:	1.10	FM#	t:	₫6 !	∰° ! îîî ! ¥	\$! ፠! ் ்
ype of Work:	TSM&O		Additional Work Type	e:	Funding	g Source: State	
			the TSM&O strategies idei V camera for full covera	ntified in the 2021 FD	OT District 4 TSM&O N	Aaster Plan. Infrastruc	ture deployment may
PE	\$1,328,800	\$0	\$0	\$0	\$0	\$2,737,328	\$2,737,328
CST	\$6,040,000	\$0	\$0	\$0	\$0	\$12,442,400	\$12,442,400
Total Cost:	\$7,368,800	\$0	\$0	\$0	\$0	\$15,179,728	\$15,179,728
Municipality:		ne-Sea, Pompano B Sea Ranch Lakes	each, Ownership	: State	Project	Sponsor: FDOT T	SM&O
MTP ID:	US 1/SR 5 from	Miami-Dade Count	y Line to Broward Bl	vd		Route Ma	rkers
FD003	Project Length:	10.50	FM#	t :	₫6 !	₽° ! 977 ! %	≱! ፠! ம்
ype of Work:	TSM&O	1 11 11	Additional Work Type	e:	Fundin	g Source: State	
			the TSM&O strategies idei V camera for full covera	ntified in the 2021 FD	OT District 4 TSM&O N	Master Plan. Infrastruc	ture deployment may
PE	\$1,448,480	\$0	\$0	\$1,984,418	\$0	\$0	\$1,984,418
CST	\$6,584,000	\$0	\$0	\$0	\$10,600,240	\$0	\$10,600,240
Total Cost:	\$8,032,480	\$0	\$0	\$1,984,418	\$10,600,240	\$0	\$12,584,658
0.07.000	www.cryana	, Hallandale Beach,	Ownership	1 27 1		Sponsor: FDOT T	



				nancially Feas			
	PDC Cost		,	/ITP Funding Year			
Phase	Estimate	2025	2026-2030	2031-2035	2036-2040	2041-2050	Total
							Technolog
MTP ID:	US 441/SR 7 from	SR 870/Commercia	I Blvd to Palm Be	each County Line		Route Mar	kers
FD008	Project Length:	9.80	FIV	I#:	₫6 !	F ! 616 ! F	s! ≋! ☆
Type of Work:	TSM&O	Ad	ditional Work Typ	oe:	Fundin	g Source: State	
		leployment based on the ications network, CCTV o		entified in the 2021 FDO	T District 4 TSM&O N	Master Plan. Infrastruct	ure deployment may
PE	\$1,385,560	\$0	\$0	\$1,898,217	\$0	\$0	\$1,898,217
CST	\$6,298,000	\$0	\$0	\$0	\$10,139,780	\$0	\$10,139,780
Total Cost	\$7,683,560	\$0	\$0	\$1,898,217	\$10,139,780	\$0	\$12,037,997
Municipality:	Broward County, Coconut Creek, N	Tamarac, Margate, orth Lauderdale	Ownershi	p: State	Project	: Sponsor: FDOT TS	M&0
	rogram Revenues:	\$18,172,253	\$69,158,138	\$21,731,108	\$20,773,308	\$39,531,628	\$169,366,435
Total Pi		\$18,172,253 \$18,172,253	\$69,158,138 \$68,517,639	\$21,731,108 \$21,709,648	\$20,773,308 \$20,740,020	\$39,531,628 \$32,911,454	\$169,366,435 \$162,051,014



Transit & Hubs



Supporting investments in transit infrastructure and enhancing accessibility to existing and planned transit stops and stations. This includes the Mobility Hub initiative, which seeks to improve the first/last mile connectivity between different modes of transportation and enhance the overall transit passenger experience.

Number of Projects:

46

Types of Projects:
Mobility hubs
Transit
improvements

Rail

Total Funding:

\$1.4 Billion

Figure 11: Funded Transit & Hubs Projects





	DI	Oward IVIPO	2030 WITE FIL	ancially Feasib	JIE FIAII (3	IOLI	
	PDC Cost		N	ITP Funding Year			
Phase	Estimate	2025	2026-2030	2031-2035	2036-2040	2041-2050	Total
							Transit & Hubs
MTP ID:	BROWARD BOULE	VARD FROM FLAN	INGO ROAD TO SO	OUTHWEST 1ST AVE	NUE	Route Ma	arkers
TI153	Project Length: 1	10.51	FM	#: 4402621	₫6	₽°! 014 1 %	்த்! இ! மி!
ype of Work:	OPERATING FOR FI	XED ROUTE A	dditional Work Typ	e:	Fundin	g Source: State	
Other	\$2,724,915	\$0	\$3,160,902	\$0	\$0	\$0	\$3,160,902
Total Cost:	\$2,724,915	\$0	\$3,160,902	\$0	\$0	\$0	\$3,160,902
Municipality:	Plantation, Fort La	uderdale, Lauderh	ill Ownershi	: State, County	Project	Sponsor:	
MTP ID:	BROWARD COMM	UTER RAIL (BCR)	SOUTH		10000	Route Ma	arkers
TI292	Project Length: 8	3.99	FM	#: 4522401	₫6 !	₽°! 978 ! %	`ஃ! ` ் ் ப் ப்
	URBAN CORRIDOR		dditional Work Typ	e:	Fundin	g Source: Federa	L
Other	\$261,739,356	\$57,353,000	\$239,647,000	\$0	\$0	\$0	\$297,000,000
Total Cost:	\$261,739,356	\$57,353,000	\$239,647,000	\$0	\$0	\$0	\$297,000,000
Municipality:	Various		Ownership	: County	Project	Sponsor:	
MTP ID:	BROWARD COUNT	Y BLOCK GRANT (OPERATING ASSIST	ANCE		Route Ma	arkers
TI152	Project Length: 0	0.05	FM	#: 4071864	₫ %	₽° 1111 ≥	i≱ \
ype of Work:	OPERATING FOR FI	XED ROUTE A	dditional Work Typ	e:	Fundin	g Source: State	
Other	\$106,567,697	\$23,294,014	\$97,636,746	\$0	\$0	\$0	\$120,930,760
Total Cost	\$106.567.697	\$23,294,014	\$97,636,746	\$0	\$0	\$0	\$120,930,760



	Br	oward MPO	2050 MTP Fin	ancially Feas	ible Plan (\$	YOE)			
	PDC Cost		M	TP Funding Year					
Phase	Estimate	2025	2026-2030	2031-2035	2036-2040	2041	L-2050	Tot	al
								Transit	t & Hub
		T LAUDERDALE TE	RANSPORTATION M	ANAGEMENT	1.0.0		Route Mark	ers	
T1265	ASSOCIATION				₫ %	₽°	84° 820°	₩	
	Project Length: 0			1: 4133824					
ype of Work:	COMMUTER TRANS	S. ASSISTANCE A	dditional Work Type	2:	Fundir	g Source	e: State		
Other	\$440,980	\$100,000	\$400,000	\$0	\$0		\$0	\$50	0,000
Total Cost:	\$440,980	\$100,000	\$400,000	\$0	\$0		\$0	\$50	0,000
Municipality:	Fort Lauderdale		Ownership	: State, County, l	ocal Projec	t Sponso	r:		
MTP ID:	I-595/SR-862 EXPR	ESS BUS OPERAT	IONS AND MAINTEN	NANCE	£-00-00-00-00		Route Mark	ers	
TI266	Project Length: 0	.01	FM#	t: 4239764	\$	₽°	\$\$\$ \$\$\$	₩	
ype of Work:	OPERATING FOR FI	XED ROUTE A	dditional Work Type	e:	Fundir	g Source	: State		
Other	\$16,524,525	\$3,650,000	\$15,097,296	\$0	\$0		\$0	\$18,74	7,296
Total Cost:	\$16,524,525	\$3,650,000	\$15,097,296	\$0	\$0		\$0	\$18,74	7,296
Municipality:	Plantation		Ownership	: State, County, l	ocal Projec	t Sponso	r:		
MTP ID:	I-95 EXPRESS BUS	OPERATIONS AND	MAINTENANCE		1		Route Mark	ers	
TI387	Project Length: 0	.05	FM#	t: 4242194	40	₽°	8° 8° 8° 8° 8° 8° 8° 8° 8° 8° 8° 8° 8° 8	₩	₩
ype of Work:	OPERATING FOR FI	XED ROUTE A	dditional Work Type	e:	Fundir	g Source	e: State		
Other	\$6,129,952	\$3,756,000	\$2,921,360	\$0	\$0		\$0	\$6,67	7,360
Total Cost:	\$6,129,952	\$3,756,000	\$2,921,360	\$0	\$0		\$0	\$6,67	7,360
Municipality:	Various		Ownershin	: State, County, I	ocal Projec	t Sponso	p.		



	PDC Cost		MT	P Funding Year			
Phase	Estimate	2025	2026-2030	2031-2035	2036-2040	2041-2050	Total
							Transit & Hub
MTP ID:	I-95 EXPRESS BUS	OPERATIONS AND	MAINTENANCE			Route Mar	rkers
TI388	Project Length:	0.05	FM#:	4242195	₫ * 6	₽° 011 ≥	≨ ଛ 🗟
Type of Work:	OPERATING FOR I	FIXED ROUTE A	dditional Work Type:		Fundi	ng Source: State	
Other	\$6,415,089	\$0	\$7,441,504	\$0	\$0	\$0	\$7,441,504
Total Cost:	\$6,415,089	\$0	\$7,441,504	\$0	\$0	\$0	\$7,441,504
Municipality:	Various		Ownership:	State, County,	Local Projec	t Sponsor:	
MTP ID:	Josh Lee Blvd					Route Mar	rkers
TI413	Project Length:	0.64	FM#:	2025001	₫ %	₽° 1111 ≥	≨ ଛ 🔝
Гуре of Work:	TRANSIT IMPROV	EMENT A	dditional Work Type:		Fundi	ng Source: Federal	
Other	\$4,519,230	\$4,700,000	\$0	\$0	\$0	\$0	\$4,700,000
Total Cost:	\$4,519,230	\$4,700,000	\$0	\$0	\$0	\$0	\$4,700,000
Municipality:	Sunrise		Ownership:	Local	Projec	t Sponsor:	
MTP ID:	MIAMI UZA - BRO	OW CNTY TRANSIT	SECTION 5339 BUS/B	US FORMULA F	UNDS	Route Mar	rkers
TI290	Project Length:	0.06	FM#:	4303331	₫ %	₽° 011 ≥	≨ ﷺ △
ype of Work:	CAPITAL FOR FIXE	D ROUTE A	dditional Work Type:		Fundi	ng Source: Federal/	State
Other	\$14,993,368	\$3,400,000	\$13,600,000	\$0	\$0	\$0	\$17,000,000
	\$14,993,368	\$3,400,000	\$13,600,000	\$0	\$0	\$0	\$17,000,000



	В	roward MPO	2050 MTP Fir	ancially Feasib	ole Plan (\$	YOE)	
	PDC Cost		N	ITP Funding Year			
Phase	Estimate	2025	2026-2030	2031-2035	2036-2040	2041-2050	Total
							Transit & Hu
MTP ID:	MIAMI UZA - BRO	OWARD COUNTY S	ECTION 5307 FORM	IULA FUNDS		Route Ma	ırkers
TI289	Project Length:	0.06	FM	#: 2350201	₫6	₽° 011 ≥	``\$ \
Type of Work:	CAPITAL FOR FIXE	D ROUTE A	dditional Work Typ	e:	Fundin	g Source: Federa	/State
Other	\$117,301,061	\$26,600,000	\$106,400,000	\$0	\$0	\$0	\$133,000,000
Total Cost:	\$117,301,061	\$26,600,000	\$106,400,000	\$0	\$0	\$0	\$133,000,000
Municipality:	Various		Ownership	: State, County, Lo	cal Project	: Sponsor:	
MTP ID:	MIAMI UZA - SFR	TA CAPITAL SECTION	ON 5339 BUS AND E	BUS FACILITIES		Route Ma	irkers
TI291	Project Length:	0.05	FM	#: 4356881	₫®	₽° 6116 €	\$ \$ ↔
Type of Work:	RAIL REVENUE/OF	PERATIONA IM A	dditional Work Typ	e:	Fundin	g Source: Federa	/State
Other	\$2,332,893	\$529,023	\$2,116,092	\$0	\$0	\$0	\$2,645,115
Total Cost:	\$2,332,893	\$529,023	\$2,116,092	\$0	\$0	\$0	\$2,645,115
Municipality:	Various		Ownership	State, County, Lo	cal Project	: Sponsor:	
MTP ID:	MIAMI UZA - SFR	TA SECTION 5307	FORMULA FUNDS			Route Ma	irkers
TI415	Project Length:	0.05	FM	#: 2368542	₫ 6	₽° 111 €	``````````````````````````````````````
Type of Work:	RAIL REVENUE/OF	PERATIONA IM A	dditional Work Typ	e:	Fundin	g Source: Federa	
Other	\$107,023,080	\$24,269,294	\$97,077,176	\$0	\$0	\$0	\$121,346,470
Total Cost:	\$107,023,080	\$24,269,294	\$97,077,176	\$0	\$0	\$0	\$121,346,470
Municipality:	Various		Ownership	o: State	Project	Sponsor:	



	PDC Cost		MT					
Phase	Estimate	2025	2026-2030	2031-2035	2036-2040	2041-2050	Total	
							Transit & Hub	
MTP ID:	MIAMI UZA - SFF	RTA SECTION 5337	STATE OF GOOD REPAIR			Route Ma	rkers	
TI417	Project Length:	0.05	FM#:	4336111	₫-6	€ 977 ×	``````````````````````````````````````	
Type of Work:	RAIL REVENUE/O	PERATIONA IM A	dditional Work Type		Funding	Funding Source: Federal		
Other	\$119,304,280	\$27,054,264	\$108,217,056	\$0	\$0	\$0	\$135,271,320	
Total Cost:	\$119,304,280	\$27,054,264	\$108,217,056	\$0	\$0	\$0	\$135,271,320	
Municipality:	Various		Ownership:	State	Project	Sponsor:		
MTP ID: Rail Vehicle Replacement Grant						Route Ma	rkers	
TI428	Project Length:	0.01	FM#:	4546011	₽	₽° 6114 ≥	``````````````````````````````````````	
Гуре of Work:	PURCHASE VEHIC	CLES/EQUIPMEN A	Additional Work Type:		Funding Source: Federal			
Other	\$96,519,230	\$100,380,000	\$0	\$0	\$0	\$0	\$100,380,000	
Total Cost:	\$96,519,230	\$100,380,000	\$0	\$0	\$0	\$0	\$100,380,000	
Municipality:	Pompano Beach		Ownership:	State	Project	Sponsor:		
MTP ID:	SERVICE DEVELO	PMENT, CITY OF PO	OMPANO BEACH, MI	CROTRANSIT EXP	ANSION	Route Ma	rkers	
TI267	Project Length:	0.06	FM#:	4540431	₽	€ 977 €	``````````````````````````````````````	
Type of Work:	TRANSIT IMPROV	/EMENT A	dditional Work Type:		Funding Source: State			
Other	\$375,000	\$390,000	\$0	\$0	\$0	\$0	\$390,000	
Total Cost:	\$375,000	\$390,000	\$0	ŚO	\$0	\$0	\$390,000	



	PDC Cost		N.	ATP Funding Year				
Phase	Estimate	2025	2026-2030	2031-2035	2036-2040	2041-2050	Total	
							Transit & Hub	
MTP ID:	SFECC CORRIDOR	TRANSIT ALT, FRO	M MIAMI TO BRO	AMI TO BROWARD		Route Markers		
TI420	Project Length:	0.07	FM	#: 4170315	₫ %	₽° 111 ≥	\$ ■ ☆	
ype of Work:	RAIL CAPACITY PR	OJECT A	dditional Work Typ	oe:	Fundin	Funding Source: Local		
PDE	\$3,846,153	\$4,000,000	\$0	\$0	\$0	\$0	\$4,000,000	
Total Cost:	\$3,846,153	\$4,000,000	\$0	\$0	\$0	\$0	\$4,000,000	
Municipality:	Various		Ownershi	p: State	Project	t Sponsor:		
MTP ID:	SFRTA BLOCK GRA	ANT FOR FEEDER B	us			Route Mar	kers	
TI416	Project Length:	0.05	FM	#: 4179831	₽	₽° 111 ≈	\$ ■ 🔝 !	
Type of Work:	TRANSIT SERVICE	DEMONSTRATI A	dditional Work Type:		Funding Source: State			
Other	\$21,447,434	\$4,773,176	\$19,555,098	\$0	\$0	\$0	\$24,328,274	
Total Cost:	\$21,447,434	\$4,773,176	\$19,555,098	\$0	\$0	\$0	\$24,328,274	
Municipality:	Various		Ownershi	p: State	Project	t Sponsor:		
MTP ID:	SFRTA ROLLING STOCK SEFTC TRIP				Route Markers			
TI343	Project Length:	0.04	FM	#: 4481021	₫	€ 1110° ° €	s `	
Type of Work:			dditional Work Type:		Funding Source: State			
Other	\$19,827,584	\$13,000,000	\$8,500,000	\$0	\$0	\$0	\$21,500,000	
Total Cost:	\$19,827,584	\$13,000,000	\$8,500,000	\$0	\$0	\$0	\$21,500,000	
			- X*#=					



	PDC Cost						
Phase	Estimate	2025	2026-2030	2031-2035	2036-2040	2041-2050	Total
							Transit & Hub
MTP ID:	SOUTH FLORIDA EA	AST COAST CORRI	DOR (SFECC) CORR	IDOR MANAGEMEN		Route Mar	
TI419	Project Length: 2	4.94	FM	#: 4170313	₫6 ·	₽° ! 933 ! ≥°	ş! ፠! ŵ!
Type of Work:	RAIL CAPACITY PRO	DJECT A	dditional Work Typ	e:	Fundin	g Source: Local	
PDE	\$3,653,846	\$3,800,000	\$0	\$0	\$0	\$0	\$3,800,000
Other	\$48,076	\$50,000	\$0	\$0	\$0	\$0	\$50,000
Total Cost:	\$3,701,922	\$3,850,000	\$0	\$0	\$0	\$0	\$3,850,000
	Beach Hollywood, I Pembroke Park	Hallandale Beach,					
MTP ID: TI401	Pembroke Park SR-9/I-95 MOBILIT	Y HUB AT CYPRES		#: 4358085	₫6 !	Route Mar 壽 ! 你說! 論	
TI401	Pembroke Park	Y HUB AT CYPRES		#: 4358085 e :			ş! ଛ ! ம்
TI401	Pembroke Park SR-9/I-95 MOBILIT Project Length: 0	Y HUB AT CYPRES	FM			∰ ! iii ! *?	ş! ଛ ! ம்
TI401 Type of Work:	Pembroke Park SR-9/I-95 MOBILIT Project Length: 0 BIKE LANE/SIDEWA \$15,440	Y HUB AT CYPRES 0.88 NLK AG	FM Iditional Work Typ	e:	Fundin	爵 ! 份語 ! 壽 g Source: Federal/	s! 皺! 仚 State
TI401 Type of Work: CST Total Cost:	Pembroke Park SR-9/I-95 MOBILIT Project Length: 0 BIKE LANE/SIDEWA \$15,440	Y HUB AT CYPRES 0.88 NLK Ac \$16,058	FM dditional Work Typ \$0 \$0	e: \$0	Fundin \$0 \$0	ුම් ් දිරිස් ් ක්ද g Source: Federal/ \$0	\$! ※ ! ☆ State \$16,058
TI401 Type of Work:	Pembroke Park SR-9/I-95 MOBILIT Project Length: 0 BIKE LANE/SIDEWA \$15,440 \$15,440	Y HUB AT CYPRES 2.88 NLK AG \$16,058 \$16,058	FM dditional Work Typ \$0 \$0 Ownership	\$0 \$0	Fundin \$0 \$0	ුම් ්	5
TI401 Type of Work: CST Total Cost: Municipality:	Pembroke Park SR-9/I-95 MOBILIT Project Length: 0 BIKE LANE/SIDEWA \$15,440 \$15,440 Fort Lauderdale	Y HUB AT CYPRES .88 \$16,058 \$16,058 BROWARD CL TO I	FM dditional Work Typ \$0 \$0 Ownership	\$0 \$0	Fundin \$0 \$0	සු [©] ! රුඩු ! ක්ද g Source: Federal/ \$0 \$0 : Sponsor:	\$ 1
TI401 Type of Work: CST Total Cost: Municipality: MTP ID: TI392	Pembroke Park SR-9/I-95 MOBILIT Project Length: 0 BIKE LANE/SIDEWA \$15,440 \$15,440 Fort Lauderdale SR-93/I-75 FROM E	Y HUB AT CYPRES .88 \$16,058 \$16,058 BROWARD CL TO 1	FM dditional Work Typ \$0 \$0 Ownership MIC IN MIAMI	\$0 \$0 \$: State, County, Local #: 4307639	Fundin \$0 \$0 cal Project	g Source: Federal/ \$0 \$0 Sponsor:	\$ 1
TI401 Type of Work: CST Total Cost: Municipality: MTP ID: TI392	Pembroke Park SR-9/I-95 MOBILIT Project Length: 0 BIKE LANE/SIDEWA \$15,440 \$15,440 Fort Lauderdale SR-93/I-75 FROM E Project Length: 0	Y HUB AT CYPRES .88 \$16,058 \$16,058 BROWARD CL TO 1	FM dditional Work Typ \$0 \$0 Ownership MIC IN MIAMI	\$0 \$0 \$: State, County, Local #: 4307639	Fundin \$0 \$0 cal Project	g Source: Federal/ \$0 \$0 \$0 Sponsor:	\$ 1

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	PDC Cost		MT	P Funding Year			
Phase	Estimate	2025	2026-2030	2031-2035	2036-2040	2041-2050	Total
							Transit & Hub
MTP ID:	TOWN OF DAVIE CO	MMUTER ASSIS	TANCE			Route Mar	kers
TI414	Project Length: 0.0	03	FM#:	2346374	₫8 !	\$\$ \$\$\$ \$\$\$	5 🗮 🏠
Type of Work:	k: COMMUTER TRANS. ASSISTANCE Additional Work Type: Funding Source: Federal						
Other	\$220,490	\$50,000	\$200,000	\$0	\$0	\$0	\$250,000
Total Cost:	\$220,490	\$50,000	\$200,000	\$0	\$0	\$0	\$250,000
Municipality:	Davie		Ownership:	Local	Project S	Sponsor:	100
MTP ID:	TRANSPORTATION	1	Route Mar	kers			
TI451	Project Length: 0.0	01	FM#:	4320291	₫®	\$\$! \$£\$ °	i ≋ ⇔
Гуре of Work:	TD COMMISSION - C	CAPITAL A	dditional Work Type:		Funding	Source: State	
Other	\$280,786	\$63,673	\$254,692	\$0	\$0	\$0	\$318,365
Total Cost:	\$280,786	\$63,673	\$254,692	\$0	\$0	\$0	\$318,365
Municipality:	Various		Ownership:	State, County, L	ocal Project S	Sponsor:	
MTP ID:	TRANSPORTATION DISADVANTAGE TRIP EQUIPMENT					Route Mar	kers
T1450	Project Length: 0.0	06	FM#:	4320271	Ø€	\$\$ ££0 \$\$	i ﷺ ⇔
Type of Work:	TD COMMISSION - C	CAPITAL A	dditional Work Type:		Funding	Source: State	
Other	\$25,001,442	\$5,669,500	\$22,678,000	\$0	\$0	\$0	\$28,347,500
	\$25,001,442	\$5,669,500	\$22,678,000	\$0	\$0	ŚO	\$28,347,500



	PDC Cost		M	TP Funding Year			
Phase	Estimate	2025	2026-2030	2031-2035	2036-2040	2041-2050	Total
							Transit & Hub
MTP ID:	Broward Blvd LRT	Mobility Hubs			1	Route Marke	ers
BM087	Project Length: 3	3.60	FM#	‡ :	₫6 !	** ! 111 ! **	! `
Type of Work: Planning phase for	Mobility Hub r mobility hub enhancer		ditional Work Typ ovd from NW 1st Ave to		Fundin	g Source: Federal	
Other	\$250,000	\$0	\$0	\$0	\$402,500	\$0	\$402,500
Total Cost:	\$250,000	\$0	\$0	\$0	\$402,500	\$0	\$402,500
Municipality:	Broward County, H Hollywood, Dania		Ownership	: County, Local	Project	: Sponsor : Broward N	1PO
MTP ID:	Broward Commute	er Rail North Mobi	lity Hubs		Route Marke	ers	
BM085	Project Length: 1	15.80	FM#	# :	₫6 ·	₽°! 998! \$\$\$! ``
Type of Work:	Mobility Hub	Ad	ditional Work Typ	e:	Fundin	g Source: Federal	
Planning phase fo	r mobility hub enhancer	nents along Broward Co	ommuter Rail North fro	m Davie Blvd to Hillsbo	oro Blvd		
Other	\$250,000	\$0	\$0	\$0	\$0	\$515,000	\$515,000
Total Cost:	\$250,000	\$0	\$0	\$0	\$0	\$515,000	\$515,000
Municipality:	Wilton Manors, De Pompano Beach, F Oakland Park, Boca	ort Lauderdale,	Ownership	county, Local	Project	Sponsor: Broward N	1PO



	PDC Cost		N	ITP Funding Year			
Phase	Estimate	2025	2026-2030	2031-2035	2036-2040	2041-2050	Total
							Transit & Hul
MTP ID:	Broward Commuter	Rail South Mob	lity Hubs			Route Mari	kers
BM084	Project Length: 11	.50	FM#:		₫6 !	F ! 1111 ! F	! ፠! ☆
ype of Work:	Mobility Hub	Ad	lditional Work Typ	e:	Funding	Source: Federal	
Nobility hub enha	incements for first/last Mi	le connections to exis	sting and future transit	facilities along Browar	d Commuter Rail Sout	h.	
PE	\$1,600,000	\$0	\$1,856,000	\$0	\$0	\$0	\$1,856,000
CST	\$8,000,000	\$0	\$0	\$10,960,000	\$0	\$0	\$10,960,000
Total Cost:	\$9,600,000	\$0	\$1,856,000	\$10,960,000	\$0	\$0	\$12,816,000
Municipality:	Broward County, Ha Hollywood, Aventur Lauderdale	the state of the s	The state of the s	o: County, Local	Project	Sponsor: Broward	MPO
	Canital Investment	for Future Mobil		Route Mari	kers		
MTP ID:	Capital Investment				J-€	₽° 111 ≥>>	# ☆
MTP ID: BM188	Project Length: 0.0	00	FM	#: 0	₫ %	등 사꾸 등	. ≈≈ rrn
BM188 ype of Work:		Ac	ditional Work Typ	e:		টো VLB ভিড g Source: Federal/S	
BM188 ype of Work:	Project Length: 0.0 Mobility Hub	Ac	ditional Work Typ	e:			
BM188 Type of Work: Tapital investment	Project Length: 0.0 Mobility Hub t funding for future mobile	Actity hub to complimen	ditional Work Typ	e: nts.	Funding	Source: Federal/S	State



	PDC Cost		MT	P Funding Year			
Phase	Estimate	2025	2026-2030	2031-2035	2036-2040	2041-2050	Total
							Transit & Hub
	Commercial Blvd BR	T Mobility Hubs				Route Mari	
BM078	Project Length: 5.6	50	FM#:		₫\$.	를 ! 1111 ! 약속	:
Type of Work: Planning phase for	Mobility Hub mobility hub enhanceme		litional Work Type: Blvd from US-1 to SR-7.		Fundin	g Source: Federal	
Other	\$250,000	\$0	\$0	\$0	\$402,500	\$0	\$402,500
Total Cost:	\$250,000	\$0	\$0	\$0	\$402,500	\$0	\$402,500
Municipality:	Tamarac, Fort Laude	rdale, Oakland Pai	rk Ownership:	County, Local	Project	: Sponsor: Broward	МРО
	Cypress Creek Mobi	lity Hub Phase 2				Route Mari	kers .
BM093	Project Length:		FM#:		₫ 	₽° 188 188	! ■ 🟠
Type of Work: Mobility hub enha	Mobility Hub ncements for first/last Mi		litional Work Type ing and future transit fo		Fundin	g Source: State	
Other	\$250,000	\$0	\$0	\$0	\$0	\$515,000	\$515,000
Total Cost:	\$250,000	\$0	\$0	\$0	\$0	\$515,000	\$515,000
Municipality:	Fort Lauderdale		Ownership:	State	Project	: Sponsor: Broward	МРО
	Downtown Connect	ion LRT Mobility H	lubs			Route Marl	cers .
BM086	Project Length: 1.5	50	FM#:		₫\$!	#°! (111 %)	! ፠! ☆
Type of Work: Planning phase for	Mobility Hub mobility hub enhanceme		litional Work Type e from 17th St to Browa		Fundin	g Source: Federal	
Other	\$250,000	\$0	\$0	\$342,500	\$0	\$0	\$342,500
Total Cost:	\$250,000	\$0	ŚO	\$342,500	ŚO	\$0	\$342,500



	PDC Cost		M	TP Funding Yea	r		
Phase	Estimate	2025	2026-2030	2031-2035	2036-2040	2041-2050	Total
							Transit & Hu
MTP ID:	Electrification of the	ne SFRC			1	Route Mark	cers
BM187	Project Length: 0	0.00	FM#	t: 0	₫-6	₽° 0113 ≥~	# ☆
	Feasibility Study the feasibility of electrif		dditional Work Type Rail Corridor. Regional s			g Source: State	
Other	\$350,000	\$0	\$406,000	\$0	\$0	\$0	\$406,000
Total Cost:	\$350,000	\$0	\$406,000	\$0	\$0	\$0	\$406,000
Municipality:	Various		Ownership	: State	Project	Sponsor: Broward	МРО
MTP ID:	Fiber Installation a	long the SFRC Co	rridor (Broward)			Route Mark	ers
SF003	Project Length: 1	1.50	FM#	t:	₫6 !	₽°! 818 ! 2°%	! ፠! ☆
Type of Work: Communication Fi		A	dditional Work Type	e: TSM&O	Funding	Source : State	
PE	\$662,172	\$0	\$0	\$907,176	\$0	\$0	\$907,176
CST	\$13,243,448	\$0	\$0	\$0	\$21,321,951	\$0	\$21,321,951
Total Cost:	\$13,905,620	\$0	\$0	\$907,176	\$21,321,951	\$0	\$22,229,127
Municipality:	Broward County, H Beach, Pembroke F Dania Beach, Fort I	Park, Pompano Be	ach,	: State	Project	Sponsor: SFRTA	



