Fiscal Years 2023-2027 Work Program

MIAMI-DADE EXPRESSWAY AUTHORITY

Approved by the MDX Board of Directors June 30, 2022

Fiscal Years 2023-2027 Work Program

Miami-Dade County Expressway Authority

The Expressway Authority System

The Miami-Dade County Expressway Authority was given powers to acquire, hold, construct, improve, maintain, operate, own and lease an expressway system located in Miami-Dade County. The Authority's System includes five (5) of the busiest and most important State Roads in Miami-Dade County: Airport Expressway (SR 112); Dolphin Expressway (SR 836); Don Shula Expressway (SR 874); Snapper Creek Expressway (SR 878); Gratigny Parkway (SR 924) as well as NW 138th Street from US-27 to just east of NW 97th Avenue and the LeJeune Frontage Roads from SR 836 to Central Boulevard.

FY 2023-2027 Work Program

The Five-Year Work Program identifies and prioritizes projects that the Authority anticipates funding during the next five years. Funding for these projects may be total or partial depending on the phase of the project and the availability of funds. As such, changes are made on an annual basis as priorities are re-evaluated, projects are completed, new projects are identified, and the financial capabilities of the Authority evolve. The Five-Year Work Program is an important tool used by the Authority to effectively manage its program of System safety, preservation, expansion and improvements.



The FY 2023-2027 Work Program includes 23 projects with a total project cost of \$1.1 billion of which \$367.2 million or 32.9% of the total cost has been previously spent through FY 2022, \$592.7 million or 53.0% is budgeted within FY 2023-2027, and \$158.2 or 14.1% is programmed

MIAMI-DADE COUNTY EXPRESSWAY AUTHORITY - FY 2023-2027 WORK PROGRAM

beyond FY 2027. Additionally, there are \$256.8 million beyond FY 2027 in Renewal & Replacement projects that are required per the Trust Indenture to keep the Authority's system in good condition, as well as over \$1.4 billion in unfunded needs for long-range mobility projects.

The basis for the Five-Year Work Program is the Authority's Long-Range Master Transportation Plan (LRMTP) which includes projects of regional significance that the Authority is examining for future implementation. On an annual basis, the Authority evaluates the financial feasibility of projects in the LRMTP. Those that are financially feasible are incorporated into the Five-Year Work Program, and those that are not yet deemed feasible remain in the LRMTP. The number of projects or phases of projects added to the Five-Year Work Program is contingent upon the Authority's ability to fund them while maintaining existing programs.

Programs Overview

The Five-Year Work Program consists of three aspects of infrastructure construction:

- Five-Year Transportation Improvement Program (TIP) which includes expansion of, as well as capacity improvements to, the Authority's highway system, planning projects geared towards improving mobility in Miami-Dade County and implementation of Intelligent Transportation and Open Road Toll Collection Systems.
- Five-Year Capital Improvement Program (CIP) which includes improvements that are not primarily capacity expansion such as operational improvements and safety projects.
- Five-Year Renewal and Replacement Program (R&R) which includes budget for comprehensive system maintenance or repairs not recurring annually and renewals and replacements; repairs or replacements resulting from an emergency caused by some unforeseen or extraordinary occurrence; and all or any part of any System Improvement.

Safety

System Preservation

Mobility

Program Priorities

The Authority's first priority is to provide safe roadways. To that end the Authority has a systematic safety program to identify locations in the system that may be deficient, and to include in its Five-Year Work Program safety projects aimed to reduce the number of traffic crashes and injuries on its system. Safety components are also included on every project.

The second priority is to preserve the roadways and bridges in good condition. For this purpose, the Authority annually funds a series of renewal and replacement projects that include resurfacing of the roadway and other non-routine repairs.

Once safety and system preservation projects have been funded, the Authority funds mobility improvement projects. These reduce congestion by adding capacity to the existing roadways through the construction of new lanes or by expanding its current expressway network.

Funding Overview

The Authority's primary source of revenue is the tolls collected on its five expressways which are reinvested in Miami-Dade County to improve mobility and offer transportation choices within the county. The Authority borrows money to fund its projects by selling bonds and uses the toll revenues as collateral. Like a mortgage loan where collateral is offered to the bank to secure the loan until fully paid, the Authority offers the projected revenues as assurance that the bond's principal and interest will be paid. The Authority does not receive any gas tax, property tax, sales tax or any other source of revenue. No debt issuance is planned for this work program.