	PDC Cost		MTP	Funding Year			
Phase	Estimate	2025 2	026-2030	2031-2035	2036-2040	2041-2050	Total
							Transit & Hul
MTP ID:	New Automated Fare C	ollection System ((AFCS) (Broward)			Route Ma	kers
SF005	Project Length: 0.00		FM#:		₫-6	∰° ! 611 ! %	á! ፠! ☆
Type of Work: AFCS	Transit Improvement	Additio	onal Work Type:	Transit Improv	ement Fundin	g Source: State	
PE	\$1,364,671	\$0	\$0	\$0	\$2,197,120	\$0	\$2,197,120
CST	\$27,293,422	\$0	\$0	\$0	\$43,942,410	\$0	\$43,942,410
Total Cost	\$28,658,093	\$0	\$0	\$0	\$46,139,530	\$0	\$46,139,530
Municipality:	Broward County, Hollyv Beach, Pembroke Park, Dania Beach, Fort Laude Park, Boca Raton	Pompano Beach,	Ownership:	State	Project	Sponsor: SFRTA	
						2000020	
MTP ID:	Oakland Park Blvd @ S	FRC Tri-Rail Station	n			Route Mar	rkers
MTP ID: BM116	Oakland Park Blvd @ S Project Length: 0.00	FRC Tri-Rail Statio	n FM#:		<i>₫</i> *6	Route Mai	
BM116 ype of Work:		Additio	FM#: onal Work Type:		4 3 6 -		
BM116 ype of Work:	Project Length: 0.00 Feasibility Study	Additio	FM#: onal Work Type:	\$0	4 3 6 -	₽° 1111 %	



	PDC Cost		N	1TP Funding Year			
Phase	Estimate	2025	2026-2030	2031-2035	2036-2040	2041-2050	Total
							Transit & Hub
MTP ID:	Oakland Park Blvd B	RT Mobility Hubs				Route Mai	kers
BM079	Project Length: 14	.00	FM	#:	₫6 !	# ! iii ! #	ş! ፠! ☆
Type of Work: Mobility hub enha	Mobility Hub incements for first/last Mil		litional Work Typing and future transit			g Source: Federal to Sawgrass Mills Mali	
PE	\$1,600,000	\$0	\$1,856,000	\$0	\$0	\$0	\$1,856,000
CST	\$8,000,000	\$0	\$0	\$10,960,000	\$0	\$0	\$10,960,000
Total Cost.	\$9,600,000	\$0	\$1,856,000	\$10,960,000	\$0	\$0	\$12,816,000
Municipality:	Sunrise, Lauderdale Manors, Lauderhill, I Oakland Park		Ownershi	p: County, Local	Project	Sponsor: Broward	І МРО
MTP ID:	Pines Blvd at I-75	l a				Route Mai	kers
FD020	Project Length:		FM	#:	₫6	₽° ! 1111 ! 22	≨! ፠! ☆
	Park and Ride Lots r the I-75 Express Bus	Add	litional Work Typ	e:	Funding	g Source: State	
and and an arrange of the	\$750,000	\$0	\$870,000	\$0	\$0	\$0	\$870,000
PE				460 220 033	40	40	400 000
PE CST	\$15,000,000	\$0	\$0	\$20,550,000	\$0	\$0	\$20,550,000



	PDC Cost		MT	P Funding Year			
Phase	Estimate	2025	2026-2030	2031-2035	2036-2040	2041-2050	Total
						-	Transit & Hub
MTP ID:	Powerline Rd BRT M	lobility Hubs				Route Marke	ers
BM081	Project Length: 9.6	50	FM#:		₫6 !	\$\$! ££6 ! \$\$\$! ፠! ☆!
ype of Work:	Mobility Hub	Ad	ditional Work Type	8	Funding	Source: Federal	
Planning phase fo	r mobility hub enhanceme	nts along Powerline F	Rd from Sunrise Blvd to S	ample Rd			
Other	\$250,000	\$0	\$0	\$342,500	\$0	\$0	\$342,500
Total Cost	\$250,000	\$0	\$0	\$342,500	\$0	\$0	\$342,500
Municipality:	Wilton Manors, Pom Lauderdale, Oakland		Ownership:	County, Local	Project	Sponsor: Broward N	ИРО
MTP ID:	Race Track Rd @ SFF	RC Tri-Rail Station	1			Route Mark	ers
BM134	Project Length:		FM#		₫-6	\$\$ \$\frac{1}{2}\$ \$\$	> ! ☆!
	Feasibility Study ty of adding a Tri-Rail Stat.		ditional Work Type @ SFRC.	E.	Funding	g Source: State	
rudy the jedsibili	4	\$0	\$0	ŚO	\$0	\$721,000	\$721,000
Other	\$350,000	, , , , , , , , , , , , , , , , , , ,					



	PDC Cost		N	TP Funding Year			
Phase	Estimate	2025	2026-2030	2031-2035	2036-2040	2041-2050	Total
							Transit & Hub
MTP ID:	Safety and Security	Cameras at Browar	d Tri-Rail Statio	ns		Route Ma	arkers
SF008	Project Length:		FM	#:	₫ %	# ûû *	i≱! ፠! ☆
Type of Work: Safety and Securit	Safety Project y Camera	Addi	tional Work Typ	e: Transit Improv	ement Fundir	ng Source: State	
PE	\$250,000	\$0	\$0	\$342,500	\$0	\$0	\$342,500
CST	\$5,000,000	\$0	\$0	\$0	\$8,050,000	\$0	\$8,050,000
Total Cost:	\$5,250,000	\$0	\$0	\$342,500	\$8,050,000	\$0	\$8,392,500
Municipality:	Broward County, Ho Beach, Pembroke Pa	ark, Pompano Beach	Ownershi	p: State	Projec	t Sponsor: SFRTA	
Municipality:	Beach, Pembroke Pa Dania Beach, Fort La Park, Boca Raton	ark, Pompano Beach auderdale, Oakland			Projec	t Sponsor: SFRTA Route Ma	arkers
	Beach, Pembroke Pa Dania Beach, Fort La Park, Boca Raton SFRC Wood Tie Con	ark, Pompano Beach auderdale, Oakland version to Concrete	in Broward Cou	unty		Route Ma	
MTP ID: SF007 Type of Work:	Beach, Pembroke Pa Dania Beach, Fort La Park, Boca Raton SFRC Wood Tie Con Project Length: 13	ark, Pompano Beach auderdale, Oakland version to Concrete 1.50		unty #:	ærð l	Route Ma	arkers 溢 题 I 命
MTP ID: SF007 Type of Work:	Beach, Pembroke Pa Dania Beach, Fort La Park, Boca Raton SFRC Wood Tie Con Project Length: 13 Rail	ark, Pompano Beach auderdale, Oakland version to Concrete 1.50	in Broward Cou	unty #:	ærð l	Route Ma l 壽º l 份出 l 壽	
MTP ID: SF007 Type of Work: Convert Wood Ties	Beach, Pembroke Pa Dania Beach, Fort La Park, Boca Raton SFRC Wood Tie Con Project Length: 13 Rail sto Concrete on the SFRC	ark, Pompano Beach auderdale, Oakland version to Concrete 1.50	in Broward Cou FM tional Work Typ	unty #: pe:	جَمَّى Fundir	Route Ma 壽 份益 壽 g Source: State	後 1 ▒ 1 心
MTP ID: SF007 Type of Work: Convert Wood Ties PE CST	Beach, Pembroke Pa Dania Beach, Fort La Park, Boca Raton SFRC Wood Tie Con Project Length: 11 Rail to Concrete on the SFRC \$2,958,165	erk, Pompano Beach auderdale, Oakland version to Concrete 1.50 Addit	in Broward Cou FM tional Work Typ \$0	unty #: pe: \$0	Fundir \$4,762,646	Route Ma l ఆక్ట్రి I స్ట్రిప్డి I ఫ్ల ng Source: State \$0	\$4,762,646



	PDC Cost		N	ITP Funding Year			
Phase	Estimate	2025	2026-2030	2031-2035	2036-2040	2041-2050	Total
							Transit & Hul
MTP ID:	Signal Safety Capital In	provements f	or SFRC (Broward)		Route Mar	rkers
SF004	Project Length: 0.00		FM	#:	₫6 !	F ! 1111 ! F	≨! ፠! ☆
	Railroad Crossing ital Improvements	Ad	ditional Work Typ	e: Safety Project	Fundin	g Source: State	
PE	\$1,461,672	\$0	\$0	\$0	\$2,353,292	\$0	\$2,353,292
CST	\$29,233,431	\$0	\$0	\$0	\$0	\$60,220,866	\$60,220,866
Total Cost:	\$30,695,103	\$0	\$0	\$0	\$2,353,292	\$60,220,866	\$62,574,158
wintincipality:	Broward County, Hollyv	vood, Deernei	Ownershi	D. State	riolect		
	Beach, Pembroke Park, Dania Beach, Fort Laud Park, Boca Raton		ch,		31.3	: Sponsor: SFRTA	
MTP ID:	Dania Beach, Fort Laud	erdale, Oaklan	ch,			Route Mar	rkers
MTP ID: BM082	Dania Beach, Fort Laud Park, Boca Raton	erdale, Oaklan	ch,				
BM082 Type of Work:	Dania Beach, Fort Laud Park, Boca Raton SR-7 BRT Mobility Hub Project Length: 14.00	erdale, Oaklan s Ad	ch, d FM ditional Work Typ	#: pe:	₫₺ !	Route Mar	
BM082 Type of Work:	Dania Beach, Fort Laud Park, Boca Raton SR-7 BRT Mobility Hub Project Length: 14.00 Mobility Hub	erdale, Oaklan s Ad	ch, d FM ditional Work Typ	#: pe:	₫₺ !	Route Mar	



	PDC Cost		MI	P Funding Year			
Phase	Estimate	2025	2026-2030	2031-2035	2036-2040	2041-2050	Total
							Transit & Hub
MTP ID:	Sunrise Blvd BRT	Mobility Hubs			1222	Route Mark	ers
BM080	Project Length:	14.30	FM#		₫6 !	₽°! 0111 ! %%	! ፠! ☆
Type of Work: Planning phase fo			Additional Work Type Blvd from A1A to Sawgrass		Funding	g Source: Federal	
Other	\$250,000	\$0	\$0	\$0	\$0	\$515,000	\$515,000
Total Cost:	\$250,000	\$0	\$0	\$0	\$0	\$515,000	\$515,000
Municipality:	Broward County, Lauderdale, Plant	Sunrise, Lauderhil ation	l, Fort Ownership :	County, Local	Project	Sponsor: Broward	МРО
MTP ID:	SW 10th Street C	onnector Civic Cer	nter and Downtown N	⁄liami		Route Mark	ers
FD023	Project Length:		FM#		₫6 !	# ! 611 ! ##	! ፠! ☆
	Transit Improvem		Additional Work Type us purchases) for Civic Cent			g Source: State	
Other	\$3,792,000	\$0	\$0	\$0	\$6,105,120	\$0	\$6,105,120
Total Cost:	\$3,792,000	\$0	\$0	\$0	\$6,105,120	\$0	\$6,105,120
Municipality:	[12] 이렇게 보다면 보다면 보다 보다.	Sunrise, Tamarac, oral Springs, Deerf		State	Project	Sponsor: FDOT Mo	dal



	Br	oward MPO	2050 MTP Fir	nancially Feas	ible Plan (\$	YOE)	
	PDC Cost		N	ITP Funding Year			
Phase	Estimate	2025	2026-2030	2031-2035	2036-2040	2041-2050	Total
							Transit & Hub
MTP ID:	University BRT Dr	Mobility Hubs				Route Ma	arkers
BM083	Project Length:	14.90	FM	#:	₫~6 !	# ! (111 ! *	論! ▓! ☆
Type of Work:	Mobility Hub	A	dditional Work Typ	e:	Fundin	g Source: Federa	ĺ
Planning phase fo	r mobility hub enhancer	ments along University	Drive from Miramar Po	arkway to Commericial	Blvd		
Other	\$250,000	\$0	\$0	\$0	\$402,500	\$0	\$402,500
Total Cost.	\$250,000	\$0	\$0	\$0	\$402,500	\$0	\$402,500
Municipality:	Sunrise, Tamarac, Miramar, Davie, Po Plantation		City, Ownershi	p: County, Local	Project	t Sponsor: Browar	⁻ d MPO
Total Pr	ogram Revenues:	\$306,898,002	\$761,758,983	\$85,696,508	\$90,020,308	\$185,279,528	\$1,429,653,329
То	tal Program Cost:	\$306,898,002	\$757,974,706	\$81,100,759	\$89,940,039	\$185,084,267	\$1,420,997,773
Program Rev	venue Remaining:	\$0	\$3,784,277	\$4,595,749	\$80,269	\$195,261	\$8,655,556



Partner Agencies

The MPO works with several partner agencies who adopt their own master/funding plans, including Port Everglades, the South Florida Regional Transportation Authority, and the Broward County Mobility Advancement Program.

Port Everglades

Port Everglades is planning for 2050 with an updated roadmap for future growth over the next 20 years that identifies \$3 billion in capital investments to improve productivity for cargo, cruise, and petroleum businesses that operate at the South Florida seaport. The current 20-Year Master/Vision Plan was approved on June 18, 2020, by the Broward County Board of County Commissioners, which governs the Port as a self-funded enterprise fund. The Port is now in the process of updating its Master/Vision Plan. The MPO is committed to supporting Port Everglades in its effort to secure funding for the maintenance and expansion of the port. Table 3 includes the unfunded project priorities for the port as of August 2024.

South Florida Regional Transportation Authority (SFRTA)

SFRTA is currently working on a major update to its Transit Development Plan, which will cover the years 2026 to 2035. SFRTA submitted a list of needs as part of the Call for Projects. Funded projects are shown in the Transit and Hubs plan previously presented. Three of the requested projects were unable to be funded and are included in the unfunded needs list in Appendix A. As SFRTA identifies new capital projects, the MPO will update the Route to 2050 MTP as necessary to include them.

Broward County Mobility Advancement Program (MAP)

Broward County voters approved a one percent transportation surtax in 2018 to fund a variety of transportation improvements. Known as MAP, the county adopts funded projects as part of its budget on an annual basis, including transit improvements identified through the PREMO plan. The County requested that the PREMO Plan be incorporated into the MTP as a combination of illustrative projects (see Table 4 and Figure 12) and unfunded needs. The unfunded PREMO projects are included in Appendix A. Other projects funded by MAP will be amended into the MTP as funding requests are received. For more information, visit the MAP and PREMO Plan websites.

Illustrative Plan

These are projects that have partial funding committed and are expected to be amended into the Route to 2050 MTP once fully funded. Nine projects are identified in Figure 12 and summarized in Table 4. These projects include transit, an intermodal center, a multimodal path, and truck parking facilities.



Table 3: Port Everglades Unfunded Projects

	Project Description	CIP	5 Year	10 Year	20 Year	Total Cost
	New Public Works Facility Building		Χ			\$ 32,500,000
t nts	Break-Bulk Storage Area	Χ		Χ		\$ 9,464,630
Northport Improvements	Slip 1 New Bulkheads at Berths 7, 8, 8a, and 32. Phase II (D+C)		Χ	Χ		\$ 52,744,800
Nor	Slip 3 Bulkheads at Berth 14 & 15 (D+C)	Χ		Χ	Χ	\$ 41,732,256
_ <u>=</u>	Slip 2 New Bulkheads at Berths 4, 5, 6	Χ		Χ		\$ 52,561,950
	Slip 3 Expansion (Berths 11,12,13)				Χ	\$ 135,980,000
	Cruise Terminal 21	Χ	Χ			\$ 178,266,006
	Cruise Terminal 29	Χ		Χ		\$ 178,266,006
	Ro-Ro Yard Expansion	Χ	Χ	Χ	Χ	\$ 13,735,566
	Tracor Basin Fill	Χ		Χ		\$ 97,861,283
S	New Bulkheads at Berths 16, 17, & 18	Χ	Χ			\$ 38,561,250
en	New Bulkheads at Berths 21 & 22	Χ	Χ			\$ 30,967,650
νeπ	New Bulkheads at Berths 19 & 20				X	\$ 19,500,000
oro	Berth 23 New Bulkhead				Χ	\$ 3,600,000
<u>Ē</u>	Berth 24 and 25 New Bulkheads				X	\$ 20,500,000
ort	Berth 26 and 27 New Bulkheads				X	\$ 20,100,000
Midport Improvements	T26 Redevelopment			Χ		\$ 124,000,000
2	T29 / T26 Parking Structure			Χ		\$ 41,200,000
	T19 / T20 Redevelopment				Χ	\$ 214,124,250
	T19 / T20 Parking Structure				Χ	\$ 56,765,520
	Berth 29 Bulkheads			Χ		\$ 23,730,000
	Berth 19 Finger Pier				Χ	\$ 124,619,700
	Phase 9C-1 Container Yard	Χ		Χ		\$ 5,415,986
r nts	Phase 9C-2 Container Yard	Χ			Χ	\$ 21,191,457
por	One STS Crane				Χ	\$ 14,700,000
Southport Iprovements	Griffin Road Extension / NE 7th Avenue Improvements			Χ		\$ 30,546,140
S Impi	McIntosh Road Realignment			Χ		\$ 31,487,647
	Container Terminal Reconfiguration			Χ		\$ 54,130,903
	I-595 Flyover	Χ	Χ			\$ 66,141,611
4)	ACOE Deepening & Widening	Χ	Χ	Χ		\$ 865,698,000
vide	Former Dynegy Logistics Development		Χ			\$ 50,000,000
Portwide	Auto Terminal West		Χ			\$ 20,000,000
ď	Commercial Consolidation				Χ	\$ 137,497,761
	ACOE Deepening & Widening (USCG relocation)		Χ			\$ 39,100,000



Figure 12: 2050 Illustrative Projects

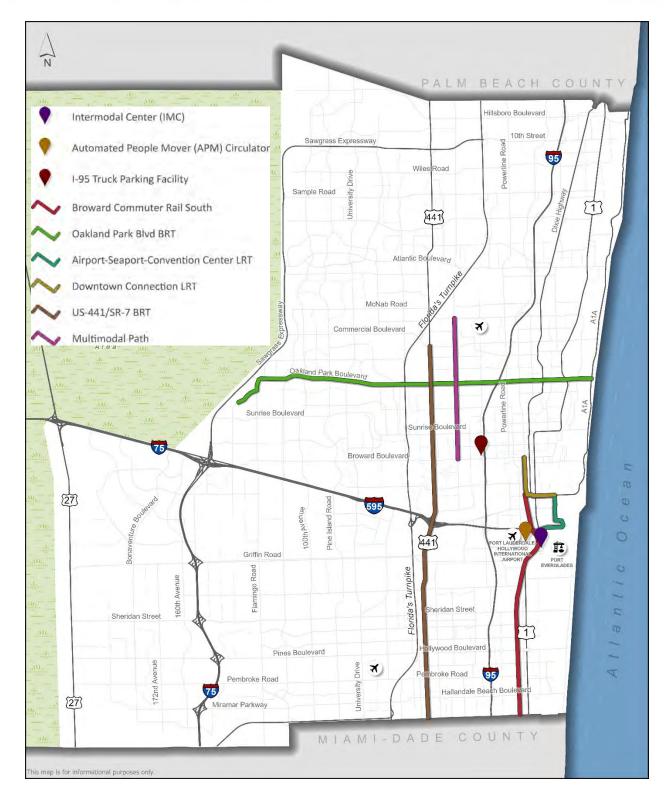




Table 4: 2050 Illustrative Project Details

Project Sponsor	Project Name	Project Limits	Project Description	Funding Sources	Total Cost	Timeframe for Implementation
Broward County Transit	Broward Commuter Rail South	FEC Rail Corridor from Broward Health Medical Center between SE 15th and SE 17th Streets in Fort Lauderdale to the Brightline/ Commuter Rail Station in Aventura	11.5 miles of Commuter Rail on the FEC Rail Corridor between Broward and Miami-Dade Counties, with three stations: Hollywood, Fort Lauderdale-Hollywood International Airport and Fort Lauderdale. Note: Total project cost estimated at \$312.5M, partially expended prior to 2025, with right-of-way and construction phases funded through a combination of local funds and federal and state grants.	F, S, L	\$ 317,000,000	PE - FY 23-25 CST - FY 26
Broward County Transit	Oakland Park Boulevard BRT	NW 136th Avenue, Flamingo Road, and Oakland Park Boulevard from Sawgrass Mills Malls to A1A	15 miles of Bus Rapid Transit (BRT) along Oakland Park Boulevard with approximately 16 branded stations	F, S, L	\$269,117,380	PE - FY 24-25 CST - FY 26
Broward County Transit	Airport- Seaport- Convention Center LRT*	FLL Terminal Drive to SE 17th Street via NE 7th Avenue, Eller Drive, SE 19th Avenue, and Eisenhower Boulevard	3.5 miles of Light Rail Transit (LRT) on elevated guideway with 3 stations, connecting the Fort Lauderdale-Hollywood International Airport, Port Everglades, and the Broward County Convention Center.	F, S, L	\$1,331,729,95 0	PE - FY 24-25 CST - FY 26
Broward County Transit	Downtown Connection LRT*	SE 17th Street from Eisenhower Boulevard to SE 3rd Avenue; SE 3rd Avenue from SE 17th Street to Broward Boulevard	3 miles of Light Rail Transit (LRT) at grade, along SE 17th Street and then north through Downtown Fort Lauderdale to Broward Boulevard, connecting the Broward County Convention Center to Downtown Fort Lauderdale.	F, S, L	\$387,113,480	PE - FY 24 CST - FY 28
Broward County Transit	US 441/SR 7 BRT*	US 441/SR 7 from Commercial Boulevard to County Line Road	15 miles of Bus Rapid Transit (BRT) along US441/SR 7 with approximately 16 branded stations	F, S, L	\$221,000,000	PE – FY 24-26 CST – FY 27-28

*Note: Cost reflects total project cost with the following funding assumptions: Broward County intends to seek 50% federal cost share through the Federal Transit Administration Capital Investment Grant Program, 25% state cost share, and provide the remaining 25% in local funds.



Table 3: 2025 Illustrative Project Details (continued)

Project Sponsor	Project Name	Project Limits	Project Description	Funding Sources	Total Cost	Timeframe for Implementation
Broward County Aviation Department	Intermodal Center (IMC)	East side of FEC Rail Corridor between the US 1 /FLL Terminal Drive interchange ramps	8-level parking garage providing approximately 4,500 parking spaces including a bus transfer area, transit center and connection to future Automated People Mover. Note: Total project cost estimated at \$835M, partially expended prior to 2025, with design and construction phases funded through a combination of local funds and federal and state grants.	F, S, L	\$814,435,000	PE – FY 24 CST – FY 25-27
Broward County Aviation Department	Automated People Mover (APM) Circulator	FLL Terminal Drive	Elevated guideway and train system connecting the airport's terminals, existing parking garages, Rental Car Center, and the future Intermodal Center in a closed loop with up to six stations and a Maintenance and Storage Facility. Note: Total project cost estimated at \$855M, partially expended prior to 2025, with design and construction phases funded through a combination of local funds and federal and state grants.	F, S, L	\$766,175,000	PE – FY 24 CST – FY 25-29
Broward County Highway Construction and Engineering Division	Multimodal Path	NW 31 st Avenue from Broward Boulevard to Mc Nab Road	Multimodal path with pavement delineation for bicyclists and pedestrians, intersection treatments, ADA-compliant bus stops, traffic signal upgrades, and landscaping. Note: Total cost and timeframe shown are for design phase only, using local funding sources.	L	\$2,500,000	PE – FY 25
Broward MPO	I-95 Truck Parking Facility	Northwest corner of the park-and-ride lot on the north side of Broward Boulevard at I-95	New truck parking facility adjacent to I-95 at the Broward Boulevard Park-and-Ride (2016 NW 22 Avenue)	F, S	\$33,800,000	PE – FY 26 CST – FY 28



Non-Capacity Programs

State Roadway System Preservation

Based on agreement with the Federal Highway Administration (FHWA) and consistent with MPOAC guidelines, FDOT has provided District-level funding estimates related to the preservation of the existing transportation system. Included in this non-capacity program are resurfacing, bridge, and operations and maintenance activities. As a result of this commitment, FDOT has set aside \$8.4 billion (in future YOE) for District 4 state roadway system facilities from 2025 to 2050. These revenues are set aside by FDOT for meeting District and statewide goals and are consistent with current performance measure targets for:

Resurfacing pavements on the SHS

- · Repairing and replacing deficient bridges on public roads
- · Meeting state and federal criteria
- Maintaining transportation infrastructure once constructed

Non-State Roadway System Preservation

Historically, Broward County uses Constitutional, Local Option, and Ninth Cent gas taxes to fund non-State roadway expansion and maintenance and transit operations. The county's 2023 Transportation Capital Program reflects more than \$177 million for transportation projects, including \$120 million for non-State roadway maintenance, nearly \$31 million for transit operations, and an estimated \$16 million for roadway capital investments. The Broward County Board of County Commissioners oversees the allocation of gas taxes.

Planning & Environmental Linkages

FHWA promotes a tool called Planning and Environment Linkages (PEL). It is "a collaborative and integrated approach to transportation decision-making that 1) considers environmental, community, and economic goals early in the transportation planning process, and 2) uses the information, analysis, and products developed during planning to inform the environmental review process. "PEL is meant for complex projects, which means there are significant environmental or built environment constraints, it is controversial or very costly, or has the potential for numerous alternatives that may be confusing. A PEL may also be conducted if the scope of a project is not well-defined. The goal of PEL is to expedite the project development process so that necessary improvements can be delivered more efficiently, while still adhering to the tenets of the National Environmental Policy Act (NEPA).

The MPO has created a transparent process for developing its MTP. For both Commitment 2045 and Route to 2050, collaboration with the public, the MPO's Committees and Board, and partner agencies has been paramount. During the Call for Projects, MPO staff met with partner agencies to review their proposed submittals to ensure they would meet the requirements for inclusion in the MTP. Municipalities were also required to pass resolutions of support for the projects within their jurisdiction that were part of the draft cost feasible plan, ensuring that the proposed projects were consistent with their community's goals. Lastly, as part of the prioritization process, each project was reviewed against available data provided by state and federal resource agencies for natural, historical, and built resources of potential concern. Thereby initiating an early review of potential impacts.



Due to the built-out nature of Broward County, there are very few projects identified in the cost feasible plan that would be candidates for PEL. The majority of the complex projects are initiated by FDOT, which utilizes their own Efficient Transportation Decision Making (ETDM) process to achieve the same goals as FHWA's PEL. However, in recognition of past challenges with advancing projects, the MPO has opted to conduct a variety of feasibility studies to enable a more in-depth exploration of the purpose and need and potential impacts of certain project types to ensure the potential solutions are aligned with the community's goals. The Route Markers, described previously, are another way the MPO is helping to identify project concerns early in the development process.

Goods Movement

The MPO's Freight Transportation Advisory Committee (FTAC) includes members who are directly involved in the movement, storage, and distribution of freight and represent a broad spectrum of the freight community, including warehouse owners, industrial realtors, shipping companies, trucking companies and organizations, railroads, freight forwarders, importer/exporters, and truck parking and distribution companies.

The MPO established the FTAC to provide a forum for an open dialogue in which the freight community can gain insight into the MPO's decisions and upcoming projects and provide much-needed industry input to decision-makers regarding freight transportation priorities and expenditures. As a result, the FTAC played a critical role in reviewing the progress of the Route to 2050 MTP and its contribution to the movement of freight. Its input resulted in the addition of truck parking facilities in the needs and illustrative plans.

Numerous transportation projects that improve freight movement are included in the 2050 cost feasible plan to support movement of people and goods in the Broward region. Types of projects include roadway capacity improvements on interstates, toll roads, primary arterials, interchanges, and major intersections, and the exploration of additional truck parking facilities.

Transportation Safety and Security

Route to 2050 identifies improving safety and security as key planning objectives for the Broward region. In addition, safety and security are also incorporated into the project prioritization process used to develop the 2050 cost feasible plan. Examples of safety/security-related projects included in Route to 2050 include the following:

- Intersection capacity/safety/operational improvements on major evacuation routes
- Technology improvements in roadway and transit modes
- Roadway capacity expansion, including widening and interchange improvement projects on major evacuation routes, and the identification of facilities vulnerable to the effects of extreme climate

Safety

As part of the Route to 2050 MTP, a safety analysis was performed to identify and prioritize locations to be further evaluated for possible safety solutions as part of the Broward Safety Action Plan (BSAP). The analysis evaluated system-wide trends, developed a toolbox of countermeasures to address these system-wide trends, and screened the network to identify crash hotspots for which actionable improvements can be made. As previously discussed, this



information will be used in the BSAP to develop a set of projects to improve safety throughout Broward. Once identified, these projects will be amended into the 2050 cost feasible plan as appropriate.

Security

Federal requirements for metropolitan planning include consideration of security as a factor in the MTP. The planning process should provide for consideration and implementation of projects, strategies, and services that will increase the security of the transportation system for motorized and non-motorized users. Security goes beyond safety and includes planning to prevent, manage, or respond to threats of a region and its transportation system and users.

USDOT defines transportation system security as the freedom from intentional harm and tampering that affects both motorized and non-motorized travelers and may also include natural disasters. In addition to the possibility of human-caused security issues, the Broward MPO planning area is highly vulnerable to hurricanes, floods, and other severe weather events.

Homeland Security. Attention to human-caused and natural disaster security concerns has inevitably increased due to events such as September 11, 2001, and major hurricanes over the past 20 years. The vulnerability of the transportation system and its use in emergency evacuations have become key concerns for the Department of Homeland Security (DHS).

Established by DHS, the Urban Areas Security Initiative (UASI) focuses on enhancing regional preparedness in major metropolitan areas. The Miami/Fort Lauderdale UASI was established to coordinate with the Florida Division of Emergency Management on expanding regional collaboration and developing integrated regional systems for prevention, protection, response, and recovery.

MPO Security Strategies. Numerous MPO strategies integrate security aspects into the metropolitan planning process of the MPO, including the following:

- Identify and implement transportation projects that add alternate routes and connections.
- Coordinate with Broward County on implementing mitigation actions related to the multimodal transportation network.
- Coordinate/partner with local and regional agencies to incorporate transportation security into regional and local projects and plans.
- Identify and implement traffic and transit technologies to improve communications during hazards/events.





Appendix A: Unfunded Projects



	PDC Cost		M	TP Funding Year			
Phase	Estimate	2025	2026-2030	2031-2035	2036-2040	2041-2050	Total
						(Complete Streets
MTP ID:	A1A Multimodal Impro	vement Project - I	Mercedes River I	Bridge to A1A split	•	Route Mar	kers
FL003	Project Length: 1.00	FM#			₫ 	# 1 111	5! ▓! 습!
Type of Wor	k: Bike Lane/Sidewalk	Addi	tional Work Type	e: Safety Project	Fundin	g Source: State	
•	n of improved multimodal facil n on the south side was develo			ridge and the A1A spli	t where there are lim	nited or no bike facilities	. The concept of a
PE	\$405,679	\$0	\$0	\$0	\$0	\$0	\$0
CST	\$1,843,996	\$0	\$0	\$0	\$0	\$0	\$0
Total Cost	t: \$2,249,675	\$0	\$0	\$0	\$0	\$0	\$0
Municipality	: Fort Lauderdale	Ow	nership: State	è	Proje	ct Sponsor: Fort La	uderdale
MTP ID:	Atlantic Blvd from Rock	Island Rd to SR 7	/US 441			Route Mar	kers
BM050	Project Length: 1.10	FM#			₫ 	් මේ දුරු ! මේ	∮! ፠ ! ் ் !
	k: Bike Lane/Sidewalk sit improvements	Addi	tional Work Type	e:	Fundin	g Source: Federal	
PE	\$743,466	\$0	\$0	\$0	\$0	\$0	\$0
CST	\$5,069,084	\$0	\$0	\$0	\$0	\$0	\$0
Total Cost	t: \$5,812,550	\$0	\$0	\$0	\$0	\$0	\$0
Municipality	: Margate	Ow	nership: Cour	nty	Proje	ct Sponsor: Browa	d MPO

	PDC Cost		N	ITP Funding Year	•		
Phase	Estimate	2025	2026-2030	2031-2035	2036-2040	2041-2050	Total
						C	omplete Streets
	Atlantic Shores Blvd fro	m US 1 to Diplor	nat Pkwy			Route Marl	(ers
BM069	Project Length: 0.80	FM	t :		₫	# 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	! ▓! ☆!
	: Bike Lane/Sidewalk ne, sidewalk, pedestrian lighti		itional Work Typ		Fundin	g Source: Federal	
PE	\$684,902	\$0	\$0	\$0	\$0	\$0	\$0
CST	\$4,669,784	\$0	\$0	\$0	\$0	\$0	\$0
Total Cost	÷ \$5,354,686	\$0	\$0	\$0	\$0	\$0	\$0
Municipality	Dania Beach	0	wnership: Loca	al	Proje	ct Sponsor: Browar	d MPO
MTP ID:	Bayview Dr from Comm	ercial Blvd To U	S 1/SR 5			Route Marl	(ers
BM001	Project Length: 4.90	FM	t:		<i>₫</i> €		! ፠! ☆!
Type of Work	: Bike Lane/Sidewalk	Add	itional Work Tyբ	oe:	Fundin	g Source: Federal	
PE	\$641,282	\$0	\$0	\$0	\$0	\$0	\$0
CST	\$4,372,377	\$0	\$0	\$0	\$0	\$0	\$0
Total Cost	: \$5,013,659	\$0	\$0	\$0	\$0	\$0	\$0
Municipality	Fort Lauderdale	0	wnership: Loca	al	Proje	ect Sponsor: Browar	d MPO

	PDC Cost		M	TP Funding Year			
Phase	Estimate	2025	2026-2030	2031-2035	2036-2040	2041-2050	Total
						C	Complete Streets
	Birch Road - Vistamar S	t to Cortez St				Route Marl	kers
FL009	Project Length: 0.80	FM#:			₫ 6	₽° 124 136	i! ﷺ
• •	: Bike Lane/Sidewalk Imodation for pedestrians and			e: Safety Project	Fundin	g Source: Federal	
PE	\$447,823	\$0	\$0	\$0	\$0	\$0	\$0
CST	\$2,035,557	\$0	\$0	\$0	\$0	\$0	\$0
Total Cost	; \$2,483,380	\$0	\$0	\$0	\$0	\$0	\$0
Municipality	Fort Lauderdale	Ow	nership: Loca	I	Proje	ct Sponsor: Fort La	uderdale
MTP ID:	Blount Rd from MLK Blv	d to Copans Rd				Route Marl	kers
BM058	Project Length: 2.10	FM#:			₫	# 1014 **	i! ▓ ! 습 !
Type of Work	: Bike Lane/Sidewalk	Addit	ional Work Typ	e:	Fundin	g Source: Federal	
PE	\$358,604	\$0	\$0	\$0	\$0	\$0	\$0
CST	\$2,445,024	\$0	\$0	\$0	\$0	\$0	\$0
Total Cost	: \$2,803,628	\$0	\$0	\$0	\$0	\$0	\$0
Municipality	Pompano Beach	Ow	nership: Cour	nty, Local	Proje	ct Sponsor: Browar	d MPO

	PDC Cost		MT	P Funding Year			
Phase	Estimate	2025	2026-2030	2031-2035	2036-2040	2041-2050	Total
						C	omplete Streets
MTP ID:	Breakers Ave - Vistama	r St to Riomar St				Route Marl	ers ers
FL008	Project Length: 0.30	FM#:			₽	₽° 144 ! ***	☆
Type of Wor	k: Sidewalk	Addit	ional Work Type:	Safety Project	Fundin	g Source: Federal	
_	ed street environment with im enter to parallel parking	proved pedestrian acco	mmodations includin	g wider sidewalks, de	ecorative pavement p	patterns, landscaping an	d removal of angled
PE	\$674,149	\$0	\$0	\$0	\$0	\$0	\$0
CST	\$3,064,314	\$0	\$0	\$0	\$0	\$0	\$0
Total Cost	t: \$3,738,463	\$0	\$0	\$0	\$0	\$0	\$0
Municipality	: Fort Lauderdale	Ow	nership: Local		Proje	ct Sponsor: Fort Lau	ıderdale
MTP ID:	Bryan Rd from North of	f Mariner St to Old	Griffin Rd			Route Marl	(ers
BM070	Project Length: 0.80	FM#:			₫6 ·	# ! M = #	! ፠! ☆!
	k: Bike Lane/Sidewalk estrain lighting, sidewalk, tran		ional Work Type:	:	Fundin	g Source: Federal	
PE	\$1,480,677	\$0	\$0	\$0	\$0	\$0	\$0
CST	\$10,095,525	\$0	\$0	\$0	\$0	\$0	\$0
Total Cost	:: \$11,576,202	\$0	\$0	\$0	\$0	\$0	\$0
Municipality	: Hollywood	Ow	nership: Count	у	Proje	ct Sponsor: Browar	d MPO

	PDC Cost		M	TP Funding Year			
Phase	Estimate	2025	2026-2030	2031-2035	2036-2040	2041-2050	Total
						C	omplete Streets
MTP ID:	College Park Neighborh	ood Infrastructur	e Improvements			Route Mark	ers
DF009	Project Length: 0.00	FM#	:		\$€	\$ 011 \$\$	☆ ☆!
	k: New Road Construction to build sidewalks and im		tional Work Type	: Sidewalk	Fundin	g Source: Federal	
PE	\$660,000	\$0	\$0	\$0	\$0	\$0	\$0
CST	\$3,000,000	\$0	\$0	\$0	\$0	\$0	\$0
Total Cost	: \$3,660,000	\$0	\$0	\$0	\$0	\$0	\$0
Municipality	: Deerfield Beach	Ow	/nership: Local		Proje	ct Sponsor: Deerfiel	d Beach
MTP ID:	Copans Rd from Blount	Rd to Dixie Hwy				Route Mark	ers
BM059	Project Length: 2.90	FM#	:		₫ 	- 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	! ፠ ! ☆ !
• •	k: Bike Lane/Sidewalk nes, sidewalk, pedestrian light		tional Work Type	:	Fundin	g Source: Federal	
PE	\$1,387,898	\$0	\$0	\$0	\$0	\$0	\$0
CST	\$9,462,938	\$0	\$0	\$0	\$0	\$0	\$0
Total Cost	: \$10,850,836	\$0	\$0	\$0	\$0	\$0	\$0
Municipality	: Pompano Beach	Ow	nership: Coun	ty	Proje	ct Sponsor: Broward	I MPO

	PDC Cost		N	ITP Funding Year			
Phase	Estimate	2025	2026-2030	2031-2035	2036-2040	2041-2050	Total
						C	omplete Streets
MTP ID:	Coral Hills Dr from NW	29 St to Sample R	d			Route Marl	ers ers
BM045	Project Length: 0.40	FM#			<i>₫</i> €	# M # #	. ※ . ○
Type of Work	k: Bike Lane/Sidewalk	Addi	tional Work Typ	e:	Fundin	g Source: Federal	
PE	\$537,713	\$0	\$0	\$0	\$0	\$0	\$0
CST	\$3,666,222	\$0	\$0	\$0	\$0	\$0	\$0
Total Cost	: \$4,203,935	\$0	\$0	\$0	\$0	\$0	\$0
Municipality	: Coral Springs	Ow	nership: Loca	al	Proje	ct Sponsor: Browar	d MPO
MTP ID:	Coral Springs Dr from R	amblewood Dr to	Wiles Rd			Route Marl	ers
BM046	Project Length: 2.40	FM#			₫ 	 	! ` ! ☆!
	k: Bike Lane/Sidewalk nes, transit stop improvements		tional Work Typ	oe:	Fundin	g Source: Federal	
PE	\$1,669,116	\$0	\$0	\$0	\$0	\$0	\$0
CST	\$11,380,338	\$0	\$0	\$0	\$0	\$0	\$0
Total Cost	: \$13,049,454	\$0	\$0	\$0	\$0	\$0	\$0
Municipality	: Coral Springs	Ow	/nership: Cou	nty	Proje	ct Sponsor: Browar	d MPO

	PDC Cost		N	ITP Funding Year	•		
Phase	Estimate	2025	2026-2030	2031-2035	2036-2040	2041-2050	Total
						C	Complete Streets
MTP ID:	Cypress Creek Greenv	vay at Nob Hill, Pin	e Island, Univers	sity Drive.		Route Mar	kers
FD015	Project Length:	FM#	:		₫6	# 1111 *	; 💥 L û L
Type of Wor	k: Bike Path/Trail (off r	oad) Addi	tional Work Typ	e:	Fundin	g Source: State	
To provide grad	e separated bike/ped crossi	ng at major intersection	s along the greenwa	ıy			
PE	\$3,300,000	\$0	\$0	\$0	\$0	\$0	\$0
ROW	\$7,500,000	\$0	\$0	\$0	\$0	\$0	\$0
CST	\$15,000,000	\$0	\$0	\$0	\$0	\$0	\$0
Total Cost	: \$25,800,000	\$0	\$0	\$0	\$0	\$0	\$0
Municipality	: Tamarac	Ov	vnership: Stat	e	Proje	ct Sponsor: FDOT N	1odal
MTP ID:	Dixie Highway and Oa	ıkland Park Bouleva	ard Pedestrian O	verpass		Route Mar	kers
OP001	Project Length: 0.00	FM#	:		<i>₫</i> €	# 111	i! ፠! 습!
Type of Wor	k: Bridge	Addi	tional Work Typ	e: Safety Project	Fundin	g Source: State	
	rk includes the planning, de construct an elevated pede	_		ass at the Oakland Par	k Boulevard and Dixie	e Highway Signalized Int	ersection. The
PE	\$299,262	\$0	\$0	\$0	\$0	\$0	\$0
CST	\$1,360,284	\$0	\$0	\$0	\$0	\$0	\$0
Total Cost	: \$1,659,546	\$0	\$0	\$0	\$0	\$0	\$0
Municipality	: Oakland Park	Ov	vnership: Stat	e	Proje	ct Sponsor: Oakland	d Park

	PDC Cost		M	ITP Funding Year	•		
Phase	Estimate	2025	2026-2030	2031-2035	2036-2040	2041-2050	Total
						C	Complete Streets
MTP ID:	Dixie Highway near NE	36th Street Pede	strian Overpass			Route Mar	kers
OP002	Project Length: 0.00	FM#	:		₽	# M #	i ≋ ! ☆!
Type of Wo	rk: Bridge	Add	itional Work Typ	e: Safety Project	Fundin	g Source: Federal/S	State
	ork includes the planning, des levated pedestrian overpass a	-		ass at/near the Dixie H	ighway and NE 36th :	Street Intersection. The (design will be to
PE	\$299,262	\$0	\$0	\$0	\$0	\$0	\$0
CST	\$1,360,284	\$0	\$0	\$0	\$0	\$0	\$0
Total Cos	st: \$1,659,546	\$0	\$0	\$0	\$0	\$0	\$0
Municipalit	y: Oakland Park	Oı	wnership: State	e, Local	Proje	ct Sponsor: Oakland	d Park
MTP ID:	Dixie Hwy from Sherid	an St to US 1				Route Mar	kers
BM071	Project Length: 0.70	FM#	: :		₫ 	# 110 · F	; ፠! ☆!
	rk: Bike Lane/Sidewalk walk, pedestrian crossing, tra		itional Work Typ	e:	Fundin	g Source: Federal	
PE	\$912,804	\$0	\$0	\$0	\$0	\$0	\$0
CST	\$6,223,664	\$0	\$0	\$0	\$0	\$0	\$0
Total Cos	t: \$7,136,468	\$0	\$0	\$0	\$0	\$0	\$0
Municipalit	y: Hollywood	Oı	wnership: Cour	nty	Proje	ct Sponsor: Browar	d MPO

	PDC Cost		M	TP Funding Yea	r		
Phase	Estimate	2025	2026-2030	2031-2035	2036-2040	2041-2050	Total
						C	omplete Streets
MTP ID:	Eller Street from Federa	al Hwy to NW 3 Av	enue			Route Marl	(ers
DF001	Project Length: 1.10	FM#:			<i>₫</i> €	# 144 F	. □ 濛
• •	c: Safety Project trian and roadway lighting, w			: Bike Lane/Side		g Source: Federal s walks and intersection	improvements.
PE	\$1,962,038	\$0	\$0	\$0	\$0	\$0	\$0
CST	\$8,918,355	\$0	\$0	\$0	\$0	\$0	\$0
Total Cost	: \$10,880,393	\$0	\$0	\$0	\$0	\$0	\$0
Municipality	: Deerfield Beach	Ow	nership: Local		Proje	ct Sponsor: Deerfie	ld Beach
MTP ID:	Flamingo Rd from Peml	oroke Rd to Pines E	Blvd			Route Marl	(ers
BM009	Project Length: 1.00	FM#:			₫ 	# 144 # # # # # # # # # # # # # # # # #	! ፠! ☆!
	c: Bike Lane/Sidewalk Dike lanes, transit stop amenit		ional Work Type	2:	Fundin	g Source: State	
PE	\$1,082,528	\$0	\$0	\$0	\$0	\$0	\$0
CST	\$7,380,873	\$0	\$0	\$0	\$0	\$0	\$0
Total Cost	: \$8,463,401	\$0	\$0	\$0	\$0	\$0	\$0
Municipality	: Pembroke Pines	Ow	nership: State		Proje	ct Sponsor: Browar	d MPO

	PDC Cost		M	TP Funding Year			
Phase	Estimate	2025	2026-2030	2031-2035	2036-2040	2041-2050	Total
						C	omplete Streets
	Goolsby Boulevard from I	Hillsboro to Mil	tary Trail			Route Mark	ers
DF007	Project Length: 0.60	FM#	:		<i>₫</i> €	. A LL A	! ≋ ☆
	: New Road Construction tion to build an off road shared			e: Bike Path/Trail	(ng Source: Federal	
PE	\$273,622	\$0	\$0	\$0	\$0	\$0	\$0
CST	\$1,243,735	\$0	\$0	\$0	\$0	\$0	\$0
Total Cost	\$1,517,357	\$0	\$0	\$0	\$0	\$0	\$0
Municipality:	Deerfield Beach	Ov	/nership: Local		Proje	ect Sponsor: Deerfiel	d Beach
MTP ID:	Harrison St from Dixie Hw	yy to US 1/SR 5				Route Mark	ers
Type of Work	Project Length: 0.30 Let Bike Lane/Sidewalk Let amenity improvements	FM#: Addi	: tional Work Type	2:	<i>∳</i> ∕© Fundir	! 霹º! 伽 裔裔 ng Source: Federal	፠! மெ
PE	\$46,503	\$0	\$0	\$0	\$0	\$0	\$0
CST	\$317,063	\$0	\$0	\$0	\$0	\$0	\$0
Total Cost	: \$363,566	\$0	\$0	\$0	\$0	\$0	\$0
Municipality:	Dania Beach, Hollywoo	od Ov	nership: Local		Proje	ect Sponsor: Broward	d MPO

	PDC Cost		M.	TP Funding Year			
Phase	Estimate	2025	2026-2030	2031-2035	2036-2040	2041-2050	Total
						С	omplete Streets
MTP ID:	Hiatus Rd from Sunset S	Strip to Commercia	l Blvd			Route Mark	ers
BM026	Project Length: 3.00	FM#:			₫\$ <mark>.</mark>	a ' 144 ' 44	! 💥 ! 🏠 !
	rk: Bike Lane/Sidewalk		onal Work Type	e:	Funding	g Source: Federal	
PE	lanes, buffered bike lanes, ped \$4,109,906	\$0	\$0	\$0	\$0	\$0	\$0
			·	•	•	•	•
CST	\$28,022,085	\$0	\$0	\$0	\$0	\$0	\$0
Total Cos	t: \$32,131,991	\$0	\$0	\$0	\$0	\$0	\$0
Municipality	y: Sunrise	Owr	ership: Coun	ity, Local	Proje	ct Sponsor: Broward	d MPO
MTP ID:	Hiatus Road between R	ed Road and Pemb	roke Road			Route Mark	ers
MM003	Project Length: 0.70	FM#:			₫6 !	∰ ! ûll ***	! 😹 🙃
Type of Wo	rk: Bridge	Additi	onal Work Type	e: Bike Lane/Sidewa	lk Funding	g Source: Federal	
Pedestrian und	lerpass (across Hiatus Road) to	connect Miramar Town	Center with future	mixed use development	(The Park); and bu	ffered bike lanes along I	Hiatus Road
PE	\$1,903,000	\$0	\$0	\$0	\$0	\$0	\$0
CST	\$8,650,000	\$0	\$0	\$0	\$0	\$0	\$0
Total Cos	t: \$10,553,000	\$0	\$0	\$0	\$0	\$0	\$0
Municipality	y: Miramar	Owr	ership: Local		Projec	ct Sponsor: Mirama	r

	PDC Cost		N	ITP Funding Year			
Phase	Estimate	2025	2026-2030	2031-2035	2036-2040	2041-2050	Total
						Co	mplete Streets
MTP ID:	Holmberg Road Improv	ements				Route Marke	ers
PA004	Project Length: 0.50	FM#:			<i>₫</i> €	a° • 644 a° • • • • • • • • • • • • • • • • • •	! 鸞! ☆!
	k: Bike Lane/Sidewalk ine width with buffer.	Addit	ional Work Typ	e: Landscaping	Fundin	g Source: Federal	
PE	\$456,608	\$0	\$0	\$0	\$0	\$0	\$0
ROW	\$1,037,747	\$0	\$0	\$0	\$0	\$0	\$0
CST	\$2,075,493	\$0	\$0	\$0	\$0	\$0	\$0
Total Cos	t: \$3,569,848	\$0	\$0	\$0	\$0	\$0	\$0
Municipality	: Parkland	Ow	nership: Loca	al	Proje	ct Sponsor: Parkland	
MTP ID:	Johnson Street Bridge V	Videning project b	etween N30th	Rd and N31st Ave		Route Marke	ers
HW001	Project Length: 0.00	FM#:			₫6	₽° ! 011 ≈	፠! ்் !
Type of Wor	k: Bridge	Addit	ional Work Typ	e: Bike Lane/Sidew	alk Fundin	g Source: Federal	
	onsists of the design and constr cope includes new sidewalks, b			at it will safely accommo	date all modes of tr	ansportation (vehicles, pe	destrians, and
PE	\$350,192	\$0	\$0	\$0	\$0	\$0	\$0
CST	\$1,591,780	\$0	\$0	\$0	\$0	\$0	\$0
Total Cos	t: \$1,941,972	\$0	\$0	\$0	\$0	\$0	\$0
Municipality	: Hollywood	Ow	nership: Loca	al	Proje	ct Sponsor: Hollywoo	od

	PDC Cost		N	ATP Funding Year			
Phase	Estimate	2025	2026-2030	2031-2035	2036-2040	2041-2050	Total
							Complete Streets
MTP ID:	Las Olas Blvd Concept Pla	n - East				Route Ma	rkers
FL018	Project Length:	FIV	1#:		₫6	#° 644 *	ş¦ ≋ ¦ û !
Type of Worl	: Bike Lane/Sidewalk	Ad	ditional Work Typ	e: Safety Project	Fundin	g Source: Federal	/State
	of the Las Olas Concept Vision ii t NE 15th Ave and bridge upgrad	-			ents, lighting, resili	ency upgrades, vehicle	operational
PE	\$28,550,206	\$0	\$0	\$0	\$0	\$0	\$0
CST	129,773,664	\$0	\$0	\$0	\$0	\$0	\$0
Total Cost	: \$158,323,870	\$0	\$0	\$0	\$0	\$0	\$0
Municipality	: Fort Lauderdale	(Dwnership: Stat	te, Local	Proje	ct Sponsor: Fort La	auderdale
	LauderTrail - Coral Ridge	Isles/FEC				Route Ma	rkers
FL076	Project Length: 1.20	FM	1#:		₫ 	#° 1111 *	\$! ፠ ! ் ப் !
Type of Worl	: Bike Path/Trail (off road) Ad	ditional Work Typ	De: Bike Lane/Sidewa	alk Fundin	g Source: Federal	
PE	\$131,000	\$0	\$0	\$0	\$0	\$0	\$0
ROW	\$297,728	\$0	\$0	\$0	\$0	\$0	\$0
CST	\$595,456	\$0	\$0	\$0	\$0	\$0	\$0
Total Cost	: \$1,024,184	\$0	\$0	\$0	\$0	\$0	\$0
Municipality	: Fort Lauderdale	Ownership: Local Project Sponsor: Fort Lauderdale					auderdale

	PDC Cost		MTF	Funding Year				
Phase	Estimate	2025 2	026-2030	2031-2035	2036-204	10 204	11-2050	Total
							Со	mplete Streets
MTP ID:	LauderTrail - Dorsey Rive	erbend					Route Marke	rs
FL073	Project Length: 3.50	FM#:			C	***	1948 ! 1949	. ☆! ☆!
Type of Wor	k: Bike Lane/Sidewalk of Lauderdale	Additio	onal Work Type:	Bike Path/Trail (off roa Fu	nding Sour	ce: Federal	
PE	\$1,143,989	\$0	\$0	\$0	:	\$0	\$0	\$0
CST	\$5,199,948	\$0	\$0	\$0		\$0	\$0	\$0
Total Cost	: \$6,343,937	\$0	\$0	\$0	:	\$0	\$0	\$0
Municipality	: Fort Lauderdale	Own	ership: Local		F	Project Spor	nsor: Fort Laud	erdale
MTP ID:	LauderTrail - FEC north o	of Sunrise Blvd					Route Marke	rs
• •	Project Length: 1.20 k: Bike Path/Trail (off roa	•		Bike Lane/Sidew	L_2	nding Sour	ිරී <u>ස</u> ් මෙම c e : Federal	፠! ☆!
	ff-street shared use path along	-				÷0	ćo	40
PE	\$131,000	\$0	\$0	\$0	;	\$0	\$0	\$0
CST	\$595,456	\$0	\$0	\$0		\$0	\$0	\$0
Total Cost	<i>;</i> \$726,456	\$0	\$0	\$0	:	\$0	\$0	\$0
Municipality	: Fort Lauderdale	Own	ership: Local		F	Project Spor	nsor: Fort Laud	erdale

	PDC Cost		M'				
Phase	Estimate	2025	2026-2030	2031-2035 20	36-2040	2041-2050	Total
						Cor	mplete Streets
MTP ID:	LauderTrail - InterMiam	i to Cypress Cree	k Trail			Route Marker	'S
FL075	Project Length: 7.90	FM#	:		₫6	a° ! 1111 a a a • 1	☆! ☆!
	: Bike Lane/Sidewalk of LauderTrail between InterN		• •	e: Bike Path/Trail (off r	oa Fundin	g Source: Federal	
PE	\$862,419	\$0	\$0	\$0	\$0	\$0	\$0
ROW	\$1,960,044	\$0	\$0	\$0	\$0	\$0	\$0
CST	\$3,920,087	\$0	\$0	\$0	\$0	\$0	\$0
Total Cost	<i>:</i> \$6,742,550	\$0	\$0	\$0	\$0	\$0	\$0
Municipality	: Fort Lauderdale	Ov	/nership: Coun	ty, Local	Proje	ct Sponsor: Fort Laude	erdale
MTP ID:	LauderTrail - Riverland,	Melrose Manor,	Riverland Manor	, Sunset Segments		Route Marker	'S
FL070	Project Length: 5.20	FM#	:		₫ 	FF 1111 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	` இ
• •	c: Bike Lane/Sidewalk of the LauderTrail project on-			e: Bike Path/Trail (off r	oa Fundin	g Source: Federal	
PE	\$567,668	\$0	\$0	\$0	\$0	\$0	\$0
CST	\$2,580,311	\$0	\$0	\$0	\$0	\$0	\$0
Total Cost	<i>:</i> \$3,147,979	\$0	\$0	\$0	\$0	\$0	\$0
Municipality	Fort Lauderdale	Ownership: Local Project Sponsor: Fort Lauderdale					

	PDC Cost		M	ΓP Funding Year	r				
Phase	Estimate	2025	2026-2030	2031-2035	2036-2040	2041-2050	Total		
						Co	omplete Streets		
	LauderTrail - Sailboat be	nd/Dorsey Riverl	bend			Route Mark	ers		
FL069	Project Length: 1.90	FM#:			₫6 !	₽ ! 111 ! ~~	! 激! ☆!		
	: Bike Path/Trail (off roa of LauderTrail portion through	,	tional Work Type nect Riverwalk at NV	•		g Source: Federal			
PE	\$1,985,193	\$0	\$0	\$0	\$0	\$0	\$0		
CST	\$9,023,606	\$0	\$0	\$0	\$0	\$0	\$0		
Total Cost	\$11,008,799	\$0	\$0	\$0	\$0	\$0	\$0		
Municipality:	Fort Lauderdale	Ow	nership: Local		Projec	ct Sponsor: Fort Lau	derdale		
MTP ID:	LauderTrail - Victoria Pa	k segment				Route Mark	ers		
FL072	Project Length: 3.00	FM#:			₫ ₺ !	€6 144 °€	`` '		
Type of Work: Bike Lane/Sidewalk Additional Work Type: Bike Path/Trail (off roa Implementation of LauderTrail portions through Holiday Park and Victoria Park between US1 to Sunrise Blvd									
PE	\$327,501	\$0	\$0	\$0	\$0	\$0	\$0		
CST	\$1,488,641	\$0	\$0	\$0	\$0	\$0	\$0		
Total Cost	\$1,816,142	\$0	\$0	\$0	\$0	\$0	\$0		
Municipality:	Municipality: Fort Lauderdale Ownership: Local Project Sponsor: Fort Lauderdale						derdale		

	PDC Cost		M	TP Funding Year			
Phase	Estimate	2025	2026-2030	2031-2035 2	036-2040	2041-2050	Total
						Co	mplete Streets
	LauderTrail Imperial Poin	t				Route Mark	ers
FL077	Project Length: 0.90	FM#:			₫6 <u>.</u>	₽8 : 784 ₽ \$! ﷺ! ☆!
	: Bike Lane/Sidewalk of LauderTrail bike connections	Addit	ional Work Typ	e: Bike Path/Trail (off	roa Fundin	g Source: Federal	
PE	\$98,250	\$0	\$0	\$0	\$0	\$0	\$0
CST	\$446,592	\$0	\$0	\$0	\$0	\$0	\$0
Total Cost	\$544,842	\$0	\$0	\$0	\$0	\$0	\$0
Municipality:	Fort Lauderdale	Ow	nership: Loca	I	Proje	ct Sponsor: Fort Lau	derdale
MTP ID:	LauderTrail Segment					Route Mark	ers
FL022	Project Length: 1.60	FM#:			₫ % !	ar 1011 ara	! `
	: Bike Path/Trail (off road ementation along east side of FE	•	ional Work Typ e between New Rive		Fundin	g Source: Federal	
PE	\$191,456	\$0	\$0	\$0	\$0	\$0	\$0
ROW	\$435,127	\$0	\$0	\$0	\$0	\$0	\$0
CST	\$870,253	\$0	\$0	\$0	\$0	\$0	\$0
Total Cost	\$1,496,836	\$0	\$0	\$0	\$0	\$0	\$0
Municipality:	Fort Lauderdale	Ownership: Local Project Sponsor: Fort Lauderdale					derdale

	PDC Cost		N	ITP Funding Year				
Phase	Estimate	2025	2026-2030	2031-2035	2036-2040	2041-2050	Total	
						C	omplete Streets	
MTP ID:	Mcnab Rd from NW 31	Ave To Dixie Hwy				Route Mark	ers	
BM002	Project Length: 3.40	FM#:			₫6 !	다. 1 144 1 호호	! 🥞 ! 🖒 !	
Type of Wor	k: Bike Lane/Sidewalk	Addit	ional Work Typ	e:	Funding	Source: Federal		
Lane repurposir	ng, curb protected bike lanes, r	nedians, grade separa	ted bike lanes, pede	estrian lighting, RRFB c	rossings			
PE	\$3,590,125	\$0	\$0	\$0	\$0	\$0	\$0	
CST	\$24,478,127	\$0	\$0	\$0	\$0	\$0	\$0	
Total Cost	t: \$28,068,252	\$0	\$0	\$0	\$0	\$0	\$0	
Municipality	: Pompano Beach, For	t Lauderdale Ow	nership: Cou	nty	Projec	t Sponsor: Broward	і мро	
MTP ID:	McNab Rd from SW 81	Ave to Rock Island	Road			Route Mark	ers	
BM051	Project Length: 2.00	FM#:			₫ 6 !	를 이 이 기 기 기 기 기 기 기 기 기 기 기 기 기 기 기 기 기	! ` ! ∴ !	
Type of Wor	k: Bike Lane/Sidewalk	Addit	ional Work Typ	e:	Funding Source: State			
Separated bike	lanes, sidewalk improvements,	, pedestrian lighting						
PE	\$697,675	\$0	\$0	\$0	\$0	\$0	\$0	
CST	\$4,756,872	\$0	\$0	\$0	\$0	\$0	\$0	
Total Cost	:: \$5,454,547	\$0	\$0	\$0	\$0	\$0	\$0	
Municipality: North Lauderdale Ownership: State						t Sponsor: Broward	Н МРО	

	PDC Cost		MTI	P Funding Year			
Phase	Estimate	2025	2026-2030	2031-2035	2036-2040	2041-2050	Total
							Complete Streets
MTP ID:	Memorial Loop					Route Ma	rkers
CS001	Project Length: 10.2	0 FM #	:		<i>₫</i> €	# 144 ×	\$! ﷺ! ☆!
Type of Wor	k: Bike Path/Trail (off i	road) Add	itional Work Type:	Bike Lane/Sidew	valk Fundin	g Source: Federal	/State
•	onnecting the existing facilit ng, signage, and hardscape	-	* * *	s Road to South of At	lantic Boulevard, by	means of a multi-use μ	oath. Pedestrian
PE	\$3,145,247	\$0	\$0	\$0	\$0	\$0	\$0
ROW	\$7,148,290	\$0	\$0	\$0	\$0	\$0	\$0
CST	\$14,296,579	\$0	\$0	\$0	\$0	\$0	\$0
Total Cost	:: \$24,590,116	\$0	\$0	\$0	\$0	\$0	\$0
Municipality	: Coral Springs	0	wnership: State,	County, Local	Proje	ct Sponsor: Coral	Springs
MTP ID:	Miramar Pkwy from I	Douglas Rd to SR-7				Route Ma	rkers
BM015	Project Length: 3.50	FM#	:		₫6	# ! %! *	\$! ፠! மி!
Type of Wor 8' sidewalks on	k: Bike Lane/Sidewalk both sides	Add	itional Work Type:		Fundin	g Source: Federal	/State
PE	\$883,911	\$0	\$0	\$0	\$0	\$0	\$0
CST	\$6,026,663	\$0	\$0	\$0	\$0	\$0	\$0
Total Cost	: \$6,910,574	\$0	\$0	\$0	\$0	\$0	\$0
Municipality	: Miramar, West Par	rk O	wnership: State,	County, Local	Proje	ct Sponsor: Browa	rd MPO

	PDC Cost		N	1TP Funding Year			
Phase	Estimate	2025	2026-2030	2031-2035	2036-2040	2041-2050	Total
						(Complete Streets
MTP ID:	Monarch Lakes Blvd. fro	om Miramar Par	kway to Flamingo	Road		Route Mar	kers
MM001	Project Length: 1.90	FM	#:		₫6	# 111 F	i 🗯 습 !
	c: Bike Lane/Sidewalk red bike lanes or widen sidewa			e: Safety Project	Fundin	g Source: Federal	
PE	\$1,947,660	\$0	\$0	\$0	\$0	\$0	\$0
CST	\$8,852,998	\$0	\$0	\$0	\$0	\$0	\$0
Total Cost	: \$10,800,658	\$0	\$0	\$0	\$0	\$0	\$0
Municipality	: Miramar	0	wnership: Loca	al	Proje	ct Sponsor: Mirama	ar
	MultiUse Paths and Bicy	ycle Lanes				Route Mar	kers
PP011	Project Length: 0.00	FM	#:		₫ 	# 110 1 F	;! ፠! ☆!
Type of Worl	c: Bike Path/Trail (off roa	ad) Add	litional Work Typ	e: Bike Lane/Sidewa	ılk Fundin	g Source: Federal/	State
	ast of Flamingo to Linear Park Peridan St from NW 172 to NW				ity Center FPL Ease	rment - 0.6 mi, Johnson	NW 196 to NW
PE	\$3,096,193	\$0	\$0	\$0	\$0	\$0	\$0
ROW	\$7,036,803	\$0	\$0	\$0	\$0	\$0	\$0
CST	\$14,073,605	\$0	\$0	\$0	\$0	\$0	\$0
Total Cost	: \$24,206,601	\$0	\$0	\$0	\$0	\$0	\$0
Municipality	: Pembroke Pines	0	wnership: Stat	e, County, Local	Proje	ct Sponsor: Pembro	oke Pines

	PDC Cost		N	ITP Funding Year			
Phase	Estimate	2025	2026-2030	2031-2035	2036-2040	2041-2050	Total
						С	omplete Streets
	N 29 Ave from Sheridan	St to Stirling Rd				Route Mark	ers
BM073	Project Length: 1.00	FM#:			₫6 !	a 111 a	! ※ ! ☆!
Type of Work	: Bike Lane/Sidewalk	Addit	ional Work Typ	e:	Funding	g Source: Federal	
Lane repurposin	g, pedestrian lighting, sidewa	ks, protected bike lane	, transit amenity in	nprovements			
PE	\$2,123,555	\$0	\$0	\$0	\$0	\$0	\$0
CST	\$14,478,785	\$0	\$0	\$0	\$0	\$0	\$0
Total Cost	\$16,602,340	\$0	\$0	\$0	\$0	\$0	\$0
Municipality:	Hollywood	Ow	nership: Loca	ıl	Proje	ct Sponsor: Broward	d MPO
MTP ID:	N 64 Ave from Sheridan	St to Stirling Rd				Route Mark	ers
BM016	Project Length: 1.00	FM#:			₫ ₺ !	a 110° a	! ፠ ! 습 !
Type of Work	: Bike Lane/Sidewalk	Addit	ional Work Typ	e:	Fundin	g Source: Federal	
PE	\$863,535	\$0	\$0	\$0	\$0	\$0	\$0
CST	\$5,887,740	\$0	\$0	\$0	\$0	\$0	\$0
Total Cost	\$6,751,275	\$0	\$0	\$0	\$0	\$0	\$0
Municipality:	Hollywood, Tribal La	nd, Davie Ow	nership: Loca	I	Proje	ct Sponsor: Broward	d MPO

	PDC Cost		IV	1TP Funding Year			
Phase	Estimate	2025	2026-2030	2031-2035	2036-2040	2041-2050	Total
						С	omplete Streets
	N 72 Ave from Sherida	n St to Davie Rd				Route Mark	ers
BM011	Project Length: 0.80	FM#:			<i>₫</i> €	# M # # # # # # # # # # # # # # # # # #	! ※ ! ☆!
	: Bike Lane/Sidewalk box, Traffic Calming, Transit A		ional Work Typ	e:	Fundin	g Source: Federal	
PE	\$399,059	\$0	\$0	\$0	\$0	\$0	\$0
CST	\$2,720,856	\$0	\$0	\$0	\$0	\$0	\$0
Total Cost	; \$3,119,915	\$0	\$0	\$0	\$0	\$0	\$0
Municipality	Hollywood	Ow	nership: Loca	al	Proje	ct Sponsor: Broward	д МРО
MTP ID:	N Andrews Avenue, fro	m South Fork of N	liddle River to (Dakland Park Blvd		Route Mark	ers
WM004	Project Length: 1.10	FM#:			₫ 6	** M ! **	! ፠! ☆!
	x: Landscaping medians, lighting, and lands		ional Work Typ	e: Lighting	Fundin	g Source: Federal	
PE	\$626,565	\$0	\$0	\$0	\$0	\$0	\$0
CST	\$2,848,024	\$0	\$0	\$0	\$0	\$0	\$0
Total Cost	; \$3,474,589	\$0	\$0	\$0	\$0	\$0	\$0
Municipality	Wilton Manors	Ow	nership: Cou	nty	Proje	ct Sponsor: Wilton I	Manors

	PDC Cost		N	1TP Funding Year			
Phase	Estimate	2025	2026-2030	2031-2035	2036-2040	2041-2050	Total
						C	Complete Streets
MTP ID: WM003	N Powerline Road (SR 8 Oakland Park Blvd	45, NW 9 Avenue)	, from South Fo	ork of Middle River t	to	Route Marl 器 ! 微 ! 彩	
	Project Length: 0.70 k: Safety Project <i>ing measures, e.g. traffic circle</i>		onal Work Typ	e:	L	g Source: State	
PE	\$676,298	\$0	\$0	\$0	\$0	\$0	\$0
CST	\$3,074,080	\$0	\$0	\$0	\$0	\$0	\$0
Total Cost	: \$3,750,378	\$0	\$0	\$0	\$0	\$0	\$0
Municipality	: Wilton Manors	Owi	nership: Stat	е	Proje	ct Sponsor: Wilton	Manors
MTP ID:	NE 10 St / NE 7 Ave / El	ler / Andrews from	Griffin Rd To	SE 17 St		Route Marl	(ers
	Project Length: 3.80 k: Bike Lane/Sidewalk n, curb protected bike lanes, wh		onal Work Typ	e:	L	g Source : Federal	! ፠! ஓ!
PE	\$3,152,760	\$0	\$0	\$0	\$0	\$0	\$0
CST	\$21,496,088	\$0	\$0	\$0	\$0	\$0	\$0
Total Cost	: \$24,648,848	\$0	\$0	\$0	\$0	\$0	\$0
Municipality	: Dania Beach, Fort La	uderdale, Br Ow i	nership: Cou	nty, Local	Proje	ct Sponsor: Browar	d MPO

	PDC Cost		M	TP Funding Year			
Phase	Estimate	2025	2026-2030	2031-2035	2036-2040	2041-2050	Total
							Complete Streets
MTP ID:	NE 26th St - US1 to Bar	yview Drive				Route Ma	rkers
FL006	Project Length: 0.40	FM#	:		₫6 !	# 644 %	த்! 🥞 டு!
Type of Wor	k: Bike Lane/Sidewalk	Add	itional Work Type	e: Safety Project	Fundin	g Source: Federa	
	mill and resurface and add b a lane southbound to US1, tig			reducing the travel lan	e width, add a sidew	alk on the north side,	lengthen the
PE	\$740,194	\$0	\$0	\$0	\$0	\$0	\$0
CST	\$3,364,519	\$0	\$0	\$0	\$0	\$0	\$0
Total Cost	t: \$4,104,713	\$0	\$0	\$0	\$0	\$0	\$0
Municipality	: Fort Lauderdale	Oı	wnership: Loca	I	Proje	ct Sponsor: Fort L	auderdale
MTP ID:	NE 3 Ave from Copans	Rd to Sample Rd				Route Ma	rkers
BM060	Project Length: 1.00	FM#	: :		₫ 6 .	∰° (114 %	≱! ፠ ! ் ் !
	k: Bike Lane/Sidewalk fic calming, sidewalk, transits		itional Work Type	e:	Fundin	g Source: Federa	
PE	\$742,616	\$0	\$0	\$0	\$0	\$0	\$0
CST	\$5,063,288	\$0	\$0	\$0	\$0	\$0	\$0
Total Cost	t: \$5,805,904	\$0	\$0	\$0	\$0	\$0	\$0
Municipality	: Pompano Beach	Ov	wnership: Loca	I	Proje	ct Sponsor: Browa	ard MPO

	PDC Cost		M	ITP Funding Year	r		
Phase	Estimate	2025	2026-2030	2031-2035	2036-2040	2041-2050	Total
						C	omplete Streets
MTP ID:	NE 3 Ave from Sample F	Rd to Hillsboro Blv	d			Route Marl	cers .
BM067	Project Length: 3.60	FM#:			₫6	# 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	! ፠ ! ☆!
Type of Wor	k: Bike Lane/Sidewalk	Addit	ional Work Typ	e:	Fundin	g Source: Federal	
Lane repurposii	ng, wider sidewalks, sidewalk g	aps, pedestrian lightin	g, traffic calming, b	ouffered bike lanes			
PE	\$1,892,949	\$0	\$0	\$0	\$0	\$0	\$0
CST	\$12,906,468	\$0	\$0	\$0	\$0	\$0	\$0
Total Cos	t: \$14,799,417	\$0	\$0	\$0	\$0	\$0	\$0
Municipality	: Deerfield Beach	Ow	nership: Loca	I	Proje	ct Sponsor: Browar	d MPO
MTP ID:	NE 48th St from Powerl	ine Rd to NE 3rd A	ve			Route Marl	cers
DF013	Project Length: 1.60	FM#:			₫ 6	#° ! 014 ! #`*	! ፠! ☆!
Type of Wor	k: Add Lanes & Reconstr	uct Addit	ional Work Typ	e: Bike Path/Trail	(off roa Fundin	g Source: Federal	
Reconstruct to	orovide a frontage road for res	idences along the soutl	n side of Green Roa	d and improvements f	for bikes/pedestrians		
PE	\$2,640,000	\$0	\$0	\$0	\$0	\$0	\$0
CST	\$12,000,000	\$0	\$0	\$0	\$0	\$0	\$0
Total Cos	t: \$14,640,000	\$0	\$0	\$0	\$0	\$0	\$0
Municipality	: Deerfield Beach	Ow	nership: Cour	nty	Proje	ct Sponsor: Deerfie	ld Beach

	PDC Cost		N	ATP Funding Year			
Phase	Estimate	2025	2026-2030	2031-2035	2036-2040	2041-2050	Total
						C	Complete Streets
MTP ID:	New River Greenwa	y at Pine Island, Uni	ersity Drive, US	27, US 441, Nob Hi	II.	Route Mar	kers
FD016	Project Length:	FM#	:		<i>₫</i> €	# ! # ! # ! # ! # ! # ! # ! # ! # ! # !	! 🛎! 🏠!
	c: Bike Path/Trail (off e separated bike/ped cros.	•	itional Work Types s along the greenwo		Fundin	g Source: State	
PE	\$5,500,000	\$0	\$0	\$0	\$0	\$0	\$0
ROW	\$12,500,000	\$0	\$0	\$0	\$0	\$0	\$0
CST	\$25,000,000	\$0	\$0	\$0	\$0	\$0	\$0
Total Cost	: \$43,000,000	\$0	\$0	\$0	\$0	\$0	\$0
Municipality	: Davie, Plantation,	, Broward Count O	vnership: Stat	e	Proje	ct Sponsor: FDOT N	1odal
MTP ID:	New River Greenwa	y Crossing at Flamin	go Road, from w	est of Flamingo Roa	nd to	Route Mar	(ers
FD041	east of Flamingo Roa	ad			₫ 	# ALA #	! ፠ ! ் பி !
	Project Length:	FM#	:		L		<u></u>
New overpass g	c: Bike Path/Trail (off reenway crossing- Constru- overpass that will connect	ıct a New River Greenway	overpass bridge for			g Source: Federal op of the crossroad Con	nstruct a ramp on
PE	\$892,980	\$0	\$0	\$0	\$0	\$0	\$0
ROW	\$2,029,500	\$0	\$0	\$0	\$0	\$0	\$0
CST	\$4,059,000	\$0	\$0	\$0	\$0	\$0	\$0
Total Cost	: \$6,981,480	\$0	\$0	\$0	\$0	\$0	\$0
Municipality	: Plantation	Oı	vnership: Cou	nty, SFWMD	Proje	ct Sponsor: FDOT IS	595

	PDC Cost		N	ATP Funding Yea	r		
Phase	Estimate	2025	2026-2030	2031-2035	2036-2040	2041-2050	Total
							Complete Streets
MTP ID:	New River Greenway	Crossing at Hiatu	s Road, from wes	t of Hiatus Road to	o east of	Route M	arkers
FD042	Hiatus Road				₫	6 A 644 A	為! 🌋 🟠!
	Project Length:		1#:		_		
	k: Bike Path/Trail (off	•		be: Grade Separat		ding Source: Federa	
	reenway crossing- Construc overpass that will connect				clists that spans ove	er top of the crossroad	Construct a ramp on
PE	\$892,980	\$0	\$0	\$0	\$0	\$0	\$0
ROW	\$2,029,500	\$0	\$0	\$0	\$0	\$0	\$0
CST	\$4,059,000	\$0	\$0	\$0	\$0	\$0	\$0
Total Cost	: \$6,981,480	\$0	\$0	\$0	\$0	\$0	\$0
Municipality	: Plantation		Ownership: Cou	nty, SFWMD	Pro	pject Sponsor: FDO	Г 1595
MTP ID:	New River Greenway	Crossing at Nob I	Hill Road, from we	est of Nob Hill Roa	d to east	Route M	arkers
FD043	of Nob Hill Road				₫.	6 A 644 A	\$\$! \$ \$ ☆!
	Project Length:	FN	1#:				
Type of Wor	k: Bike Path/Trail (off	road) Ad	lditional Work Typ	e: Grade Separat	ion Fun	ding Source: Federa	al
	reenway crossing- Construc overpass that will connect				clists that spans ove	er top of the crossroad	Construct a ramp on
PE	\$892,980	\$0	\$0	\$0	\$0	\$0	\$0
ROW	\$2,029,500	\$0	\$0	\$0	\$0	\$0	\$0
CST	\$4,059,000	\$0	\$0	\$0	\$0	\$0	\$0
Total Cost	: \$6,981,480	\$0	\$0	\$0	\$0	\$0	\$0
Municipality	: Plantation	(Ownership: Cou	nty, SFWMD	Pro	oject Sponsor: FDO	Г 1595

	PDC Cost		N	/ITP Funding Year	•				
Phase	Estimate	2025	2026-2030	2031-2035	2036-2040	2041-2	2050	Tota	al
							Cor	nplete	Streets
MTP ID:	New River Greenway	•		, from west of NW	/sw	Ro	oute Marker	'S	
FD040	136th Avenue to east	of NW/SW 136th	Avenue		₫ €	! # (** ±	***	
	Project Length:	FM				_			
	k: Bike Path/Trail (off r	•		be: Grade Separati		ing Source:			
•	greenway crossing- Constru erpass that will connect both			-	enue for pedestrian	s and bicyclists.	Construct a r	amp on (each
PE	\$1,020,140	\$0	\$0	\$0	\$0		\$0		\$0
ROW	\$2,318,500	\$0	\$0	\$0	\$0		\$0		\$0
CST	\$4,637,000	\$0	\$0	\$0	\$0		\$0		\$0
Total Cost	t: \$7,975,640	\$0	\$0	\$0	\$0		\$0		\$0
Municipality	Plantation, Sunrise	0	wnership: Coน	inty, SFWMD	Pro	ject Sponsoı	r: FDOT 1595	i	
MTP ID:	New River Greenway	-	land Road, from	west of Pine Islan	d Road	Ro	oute Marker	'S	
FD044	to east of Pine Island				₫ €	! 🚅 (14 a 44	***	仚
	Project Length:	FM#	# :						
Type of Wor	k: Bike Path/Trail (off r	road) Add	itional Work Ty _l	pe: Grade Separati	on Fund	ing Source:	Federal		
	greenway crossing- Construc e overpass that will connect b				lists that spans ove	r top of the cros	ssroad Constr	uct a rar	np on
PE	\$892,980	\$0	\$0	\$0	\$0		\$0		\$0
	\$2,029,500	\$0	\$0	\$0	\$0		\$0		\$0
ROW	\$2,029,300	70							7 -
ROW CST	\$4,059,000	\$0	\$0	\$0	\$0		\$0		\$0
	\$4,059,000		\$0 \$0	\$0 \$0	\$0 \$0		\$0 \$0		•

	PDC Cost		N	1TP Funding Year			
Phase	Estimate	2025	2026-2030	2031-2035	2036-2040	2041-2050	Total
						(Complete Streets
MTP ID:	New River Greenway Exte	ension from wes	st of University	Drive to Davie Roa	d	Route Mar	kers
FD045	Project Length: 1.30	FM#:			<i>₫</i> €	# 146 *	5
Type of Worl	: Bike Path/Trail (off road) Addi	tional Work Typ	e: Grade Separatio	on Fundi n	ng Source: Federal/	State
	er Greenway from University Driv I Lock Park west of Davie Road		•	•	ong the north side o	f the New River Canal bo	etween University
PE	\$2,156,000	\$0	\$0	\$0	\$0	\$0	\$0
ROW	\$4,900,000	\$0	\$0	\$0	\$0	\$0	\$0
CST	\$9,800,000	\$0	\$0	\$0	\$0	\$0	\$0
Total Cost	: \$16,856,000	\$0	\$0	\$0	\$0	\$0	\$0
Municipality	: Plantation	Ow	/nership: Stat	e, County, SFW	Proje	ect Sponsor: FDOT I	595
	Nob Hill Rd from Sunset S	trip to NW 44 S	t			Route Mar	kers
BM027	Project Length: 1.90	FM#:			<i>₫</i> €	# 1 11	5 ! ፠ ! ☆ !
	: Bike Lane/Sidewalk d bike lanes, pedestrian lighting,		tional Work Typ provements, pedestr		Fundin	ng Source: Federal	
PE	\$1,824,546	\$0	\$0	\$0	\$0	\$0	\$0
CST	\$12,440,087	\$0	\$0	\$0	\$0	\$0	\$0
Total Cost	: \$14,264,633	\$0	\$0	\$0	\$0	\$0	\$0
Municipality	: Sunrise	Ow	/nership: Loca	al	Proje	ect Sponsor: Browa	d MPO

	PDC Cost		N	TP Funding Year	•		
Phase	Estimate	2025	2026-2030	2031-2035	2036-2040	2041-2050	Total
						Co	omplete Streets
	NW 15 Ave from Sunris	e Blvd to NW 19 S	it			Route Mark	ers
BM032	Project Length: 1.00	FM#	:		<i>₫</i> €	# ! !!! ! ##	! ※ ! ☆!
	: Bike Lane/Sidewalk I bike lanes with sidewalk, tra		tional Work Typ	e:	Fundin	g Source: Federal	
PE	\$609,101	\$0	\$0	\$0	\$0	\$0	\$0
CST	\$4,152,963	\$0	\$0	\$0	\$0	\$0	\$0
Total Cost	\$4,762,064	\$0	\$0	\$0	\$0	\$0	\$0
Municipality:	Fort Lauderdale	Ov	/nership: Loca	nl	Proje	ct Sponsor: Broward	MPO
MTP ID:	NW 16 St from NW 27	Ave to NW 23 Ave				Route Mark	ers
BM033	Project Length: 0.40	FM#	:		₫ 6	# 111 ° # 1	ട് ! ക !
	: Bike Lane/Sidewalk gs, sidewalk connectivity, traf		tional Work Typ	e:	Fundin	g Source: Federal	
PE	\$139,080	\$0	\$0	\$0	\$0	\$0	\$0
CST	\$948,270	\$0	\$0	\$0	\$0	\$0	\$0
Total Cost	\$1,087,350	\$0	\$0	\$0	\$0	\$0	\$0
Municipality:	Fort Lauderdale	Ov	nership: Loca	al	Proje	ct Sponsor: Broward	MPO

	PDC Cost		N	ITP Funding Year	r		
Phase	Estimate	2025	2026-2030	2031-2035	2036-2040	2041-2050	Total
						C	Complete Streets
	NW 26 St from NW 31 A	ve to NW 21 Ave				Route Marl	kers
BM035	Project Length: 1.00	FM#:			<i>₫</i> ⁄6	# M	. ▮ ※ ! ☆ !
	: Bike Lane/Sidewalk	Addit	ional Work Typ	e:	Fundin	g Source: Federal	
PE	\$587,129	\$0	\$0	\$0	\$0	\$0	\$0
CST	\$4,003,154	\$0	\$0	\$0	\$0	\$0	\$0
Total Cost	: \$4,590,283	\$0	\$0	\$0	\$0	\$0	\$0
Municipality:	Lauderdale Lakes, Oa	kland Park, Ow	nership: Cou	nty, Local	Proje	ct Sponsor: Browar	d MPO
MTP ID:	NW 29 St from Coral Spr	ings Dr to Coral H	lills Dr			Route Marl	(ers
BM047	Project Length: 0.80	FM#:			₫	4	! ፠ ! ்்
Type of Work	: Bike Lane/Sidewalk	Addit	ional Work Typ	oe:	Fundin	g Source: Federal	
PE	\$484,904	\$0	\$0	\$0	\$0	\$0	\$0
CST	\$3,306,167	\$0	\$0	\$0	\$0	\$0	\$0
Total Cost	: \$3,791,071	\$0	\$0	\$0	\$0	\$0	\$0
Municipality:	Coral Springs	Ow	nership: Loca	al	Proje	ct Sponsor: Browar	d MPO

	PDC Cost		MTF	Funding Year			
Phase	Estimate	2025	2026-2030	2031-2035	2036-2040	2041-2050	Total
						С	omplete Streets
MTP ID:	NW 35 Av. from Oakla	and Blvd to NW 44 St	:•			Route Mark	ers
LL001	Project Length: 1.04	FM#:			₽	# 111 **	※ ↔
Type of Wor	k: Bridge	Additi	onal Work Type:	Bike Lane/Sidev	valk Fundin	g Source: Federal/S	itate
	of a new bridge with pedest. f SFWMD C-13 from North S	•		Canal including app	roach road to the bri	dge2. The Construction o	of Walkway Trail on
PE	\$2,519,000	\$0	\$0	\$0	\$0	\$0	\$0
CST	\$11,450,000	\$0	\$0	\$0	\$0	\$0	\$0
Total Cost	:: \$13,969,000	\$0	\$0	\$0	\$0	\$0	\$0
Municipality	: Lauderdale Lakes	Owr	nership: State, I	ocal	Proje	ct Sponsor: Laudero	lale Lakes
MTP ID:	NW 44 St from Pine Is	land Rd to Universit	/ Dr			Route Mark	ers
BM028	Project Length: 1.00	FM#:			<i>₫</i> €	# 100 m	! `
	k: Bike Lane/Sidewalk d bike lanes, sidewalks, pede		onal Work Type:		Fundin	g Source: Federal	
PE	\$1,616,107	\$0	\$0	\$0	\$0	\$0	\$0
CST	\$11,018,910	\$0	\$0	\$0	\$0	\$0	\$0
Total Cost	:: \$12,635,017	\$0	\$0	\$0	\$0	\$0	\$0
Municipality	: Sunrise	Owr	nership: Local		Proje	ct Sponsor: Broward	d MPO

	PDC Cost		N	ITP Funding Year	•		
Phase	Estimate	2025	2026-2030	2031-2035	2036-2040	2041-2050	Total
						C	omplete Streets
MTP ID:	NW 44 St from SR 7/US	441 to NW 21 Av	е			Route Mark	ers
BM038	Project Length: 2.00	FM#:			₫ 6	a 144 1 44	! 🥞 ! ☆ !
Type of Wor	k: Bike Lane/Sidewalk	Addi	tional Work Typ	e:	Funding	Source: Federal	
Lane repurposir	ng, curb separated bike lanes, _l	pedestrian lighting, cy	cle track, mid block	crossing improvement	s, transit improvement	S	
PE	\$1,975,312	\$0	\$0	\$0	\$0	\$0	\$0
CST	\$13,468,035	\$0	\$0	\$0	\$0	\$0	\$0
Total Cost	: \$15,443,347	\$0	\$0	\$0	\$0	\$0	\$0
Municipality	: Lauderdale Lakes, Oa	akland Park Ow	nership: Loca	I	Projec	t Sponsor: Broward	і мро
MTP ID:	NW 47 Ave from Sunris	e Blvd to NW 26 S	t			Route Mark	ers
BM039	Project Length: 1.60	FM#:			₫6 !	를 ¹ 111 약	! `` ப் ப்
Type of Wor	k: Bike Lane/Sidewalk	Addi	tional Work Typ	e:	Funding	Source: Federal	
Bike lanes, side	walk gaps, transit amenity imp	rovements					
PE	\$607,138	\$0	\$0	\$0	\$0	\$0	\$0
CST	\$4,139,574	\$0	\$0	\$0	\$0	\$0	\$0
Total Cost	: \$4,746,712	\$0	\$0	\$0	\$0	\$0	\$0
Municipality	: Lauderhill, Plantation	n O w	nership: Loca	I	Projec	t Sponsor: Broward	Н МРО

	PDC Cost		МТ	P Funding Year			
Phase	Estimate	2025	2026-2030	2031-2035	2036-2040	2041-2050	Total
						Co	omplete Streets
MTP ID:	NW 49 Ave from NW 19	St to Oakland Par	k Blvd			Route Mark	ers
BM040	Project Length: 1.10	FM#:			₫6 <mark>.</mark>	# ! 111 ! ##	! ဲ ☆
Type of Worl	: Bike Lane/Sidewalk	Additi	onal Work Type	:	Funding	Source: Federal	
Bike lanes, sidev	valk, lane repurposing, traffic	calming, pedestrian ligl	nting, transit improv	ements			
PE	\$1,004,544	\$0	\$0	\$0	\$0	\$0	\$0
CST	\$6,849,164	\$0	\$0	\$0	\$0	\$0	\$0
Total Cost	: \$7,853,708	\$0	\$0	\$0	\$0	\$0	\$0
Municipality	: Lauderdale Lakes, La	uderhill Ow i	nership: Local		Project	t Sponsor: Broward	MPO
MTP ID:	NW 4th Street Mobility	Project - NW 7th A	ve to NW 15th	Ave		Route Mark	ers
FL043	Project Length: 0.70	FM#:			₫ 6 !	# 1860 F	! `
Type of Worl	: Safety Project	Additi	onal Work Type	: Bike Lane/Sidew	alk Funding	Source: Federal	
Widening of exis	sting sidewalk to create shared	d path, addition of raise	d intersections, imp	roved lighting. Key inte	ersections of NW 15th	Ave, NW 12th Ave and	NE 9th Ave.
PE	\$118,742	\$0	\$0	\$0	\$0	\$0	\$0
CST	\$539,736	\$0	\$0	\$0	\$0	\$0	\$0
Total Cost	: \$658,478	\$0	\$0	\$0	\$0	\$0	\$0
Municipality	: Fort Lauderdale	Owi	nership: Local		Project	t Sponsor: Fort Lau	derdale

	PDC Cost		M	TP Funding Year			
Phase	Estimate	2025	2026-2030	2031-2035	2036-2040	2041-2050	Total
						C	omplete Streets
MTP ID:	NW 55 Ave from Sunrise	Blvd to NW 19 St				Route Mark	ers
BM041	Project Length: 1.10	FM#:			₫6 !	다. 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	! 🥞 ! ☆ !
	k: Bike Lane/Sidewalk fic calming, pedestrian lighting,		ional Work Type	e:	Funding	Source: Federal	
PE	\$1,115,258	\$0	\$0	\$0	\$0	\$0	\$0
CST	\$7,604,031	\$0	\$0	\$0	\$0	\$0	\$0
Total Cost	t: \$8,719,289	\$0	\$0	\$0	\$0	\$0	\$0
Municipality	: Lauderhill, Plantation	Owi	nership: Local		Project	Sponsor: Broward	I МРО
MTP ID:	NW 55th Ave from Oakl	and Park Blvd to N	IW 11th St.			Route Mark	ers
LH002	Project Length: 1.90	FM#:			₫6 !	a 144 1 146 1	! ፠ ! ☆ !
	k: Transit Improvement ents for compliance at all existing			e: Bike Path/Trail dabouts and raised int	(Source: Federal path for pedestrian an	nd bike connectivity.
PE	\$115,220	\$0	\$0	\$0	\$0	\$0	\$0
CST	\$2,304,406	\$0	\$0	\$0	\$0	\$0	\$0
Total Cost	:: \$2,419,626	\$0	\$0	\$0	\$0	\$0	\$0
Municipality	: Lauderhill	Owi	nership: Local		Project	: Sponsor: Lauderh	ill

	PDC Cost		N	1TP Funding Year	•		
Phase	Estimate	2025	2026-2030	2031-2035	2036-2040	2041-2050	Total
						С	omplete Streets
	NW 64 Ave/NW 19 St fr	om Sunset Strip	to NW 52 Ave			Route Mark	ers
BM042	Project Length: 1.10	FM	# :		₫6	# 111 F	! 瀠! ☆!
Type of Work	: Bike Lane/Sidewalk g, bike lanes	Add	litional Work Typ	e:	Fundin	g Source: Federal	
PE	\$343,481	\$0	\$0	\$0	\$0	\$0	\$0
CST	\$2,341,917	\$0	\$0	\$0	\$0	\$0	\$0
Total Cost	: \$2,685,398	\$0	\$0	\$0	\$0	\$0	\$0
Municipality:	Sunrise, Lauderhill	0	wnership: Loca	al	Proje	ct Sponsor: Broward	d MPO
MTP ID:	NW 8 Ave from NW 33	St to Sample Rd				Route Mark	ers
BM064	Project Length: 0.20	FM	# :		₫ 	** # **	! ` ! ☆!
	: Bike Lane/Sidewalk	Add	litional Work Typ	e:	Fundin	g Source: Federal	
PE	\$63,005	\$0	\$0	\$0	\$0	\$0	\$0
CST	\$429,582	\$0	\$0	\$0	\$0	\$0	\$0
Total Cost	: \$492,587	\$0	\$0	\$0	\$0	\$0	\$0
Municipality:	Pompano Beach	0	wnership: Loca	al	Proje	ct Sponsor: Broward	d MPO

	PDC Cost		N	1TP Funding Year			
Phase	Estimate	2025	2026-2030	2031-2035	2036-2040	2041-2050	Total
						Co	omplete Streets
MTP ID:	NW 94 Ave from Oaklar	nd Park Blvd to N\	N 44 St			Route Mark	ers
BM029	Project Length: 0.80	FM#:			₽	₽°! 1111 ≈ **	☆ ☆!
	k: Bike Lane/Sidewalk ected bike lanes, sidewalk, pea		tional Work Typ	e:	Fundin	g Source: Federal	
PE	\$423,256	\$0	\$0	\$0	\$0	\$0	\$0
CST	\$2,885,834	\$0	\$0	\$0	\$0	\$0	\$0
Total Cost	: \$3,309,090	\$0	\$0	\$0	\$0	\$0	\$0
Municipality	: Sunrise	Ow	nership: Loca	al	Proje	ct Sponsor: Broward	I MPO
MTP ID:	NW 99 Ave from Royal	Palm Blvd to NW	29 St			Route Mark	ers
BM048	Project Length: 0.50	FM#:			<i>₫</i> ₺	∰° (111 ! ***	፠! ் .
	k: Bike Lane/Sidewalk walks, transit stop improvemen		tional Work Typ	e:	Fundin	g Source: Federal	
PE	\$480,916	\$0	\$0	\$0	\$0	\$0	\$0
CST	\$3,278,973	\$0	\$0	\$0	\$0	\$0	\$0
Total Cost	: \$3,759,889	\$0	\$0	\$0	\$0	\$0	\$0
Municipality	: Coral Springs	Ow	nership: Loca	al	Proje	ct Sponsor: Broward	I MPO

	PDC Cost		M	TP Funding Year			
Phase	Estimate	2025	2026-2030	2031-2035	2036-2040	2041-2050	Total
						C	Complete Streets
MTP ID:	NW SW 8th Ave Comp	lete Street Project				Route Marl	kers
HB010	Project Length: 1.50	FM#	:		<i>₫</i> €	# ! M ! # #	i! ≋ 습!
Type of Wor	k: Bike Lane/Sidewalk	Addi	tional Work Type	: Safety Project	Fundin	g Source: Federal	
	reet improvements from Pem ADA upgrades to curb ramps (g on-street parking, bu	iffered bike lanes, cor	ntinuous 7-foot wide sid	ewalks, 4-foot wide
PE	\$1,437,396	\$0	\$0	\$0	\$0	\$0	\$0
CST	\$6,533,620	\$0	\$0	\$0	\$0	\$0	\$0
Total Cost	:: \$7,971,016	\$0	\$0	\$0	\$0	\$0	\$0
Municipality	: Hallandale Beach	Ov	vnership: Local		Proje	ct Sponsor: Halland	ale Beach
MTP ID:	Park Rd from Pembrok	e Rd To Washingto	on St Johnson St	to Stirling Rd		Route Marl	kers
BM004	Project Length: 3.60	FM#	:		₫6 !	# ! M ! # #	;! ፠ ! டு !
	k: Bike Lane/Sidewalk le separated bike lanes, pede		tional Work Type	e:	Fundin	g Source: Federal	
PE	\$2,911,372	\$0	\$0	\$0	\$0	\$0	\$0
CST	\$19,850,267	\$0	\$0	\$0	\$0	\$0	\$0
Total Cost	t: \$22,761,639	\$0	\$0	\$0	\$0	\$0	\$0
Municipality	: Hollywood	Ov	vnership: Loca		Proje	ct Sponsor: Browar	d MPO

	PDC Cost		MTP	Funding Year			
Phase	Estimate	2025 2	2026-2030	2031-2035	2036-2040	2041-2050	Total
						C	omplete Streets
MTP ID:	Parkside Drive Improveme	ents				Route Marl	kers kers
PA003	Project Length: 1.40	FM#:			<i>₫</i> € !	#° 111 **	! ≋ ☆!
Type of Wor	k: Bike Lane/Sidewalk	Additio	onal Work Type:	Landscaping	Funding	g Source: Federal	
Improve this 2-	ane roadway with median islands	, 5-foot shoulders for	bike lanes, a 10-foot	sidewalk/shared-us	e path and crosswall	ks. Upgrade lighting, ad	d raised medians.
PE	\$1,431,338	\$0	\$0	\$0	\$0	\$0	\$0
ROW	\$3,253,040	\$0	\$0	\$0	\$0	\$0	\$0
CST	\$6,506,080	\$0	\$0	\$0	\$0	\$0	\$0
Total Cos	:: \$11,190,458	\$0	\$0	\$0	\$0	\$0	\$0
Municipality	: Parkland	Own	ership: Local		Projec	ct Sponsor: Parklan	d
MTP ID:	Pembroke Rd from Flamin	go Rd To Dougla	s			Route Marl	(ers
BM005	Project Length: 3.00	FM#:			₫6 <u>!</u>	# ! KK ! # #	! ፠! ☆!
Type of Wor	k: Bike Lane/Sidewalk	Additio	onal Work Type:		Fundin	g Source: Federal	
Grade separate	d bike lanes, sidewalks, pedestria	n lighting					
PE	\$6,814,618	\$0	\$0	\$0	\$0	\$0	\$0
CST	\$46,463,303	\$0	\$0	\$0	\$0	\$0	\$0
Total Cos	÷ \$53,277,921	\$0	\$0	\$0	\$0	\$0	\$0
Municipality	: Miramar, Pembroke Pir	nes Own	ership: Local		Projec	ct Sponsor: Browar	d MPO

	PDC Cost		N	1TP Funding Year			
Phase	Estimate	2025	2026-2030	2031-2035	2036-2040	2041-2050	Total
						C	omplete Streets
MTP ID:	Pembroke Rd from US-1	l to NE 14 Ave				Route Marl	ers
BM074	Project Length: 0.50	FM#:			₽	# 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	≋! ☆!
	k: Bike Lane/Sidewalk ows, traffic calming	Addit	ional Work Typ	e:	Fundin	g Source: Federal/S	state
PE	\$32,597	\$0	\$0	\$0	\$0	\$0	\$0
CST	\$222,254	\$0	\$0	\$0	\$0	\$0	\$0
Total Cost	: \$254,851	\$0	\$0	\$0	\$0	\$0	\$0
Municipality	: Hallandale Beach, Ho	ollywood Ow	nership: Stat	e, Local	Proje	ct Sponsor: Browar	d MPO
MTP ID:	Pine Island Rd from She	ridan St to Stirling	Rd			Route Marl	cers
BM012	Project Length: 1.10	FM#:			₫6	₽° 1111 ≈**	! `` \\ \\ \\ \\ \
• •	k: Bike Lane/Sidewalk d Bike lanes, pedestrian lightin		ional Work Typ	e:	Fundin	g Source: Federal	
PE	\$2,226,379	\$0	\$0	\$0	\$0	\$0	\$0
CST	\$15,179,858	\$0	\$0	\$0	\$0	\$0	\$0
Total Cost	: \$17,406,237	\$0	\$0	\$0	\$0	\$0	\$0
Municipality	: Cooper City, Davie	Ow	nership: Cou	nty	Proje	ct Sponsor: Browar	d MPO

	PDC Cost		N	1TP Funding Year			
Phase	Estimate	2025	2026-2030	2031-2035	2036-2040	2041-2050	Total
						(Complete Streets
MTP ID:	Pines Blvd from Univers	sity Dr to S 56 Ave				Route Mar	kers
BM017	Project Length: 3.00	FM#:			₫ 	를	;! 💥 ! û !
	k: Bike Lane/Sidewalk nes, transit amenities	Addit	tional Work Typ	e:	Fundin	g Source: State	
PE	\$3,891,610	\$0	\$0	\$0	\$0	\$0	\$0
CST	\$26,533,704	\$0	\$0	\$0	\$0	\$0	\$0
Total Cost	: \$30,425,314	\$0	\$0	\$0	\$0	\$0	\$0
Municipality	: Hollywood, Pembrok	ce Pines Ow	nership: Stat	е	Proje	ct Sponsor: Browar	d MPO
MTP ID:	Plantation Short Term F	Roadway Projects				Route Mar	kers
PL004	Project Length:	FM#:			<i>₫</i> €	\$° 100 \$° \$°	i! ፠! ☆!
Type of Wor	k: Safety Project	Addit	tional Work Typ	e:	Fundin	g Source: Federal	
	vides for traffic calming and in ning pads, signage, RRFB's, and		•	•	ni roundabouts, mid l	block crossings, curb ran	nps and ADA
PE	\$1,916,234	\$0	\$0	\$0	\$0	\$0	\$0
CST	\$8,710,156	\$0	\$0	\$0	\$0	\$0	\$0
Total Cost	: \$10,626,390	\$0	\$0	\$0	\$0	\$0	\$0
Municipality	: Plantation	Ow	nership: Loca	al	Proje	ct Sponsor: Plantat	ion

	PDC Cost		M	TP Funding Year			
Phase	Estimate	2025	2026-2030	2031-2035	2036-2040	2041-2050	Total
						C	Complete Streets
MTP ID:	Red Road between Mir	amar Boulevard a	nd Hiatus Road			Route Mar	kers
MM004	Project Length: 0.00	FM#:			₫ €	F 184 44	! 籌! 仚
Type of Wor	k: Bridge	Addi	tional Work Type	: Safety Project	Fundin	g Source: State	
Pedestrian brid	ge over Red Road to connect N	Airamar Town Center v	with other mixed use	d developments.			
PE	\$598,525	\$0	\$0	\$0	\$0	\$0	\$0
CST	\$2,720,568	\$0	\$0	\$0	\$0	\$0	\$0
Total Cost	: \$3,319,093	\$0	\$0	\$0	\$0	\$0	\$0
Municipality	: Miramar	Ow	nership: State		Proje	ct Sponsor: Mirama	nr
MTP ID:	Replacement of the Hil	sboro Blvd Interc	oastal Bridge			Route Mar	kers
DF012	Project Length: 0.00	FM#:			<i>₫</i> €	를 ⁶ ! 111 중 중 중 중 중 중 중 중 중 중 중 중 중 중 중 중 중	i! \
Type of Wor	k: Bridge	Addi	tional Work Type	e: Bike Path/Trail (off roa Fundin	g Source: State	
Replacement of	Bridge and/or modification fo	r bikes/pedestrians					
PE	\$3,908,332	\$0	\$0	\$0	\$0	\$0	\$0
CST	\$17,765,147	\$0	\$0	\$0	\$0	\$0	\$0
Total Cost	: \$21,673,479	\$0	\$0	\$0	\$0	\$0	\$0
Municipality	: Deerfield Beach	Ow	nership: State		Proje	ct Sponsor: Deerfie	ld Beach

	PDC Cost		N	1TP Funding Year			
Phase	Estimate	2025	2026-2030	2031-2035	2036-2040	2041-2050	Total
						C	omplete Streets
	Rock Island Rd from NV	/ 62 St/Bailey Rd	to Royal Palm B	lvd		Route Mark	ers
BM053	Project Length: 3.60	FM#	:		₫6	** ! !!! **	! 繳! ☆!
Type of Work	: Bike Lane/Sidewalk	Add	itional Work Typ	e:	Fundin	g Source: Federal	
PE	\$2,185,589	\$0	\$0	\$0	\$0	\$0	\$0
CST	\$14,901,743	\$0	\$0	\$0	\$0	\$0	\$0
Total Cost	: \$17,087,332	\$0	\$0	\$0	\$0	\$0	\$0
Municipality	: North Lauderdale, M	argate O v	wnership: Cou	nty, Local	Proje	ct Sponsor: Broward	і мро
MTP ID:	Royal Palm Blvd from C	oral Springs Dr to	Riverside Dr			Route Mark	ers
BM049	Project Length: 1.80	FM#	:		<i>₫</i> €	** ! M ! **	! ፠ ! 습 !
Type of Worl	: Bike Lane/Sidewalk	Add	itional Work Typ	e:	Fundin	g Source: Federal	
Buffered bike la	nes, shared use path, pedestri	an lighting					
PE	\$3,699,867	\$0	\$0	\$0	\$0	\$0	\$0
CST	\$25,226,367	\$0	\$0	\$0	\$0	\$0	\$0
Total Cost	: \$28,926,234	\$0	\$0	\$0	\$0	\$0	\$0
Municipality	: Coral Springs	0	wnership: Loca	al	Proje	ct Sponsor: Broward	I МРО

	PDC Cost		M	TP Funding Year	•		
Phase	Estimate	2025	2026-2030	2031-2035	2036-2040	2041-2050	Total
						C	Complete Streets
	Royal Palm Blvd from R	iverside Dr To SR-7	7			Route Mar	kers
BM006	Project Length: 4.70	FM#:			₫6	# M # #	;! ≋ ! ☆ !
	: Bike Lane/Sidewalk bike lanes, pedestrian lightin		ional Work Typ	e:	Fundin	g Source: Federal	
PE	\$3,393,425	\$0	\$0	\$0	\$0	\$0	\$0
CST	\$23,136,986	\$0	\$0	\$0	\$0	\$0	\$0
Total Cost	: \$26,530,411	\$0	\$0	\$0	\$0	\$0	\$0
Municipality	Coral Springs, Marga	te, Broward Ow	nership: Loca	al	Proje	ct Sponsor: Browar	d MPO
MTP ID:	S 64 Ave from Pembrok	e Rd to Washingto	n St			Route Mar	kers
BM018	Project Length: 1.30	FM#:			₫	# 111 *	்! ` வெ!
Type of Work	: Bike Lane/Sidewalk	Addit	ional Work Typ	e:	Fundin	g Source: Federal	
PE	\$646,274	\$0	\$0	\$0	\$0	\$0	\$0
CST	\$4,406,412	\$0	\$0	\$0	\$0	\$0	\$0
Total Cost	: \$5,052,686	\$0	\$0	\$0	\$0	\$0	\$0
Municipality	Hollywood, Miramar	Ow	nership: Loca	al	Proje	ct Sponsor: Browar	d MPO

	PDC Cost		N	1TP Funding Year	•		
Phase	Estimate	2025	2026-2030	2031-2035	2036-2040	2041-2050	Total
						C	omplete Streets
	S 72 Ave from Johnson	Rd to Taft St				Route Marl	ærs
BM019	Project Length: 2.00	FM#	:		<i>₫</i> €	# 144 # # # # # # # # # # # # # # # # #	鸞! ☆!
Type of Work	: Bike Lane/Sidewalk	Addi	tional Work Typ	e:	Fundin	g Source: Federal	
PE	\$570,093	\$0	\$0	\$0	\$0	\$0	\$0
CST	\$3,886,995	\$0	\$0	\$0	\$0	\$0	\$0
Total Cost	\$4,457,088	\$0	\$0	\$0	\$0	\$0	\$0
Municipality:	Hollywood, Pembrok	ce Pines Ov	vnership: Loca	al	Proje	ct Sponsor: Browar	d MPO
MTP ID:	Sample Rd from NE 3 Av	ve from Dixie Hw	у			Route Marl	ers
	Project Length: 0.30 :: Bike Lane/Sidewalk	FM# Addi	: tional Work Typ	oe:	<i>ه</i> ا Fundin	g Source : Federal/S	【 畿 Ι 습 I State
Sidewalk, Pedesi	trian lighting, transit amenity	improvements					
PE	\$304,124	\$0	\$0	\$0	\$0	\$0	\$0
CST	\$2,073,572	\$0	\$0	\$0	\$0	\$0	\$0
Total Cost	\$2,377,696	\$0	\$0	\$0	\$0	\$0	\$0
Municipality:	Deerfield Beach, Pon	npano Beach Ov	vnership: Stat	e, Local	Proje	ct Sponsor: Browar	d MPO

	PDC Cost		N	1TP Funding Year	•		
Phase	Estimate	2025	2026-2030	2031-2035	2036-2040	2041-2050	Total
						C	omplete Streets
MTP ID:	SE/NE 1 Ave / S/N 21 A	ve/ Dixie Hwy fro	m County Line F	Rd to Sheridan St		Route Marl	ers ers
BM075	Project Length: 4.10	FM#	:		<i>₫</i> €	# M	! ※ ☆!
Type of Wor	k: Bike Lane/Sidewalk	Addi	tional Work Typ	e:	Fundin	g Source: Federal	
Lane Repurposi	ng, buffered bike lanes, cycle t	rack, sidewalk, ped lig	ghting, transit amen	ity improvements			
PE	\$10,247,831	\$0	\$0	\$0	\$0	\$0	\$0
CST	\$69,871,572	\$0	\$0	\$0	\$0	\$0	\$0
Total Cos	:: \$80,119,403	\$0	\$0	\$0	\$0	\$0	\$0
Municipality	: Hallandale Beach, Ho	ollywood O v	vnership: Cou	nty, Local	Proje	ct Sponsor: Browar	d MPO
MTP ID:	Sheridan St from Dougl	as Rd to Universit	ty Dr			Route Marl	ers
BM013	Project Length: 1.00	FM#	:		<i>₫</i> €	# 11 P	! ፠! ☆!
• •	k: Bike Lane/Sidewalk ane, pedetrian lighting	Addi	tional Work Typ	e:	Fundin	g Source: Federal	
PE	\$744,183	\$0	\$0	\$0	\$0	\$0	\$0
CST	\$5,073,977	\$0	\$0	\$0	\$0	\$0	\$0
Total Cos	:: \$5,818,160	\$0	\$0	\$0	\$0	\$0	\$0
Municipality	: Cooper City, Pembro	ke Pines, Hol O v	vnership: Cou	nty, Local	Proje	ct Sponsor: Browar	d MPO

	PDC Cost		N	ITP Funding Year			
Phase	Estimate	2025	2026-2030	2031-2035 2	036-2040	2041-2050	Total
						C	omplete Streets
	Southgate Blvd from SV	/ 81 Ave to SR 7/U	S 441			Route Mark	ers
BM054	Project Length: 2.00	FM#:			₫6 <mark>.</mark>	# · · · · · · · · · · · · · · · · · · ·	Ⅰ 繳 Ⅰ 儉 Ⅰ
	: Bike Lane/Sidewalk Lanes, Pedestrian Lighting, Bik		onal Work Typ	e:	Fundin	g Source: Federal	——————————————————————————————————————
PE	\$2,884,071	\$0	\$0	\$0	\$0	\$0	\$0
CST	\$19,664,121	\$0	\$0	\$0	\$0	\$0	\$0
Total Cost	: \$22,548,192	\$0	\$0	\$0	\$0	\$0	\$0
Municipality	: North Lauderdale, M	argate Ow i	nership: Loca	al	Proje	ct Sponsor: Broward	I МРО
MTP ID:	SR 816/ Oakland Park fr	om SR 817 to SR A	1A			Route Mark	ers
FD027	Project Length: 9.70	FM#:			₫ •	a ! 111 ! 44	! ፠! ☆!
Type of Work	c: Feasibility Study	Additi	onal Work Typ	e: Bike Lane/Sidewall	(Fundin	g Source: State	
PE	\$5,500,000	\$0	\$0	\$0	\$0	\$0	\$0
CST	\$25,000,000	\$0	\$0	\$0	\$0	\$0	\$0
Total Cost	: \$30,500,000	\$0	\$0	\$0	\$0	\$0	\$0
Municipality	: Davie, Fort Lauderda	le, Lauderdal Ow i	nership: Stat	е	Proje	ct Sponsor: FDOT M	odal

	PDC Cost		M	TP Funding Year	•		
Phase	Estimate	2025	2026-2030	2031-2035	2036-2040	2041-2050	Total
						Co	omplete Streets
MTP ID:	Sunrise Blvd from NE 20	th Ave to Middle	River Dr			Route Mark	ers
FL078	Project Length: 0.20	FM#	:		₽	46 166 	! 灣! ☆!
	k: Bike Lane/Sidewalk es to existing bridge where the		itional Work Typ	e: Bridge	Fundin	g Source: State	
PE	\$105,742	\$0	\$0	\$0	\$0	\$0	\$0
ROW	\$240,323	\$0	\$0	\$0	\$0	\$0	\$0
CST	\$480,646	\$0	\$0	\$0	\$0	\$0	\$0
Total Cost	<i>:</i> \$826,711	\$0	\$0	\$0	\$0	\$0	\$0
Municipality	: Fort Lauderdale	Oı	wnership: State	9	Proje	ct Sponsor: Fort Lau	derdale
MTP ID:	Sunrise Lakes Blvd from	Hiatus Greenwa	y to University D)r		Route Mark	ers
BM031	Project Length: 2.70	FM#	:		₫ 	46 186 46	! ▒ ! ☆ !
	k: Bike Lane/Sidewalk nes, curb protected bike lanes,		itional Work Typ edestrian lighting, sid			g Source: Federal	
PE	\$2,322,702	\$0	\$0	\$0	\$0	\$0	\$0
CST	\$15,836,603	\$0	\$0	\$0	\$0	\$0	\$0
Total Cost	: \$18,159,305	\$0	\$0	\$0	\$0	\$0	\$0
Municipality	: Sunrise	Oı	wnership: Loca	I	Proje	ct Sponsor: Broward	MPO

	PDC Cost		MT	P Funding Year			
Phase	Estimate	2025	2026-2030	2031-2035	2036-2040	2041-2050	Total
						Con	nplete Streets
MTP ID:	SW 10th Street from I-95	to SE 12th Avenu	ıe			Route Marker	S
DF004	Project Length: 2.00	FM#:			₫6 <mark>!</mark>	를 ⁶ ! (111 ! 휴 !	鸞! ☆!
	k: New Road Construction to accommodate shared us			Bike Lane/Sidewa	alk Funding	g Source: Federal	
PE	\$1,686,549	\$0	\$0	\$0	\$0	\$0	\$0
CST	\$7,666,133	\$0	\$0	\$0	\$0	\$0	\$0
Total Cost	<i>:</i> \$9,352,682	\$0	\$0	\$0	\$0	\$0	\$0
Municipality	: Deerfield Beach	Ow	nership: Local		Projec	ct Sponsor: Deerfield E	Beach
MTP ID:	SW 12 Avenue from New	port Center Drive	e to Hillsboro Bo	ulevard		Route Marker	s
DF008	Project Length: 1.10	FM#:			₫6	a 110° a	፠ 습!
• •	k: New Road Construction desidewalk construction to inclu			: Bike Path/Trail (o	ff roa Fundin	g Source: Federal	
PE	\$876,272	\$0	\$0	\$0	\$0	\$0	\$0
CST	\$3,983,054	\$0	\$0	\$0	\$0	\$0	\$0
Total Cost	: \$4,859,326	\$0	\$0	\$0	\$0	\$0	\$0
Municipality	: Deerfield Beach	Ow	nership: Local		Projec	ct Sponsor: Deerfield E	Beach

	PDC Cost		N	ITP Funding Year			
Phase	Estimate	2025	2026-2030	2031-2035	2036-2040	2041-2050	Total
						C	Complete Streets
MTP ID:	SW 145 Ave from Miram	ar Pkwy to Pemb	roke Rd			Route Mar	kers
BM010	Project Length: 1.10	FM#:			₫6	# 144 F	! 🥞 ! 🟠 !
Type of Wor Wide Sidewalks	k: Bike Lane/Sidewalk	Addit	ional Work Typ	e:	Fundin	g Source: Federal	
PE	\$328,200	\$0	\$0	\$0	\$0	\$0	\$0
CST	\$2,237,724	\$0	\$0	\$0	\$0	\$0	\$0
Total Cost	:: \$2,565,924	\$0	\$0	\$0	\$0	\$0	\$0
Municipality	: Miramar, Pembroke I	Pines Ow	nership: Loca	ıl	Proje	ct Sponsor: Browar	d MPO
MTP ID:	SW 15 St from FAU Rese	arch Park Blvd to	US 1/SR 5			Route Mar	kers
BM068	Project Length: 1.60	FM#:			<i>₫</i> €	# ! M. ! #	i! ፠! ☆!
Type of Wor Sidewalk gaps,	k: Bike Lane/Sidewalk Traffic Calming	Addit	ional Work Typ	e:	Fundin	g Source: Federal	
PE	\$124,438	\$0	\$0	\$0	\$0	\$0	\$0
CST	\$848,444	\$0	\$0	\$0	\$0	\$0	\$0
Total Cost	<i>:</i> \$972,882	\$0	\$0	\$0	\$0	\$0	\$0
Municipality	: Deerfield Beach, Pom	pano Beach Ow i	nership: Loca	ıl	Proje	ct Sponsor: Browar	d MPO

	PDC Cost		MT	P Funding Year			
Phase	Estimate	2025	2026-2030	2031-2035	2036-2040	2041-2050	Total
						Co	mplete Streets
	SW 15 Street from FAU F	Research Park Blv	d to US1/SR 5			Route Marke	ers
DF006	Project Length: 1.60	FM#:			₫6 <mark>!</mark>	# 144 · #	! ፠! ☆!
	c: New Road Construction to accommodate shared u			: Bike Lane/Sidewa	alk Fundin į	g Source: Federal	
PE	\$729,658	\$0	\$0	\$0	\$0	\$0	\$0
CST	\$3,316,625	\$0	\$0	\$0	\$0	\$0	\$0
Total Cost	\$4,046,283	\$0	\$0	\$0	\$0	\$0	\$0
Municipality:	Deerfield Beach	Ow	nership: Local		Projec	ct Sponsor: Deerfield	d Beach
MTP ID:	SW 172 Ave from Bass C	reek Rd to Pemb	roke Rd			Route Marke	ers
BM008	Project Length: 1.50	FM#:			<i>₫</i> ₺ !	66 ! 11 0 ° 65	```
Type of Work	: Bike Lane/Sidewalk	Addit	ional Work Type	:	Funding	g Source: Federal	
Buffered bike lar	nes, separated bike lanes, shar	ed use path, pedestri	an lighting, transit am	nenity improvements			
PE	\$1,728,169	\$0	\$0	\$0	\$0	\$0	\$0
CST	\$11,782,970	\$0	\$0	\$0	\$0	\$0	\$0
Total Cost	: \$13,511,139	\$0	\$0	\$0	\$0	\$0	\$0
Municipality:	Miramar	Ow	nership: Local		Projec	ct Sponsor: Broward	MPO

	PDC Cost		M	TP Funding Year	r		
Phase	Estimate 2	025	2026-2030	2031-2035	2036-2040	2041-2050	Total
						C	Complete Streets
	SW 3 Avenue from SW 10th	Street to Eller	Street			Route Mar	kers
DF005	Project Length: 1.10	FM#:			₫6	# M	i! ≋
	: New Road Construction project for safety and accessibility in			e: Bike Lane/Side pedestrian, bicycle, d		g Source: Federal and lighting.	
PE	\$2,137,668	\$0	\$0	\$0	\$0	\$0	\$0
CST	\$9,716,671	\$0	\$0	\$0	\$0	\$0	\$0
Total Cost	: \$11,854,339	\$0	\$0	\$0	\$0	\$0	\$0
Municipality	Deerfield Beach	Owi	nership: Loca	I	Proje	ct Sponsor: Deerfie	ld Beach
MTP ID:	SW 68 Ave from Miramar P	kwy to Pembro	oke Rd			Route Mar	kers
BM022	Project Length: 0.90	FM#:			₫	** 410 · **	்! ፠! ஓ!
Type of Work	k: Bike Lane/Sidewalk idewalk gaps	Additi	onal Work Typ	e:	Fundin	g Source: Federal	
PE	\$534,904	\$0	\$0	\$0	\$0	\$0	\$0
CST	\$3,647,075	\$0	\$0	\$0	\$0	\$0	\$0
Total Cost	\$4,181,979	\$0	\$0	\$0	\$0	\$0	\$0
Municipality	Miramar, Pembroke Pine	s Ow i	nership: Loca	I	Proje	ct Sponsor: Browar	d MPO

	PDC Cost		M	TP Funding Year			
Phase	Estimate	2025	2026-2030	2031-2035	2036-2040	2041-2050	Total
						С	omplete Streets
	SW 81 Ave from NW 62	St/Bailey Rd to S	outh-gate Blvd			Route Mark	ers
BM055	Project Length: 1.90	FM#:	:		<i>₫</i> € !	₽ 1111 ***	! ፠ ! ☆!
	: Bike Lane/Sidewalk d Bike Lanes, Roundabouts, pe		tional Work Typ	e:	Fundin	g Source: Federal	
PE	\$1,034,432	\$0	\$0	\$0	\$0	\$0	\$0
CST	\$7,052,948	\$0	\$0	\$0	\$0	\$0	\$0
Total Cost	: \$8,087,380	\$0	\$0	\$0	\$0	\$0	\$0
Municipality	: North Lauderdale	Ow	/nership: Loca	I	Projec	ct Sponsor: Broward	d MPO
MTP ID:	Taft St from N 26 Ave to	Dixie Hwy				Route Mark	ers
BM076	Project Length: 0.60	FM#:	:		₫ ₺ !	a ! 644 ! a !	! ` ! ☆!
Type of Worl	c: Bike Lane/Sidewalk	Addi	tional Work Typ	e:	Funding	Source : Federal	
PE	\$352,872	\$0	\$0	\$0	\$0	\$0	\$0
CST	\$2,405,945	\$0	\$0	\$0	\$0	\$0	\$0
Total Cost	: \$2,758,817	\$0	\$0	\$0	\$0	\$0	\$0
Municipality	: Hollywood	Ow	/nership: Loca	I	Projec	ct Sponsor: Broward	d MPO

	PDC Cost		N	ATP Funding Year			
Phase	Estimate	2025	2026-2030	2031-2035	2036-2040	2041-2050	Total
						(Complete Streets
MTP ID:	Taft Street Bridge Wide	ening between N	27th CT and N28	th CT		Route Mar	kers
HW002	Project Length: 0.00	FM	#:		₫6 <mark>!</mark>	# 144 **	i 🌋 🖒
Type of Wor	k: Bridge	Add	ditional Work Typ	be: Bike Lane/Sidev	valk Funding	Source: Federal	
	onsists of the design and const cope includes new sidewalks, l			at it will safely accommo	odate all modes of trai	nsportation (vehicles, p	edestrians and
PE	\$160,557	\$0	\$0	\$0	\$0	\$0	\$0
CST	\$729,806	\$0	\$0	\$0	\$0	\$0	\$0
Total Cos	t: \$890,363	\$0	\$0	\$0	\$0	\$0	\$0
Municipality	: Hollywood	C	wnership: Loca	al	Projec	t Sponsor: Hollywo	ood
MTP ID:	Tamarac Community C	enter Mobility H	ub			Route Mar	kers
TA003	Project Length:	FM	#:		<i>₫</i> ₺ !	# 111 F	;! ፠ ! டு !
Type of Wor	k: Intermodal Hub	Add	ditional Work Typ	e: Bike Lane/Sidev	valk Funding	Source: Federal/	State
	ements at hub. Bike/Ped Impro attles. Turning 57th St from N	-		•	ork and connect to Sc	outhgate multi-purpose	e path. Local
PE	\$363,161	\$0	\$0	\$0	\$0	\$0	\$0
CST	\$7,263,229	\$0	\$0	\$0	\$0	\$0	\$0
Total Cos	:: \$7,626,390	\$0	\$0	\$0	\$0	\$0	\$0
Municipality	: Tamarac	C	Ownership: Stat	e, Local	Projec	t Sponsor: Tamara	С

	PDC Cost		N	ITP Funding Year			
Phase	Estimate	2025	2026-2030	2031-2035	2036-2040	2041-2050	Total
						(Complete Streets
MTP ID:	University & Sample R	oad Pedestrian B	ridges (Downtow	n Pedestrian Bridg	ge)	Route Mar	kers
CS002	Project Length: 0.00	FM	# :		₽	# 144 # # # # # # # # # # # # # # # # #	i! ≋ ! 습!
Type of Wor	k: Bridge edestrian bridges connecting			De: Safety Project ample Road.	Fundin	g Source: Federal/	State
PE	\$1,571,177	\$0	\$0	\$0	\$0	\$0	\$0
CST	\$7,141,712	\$0	\$0	\$0	\$0	\$0	\$0
Total Cost	: \$8,712,889	\$0	\$0	\$0	\$0	\$0	\$0
Municipality	: Coral Springs	0	wnership: Stat	e, County, Local	Proje	ct Sponsor: Coral Sp	orings
MTP ID:	Victoria Park Mobility	Project				Route Mar	kers
FL040	Project Length: 4.40	FM	#:		<i>₫</i> €	\$\$! ££0 °\$\$	i! ፠ ! ☆
Improvements t	k: Bike Lane/Sidewalk o mobility including sidewalk NE 4th St, NE 7th St			oe: Safety Project ctoria Park including, V		g Source: Federal 6th St, NE 15th Ave, NE	14th Ave, NE 20th
PE	\$550,029	\$0	\$0	\$0	\$0	\$0	\$0
CST	\$2,500,131	\$0	\$0	\$0	\$0	\$0	\$0
Total Cost	: \$3,050,160	\$0	\$0	\$0	\$0	\$0	\$0
Municipality	: Fort Lauderdale	0	wnership: Loc	al	Proje	ct Sponsor: Fort La	uderdale

	PDC Cost		N	1TP Funding Year			
Phase	Estimate	2025	2026-2030	2031-2035	2036-2040	2041-2050	Total
						Co	omplete Streets
	Washington St from S 2	8 Ave to Diploma	t Pkwy			Route Mark	ers
BM077	Project Length: 2.00	FM#	:		<i>₫</i> €	# 111 *	! 💥 ! 🖒 !
	sharrows, sidewalks, transit a		tional Work Typ	e:	Fundin	g Source: Federal	
PE	\$96,853	\$0	\$0	\$0	\$0	\$0	\$0
CST	\$660,363	\$0	\$0	\$0	\$0	\$0	\$0
Total Cost	: \$757,216	\$0	\$0	\$0	\$0	\$0	\$0
Municipality	Dania Beach	Ov	vnership: Loca	al	Proje	ct Sponsor: Broward	I МРО
MTP ID:	Washington St from S 6	4 Ave to N 62 Ave	9			Route Mark	ers
BM023	Project Length: 1.10	FM#	:		₫-6	# 111	፠ மி!
	: Bike Lane/Sidewalk	Addi	tional Work Typ	e:	Fundin	g Source: Federal	
PE	\$54,050	\$0	\$0	\$0	\$0	\$0	\$0
CST	\$368,525	\$0	\$0	\$0	\$0	\$0	\$0
Total Cost	: \$422,575	\$0	\$0	\$0	\$0	\$0	\$0
Municipality	Hollywood	Ov	vnership: Loca	al	Proje	ct Sponsor: Broward	I МРО

	PDC Cost		МТ	P Funding Year			
Phase	Estimate	2025	2026-2030	2031-2035	2036-2040	2041-2050	Total
						C	omplete Streets
MTP ID:	Weston Road and Griffin	n Road Intersectio	n Bridge Wideni	ng		Route Marl	ers
SW002	Project Length: 0.04	FM#:			₽	#° 111 **	※ ↔
Type of Wor	k: Bridge	Addit	ional Work Type	: Bike Lane/Sidev	walk Fundin	g Source: Federal	
Widen bridge fo	r vehicular access. Provide side	ewalks and bike lanes.					
PE	\$4,444,000	\$0	\$0	\$0	\$0	\$0	\$0
CST	\$20,200,000	\$0	\$0	\$0	\$0	\$0	\$0
Total Cost	: \$24,644,000	\$0	\$0	\$0	\$0	\$0	\$0
Municipality	: Southwest Ranches	Ow	nership: Local		Proje	ct Sponsor: Southw	est Ranches
MTP ID:	Wilton Drive/NE 6th Av	enue Intersection				Route Mark	cers
WM002	Project Length:	FM#:			₫6 !	∰°! 011 ***	! ፠! ☆!
• •	k: Safety Project		ional Work Type	•	Fundin	g Source: Federal/S	tate
	intersection with a traffic circle						
PE	\$488,400	\$0	\$0	\$0	\$0	\$0	\$0
CST	\$2,220,000	\$0	\$0	\$0	\$0	\$0	\$0
Total Cost	: \$2,708,400	\$0	\$0	\$0	\$0	\$0	\$0
Municipality	: Wilton Manors	Ow	nership: State,	Local	Proje	ct Sponsor: Wilton	Manors

	PDC Cost		M	TP Funding Year	•		
Phase	Estimate	2025 2	026-2030	2031-2035	2036-2040	2041-2050	Total
							Roadway
MTP ID:	CLEARY BLVD FROM HI	ATUS RD TO UNIVE	RSITY DR			Route Mark	ers
TI369	Project Length: 0.08	FM#:	4496781		₫6	a 111 44	≋ ! ☆!
Type of Wo	rk: TRAFFIC SIGNALS	Additio	onal Work Type	e:	Fundin	g Source: Federal	
CST	\$14,500,000	\$0	\$0	\$0	\$0	\$0	\$0
Total Cos	st: \$14,500,000	\$0	\$0	\$0	\$0	\$0	\$0
Municipalit	y: Plantation	Own	ership: Loca		Proje	ct Sponsor:	
							•
MTP ID:	Atlantic Blvd @ Powerli	ine Rd				Route Mark	ers
MTP ID: BM114	Atlantic Blvd @ Powerli Project Length:	ine Rd FM#:			₫ € !	Route Mark 震 ! 微 ! 彩	
BM114 Type of Wo	Project Length: rk: Grade Separation	FM#: Additio	onal Work Type	: :	L		
BM114 Type of Wo	Project Length:	FM#: Additio	onal Work Typ	2:	L	a ! M1 ! a !	
BM114 Type of Wo	Project Length: rk: Grade Separation	FM#: Additio	onal Work Typ	e: \$0	L	a ! M1 ! a !	
BM114 Type of Wo	Project Length: rk: Grade Separation er turn overpass. Relieve conge.	FM#: Addition stion from left turns.			Fundin	g Source: State	! ``
BM114 Type of Wo Construct cent	Project Length: rk: Grade Separation er turn overpass. Relieve conge. \$25,512,687	FM#: Addition stion from left turns. \$0	\$0	\$0	Fundin \$0	g Source: State \$0	!
BM114 Type of Work Construct cent PE ROW	Project Length: rk: Grade Separation er turn overpass. Relieve conge. \$25,512,687 \$57,983,380 115,966,760	FM#: Addition stion from left turns. \$0 \$0	\$0 \$0	\$0 \$0	Fundin \$0 \$0	g Source: State \$0 \$0	!

	PDC Cost		MTI	P Funding Year			
Phase	Estimate	2025	2026-2030	2031-2035	2036-2040	2041-2050	Total
							Roadway
MTP ID:	Atlantic Blvd bridge, w	est of Banks Rd, ea	st of Lakeside Dr			Route Marke	ers
MG005	Project Length: 0.08	FM#:			<i>₫</i> €	# M # # # # # # # # # # # # # # # # # #	! ▓! ☆!
Type of Wor	k: Bridge	Addit	ional Work Type:	Grade Separatio	n Fundin	g Source: State	
Elevate Atlantic	Blvd over local roads and car	nal. Elevate bridge over	canal high enough to	allow boats to cross A	Atlantic Blvd.		
PE	\$5,005,000	\$0	\$0	\$0	\$0	\$0	\$0
CST	\$22,750,000	\$0	\$0	\$0	\$0	\$0	\$0
Total Cost	: \$27,755,000	\$0	\$0	\$0	\$0	\$0	\$0
Municipality	: Margate	Ow	nership: State		Proje	ct Sponsor: Margate	
MTP ID:	Atlantic Blvd Truck Par	rking				Route Marke	ers
BM089	Project Length: 1.50	FM#:			<i>₫</i> €	# 14 · **	` ⇔ և !
Type of Wor	k: Freight	Addit	ional Work Type:	Parking Facility	Fundin	g Source: State	
Truck parking a	t 1255 W Atlantic Blvd. Curre	nt Use: Pompano State	Farmer's Market.				
PE	\$7,616,325	\$0	\$0	\$0	\$0	\$0	\$0
CST	\$34,619,661	\$0	\$0	\$0	\$0	\$0	\$0
Total Cost	: \$42,235,986	\$0	\$0	\$0	\$0	\$0	\$0
Municipality	: Pompano Beach	Ow	nership: State		Proje	ct Sponsor: Broward	MPO

	PDC Cost		M	TP Funding Year			
Phase	Estimate	2025	2026-2030	2031-2035	2036-2040	2041-2050	Total
							Roadway
MTP ID:	Banks Rd from Atlantic Bl	vd to Sample Rd				Route Mark	ers
MG002	Project Length:	FM#:			₫6	₽° ! 1111 ! ***	! ≋ ! ☆!
Type of Wor	k: Intersection	Addit	ional Work Type	: Add Turn Lane	Funding	Source: Federal/S	tate
	vements from Atlantic Blvd to Sai lize intersection of Sample Rd and			nlaized intersection wi	thin scope has two le	ft turn lanes and a right	turn lane for each
PE	\$1,960,620	\$0	\$0	\$0	\$0	\$0	\$0
CST	\$8,911,911	\$0	\$0	\$0	\$0	\$0	\$0
Total Cost	: \$10,872,531	\$0	\$0	\$0	\$0	\$0	\$0
Municipality	: Margate, Coconut Cree	k Ow	nership: State	, County, Local	Projec	t Sponsor: Margate	
MTP ID:	Basscreek Road from SW	160th Ave to SW	/ 172nd Avenue			Route Mark	ers
MM006	Project Length: 1.10	FM#:			₫6 !	# 111 ° #	፠! ☆!
	k: Add Lanes & Reconstruc om 2 to 4 lanes with bike lanes, m		• •	: Bike Lane/Sidew	ralk Fundin g	Source: Federal	
PE	\$2,283,043	\$0	\$0	\$0	\$0	\$0	\$0
CST	\$10,377,466	\$0	\$0	\$0	\$0	\$0	\$0
Total Cost	: \$12,660,509	\$0	\$0	\$0	\$0	\$0	\$0
Municipality	: Miramar	Ow	nership: Local		Projec	t Sponsor: Mirama	•

	PDC Cost		M	ITP Funding Year	•		
Phase	Estimate	2025	2026-2030	2031-2035	2036-2040	2041-2050	Total
							Roadway
MTP ID:	Bridge Replacements					Route Marl	ers
PL006	Project Length:	FM#	:		₫6	#° 111 **	! 💥 🖒!
Type of Wor	k: Bridge	Add	itional Work Typ	e:	Fundin	g Source: Federal	
	d in this project have been insp V 125 Ave - intersection of SW			Illy deficient" or "funct	ionally obsolete" and	in need for replacement	. Bridges included
PE	\$2,629,000	\$0	\$0	\$0	\$0	\$0	\$0
CST	\$11,950,000	\$0	\$0	\$0	\$0	\$0	\$0
Total Cost	: \$14,579,000	\$0	\$0	\$0	\$0	\$0	\$0
Municipality	: Plantation	Oı	wnership: Loca	I	Proje	ct Sponsor: Plantati	on
MTP ID:	Commercial Blvd Truck	Parking				Route Mark	ers
BM088	Project Length: 1.00	FM#	:		₽	# 144 # # # # # # # # # # # # # # # # #	! ` ⇔ ∴
Type of Wor	k: Freight t 55 W Commercial Blvd. Curre			e: Parking Facility	Fundin	g Source: State	
PE	\$5,077,550	\$0	\$0	\$0	\$0	\$0	\$0
CST	\$23,079,774	\$0	\$0	\$0	\$0	\$0	\$0
Total Cost	: \$28,157,324	\$0	\$0	\$0	\$0	\$0	\$0
Municipality	: Fort Lauderdale	Oı	wnership: State	е	Proje	ct Sponsor: Browar	d MPO

	PDC Cost		IV	TP Funding Year			
Phase	Estimate	2025	2026-2030	2031-2035	2036-2040	2041-2050	Total
							Roadway
MTP ID:	Copans Road at South	Florida Rail Corr	dor			Route Mar	kers
FD047	Project Length: 0.00	FIV	l#:		₫ € .	# 1110 F	; ! ≋ ! 습!
Type of Wor	k: Feasibility Study e separation	Ad	ditional Work Typ	e: Grade Separatio	on Fundin g	Source: Federal/	State
Other	\$250,000	\$0	\$0	\$0	\$0	\$0	\$0
Total Cost	:: \$250,000	\$0	\$0	\$0	\$0	\$0	\$0
Municipality	: Pompano Beach	(Ownership: State	e, County	Projec	t Sponsor: FDOT S	IS
MTP ID:	Coral Hills Drive from	Sample Rd to NW	/ 31st Ct			Route Mar	kers
CS003	Project Length: 0.20	FIV	l#:		₫ 6 !	# 100 m	்! `` ப் பி !
Type of Wor	k: Intersection	Ad	ditional Work Typ	e: Add Turn Lane	Funding	Source: Federal	
Extend left-turn sidewalk on eas	lane on Coral Hills Dr at San st side.	nple Rd, widen Coral I	Hills Dr between Sampl	e Rd and NW 31St to 3-	lane cross section inc	luding curb and gutter,	, bike lanes, and new
PE	\$383,722	\$0	\$0	\$0	\$0	\$0	\$0
ROW	\$872,093	\$0	\$0	\$0	\$0	\$0	\$0
CST	\$1,744,185	\$0	\$0	\$0	\$0	\$0	\$0
Total Cost	t. 63 000 000	ćo	\$0	\$0	\$0	\$0	ćo
rotar cost	t: \$3,000,000	\$0	ŞU	30	ŞU	Ş U	\$0

	PDC Cost		N	1TP Funding Year			
Phase	Estimate	2025	2026-2030	2031-2035	2036-2040	2041-2050	Total
							Roadway
MTP ID:	Countyline Road from Red	Road to Flami	ngo Road			Route Ma	·kers
MM008	Project Length: 1.00	FM#	:		₫	5 . 44 4 4	ş ≋ ! ☆!
Type of Wor	k: Add Lanes & Reconstruct m 2 to 4 lanes	Addi	tional Work Typ	e: Add Lanes & Re	econstru Fun	ding Source: Federal	
PE	\$2,075,493	\$0	\$0	\$0	\$0	\$0	\$0
CST	\$9,434,060	\$0	\$0	\$0	\$0	\$0	\$0
Total Cost	: \$11,509,553	\$0	\$0	\$0	\$0	\$0	\$0
Municipality	: Miramar	Ov	vnership: Cou	nty, Local	Pr	oject Sponsor: Miram	ar
MTP ID:	Davie Road at Nova Drive	Intersection				Route Ma	·kers
FD037	Project Length: 0.00	FM#	:		₫	5 . 410 %	≨ இ ் ் ்
Type of Wor	k: Intersection	Addi	tional Work Typ	e:	Fun	ding Source: Federal	
	provements at Nova Drive as follo rn lane Add a second southboun		_	lane Add a second n	orthbound exclusi	ive left-turn lane Add a so	econd southbound
PE	\$1,241,900	\$0	\$0	\$0	\$(\$0	\$0
ROW	\$2,822,500	\$0	\$0	\$0	\$0	\$0	\$0
CST	\$5,645,000	\$0	\$0	\$0	\$(\$0	\$0
Total Cost	<i>:</i> \$9,709,400	\$0	\$0	\$0	\$0	\$0	\$0
Municipality	: Davie	Ov	vnership: Cou	nty	Pr	oject Sponsor: FDOT I	595

	PDC Cost		M	ΓP Funding Year			
Phase	Estimate	2025	2026-2030	2031-2035	2036-2040	2041-2050	Total
							Roadway
	E Las Olas Blvd Bridge	at Sospiro Canal 8	60017, 860011, 8	60012		Route Mark	ers
FL024	Project Length: 0.05	FM#	•		₫6	a 141 a	≋ ! ☆
Type of Work	: Bridge of bridge including widening			: Bike Lane/Sidewal	k Fundin	g Source: Federal	
PE	\$1,837,000	\$0	\$0	\$0	\$0	\$0	\$0
CST	\$8,350,000	\$0	\$0	\$0	\$0	\$0	\$0
Total Cost	\$10,187,000	\$0	\$0	\$0	\$0	\$0	\$0
Municipality:	Fort Lauderdale	Ov	vnership: Local		Proje	ct Sponsor: Fort Lau	derdale
MTP ID:	Eisenhower Blvd - SE 1	7th St to SE 15th S	itreet			Route Mark	ers
FL023	Project Length:	FM#	:		₫6	a° • 1111 a a a a a a a a a a a a a a a a	! \ ∴
	: Intersection		tional Work Type			g Source: Federal	
Redesign of inte	rsection with Eisenhower Blv	d and Grande Drive to	close the median at G	irande Drive and add a ro	undabout to the i	north to provide the turn	ing movement.
PE	\$248,322	\$0	\$0	\$0	\$0	\$0	\$0
ROW	\$564,369	\$0	\$0	\$0	\$0	\$0	\$0
CST	\$1,128,738	\$0	\$0	\$0	\$0	\$0	\$0
Total Cost	\$1,941,429	\$0	\$0	\$0	\$0	\$0	\$0
Municipality:	Fort Lauderdale	Ov	vnership: Local	, County	Proje	ct Sponsor: Fort Lau	derdale

	PDC Cost		N	1TP Funding Year			
Phase	Estimate	2025	2026-2030	2031-2035	2036-2040	2041-2050	Total
							Roadway
MTP ID:	Flamingo Road & Griffin	Road Intersection	n			Route Marl	cers .
SW004	Project Length:	FM#:			<i>₫</i> €	# 141 **	🌋! 🟠!
Type of Wo	rk: Intersection	Addit	ional Work Typ	e:	Fundin	g Source: Federal/S	State
Flamingo Road	& Griffin Road Intersection into	ersection improvement	S				
PE	\$55,000	\$0	\$0	\$0	\$0	\$0	\$0
CST	\$250,000	\$0	\$0	\$0	\$0	\$0	\$0
Total Cos	t: \$305,000	\$0	\$0	\$0	\$0	\$0	\$0
Municipality	y: Southwest Ranches	Ow	nership: Stat	e, County	Proje	ct Sponsor: Southw	est Ranches
MTP ID:	FLL Airport to Oakland	Park Blvd				Route Mark	ers
BM137	Project Length: 6.94	FM#:	0		<i>₫</i> €	₽° ! %£! %%	! ፠ ! ் ப் !
	rk: Feasibility Study Separation Study	Addit	ional Work Typ	e: Grade Separatio	on Fundin	g Source: State	
Other	\$250,000	\$0	\$0	\$0	\$0	\$0	\$0
Total Cos	t: \$250,000	\$0	\$0	\$0	\$0	\$0	\$0
Municipality	y: Various	Ow	nership: Stat	е	Proje	ct Sponsor: Browar	d MPO

	PDC Cost		M	ITP Funding Year	•		
Phase	Estimate	2025	2026-2030	2031-2035	2036-2040	2041-2050	Total
							Roadway
MTP ID:	Griffin Road from US 27	to SW 184th Av	venue			Route Mar	kers
SW001	Project Length: 2.50	FM	#:		₫ €	# 111	i 🌋 습!
	c: Add Lanes & Reconstruction Clanes to 4 lanes. Project include Clanes to 4 lanes Clanes			e: Bike Lane/Siderative intersection light		ng Source: Federal d crossings, and landsca	oing.
PE	\$5,461,650	\$0	\$0	\$0	\$0	\$0	\$0
CST	\$24,825,683	\$0	\$0	\$0	\$0	\$0	\$0
Total Cost	: \$30,287,333	\$0	\$0	\$0	\$0	\$0	\$0
Municipality	Southwest Ranches	C	wnership: Cour	nty	Proje	ect Sponsor: Southw	est Ranches
MTP ID:	Hallandale Beach Blvd. a	•	t Street @ Rail cro	ossing grade sepa	ration.	Route Mar	kers
HB002	Design phase and Constr	uction phase.			₫		i! \
	Project Length:	FM					
	Grade Separationdirectional express bypass on			e: Add Lanes & Re es.	econstru Fundir	ng Source: Federal/	State
PE	\$12,647,519	\$0	\$0	\$0	\$0	\$0	\$0
ROW	\$28,744,361	\$0	\$0	\$0	\$0	\$0	\$0
CST	\$57,488,721	\$0	\$0	\$0	\$0	\$0	\$0
Total Cost	: \$98,880,601	\$0	\$0	\$0	\$0	\$0	\$0
Municipality	: Hallandale Beach	C	wnership: State	e, County, Local	Proje	ect Sponsor: Halland	lale Beach

	PDC Cost		N	1TP Funding Year			
Phase	Estimate	2025	2026-2030	2031-2035	2036-2040	2041-2050	Total
							Roadway
MTP ID: HB003	Hallandale Beach Bou Construction Phase.	levard and US-1, ફ	grade separation.	Design Phase and	T. 0	Route Mark	
	Project Length:	FM	#:		₽ Ø	· 46 · 46 · 46	! ※! 心!
	k: Add Lanes & Recons oi-directional express bypass	truct Add	ditional Work Typ	e: Grade Separation		ng Source: Federal/S und Hallandale Beach Blv	
PE	\$4,861,336	\$0	\$0	\$0	\$0	\$0	\$0
ROW	\$22,096,981	\$0	\$0	\$0	\$0	\$0	\$0
CST	\$22,096,981	\$0	\$0	\$0	\$0	\$0	\$0
Total Cost	: \$49,055,298	\$0	\$0	\$0	\$0	\$0	\$0
Municipality	: Hallandale Beach	0	wnership: Stat	e, County, Local	Proje	ect Sponsor: Halland	ale Beach
MTP ID:	Hillsboro Boulevard Ex	ctension				Route Mark	ers
	Project Length: 1.90 k: New Road Construct ne new facility between Pari		ditional Work Typ	ee: Bike Lane/Sidev	o∳o valk Fundi i	ණී ශී්ස් මේණ ng Source: Federal	☆ !
PE	\$5,809,019	\$0	\$0	\$0	\$0	\$0	\$0
ROW	\$26,404,632	\$0	\$0	\$0	\$0	\$0	\$0
CST	\$26,404,632	\$0	\$0	\$0	\$0	\$0	\$0
Total Cost	: \$58,618,283	\$0	\$0	\$0	\$0	\$0	\$0
Municipality	: Parkland	0	wnership: Cou	nty	Proje	ect Sponsor: Parkland	d

	PDC Cost		M	TP Funding Year	•		
Phase	Estimate	2025	2026-2030	2031-2035	2036-2040	2041-2050	Total
							Roadway
MTP ID:	Himmarshee Canal Brid	ge #865 72 9				Route Marl	ers
FL025	Project Length: 0.03	FM#:			₫6	ar 1111 ar	≌! ☆
Type of Wor	J	Addit	ional Work Typ	e:	Fundin	g Source: Federal	
PE	\$2,156,000	\$0	\$0	\$0	\$0	\$0	\$0
CST	\$9,800,000	\$0	\$0	\$0	\$0	\$0	\$0
Total Cost	: \$11,956,000	\$0	\$0	\$0	\$0	\$0	\$0
Municipality	: Fort Lauderdale	Ow	nership: Loca	I	Proje	ct Sponsor: Fort Lau	ıderdale
MTP ID:	Hollywood Blvd Extensi	on from 17th to Y	oung Circle alon	g with Harrison, 1	Tyler and	Route Mark	ers
HW005	17th Ave.				₫6 ·	∰° 1111 ***	! ` ! ☆!
	Project Length: 1.00	FM#:			L		
The project cons	k: New Road Construction sists of extending Evacuation F nd 17th Ave. The improvemen	Route State Road 820 (Hollywood Blvd) at t	e: Add Lanes & Re		g Source: Federal/S I 17th Avenue, and impr	
PE	\$4,991,496	\$0	\$0	\$0	\$0	\$0	\$0
CST	\$22,688,616	\$0	\$0	\$0	\$0	\$0	\$0
Total Cost	: \$27,680,112	\$0	\$0	\$0	\$0	\$0	\$0
Municipality	: Hollywood	Ow	nership: State	e, Local	Proje	ct Sponsor: Hollywo	ood

	PDC Cost		N	ITP Funding Year			
Phase	Estimate	2025	2026-2030	2031-2035	2036-2040	2041-2050	Total
							Roadway
MTP ID:	Hollywood Boulevard	d Bridge and A1A	Interchange			Route Mark	ers
HW006	Project Length:	FM	1#:		₽	# M # #	
Type of Worl	: Add Lanes & Recon	struct Ad	lditional Work Typ	e: Bike Lane/Sidev	valk Fundi n	g Source: State	
	nsists of planning a project ecting A1A. The scope will				ate and improved ra	mp configuration at the	end of Hollywood
PE	\$330,000	\$0	\$0	\$0	\$0	\$0	\$0
ROW	\$1,500,000	\$0	\$0	\$0	\$0	\$0	\$0
CST	\$1,500,000	\$0	\$0	\$0	\$0	\$0	\$0
Total Cost	: \$3,330,000	\$0	\$0	\$0	\$0	\$0	\$0
Municipality	: Hollywood	(Ownership: Stat	е	Proje	ct Sponsor: Hollywo	od
MTP ID:	I-595 and NW/SW 13	6th Avenue at SR	84/I-595 from SW	5th Street to NW	2nd	Route Mark	ers
FD061	Street				₫ €	**	! `
	Project Length: 0.00) FM	1#:		L	1.03	
Type of Worl	Interchange	Ad	lditional Work Typ	e: Bike Lane/Sidev	valk Fundin	g Source: Federal/S	tate
• •	nge at SR 84/I-595 as follow Evenue to eastbound SR 84				ue right-turn lane by	pass over canal Constru	ict southbound
PE	\$21,070,573	\$0	\$0	\$0	\$0	\$0	\$0
ROW	\$47,887,665	\$0	\$0	\$0	\$0	\$0	\$0
CST	\$95,775,330	\$0	\$0	\$0	\$0	\$0	\$0
Total Cost	: \$164,733,568	\$0	\$0	\$0	\$0	\$0	\$0
Municipality	: Davie, Plantation	(Ownership: Stat	e, County, Local	Proje	ct Sponsor: FDOT SI	S

	PDC Cost		N	TP Funding Year	r		
Phase	Estimate	2025	2026-2030	2031-2035	2036-2040	2041-2050	Total
							Roadway
MTP ID:	I-595 at 136th Avenue					Route Mark	ers
SI029	Project Length: 0.00	FM#:	4495601	L	₫6	# 144 # # # # # # # # # # # # # # # # #	! 💥 🖒
Type of Wor	k: MODIFY INTERCHANGE	Additi	onal Work Typ	e:	Fundin	g Source: State	
ROW	\$15,891,342	\$0	\$0	\$0	\$0	\$0	\$0
CST	\$71,510,503	\$0	\$0	\$0	\$0	\$0	\$0
Total Cost	:: \$87,401,845	\$0	\$0	\$0	\$0	\$0	\$0
Municipality	: Davie	Owr	nership: Stat	е	Proje	ct Sponsor:	
MTP ID:	I-75/Pembroke Rd Expres	ss Lane Ramps				Route Mark	ers
PP003	Project Length: 0.00	FM#:			<i>₫</i> €	₽° 1111 °=	፠ ሴ!
• •	k: Interchange		onal Work Typ	e:	Fundin	g Source: Federal/S	tate
Add on and off	ramps from I-75 Express lanes to						
PE	\$6,512,000	\$0	\$0	\$0	\$0	\$0	\$0
CST	\$29,600,000	\$0	\$0	\$0	\$0	\$0	\$0
Total Cost	: \$36,112,000	\$0	\$0	\$0	\$0	\$0	\$0
Municipality	: Pembroke Pines	Owr	nership: Stat	e, Local	Proje	ct Sponsor: Pembro	ke Pines

	PDC Cost		IV	ITP Funding Yea	r		
Phase	Estimate	2025	2026-2030	2031-2035	2036-2040	2041-2050	Total
							Roadway
	I-95 at Oakland Park I	Boulevard				Route Mar	kers
FD054	Project Length: 0.00	FM#	:		₫ %	# 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	5! ﷺ! ŵ!
Type of Worl Modification at	c: Interchange <i>interchange</i>	Addi	tional Work Typ	e:	Fundin	ig Source: State	
PE	\$11,761,896	\$0	\$0	\$0	\$0	\$0	\$0
ROW	\$26,731,581	\$0	\$0	\$0	\$0	\$0	\$0
CST	\$53,463,162	\$0	\$0	\$0	\$0	\$0	\$0
Total Cost	: \$91,956,639	\$0	\$0	\$0	\$0	\$0	\$0
Municipality	: Oakland Park	Ov	vnership: State	е	Proje	ct Sponsor: FDOT S	IS
MTP ID:	I-95 from N. of Browa	rd Blvd. to Sunrise	Blvd.			Route Mar	kers
SI028	Project Length: 1.00	FM#	: 4480181	L	₫ €		்! இ! ்!
Type of Worl	: ADD LANES & RECO		tional Work Typ	e:	Fundin	g Source: State	
CST	\$53,368,471	\$0	\$0	\$0	\$0	\$0	\$0
Total Cost	: \$53,368,471	\$0	\$0	\$0	\$0	\$0	\$0
Municipality	Fort Lauderdale	Ov	vnership: State	е	Proje	ct Sponsor:	
MTP ID:	I-95 from SR 84 to S. o	of Broward Blvd.				Route Mar	kers
SI027	Project Length: 2.27	FM#	: SIS-3398	3	₫		5! ▒! ☆!
	C: ADD LANES & RECO		tional Work Typ	e:	Fundin	g Source: State	
ROW	\$27,500,000	\$0	\$0	\$0	\$0	\$0	\$0
CST	376,159,995	\$0	\$0	\$0	\$0	\$0	\$0
Total Cost	: \$403,659,995	\$0	\$0	\$0	\$0	\$0	\$0
Municipality	: Fort Lauderdale	Ov	vnership: State	e	Proje	ct Sponsor:	

	PDC Cost		N	1TP Funding Year	r		
Phase	Estimate	2025	2026-2030	2031-2035	2036-2040	2041-2050	Total
							Roadway
MTP ID:	Intersection of Atlanti	c Blvd and Rock Is	land Rd			Route Mark	ers
MG004	Project Length:	FMŧ	t :		₫6	∰° ! 1111 ! ***	! 鸞! ☆!
Type of Wor	k: Intersection	Add	itional Work Typ	e:	Fundin	g Source: Federal	
Provide dedicat	ed right turn lanes from all a	pproaches and extend	existing dual left tur	n lanes			
PE	\$884,728	\$0	\$0	\$0	\$0	\$0	\$0
ROW	\$2,010,747	\$0	\$0	\$0	\$0	\$0	\$0
CST	\$4,021,493	\$0	\$0	\$0	\$0	\$0	\$0
Total Cost	: \$6,916,968	\$0	\$0	\$0	\$0	\$0	\$0
Municipality	: Margate	0	wnership: Cou	nty, Local	Proje	ct Sponsor: Margate	
MTP ID:	Laguna Terrace over D	iane River Bridge	#865770			Route Mark	ers
FL032	Project Length: 0.03	FM#	t :		₫	# 111	ଛ ☆!
Type of Wor	_	Add	itional Work Typ	e:	Fundin	g Source: Federal	
PE	\$121,000	\$0	\$0	\$0	\$0	\$0	\$0
CST	\$550,000	\$0	\$0	\$0	\$0	\$0	\$0
Total Cost	: \$671,000	\$0	\$0	\$0	\$0	\$0	\$0
Municipality	: Fort Lauderdale	0	wnership: Loca	al	Proje	ct Sponsor: Fort Lau	derdale

	PDC Cost		M	TP Funding Year			
Phase	Estimate	2025	2026-2030	2031-2035	2036-2040	2041-2050	Total
							Roadway
	Miramar Boulevard from	Flamingo road	to Hiatus Road			Route Mark	ers
MM009	Project Length: 1.10	FM#	:		<i>₫</i> € !	** ! 111 ***	≋! ☆
	: Add Lanes & Reconstru o 4 lanes with median, landscap			: Bike Lane/Sidewa	alk Funding	g Source: Federal	
PE	\$2,283,043	\$0	\$0	\$0	\$0	\$0	\$0
CST	\$10,377,466	\$0	\$0	\$0	\$0	\$0	\$0
Total Cost	: \$12,660,509	\$0	\$0	\$0	\$0	\$0	\$0
Municipality	: Miramar	Ov	vnership: Local		Projec	t Sponsor: Miramar	
MTP ID:	NE 23rd Ave over Rio Ara	agon Canal Bridg	ge - #865740			Route Mark	ers
FL054	Project Length: 0.02	FM#	:		₫6	** ***	` ⇔ '
Type of Work	•	Addi	tional Work Type	::	Funding	g Source: Federal	
PE	\$1,012,000	\$0	\$0	\$0	\$0	\$0	\$0
CST	\$4,600,000	\$0	\$0	\$0	\$0	\$0	\$0
Total Cost	: \$5,612,000	\$0	\$0	\$0	\$0	\$0	\$0
Municipality	: Fort Lauderdale	Ov	vnership: Local		Projec	t Sponsor: Fort Lau	derdale

	PDC Cost		N	1TP Funding Year	r		
Phase	Estimate	2025	2026-2030	2031-2035	2036-2040	2041-2050	Total
							Roadway
	NE 23rd Ave over Rio G	iraldo Canal Bric	lge - #865742			Route Mark	ers
FL052	Project Length: 0.03	FM	#:		₫6	#° 111 **	※ ☆!
Type of Work		Add	ditional Work Typ	e:	Fundin	g Source: Federal	
PE	\$1,089,000	\$0	\$0	\$0	\$0	\$0	\$0
CST	\$4,950,000	\$0	\$0	\$0	\$0	\$0	\$0
Total Cost	\$6,039,000	\$0	\$0	\$0	\$0	\$0	\$0
Municipality:	Fort Lauderdale	0	wnership: Loca	al	Proje	ct Sponsor: Fort Lau	derdale
MTP ID:	NE 23rd Ave over Rio To	oledo Canal Brid	ge - #865741			Route Mark	ers
FL053	Project Length: 0.02	FM	#:		₫	# ££0 # # # # # # # # # # # # # # # # #	` ⇔ և !
Type of Work	•	Add	ditional Work Typ	e:	Fundin	g Source: Federal	
PE	\$1,100,000	\$0	\$0	\$0	\$0	\$0	\$0
CST	\$5,000,000	\$0	\$0	\$0	\$0	\$0	\$0
Total Cost	\$6,100,000	\$0	\$0	\$0	\$0	\$0	\$0
Municipality:	Fort Lauderdale	0	wnership: Loca	al	Proje	ct Sponsor: Fort Lau	derdale

	PDC Cost		N	1TP Funding Year	•		
Phase	Estimate	2025	2026-2030	2031-2035	2036-2040	2041-2050	Total
							Roadway
	NE 26th Ter over Rio De	Sota Bridge - #86	5743			Route Marke	ers
FL056	Project Length: 0.03	FM#:			₫6	a 111 a	☆ ☆!
Type of Work	•	Addit	ional Work Typ	e:	Fundin	g Source: Federal	
PE	\$1,276,000	\$0	\$0	\$0	\$0	\$0	\$0
CST	\$5,800,000	\$0	\$0	\$0	\$0	\$0	\$0
Total Cost	\$7,076,000	\$0	\$0	\$0	\$0	\$0	\$0
Municipality	Fort Lauderdale	Ow	nership: Loca	al	Proje	ct Sponsor: Fort Lau	derdale
MTP ID:	New Bridge on NW 18 S	St, east of Rock Isla	and, West of N	N 65 Ter		Route Marke	ers
MG003	Project Length: 0.03	FM#:			₫ €	# 111 ° =	` 🗎 🛣 🖒 🖁
Type of Work	•	Addit	ional Work Typ	e:	Fundin	g Source: Federal	
Build a new brid	ge over existing canal to conn	ect NW 18 St					
PE	\$1,056,000	\$0	\$0	\$0	\$0	\$0	\$0
CST	\$4,800,000	\$0	\$0	\$0	\$0	\$0	\$0
Total Cost	\$5,856,000	\$0	\$0	\$0	\$0	\$0	\$0
Municipality	Margate	Ow	nership: Loca	al	Proje	ct Sponsor: Margate	

	PDC Cost		N	ATP Funding Year	•		
Phase	Estimate	2025	2026-2030	2031-2035	2036-2040	2041-2050	Total
							Roadway
MTP ID:	Nob Hill Road over th	e C-13 (Middle Riv	ver) Canal Bridge	Replacement		Route Mark	ers
SU003	Project Length: 0.00	FM	#:		Æ 6 ▮	# 111 ° *	≋ ! ☆ !
Type of Wor	k: Bridge	Add	ditional Work Typ	e: Safety Project	Funding	Source: Federal	
	construction, and inspection struciton and inspection ser	•	•	Bridge over the C-13 (N	liddle River Canal). Ant	icipated work consists o	f the design,
PE	\$2,083,840	\$0	\$0	\$0	\$0	\$0	\$0
CST	\$9,472,000	\$0	\$0	\$0	\$0	\$0	\$0
Total Cost	: \$11,555,840	\$0	\$0	\$0	\$0	\$0	\$0
Municipality	: Sunrise	C)wnership: Loca	al	Projec	t Sponsor: Sunrise	
MTP ID:	NW 3rd Street Expans	sion. From NW 6th	n Avenue to NW 8	8th Ave.		Route Mark	ers
HB011	Project Length: 0.28	FM	#:		₫6 !	## 1111 F	` இ ்
Type of Wor	k: New Road Construc	tion Add	ditional Work Typ	e: Bike Lane/Side	walk Funding	Source: Federal	
	dway extending NW 3rd Str n both sides of the street. P				parking on both sides.	Provide 4 foot bike lanes	s in each direction
PE	\$714,111	\$0	\$0	\$0	\$0	\$0	\$0
CST	\$3,245,961	\$0	\$0	\$0	\$0	\$0	\$0
Total Cost	: \$3,960,072	\$0	\$0	\$0	\$0	\$0	\$0
Municipality	: Hallandale Beach	С	Ownership: Local	al	Projec	t Sponsor: Hallanda	lle Beach

	PDC Cost		N	1TP Funding Year	•		
Phase	Estimate	2025	2026-2030	2031-2035	2036-2040	2041-2050	Total
							Roadway
MTP ID:	Oakland Park Blvd Inte	rcoastal Bridge				Route Mar	kers
BM095	Project Length: 0.00	FIV	1#:		₽	# 111 # # # # # # # # # # # # # # # # #	5 ! ≋ ! ☆
Type of Wor	k: Bridge	Ad	ditional Work Typ	e:	Fundin	g Source: State	
Replacement of	Oaklant Park Blvd bridge ove	r the intercoastal w	aterway. Include bicyc	le and pedestrian facili	ties.		
PE	\$748,000	\$0	\$0	\$0	\$0	\$0	\$0
CST	\$3,400,000	\$0	\$0	\$0	\$0	\$0	\$0
Total Cost	: \$4,148,000	\$0	\$0	\$0	\$0	\$0	\$0
Municipality	: Fort Lauderdale	(Dwnership: Stat	е	Proje	ct Sponsor: Browa	rd MPO
MTP ID:	Orange Drive from SW	142nd Ave to S	N 38th Ct			Route Mar	kers
DV004	Project Length: 1.40	FIV	1#:		₫ 6	# 411 F	≨ ` இ .
Widen Orange L	k: Add Lanes & Reconsti Drive to three lane major colle bridge intersection. Widen O	ctor between SW 14		Ave bridge. Add traffic		g Source: Federal/ e/SW 145th bridge inte	
PE	\$2,768,470	\$0	\$0	\$0	\$0	\$0	\$0
CST	\$12,583,955	\$0	\$0	\$0	\$0	\$0	\$0
Total Cost	: \$15,352,425	\$0	\$0	\$0	\$0	\$0	\$0
Municipality	: Davie		Dwnership: Stat	e, Local	Proje	ct Sponsor: Davie	

	PDC Cost		N	1TP Funding Year	•		
Phase	Estimate	2025	2026-2030	2031-2035	2036-2040	2041-2050	Total
							Roadway
MTP ID:	Pat Salerno Northbo	und Ramps on Sawg	rass Expwy (SR-	869)		Route Mark	ers
SU008	Project Length: 0.0	0 FM #	;		₫ €	# 011 ***	· * 公
Type of Wor	k: Interchange	Addi	tional Work Typ	e: Grade Separati	on Fundir	ng Source: Federal/S	State
Project includes (SR-869).	the design, permitting, co	nstruction and inspection	services for intercho	ange improvements at	Pat Salerno Drive to o	and from N along the Sav	vgrass Expressway
PE	\$31,900,000	\$0	\$0	\$0	\$0	\$0	\$0
ROW	\$72,500,000	\$0	\$0	\$0	\$0	\$0	\$0
CST	145,000,000	\$0	\$0	\$0	\$0	\$0	\$0
Total Cost	: \$249,400,000	\$0	\$0	\$0	\$0	\$0	\$0
Municipality	: Sunrise	Ov	/nership: Stat	e, County	Proje	ect Sponsor: Sunrise	
MTP ID:	Pine Island Road at	Nova Drive Intersecti	on			Route Mark	(ers
FD033	Project Length: 0.0	0 FM #	:		₫	# M ##	` இ ்
Type of Wor	k: Intersection	Addi	tional Work Typ	e:	Fundir	ng Source: Federal	
	provements at Nova Drive Add a westbound exclusive	=	_	t-turn lane, resulting in	one exclusive right-t	urn lane, one through lai	ne, and an exclusive
PE	\$868,560	\$0	\$0	\$0	\$0	\$0	\$0
ROW	\$1,974,000	\$0	\$0	\$0	\$0	\$0	\$0
CST	\$3,948,000	\$0	\$0	\$0	\$0	\$0	\$0
Total Cost	: \$6,790,560	\$0	\$0	\$0	\$0	\$0	\$0
Municipality	: Davie	Ov	/nership: Cou	nty, Local	Proje	ect Sponsor: FDOT IS	95

	PDC Cost		N	ITP Funding Year	r		
Phase	Estimate	2025	2026-2030	2031-2035	2036-2040	2041-2050	Total
							Roadway
MTP ID:	Riverland Road @ S Bra	nch of New Rive	er #864025			Route Mar	kers
FL026	Project Length: 0.02	FM	#:		₫	# 011 # # # # # # # # # # # # # # # # #	i 🥞 🖒 !
Type of Wor	k: Bridge of bridge, raising of bridge	Add	ditional Work Typ	e:	Fundin	g Source: Federal	
PE	\$737,000	\$0	\$0	\$0	\$0	\$0	\$0
CST	\$3,350,000	\$0	\$0	\$0	\$0	\$0	\$0
Total Cost	: \$4,087,000	\$0	\$0	\$0	\$0	\$0	\$0
Municipality	: Fort Lauderdale	C	Ownership: Loca	al	Proje	ct Sponsor: Fort La	uderdale
MTP ID:	Rock Island Road Realig	nment @ Oakla	nd Park Blvd and	NW 55th Ave		Route Mar	kers
LH001	Project Length:	FM	#:		₫6	## 1 KM ! ##	்! ፠ ் ் ்
Type of Wor	k: New Road Construction	n Ad	ditional Work Typ	e: Intersection	Fundin	g Source: Federal/S	State
	Rock Island road to align with undabout a depicted in concep			isting FP&L easement t	that would connect th	e new road to existing N	IW 55th Avenue by
PE	\$488,400	\$0	\$0	\$0	\$0	\$0	\$0
ROW	\$2,220,000	\$0	\$0	\$0	\$0	\$0	\$0
CST	\$2,220,000	\$0	\$0	\$0	\$0	\$0	\$0
Total Cost	: \$4,928,400	\$0	\$0	\$0	\$0	\$0	\$0
Municipality	: Lauderhill	C	Ownership: Stat	e, County, Local	Proje	ct Sponsor: Lauderl	nill

	PDC Cost		N	1TP Funding Year			
Phase	Estimate	2025	2026-2030	2031-2035	2036-2040	2041-2050	Total
							Roadway
	Rock Island Road widenin	g southbound fr	om McNab to (Commercial Bouleva	rd	Route Mar	kers
TA002	Project Length: 1.00	FM#:			<i>\$</i> €	# 1 001 = #	i! ≋ ! 습!
Type of Worl	c: Add Lanes & Reconstruc	t Addit	onal Work Typ	e:	Fundin	g Source: Federal/S	State
The project wou	ld begin within the City's corpord	ate limits on Rock Isla	ınd Road beginnin	g from McNab Road Sout	h bound to Comme	ercial Boulevard	
PE	\$1,745,526	\$0	\$0	\$0	\$0	\$0	\$0
ROW	\$7,934,208	\$0	\$0	\$0	\$0	\$0	\$0
CST	\$7,934,208	\$0	\$0	\$0	\$0	\$0	\$0
Total Cost	: \$17,613,942	\$0	\$0	\$0	\$0	\$0	\$0
Municipality	: Tamarac	Owi	n ership: Stat	e, County	Proje	ct Sponsor: Tamara	С
MTP ID:	Royal Palm Blvd from Sta	te Road 7 to east	of Rock Island	l Rd		Route Mar	kers
MG001	Project Length: 1.30	FM#:			<i>₫</i> €	# 110 ± #	்! ፠ ! டு !
Type of Work	«: Add Turn Lane	Addit	onal Work Typ	e: Bike Lane/Sidewa	alk Fundi n	g Source: Federal/S	State
	nne to southbound State Road 7, nd Rd. Reconstruct or modify bri			stbound Royal Palm, add	shared use paths t	o Royal Palm from west	of State Road 7 to
PE	\$3,699,795	\$0	\$0	\$0	\$0	\$0	\$0
CST	\$16,817,248	\$0	\$0	\$0	\$0	\$0	\$0
Total Cost	: \$20,517,043	\$0	\$0	\$0	\$0	\$0	\$0
Municipality	: Margate	Owi	nership: Stat	e, Local	Proje	ct Sponsor: Margat	e

	PDC Cost		N	TP Funding Year	r		
Phase	Estimate	2025	2026-2030	2031-2035	2036-2040	2041-2050	Total
							Roadway
	S Gordon Dr over Las O	las Canal #865731	•			Route Marl	kers .
FL036	Project Length: 0.03	FM#:			₫6	\$ \frac{1}{2} \$ \text{\$ \exitint{\$ \text{\$ \text{\$ \text{\$ \text{\$ \text{\$ \text{\$ \text	添 企
Type of World Bridge reconstru		Addi	tional Work Typ	e:	Fundin	g Source: Federal	
PE	\$1,144,000	\$0	\$0	\$0	\$0	\$0	\$0
CST	\$5,200,000	\$0	\$0	\$0	\$0	\$0	\$0
Total Cost	\$6,344,000	\$0	\$0	\$0	\$0	\$0	\$0
Municipality	Fort Lauderdale	Ow	/nership: Loca	nl	Proje	ct Sponsor: Fort Lau	uderdale
MTP ID:	Sample Rd @ Powerline	e Rd				Route Mark	(ers
BM115	Project Length:	FM#:	;		₫	# M # # # # # # # # # # # # # # # # # #	! ፠! ☆!
	c: Grade Separation de separation alternative to re		tional Work Typ	e:	Fundin	g Source: State	
PE	\$26,710,895	\$0	\$0	\$0	\$0	\$0	\$0
ROW	\$60,706,580	\$0	\$0	\$0	\$0	\$0	\$0
CST	121,413,160	\$0	\$0	\$0	\$0	\$0	\$0
Total Cost	; \$208,830,635	\$0	\$0	\$0	\$0	\$0	\$0
Municipality	Deerfield Beach, Por	npano Beach Ow	nership: Stat	e	Proje	ct Sponsor: Browar	d MPO

	PDC Cost		N	1TP Funding Year			
Phase	Estimate	2025	2026-2030	2031-2035	2036-2040	2041-2050	Total
							Roadway
MTP ID:	SE 10th St over Rio Coro	lova Bridge - #865	763			Route Mark	ers
FL062	Project Length: 0.03	FM#:			₫-6	# 141 **	☆ ☆
Type of Wor	k: Bridge	Addit	ional Work Typ	e:	Fundin	g Source: Federal	
Bridge reconstr	uction						
PE	\$1,232,000	\$0	\$0	\$0	\$0	\$0	\$0
CST	\$5,600,000	\$0	\$0	\$0	\$0	\$0	\$0
Total Cost	t: \$6,832,000	\$0	\$0	\$0	\$0	\$0	\$0
Municipality	: Fort Lauderdale	Ow	nership: Loca	al	Proje	ct Sponsor: Fort Lau	derdale
MTP ID:	SE 11th St over Rio Coro	lova Bridge - #865	764			Route Mark	ers
FL063	Project Length: 0.03	FM#:			₫ €	# 111 # # # # # # # # # # # # # # # # #	₩ 🖒
Type of Wor	k: Bridge	Addit	ional Work Typ	e:	Fundin	g Source: Federal	
PE	\$1,144,000	\$0	\$0	\$0	\$0	\$0	\$0
CST	\$5,200,000	\$0	\$0	\$0	\$0	\$0	\$0
Total Cost		\$0	\$0	\$0	\$0	\$0	\$0
Municipality	: Fort Lauderdale	Ow	nership: Loca	al	Proje	ct Sponsor: Fort Lau	derdale

	PDC Cost		N	1TP Funding Year	•		
Phase	Estimate	2025	2026-2030	2031-2035	2036-2040	2041-2050	Total
							Roadway
MTP ID:	SE 13th St over Cerro G	ordo River Bridge	#865765			Route Mark	ers
FL039	Project Length: 0.04	FM#	• •		₫6	#° 111 **	※ ☆
Type of Worl		Addi	tional Work Typ	e:	Fundin	g Source: Federal	
PE	\$1,793,000	\$0	\$0	\$0	\$0	\$0	\$0
CST	\$8,150,000	\$0	\$0	\$0	\$0	\$0	\$0
Total Cost	: \$9,943,000	\$0	\$0	\$0	\$0	\$0	\$0
Municipality	: Fort Lauderdale	Ov	vnership: Loca	al	Proje	ct Sponsor: Fort Lau	derdale
MTP ID:	SE 23rd Ave over Rio Ca	stilla Canal Bridg	e - #865739			Route Mark	ers
FL055	Project Length: 0.03	FM#	•		₫ €	# ££0 # # # # # # # # # # # # # # # # #	` 🗎 🗎
Type of Worl	•	Addi	tional Work Typ	e:	Fundin	g Source: Federal	
PE	\$1,188,000	\$0	\$0	\$0	\$0	\$0	\$0
CST	\$5,400,000	\$0	\$0	\$0	\$0	\$0	\$0
Total Cost	: \$6,588,000	\$0	\$0	\$0	\$0	\$0	\$0
Municipality	: Fort Lauderdale	Ov	vnership: Loca	al	Proje	ct Sponsor: Fort Lau	derdale

	PDC Cost		M	ΓP Funding Year			
Phase	Estimate	2025 2	2026-2030	2031-2035	2036-2040	2041-2050	Total
							Roadway
MTP ID:	SE 23rd Ave over Rio De	el Mar Bridge #8657	'38			Route Mark	ers
FL051	Project Length: 0.03	FM#:			₽	# HH #	☆ 公!
Type of Worl	•	Additio	onal Work Type	:	Funding	Source: Federal	
PE	\$1,320,000	\$0	\$0	\$0	\$0	\$0	\$0
CST	\$6,000,000	\$0	\$0	\$0	\$0	\$0	\$0
Total Cost	<i>\$</i> 7,320,000	\$0	\$0	\$0	\$0	\$0	\$0
Municipality	: Fort Lauderdale	Own	ership: Local		Projec	t Sponsor: Fort Lau	derdale
MTP ID:	SE 2nd St/Hibiscus St/C	hurch St Extension	Project. From U	JS-1 to Church Stree	t.	Route Mark	ers
HB007	Project Length: 0.60	FM#:	4533241		₫6 !	₽° ! ₩ ! %	! ፠! ☆!
	c: New Road Construction 2 Lane Undivided Urban Art			: Bike Lane/Sidewa in US-1 to SE 14th Ave (A)		Source: Federal Land acquisition.	
PE	\$1,152,357	\$0	\$0	\$0	\$0	\$0	\$0
ROW	\$5,237,987	\$0	\$0	\$0	\$0	\$0	\$0
CST	\$5,237,987	\$0	\$0	\$0	\$0	\$0	\$0
Total Cost	: \$11,628,331	\$0	\$0	\$0	\$0	\$0	\$0
Municipality	: Hallandale Beach	Own	ership: Local		Projec	ct Sponsor: Hallanda	le Beach

	PDC Cost		N	1TP Funding Year	•		
Phase	Estimate	2025	2026-2030	2031-2035	2036-2040	2041-2050	Total
							Roadway
	SE 7th St over Rio Cordo	ova Bridge - #865	760			Route Mark	ers
FL059	Project Length: 0.02	FM#	:		₫6	#° 111 **	☆ ☆
Type of Work	: Bridge o Cordova Bridge - #865760	Addi	tional Work Typ	e:	Fundin	g Source: Federal	
PE	\$1,056,000	\$0	\$0	\$0	\$0	\$0	\$0
CST	\$4,800,000	\$0	\$0	\$0	\$0	\$0	\$0
Total Cost	; \$5,856,000	\$0	\$0	\$0	\$0	\$0	\$0
Municipality	Fort Lauderdale	Ov	vnership: Loca	al	Proje	ct Sponsor: Fort Lau	derdale
MTP ID:	SE 8th St over Rio Cordo	ova Bridge - #865	761			Route Mark	ers
FL060	Project Length: 0.02	FM#	:		₫ €	# ££0 # # # # # # # # # # # # # # # # #	፠ ⇔
Type of Work	•	Addi	tional Work Typ	e:	Fundin	g Source: Federal	
PE	\$1,100,000	\$0	\$0	\$0	\$0	\$0	\$0
CST	\$5,000,000	\$0	\$0	\$0	\$0	\$0	\$0
Total Cost	: \$6,100,000	\$0	\$0	\$0	\$0	\$0	\$0
Municipality	Fort Lauderdale	Ov	vnership: Loca	al	Proje	ct Sponsor: Fort Lau	derdale

	PDC Cost		N	1TP Funding Year			
Phase	Estimate	2025	2026-2030	2031-2035	2036-2040	2041-2050	Total
							Roadway
MTP ID:	SE 9th St over Rio Cordo	ova Bridge - #865	762			Route Mark	ers
FL061	Project Length: 0.03	FM#	:		\$€	# 144 **	☆ ☆
Type of Work: Bridge Bridge reconstruction		Addi	tional Work Typ	e:	Fundin	g Source: Federal	
PE	\$1,144,000	\$0	\$0	\$0	\$0	\$0	\$0
CST	\$5,200,000	\$0	\$0	\$0	\$0	\$0	\$0
Total Cost	: \$6,344,000	\$0	\$0	\$0	\$0	\$0	\$0
Municipality	: Fort Lauderdale	Ov	vnership: Loca	al	Proje	ct Sponsor: Fort Lau	derdale
MTP ID:	Solar Plaza Dr over Rio	Canal #865745				Route Mark	ers
FL057	Project Length: 0.02	FM#	:		₫ 	a 440°	፠ ☆
Type of Worl	c: Bridge	Addi	tional Work Typ	e:	Fundin	g Source: Federal	
PE	\$869,000	\$0	\$0	\$0	\$0	\$0	\$0
CST	\$3,950,000	\$0	\$0	\$0	\$0	\$0	\$0
Total Cost	: \$4,819,000	\$0	\$0	\$0	\$0	\$0	\$0
Municipality	: Fort Lauderdale	Ov	vnership: Loca	al	Proje	ct Sponsor: Fort Lau	derdale

	PDC Cost		M.	TP Funding Year			
Phase	Estimate	2025	2026-2030	2031-2035	2036-2040	2041-2050	Total
							Roadway
MTP ID:	Solar Plaza Drive over F	Rio Placid Canal Bri	dge - #865746			Route Mark	ers
FL058	Project Length: 0.02	FM#:			₫	44 44 44	※ ☆
Type of Wor		Addit	ional Work Type	: :	Fundin	g Source: Federal	
PE	\$869,000	\$0	\$0	\$0	\$0	\$0	\$0
CST	\$3,950,000	\$0	\$0	\$0	\$0	\$0	\$0
Total Cost	: \$4,819,000	\$0	\$0	\$0	\$0	\$0	\$0
Municipality	: Fort Lauderdale	Ow	nership: Local		Proje	ct Sponsor: Fort Lau	iderdale
MTP ID:	SR 7 / US-441 at Oakes	41 at Oakes Road Intersection				Route Mark	ers
FD038	Project Length: 0.00	FM#:			₽	** W **	! `
Type of Wor	k: Intersection	Addit	ional Work Type	: Interchange	Fundin	g Source: Federal/S	tate
	provements at Oakes Road as ur northbound through lanes.		-		o consist of:o Eastbou	ınd: Two exclusive left-tu	rn lanes.o
PE	\$3,361,600	\$0	\$0	\$0	\$0	\$0	\$0
ROW	\$7,640,000	\$0	\$0	\$0	\$0	\$0	\$0
CST	\$15,280,000	\$0	\$0	\$0	\$0	\$0	\$0
Total Cost	: \$26,281,600	\$0	\$0	\$0	\$0	\$0	\$0
Municipality	: Davie	Ow	nership: State	, County, Local	Proje	ct Sponsor: FDOT I5	95

	PDC Cost		M	TP Funding Year	r		
Phase	Estimate	2025	2026-2030	2031-2035	2036-2040	2041-2050	Total
							Roadway
	SR 7 / US-441 at River	land Road Intersect	tion			Route Marl	kers
FD039	Project Length: 0.00	FM#:			₫ €	# M	; ▮ 🛎 🛣 🖒 ▮
Type of Worl	: Intersection	Addi	tional Work Typ	e: Interchange	Fundir	ng Source: Federal/S	State
•	rovements at Riverland Roa sive right-turn lane on SW 2	•		•	Add second southbou	nd exclusive left-turn land	e Add an
PE	\$2,334,200	\$0	\$0	\$0	\$0	\$0	\$0
ROW	\$5,305,000	\$0	\$0	\$0	\$0	\$0	\$0
CST	\$10,610,000	\$0	\$0	\$0	\$0	\$0	\$0
Total Cost	: \$18,249,200	\$0	\$0	\$0	\$0	\$0	\$0
Municipality	Broward County, Fo	ort Lauderdale Ow	nership: State	e, County	Proje	ect Sponsor: FDOT IS	595
MTP ID:	SR-820/Pines Blvd. @	SR-817/University	Dr			Route Marl	kers
BM113	Project Length:	FM#:			<i>₫</i> €	# M #	;! ፠ ! ☆!
Type of Worl	: Grade Separation	Addi	tional Work Type	e:	Fundir	ig Source: State	
Construct center	turn overpass. Relieve cong	gestion from left turns.					
PE	\$25,512,687	\$0	\$0	\$0	\$0	\$0	\$0
ROW	\$57,983,380	\$0	\$0	\$0	\$0	\$0	\$0
CST	115,966,760	\$0	\$0	\$0	\$0	\$0	\$0
Total Cost	\$199,462,827	\$0	\$0	\$0	\$0	\$0	\$0
Municipality	Pembroke Pines	Ow	nership: State	9	Proje	ect Sponsor: Browar	d MPO

	PDC Cost		N	1TP Funding Yea	r		
Phase	Estimate	2025	2026-2030	2031-2035	2036-2040	2041-2050	Total
							Roadway
MTP ID:	SR-9/I-95 FROM MIA	MI-DADE/BROWA	RD COUNTY LINE	TO NORTH OF GR	IFFIN	Route Marl	(ers
SI005	ROAD				₫6	# 1111 F	! 🥞 ! 🏠 !
	Project Length: 10.0)3 FN	I#: 439170	1	L		
Type of Wor	k: INTERCHANGE JUST	TFICA/MODIF Ad	ditional Work Typ	e:	Fundir	ng Source: State	
CST	494,848,437	\$0	\$0	\$0	\$0	\$0	\$0
Total Cost	: \$494,848,437	\$0	\$0	\$0	\$0	\$0	\$0
Municipality	: Broward County,	Dania Beach, H (Dwnership: Stat	е	Proje	ect Sponsor:	
MTP ID:	Sunrise Blvd @ A1A E	astbound Lane Re	edesign			Route Marl	cers
FL002	Project Length:	FIV	l#:		<i>₫</i> €	# ! M ! #	! ፠! ☆!
Type of Wor	k: Add Turn Lane	Ad	ditional Work Typ	e: TSM&O	Fundir	ng Source: State	
	alignment of eastbound tu dding a second southbound	•		-	ane consistent with th	ne concept developed thr	ough the Beach
PE	\$88,939	\$0	\$0	\$0	\$0	\$0	\$0
CST	\$404,269	\$0	\$0	\$0	\$0	\$0	\$0
Total Cost	<i>\$</i> 493,208	\$0	\$0	\$0	\$0	\$0	\$0
Municipality	: Fort Lauderdale	(Ownership: Stat	0	Proje	ect Sponsor: Fort Lau	ıdardala

	PDC Cost		N	TTP Funding Year	r		
Phase	Estimate	2025	2026-2030	2031-2035	2036-2040	2041-2050	Total
							Roadway
MTP ID:	SW 148th Avenue from Ba	sscreek Road	to Miramar Park	way		Route Marl	ers
MM010	Project Length: 1.00	FM	#:		₫6 !	# 111 ***	! 繳! ☆!
	Add Lanes & Reconstruct 4 lanes with median, landscape			e: New Road Con	struction Fundin	g Source: Federal	
PE	\$2,075,493	\$0	\$0	\$0	\$0	\$0	\$0
CST	\$9,434,060	\$0	\$0	\$0	\$0	\$0	\$0
Total Cost:	\$11,509,553	\$0	\$0	\$0	\$0	\$0	\$0
Municipality:	Miramar	0	wnership: Loca	al	Proje	ct Sponsor: Mirama	r
MTP ID:	SW 14th Street from SW 1	60th Ave to S	W 136th Ave			Route Mark	ers
DV001	Project Length: 2.00	FM	#:		₫6 !	₽° 1111 ××	! ፠! ☆!
Type of Work	: Add Lanes & Reconstruc	t Add	litional Work Typ	e: Bridge	Fundin	g Source: Federal	
	najor collector from SW 160th A 136th Ave with alternative desig				3 Iane major collecto	with sidewalks and bik	e lanes from SW
PE	\$5,778,878	\$0	\$0	\$0	\$0	\$0	\$0
ROW	\$26,267,625	\$0	\$0	\$0	\$0	\$0	\$0
CST	\$26,267,625	\$0	\$0	\$0	\$0	\$0	\$0
Total Cost:	\$58,314,128	\$0	\$0	\$0	\$0	\$0	\$0
Municipality:	Davie	0	wnership: Loca	al	Projec	ct Sponsor: Davie	

	PDC Cost		M	ITP Funding Year			
Phase	Estimate	2025	2026-2030	2031-2035	2036-2040	2041-2050	Total
							Roadway
MTP ID:	SW 184th Avenue from	n Griffin Road to Sl	neridan Street Co	onstruction		Route Marl	(ers
SW003	Project Length: 2.24	FM#	:		<i>₫</i> €	# 111 ***	☆
Type of Wor	: New Road Constructi	on Addi	tional Work Typ	e: Bike Lane/Sidev	valk Fundin	g Source: Federal	
The project inclu	ides construction of a two lar	ne road with traffic calr	ning, landscaping, b	ike lanes, sidewalks, ar	nd multi-purpose trail	<i>!</i> .	
PE	\$3,957,331	\$0	\$0	\$0	\$0	\$0	\$0
ROW	\$17,987,868	\$0	\$0	\$0	\$0	\$0	\$0
CST	\$17,987,868	\$0	\$0	\$0	\$0	\$0	\$0
Total Cost	: \$39,933,067	\$0	\$0	\$0	\$0	\$0	\$0
Municipality	: Southwest Ranches	Ow	/nership: Loca	I	Proje	ct Sponsor: Southw	est Ranches
MTP ID:	SW 184th Avenue from	n Miramar Parkwa	y to Pembroke R	Road		Route Marl	(ers
MM007	Project Length: 1.00	FM#:	:		<i>₫</i> ₺ !	## 111 °#	! ፠! ☆!
	c: Add Lanes & Reconst o 4 lanes with shared use part			e: Bike Path/Trail (off roa Fundin	g Source: Federal	
PE	\$2,075,493	\$0	\$0	\$0	\$0	\$0	\$0
ROW	\$9,434,060	\$0	\$0	\$0	\$0	\$0	\$0
CST	\$9,434,060	\$0	\$0	\$0	\$0	\$0	\$0
Total Cost	: \$20,943,613	\$0	\$0	\$0	\$0	\$0	\$0
Municipality	: Miramar	Ow	/nership: Loca	I	Proje	ct Sponsor: Mirama	r

	PDC Cost		MTF	Funding Year			
Phase	Estimate	2025	2026-2030	2031-2035	2036-2040	2041-2050	Total
							Roadway
MTP ID:	SW 202 Avenue Road	way Extension				Route Mark	ers
WE001	Project Length: 0.83	FM#:			₫6 <mark>.</mark>	# M	☆ ☆!
Type of Wor	k: New Road Construct	tion Addit	cional Work Type:	Bridge	Funding	Source: Federal	
	ork includes the construction the movement of traffic in th		-		sles Drive / SW 36th S	treet south to Griffin Ro	ad to
PE	\$1,323,846	\$0	\$0	\$0	\$0	\$0	\$0
CST	\$6,017,482	\$0	\$0	\$0	\$0	\$0	\$0
Total Cos	t: \$7,341,328	\$0	\$0	\$0	\$0	\$0	\$0
Municipality	: Weston	Ow	nership: Local		Projec	t Sponsor: Weston	
MTP ID:	SW 61st Avenue Bridg	ge from Orange Driv	e to Griffin Road			Route Mark	ers
DV003	Project Length: 0.03	FM#:			₫ €	# · · · · · · · · · · · · · · · · · · ·	` இ .
Type of Wor Widen SW 61st	k: Bridge Ave bridge between Orange		cional Work Type:		constru Fundin g	Source: Federal	
PE	\$1,650,000	\$0	\$0	\$0	\$0	\$0	\$0
CST	\$7,500,000	\$0	\$0	\$0	\$0	\$0	\$0
Total Cos	t: \$9,150,000	\$0	\$0	\$0	\$0	\$0	\$0
Municipality	: Davie	Ow	nership: Local		Projec	t Sponsor: Davie	

	PDC Cost		N	/ITP Funding Year	r		
Phase	Estimate	2025	2026-2030	2031-2035	2036-2040	2041-2050	Total
							Roadway
	University Drive from no	rth of SR 84 to	o Broward Boulev	ard		Route Marl	kers
FD036	Project Length: 1.50	FN	Λ#:		₫6	# M # #	;! ≋ ! 습!
Type of Work	: Add Lanes & Reconstru	ct Ac	ditional Work Typ	e: Intersection	Fundin	g Source: Federal/S	State
	vements on University Drive as j d bicycle lanes along University i				e to add a fourth norti	hbound and southbound	through lane
PE	\$3,253,800	\$0	\$0	\$0	\$0	\$0	\$0
ROW	\$14,790,000	\$0	\$0	\$0	\$0	\$0	\$0
CST	\$14,790,000	\$0	\$0	\$0	\$0	\$0	\$0
Total Cost	: \$32,833,800	\$0	\$0	\$0	\$0	\$0	\$0
Municipality:	: Plantation	1	Ownership: Stat	te, County	Proje	ct Sponsor: FDOT IS	595
MTP ID:	US 27 from Krome Avenu	ıe (Miami-Dad	de County) to Brow	ward/Palm Beach	C/L	Route Marl	kers
FD059	Project Length: 28.00	FN	Λ#:		<i>₫</i> €	# ML #	i! ፠ ! ☆!
Type of Work	c: Add Lanes & Reconstruction to the capacity	ct A c	ditional Work Typ	oe:	Fundin	g Source: State	
PE	\$78,428,349	\$0	\$0	\$0	\$0	\$0	\$0
CST	356,492,495	\$0	\$0	\$0	\$0	\$0	\$0
Total Cost	: \$434,920,844	\$0	\$0	\$0	\$0	\$0	\$0
Municipality:	: Miramar, Pembroke P	ines, South	Ownership: Stat	te	Proje	ct Sponsor: FDOT S	IS

	PDC Cost		M	TP Funding Year			
Phase	Estimate	2025	2026-2030	2031-2035	2036-2040	2041-2050	Total
							Roadway
	US 27 from Krome Av	enue (Miami-Dade	County) to Brow	ard/Palm Beach Co	ounty	Route Mar	kers
	Line	2	4400004		₫6	# 111 #	i! ≋ ! ŵ !
	Project Length: 27.6 :: ADD LANES AND RE acity		: 4480201 tional Work Type		Fundin	g Source: State	
CST	325,483,289	\$0	\$0	\$0	\$0	\$0	\$0
Total Cost:	\$325,483,289	\$0	\$0	\$0	\$0	\$0	\$0
Municipality:	Weston, Southwes	set Ranches, Pe Ov	vnership: State	2	Proje	ct Sponsor:	_
SI034 Type of Work	US 27 from Pembroke Project Length: 4.59 :: INTERCHANGE - C/E htage-Connector/Distributo	FM# SYSTEM Addi	: 4480191 tional Work Type		L	Route Mar Miles ! And ! And I was a general state	
CST	196,513,294	\$0	\$0	\$0	\$0	\$0	\$0
Total Cost:	\$196,513,294	\$0	\$0	\$0	\$0	\$0	\$0
Municipality:	Southwest Ranche	s, Pembroke Pi O v	vnership: State	2	Proje	ct Sponsor:	
FD058	US 27 from Pembroke Project Length: 6.50		•	in Road)	<i>₫</i> ⁄6	Route Mar	
	:: Grade Separation		tional Work Type	e:	L	g Source: Federal/	
• •	ce/frontage/C-D system an				Pines Boulevard, Joh	nson Street, Sheridan St	reet, Griffin Road)
PE	\$47,746,127	\$0	\$0	\$0	\$0	\$0	\$0
CST	217,027,848	\$0	\$0	\$0	\$0	\$0	\$0
Total Cost:	\$264,773,975	\$0	\$0	\$0	\$0	\$0	\$0
Municipality:	Miramar, Pembrol	ke Pines, South Ov	vnership: State	e, County, Local	Proje	ct Sponsor: FDOT S	IS

	PDC Cost		N	1TP Funding Year	•		
Phase	Estimate	2025	2026-2030	2031-2035	2036-2040	2041-2050	Total
							Roadway
	West Lake Dr Bridge ov	er Lucille River #8	65773			Route Marke	ers
FL031	Project Length: 0.03	FM#:			<i>₫</i> €	#° 644 **	☆ ☆!
Type of Work		Addit	ional Work Typ	e:	Fundin	g Source: Federal	
PE	\$1,463,000	\$0	\$0	\$0	\$0	\$0	\$0
CST	\$6,650,000	\$0	\$0	\$0	\$0	\$0	\$0
Total Cost	: \$8,113,000	\$0	\$0	\$0	\$0	\$0	\$0
Municipality	Fort Lauderdale	Ow	nership: Loca	al	Proje	ct Sponsor: Fort Lau	derdale
MTP ID:	West Lake Drive Bridge	over Diane River				Route Marke	ers
FL014	Project Length: 0.03	FM#:			₫6	a 110°	፠ 습!
Type of Work		Addit	ional Work Typ	e:	Fundin	g Source: Federal	
PE	\$1,463,000	\$0	\$0	\$0	\$0	\$0	\$0
CST	\$6,650,000	\$0	\$0	\$0	\$0	\$0	\$0
Total Cost	: \$8,113,000	\$0	\$0	\$0	\$0	\$0	\$0
Municipality	Fort Lauderdale	Ow	nership: Loca	al	Proje	ct Sponsor: Fort Lau	derdale

	PDC Cost		N	1TP Funding Year			
Phase	Estimate	2025	2026-2030	2031-2035	2036-2040	2041-2050	Total
							Roadway
MTP ID:	West Lake Drive over M	lercedes River Br	idge #865774			Route Mark	ers
FL033	Project Length: 0.03	FM#	: :		₫6	a 111 a	☆ ☆!
Type of Work	•	Add	itional Work Typ	e:	Fundin	g Source: Federal	
PE	\$1,375,000	\$0	\$0	\$0	\$0	\$0	\$0
CST	\$6,250,000	\$0	\$0	\$0	\$0	\$0	\$0
Total Cost	: \$7,625,000	\$0	\$0	\$0	\$0	\$0	\$0
Municipality	: Fort Lauderdale	Oı	wnership: Loca	nl	Proje	ct Sponsor: Fort Lau	ıderdale
MTP ID:	Widening Pines Blvd (18	36th Ave - US 27)				Route Mark	ers
PP001	Project Length: 2.10	FM#	: :		<i>₫</i> ₺ !	a ! 111 ! 44	፠! ☆!
	k: Add Lanes & Reconstr Blvd From 186th Ave To US 27			e: Bike Lane/Sidewa	lk Fundin	g Source: State	
PE	\$3,665,604	\$0	\$0	\$0	\$0	\$0	\$0
CST	\$16,661,837	\$0	\$0	\$0	\$0	\$0	\$0
Total Cost	: \$20,327,441	\$0	\$0	\$0	\$0	\$0	\$0
Municipality	: Pembroke Pines	Oı	wnership: Stat	e	Proje	ct Sponsor: Pembro	ke Pines

	PDC Cost		N	ITP Funding Yea	r		
Phase	Estimate	2025	2026-2030	2031-2035	2036-2040	2041-2050	Total
							Roadway
MTP ID:	Widening Sheridan St. (2	193th to US 27)				Route Marl	kers .
PP005	Project Length: 1.80	FM#:			₫6	₽° 044 ! %%	` 🥞 ! ☆ !
Type of Wor	k: Add Lanes & Reconstru	uct Addit	ional Work Typ	e:	Fundin	g Source: Federal	 _
Widening Sheric	dan 196th to US 27 (From two I	lanes to four lanes incl	udes sidewalk on o	ne side). Min 100 ft R0	OW available, in BC an	d COPP. Most of roadwo	ay in BC
PE	\$3,735,888	\$0	\$0	\$0	\$0	\$0	\$0
ROW	\$16,981,307	\$0	\$0	\$0	\$0	\$0	\$0
CST	\$16,981,307	\$0	\$0	\$0	\$0	\$0	\$0
Total Cost	:: \$37,698,502	\$0	\$0	\$0	\$0	\$0	\$0
Municipality	: Pembroke Pines	Ow	nership: Cou	nty, Local	Proje	ct Sponsor: Pembro	oke Pines
MTP ID:	Widening Sheridan St. (Dykes to NW 172	Ave)			Route Marl	cers
PP007	Project Length: 4.00	FM#:			₫ 	# KK #	்! ` ் ் ்
Type of Wor	k: Add Lanes & Reconstru	uct Addit	ional Work Typ	e:	Fundin	g Source: Federal	
Widening Sheric	dan St. Flamingo to NW172 Ave	e (From four lanes to s	ix Ianes). 200 ft RO	W available. West of I	-75 to Dykes is current	ly 6 lanes.	
PE	\$5,236,578	\$0	\$0	\$0	\$0	\$0	\$0
ROW	\$23,802,625	\$0	\$0	\$0	\$0	\$0	\$0
CST	\$23,802,625	\$0	\$0	\$0	\$0	\$0	\$0
Total Cost	:: \$52,841,828	\$0	\$0	\$0	\$0	\$0	\$0
Municipality	: Pembroke Pines	Ow	nership: Cou	nty	Proje	ct Sponsor: Pembro	oke Pines

	PDC Cost		IV	1TP Funding Year	•		
Phase	Estimate	2025	2026-2030	2031-2035	2036-2040	2041-2050	Total
							Roadway
MTP ID:	Widening Stirling Rd. (196th to US 27)				Route Mark	ers
PP006	Project Length: 1.50	FM	# :		₫6	46 111 46	≋! ☆!
Type of Worl	: Add Lanes & Reconst	truct Add	litional Work Typ	e:	Fundir	ng Source: Federal	
Widening Stirlin acquisition need	g Rd. 196th to US 27 (From t led.	wo lanes to four lanes	sidewalk on one side). 110 ft ROW availabl	e in many locations, v	with half of roadway in Bo	C. Some land
PE	\$3,113,240	\$0	\$0	\$0	\$0	\$0	\$0
ROW	\$14,151,089	\$0	\$0	\$0	\$0	\$0	\$0
CST	\$14,151,089	\$0	\$0	\$0	\$0	\$0	\$0
Total Cost	: \$31,415,418	\$0	\$0	\$0	\$0	\$0	\$0
Municipality	: Pembroke Pines	0	wnership: Cou	nty, Local	Proje	ect Sponsor: Pembro	ke Pines
MTP ID:	Widening SW 196th A	ve (Pines Blvd to F	Pembroke Rd)			Route Mark	ers
PP008	Project Length: 1.00	FM	# :		₽	** ***	` . നി .
Type of Worl	c: Add Lanes & Reconst	truct Add	litional Work Typ	e:	Fundir	ng Source: Federal	
Widening SW 19	96th Ave - Pines Blvd. to Pem	broke Rd(From two la	nes to four lanes). RO	W available in COPP			
PE	\$863,682	\$0	\$0	\$0	\$0	\$0	\$0
ROW	\$3,925,828	\$0	\$0	\$0	\$0	\$0	\$0
CST	\$3,925,828	\$0	\$0	\$0	\$0	\$0	\$0
Total Cost	: \$8,715,338	\$0	\$0	\$0	\$0	\$0	\$0
Municipality	: Pembroke Pines	0	wnership: Loca	al	Proje	ect Sponsor: Pembro	ke Pines

	PDC Cost		N	1TP Funding Year					
Phase	Estimate	2025	2026-2030	2031-2035	2036-204	40 20	41-2050	Total	
								Techi	nology
MTP ID:	US 27 from Krome Ave	nue (Miami-Dade	County) to Ever	cane Road (Hendry	County)		Route Markers	3	
FD060	Project Length: 0.00	FM#	:		(₩ ! #	(1) 1813 - 1816 1817	≋ !	☆!
Type of Wor	·k: ITS	Addi	itional Work Typ	e:	Fu	ınding Sour	ce: State		
Corridor manag	gement/ITS								
PE	\$6,122,431	\$0	\$0	\$0		\$0	\$0		\$0
CST	\$27,829,231	\$0	\$0	\$0		\$0	\$0		\$0
Total Cos	t: \$33,951,662	\$0	\$0	\$0		\$0	\$0		\$0
Municipality	: Broward County, W	eston, Miram Ov	vnership: Stat	е	ı	Project Spo	nsor: FDOT SIS		

	PDC Cost		N	ITP Funding Year			
Phase	Estimate	2025	2026-2030	2031-2035	2036-2040	2041-2050	Total
							Transit & Hubs
MTP ID:	Cypress Creek Park and	Ride Pedestrian B	Bridge			Route Mark	ers
BM091	Project Length: 0.00	FM#	:		₫6	₽° 1111 ××	! 業! ☆
Type of Wor	k: Pedestrian Bridge	Addi	tional Work Typ	e:	Fundin	g Source: Federal	
Pedestrian bridg station	ge from the west side of the ex	risting Cypress Creek P	ark and Ride lot acr	oss Andrews Avenue to c	onnect to Andrews	Way and the existing Cy	press Creek Tri-Rail
PE	\$135,929	\$0	\$0	\$0	\$0	\$0	\$0
ROW	\$1,359,292	\$0	\$0	\$0	\$0	\$0	\$0
CST	\$2,718,583	\$0	\$0	\$0	\$0	\$0	\$0
Total Cost	: \$4,213,804	\$0	\$0	\$0	\$0	\$0	\$0
Municipality	: Fort Lauderdale	Ow	/nership: Cou	nty	Proje	ct Sponsor: Broward	d MPO
MTP ID:	EV Bus Transit Type 2 F				rking,	Route Mark	ers
HB005	Battery harging, EV Flee	et Maintenance ar	nd Management	. "	<i>₫</i> €	# 140°	` இ .
	Project Length:	FM#	:		L		
Type of Wor	k: Transit Improvement	Addi	tional Work Typ	e: Parking Facility	Fundin	g Source: Federal	
	andale Beach has purchased a tion and control of fleet opera			City is designing and con	structing a new tra	nsit type II facility for fle	et parking, battery
PE	\$398,990	\$0	\$0	\$0	\$0	\$0	\$0
CST	\$7,979,790	\$0	\$0	\$0	\$0	\$0	\$0
Total Cost	÷ \$8,378,780	\$0	\$0	\$0	\$0	\$0	\$0
Municipality	: Hallandale Beach	Ow	nership: Loca	I	Proje	ct Sponsor: Halland	ale Beach

	PDC Cost		N	1TP Funding Yea	r		
Phase	Estimate	2025	2026-2030	2031-2035	2036-2040	2041-2050	Total
							Transit & Hubs
MTP ID:	I-95 Express Bus					Route Mar	kers
FD022	Project Length:	FM#	:		<i>\$</i> €	₽° ! 818 ! ***	ş! ﷺ ! ŵ!
• •	k: Transit Improvement Service (bus purchases	Add	itional Work Typ	e:	Fundin	g Source: State	
Other	\$3,792,000	\$0	\$0	\$0	\$0	\$0	\$0
Total Cost	: \$3,792,000	\$0	\$0	\$0	\$0	\$0	\$0
Municipality	: Broward County, Hall	andale Beac O	wnership: Stat	е	Proje	ct Sponsor: FDOT I	Modal
MTP ID:	Main Street Pedestrian (Circulation and N	/lobility Hub Imp	provements		Route Mar	kers
OP003	Project Length: 0.50	FM#	:		₽ 6	# 111 F	ş! ፠! ☆!
Type of Wor	k: Intermodal Hub	Add	itional Work Typ	e: Bike Lane/Side	walk Fundin	g Source: Federal	
	rk includes a design update to a strict which would connect resid			orovide for new traffic	circulation for NE 12t	h Avenue to promote a	more walkable
PE	\$918,931	\$0	\$0	\$0	\$0	\$0	\$0
CST	\$18,378,620	\$0	\$0	\$0	\$0	\$0	\$0
Total Cost	: \$19,297,551	\$0	\$0	\$0	\$0	\$0	\$0
Municipality	: Oakland Park	Oı	wnership: Loca	al	Proje	ct Sponsor: Oaklan	d Park

	PDC Cost		M	ITP Funding Year	•		
Phase	Estimate	2025	2026-2030	2031-2035	2036-2040	2041-2050	Total
							Transit & Hubs
MTP ID:	Miramar Regional Park					Route Mark	ers
FD017	Project Length:	FM#			₫ 	as 111 as	
Type of Wor	k: Park and Ride Lots	Addi	tional Work Typ	e:	Fundin	g Source: Federal	
Miramar Region express bus on t	nal Park project would be in cor he weekdays.	njunction with the City	of Miramar to cons	struct a surface lot tha	t would be used by Ci	ty of Miramar on the we	ekend and 95
PE	\$500,000	\$0	\$0	\$0	\$0	\$0	\$0
CST	\$10,000,000	\$0	\$0	\$0	\$0	\$0	\$0
Total Cost	: \$10,500,000	\$0	\$0	\$0	\$0	\$0	\$0
Municipality	: Miramar	Ow	/nership: Loca	ıl	Proje	ct Sponsor: FDOT M	odal
MTP ID:	Pompano Beach Commu	iter Rail And Parl	king Garage			Route Mark	ers
PB001	Project Length:	FM#			<i>₫</i> €	a '111 '44	፠ ் ்
Type of Wor	k: Intermodal Hub	Addi	tional Work Typ	e: Park and Ride L	ots Fundin	g Source: Federal	
	a 600-car garage facility to hou as well as similar services from			upport of Downtown d	evelopment efforts. T	his facility will provide sp	pace for bus drop-
PE	\$1,326,773	\$0	\$0	\$0	\$0	\$0	\$0
CST	\$26,535,462	\$0	\$0	\$0	\$0	\$0	\$0
Total Cost	: \$27,862,235	\$0	\$0	\$0	\$0	\$0	\$0
Municipality	: Pompano Beach	Ow	nership: Cour	nty	Proje	ct Sponsor: Pompar	o Beach

	PDC Cost		MTP Funding Year					
Phase	Estimate	2025	2026-2030	2031-2035	2036-2040	2041-2050	Total	
							Transit & Hubs	
MTP ID:	Pompano Beach Rail Connector				Route Markers			
FD019	Project Length: 0.00	FM#:			₫ % !	₽8 : 785 : \$£	! 鬻! ☆!	
Type of Work: Rail		Additional Work Type:			Funding Source: State			
Pompano Beaci	h New Track Connector – New I	Rail Connector^6						
PE	\$4,073,500	\$0	\$0	\$0	\$0	\$0	\$0	
CST	\$81,470,000	\$0	\$0	\$0	\$0	\$0	\$0	
Total Cos	t: \$85,543,500	\$0	\$0	\$0	\$0	\$0	\$0	
Municipality	: Pompano Beach	Owr	ership: State	е	Projec	ct Sponsor: FDOT M	1odal	
MTP ID:	Pompano Crossover FEC	Connection to SFR	С			Route Marl	kers	
SF006	Project Length: 1.30	FM#:			₫6 <u>!</u>	F 110 F	! `` ப்	
Type of Work: Rail		Additional Work Type:		Funding Source: Federal				
FEC Corridor Co	nnection to SFRC Corridor							
PE	\$3,885,000	\$0	\$0	\$0	\$0	\$0	\$0	
CST	\$77,700,000	\$0	\$0	\$0	\$0	\$0	\$0	
Total Cos	t: \$81,585,000	\$0	\$0	\$0	\$0	\$0	\$0	
Municipality	: Pompano Beach	Owr	ership: Loca	ıl	Projec	ct Sponsor: SFRTA		

	PDC Cost		N	1TP Funding Year					
Phase	Estimate	2025	2026-2030	2031-2035	2036-2040	2041-2050	Total		
							Transit & Hubs		
MTP ID:	SFRC Dania Cut Off Canal Bridge Replacement			Route Markers					
SF001	Project Length: 0.00	FM#:			₫6	# 111 F	☆ ☆		
Type of Work: Rail		Addit	Additional Work Type: Bridge			Funding Source: State			
Bridge Deck Rel	abilitation								
PE	\$450,000	\$0	\$0	\$0	\$0	\$0	\$0		
CST	\$9,000,000	\$0	\$0	\$0	\$0	\$0	\$0		
Total Cost	: \$9,450,000	\$0	\$0	\$0	\$0	\$0	\$0		
Municipality	: Dania Beach	Ow	nership: Stat	е	Proje	ect Sponsor: SFRTA			
MTP ID: SFRC System Over		Control Point Cypr	ess			Route Mark	ers		
SF002	Project Length: 0.00	FM#:			<i>₫</i> €	# 111 F	፠ ☆		
Type of Work: Rail		Additional Work Type:			Funding Source: State				
System Overhau	l at Control Points								
PE	\$546,119	\$0	\$0	\$0	\$0	\$0	\$0		
CST	\$10,922,376	\$0	\$0	\$0	\$0	\$0	\$0		
Total Cost	: \$11,468,495	\$0	\$0	\$0	\$0	\$0	\$0		
Municipality	: Fort Lauderdale	Ow	nership: Stat	e	Proje	ect Sponsor: SFRTA			

	PDC Cost		MTP	Funding Year					
Phase	Estimate	2025	2026-2030	2031-2035	2036-2040	2041-2050	Total		
							Transit & Hubs		
MTP ID:	Sheridan Street Tri-Rail Station				Route Markers				
FD018	Project Length:	FM#	:		$ \Phi $	# 111 *	் 🗯 மெ		
Type of Wor	Type of Work: Park and Ride Lots Additional Work Type: Intermodal Hub					Funding Source: State			
	space public parking structu perate at the facility. The Sh			at will service park-o	and-ride users of Tri-R	Rail, 95 Express buses, c	and intercity bus		
PE	\$1,050,000	\$0	\$0	\$0	\$0	\$0	\$0		
CST	\$21,000,000	\$0	\$0	\$0	\$0	\$0	\$0		
Total Cos	t: \$22,050,000	\$0	\$0	\$0	\$0	\$0	\$0		
Municipality	: Hollywood	Ov	vnership: State		Projec	t Sponsor: FDOT N	lodal		
MTP ID:	SW 10th Street Conne	onnector FAU/Yamato Rd				Route Markers			
FD021	Project Length:	FM#	:		₫6 !	# ! AA ! #	;! ፠ ! டு !		
Type of Work: Transit Improvement Additional Work Type:					Funding Source: State				
Sawgrass Expre	essway Express Bus – New Po	assenger Service (bus pui	rchases FAU/Yamato Rd						
Other	\$3,792,000	\$0	\$0	\$0	\$0	\$0	\$0		
Total Cos	t: \$3,792,000	\$0	\$0	\$0	\$0	\$0	\$0		
Municipality	: Broward County, S	unrise, Tamara Ov	vnership: State		Projec	t Sponsor: FDOT N	1odal		

Broward County Transit Unfunded Projects

Project Name	Project Scope	Capital Cost	Estimated Operating Year
Broward Boulevard LRT - Dowtown Ft. Lauderdale to US441/SR 7	4 miles of Light Rail Transit (LRT) connecting Downtown Ft. Lauderdale to US441/SR7	\$ 930,000,000	2035
Powerline Road BRT - Broward Boulevard to Sample Road	10.5 miles of Bus Rapid Transit (BRT) along Powerline Road with approximately 10 stations	\$ 198,000,000	2033
University Drive BRT - Commercial Boulevard to County Line Road	16 miles of Bus Rapid Transit (BRT) along University Drive with approximately 16 stations	\$ 334,000,000	2035
Commercial Boulevard BRT - US1 to US441/SR7	5.5 miles of Bus Rapid Transit (BRT) along Commercial Boulevard with approximately 10 stations	\$ 113,000,000	2036
Sunrise Boulevard BRT - Sawgrass Expressway to AIA	15 miles of Bus Rapid Transit (BRT) along Sunrise Boulevard with approximately 12 stations	\$ 240,000,000	2038





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Broward Metropolitan Planning Organization

Trade Centre South

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For more information on activities and projects of the Broward MPO, please

visit: BrowardMPO.org

For complaints, questions or concerns about civil rights or nondiscrimination; or for special requests under the Americans with Disabilities Act, please contact: Carl Ema Title VI Coordinator at (954) 876-0052 or emac@browardmpo.org