Major Project Overview

Project 83611 – SR 836/I-95 Interchange Improvements

The Authority has partnered with FDOT to acquire right-of-way, design and build the SR 836 improvements from NW 17th Avenue to I-95 in conjunction with the I-95/I-395 project. Improvements to SR 836 from NW 17th Avenue to I-95 including widening and operational improvements to SR 836 eastbound and westboud, and a new viaduct consisting of an elevated 4 lane structure to bypass traffic on the lower level and improve mobility to and from Downtown and Miami Beach. The project will improve access to the Health District by providing improved connections to the area from I-95 and SR 836. The design-build contract was executed in July 2018 and completion is anticipated by FY 2025. Total cost for the Authority's project is estimated at \$247.7 million.



Project 83618 - SR 836 Southwest Extension/Kendall Parkway

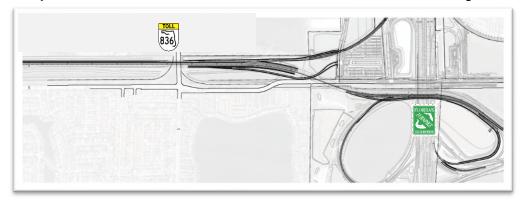
This 14-mile multimodal corridor will extend SR 836 from NW 137th Avenue to SW 136th Street and provide the residents in the southwestern portion of the County another transportation option. The project is envisioned to include: Express bus service and park & ride facilities in the vicinity of SW 88th Street and SW 136th Street; a multi-use recreational trail for non-motorized transportation including walking and biking; a minimum of 1,000 acres of land for wetland preservation and creation that will be held in perpetuity; widening of SR 836 Eastbound from 107th Avenue to 97th Avenue; as well as improvements to 137th Avenue, 157th Avenue, SW 88th Street and SW 104th Street to facilitate access. The improvements to local streets and portions of ramp connections will be contributions to Miami-Dade County. MDX is continuing to work on the environmental permitting, right-of-way acquisition and transfer of government parcels for the mainline and trail alignment. Additionally, MDX is advancing the final design and construction of various components of the Kendall Parkway project such as the SR 836 Eastbound widening from 107th Avenue to 97th Avenue at a total cost of \$9.0 million; and the widening of SW 137th Avenue from SW 8th Street to SW 26th Street at an estimated total cost of \$8.5 million. The final design for these 2 components will begin in FY 2023. The start date for

MIAMI-DADE COUNTY EXPRESSWAY AUTHORITY - FY 2023-2027 WORK PROGRAM

final design and construction for the mainline extension, multi-use recreational trail and transit stations is yet to be determined pending funding availability. Total cost is estimated for all projects within the Kendall Parkway program is estimated at over \$1 billion.



Project 83634 - SR 836 New Homestead Extension of Florida's Turnpike (HEFT) Ramp Connections



This project consists of new ramps from eastbound SR 836 to northbound HEFT and from southbound HEFT to westbound SR 836. Additionally, SR 836 ramp connections are being provided to access the Dolphin Station Park-and-Ride site. This projet has been advertised and will start in the summer of FY 2022. The total cost is estimated at \$52.2 million.

Project 92404 – SR 924 Extension West to the Homestead Extension of the Florida's Turnpike (HEFT)



MDX has completed the PD&E study for the 2.3-mile expressway extension of SR 924 west to the HEFT. This work program includes funding for the right-of-way acquisition and construction of substructures in critical areas which was procured and is being managed by FTE as part of their larger project. It also includes the right-of-way acquistion, final design and construction of the extension of SR 924 mainline from 97th Avenue to the HEFT. This project provides additional connectivity to HEFT and I-75 from SR 924 and NW 138th Street; access to major activity and employment centers in NW Miami-Dade and it completes MDX's initial improvements to NW 138th Street. The total cost of this project is estimated at \$192.4 million.

Project 92408 – SR 924 Partial Interchange at NW 67th Avenue

This project will construct a new westbound on-ramp and off-ramp on SR 924 at NW 67th Avenue and new eastbound on-ramp from NW 67th Avenue. This partial interchange will provide congestion relief to Miami Lakes and Hialeah by providing additional traffic movements and access to SR 924 at NW 67th Avenue. Design-build is anticipated to begin in FY 2024. Total cost is estimated at \$41.1 million.



REFER TO THE FOLLOWING PAGES FOR ESTIMATED COST BY PROJECT PHASE AS WELL AS ESTIMATED SCHEDULE.

FISCAL YEARS 2023-2027

PROGRAM SUMMARY



FUNDED PROGRAM NEEDS

	Program Name	Expenditures	Projected FY22		Programm	ed in 5-Yea	rs (\$000's)		5-Year Cost	Cost	Total
	- 1 vg. w 1 vv	Thru FY21	Expenditures	FY23	FY24	FY25	FY26	FY27		Remaining	Project Cost
TIP	Transportation Improvement Program	\$297,254	\$63,665	\$129,920	\$99,058	\$59,355	\$19,259	\$39,042	\$346,633	\$78,313	\$785,865
R&R	Renewal and Replacement Program	\$1,659	\$2,948	\$5,608	\$16,688	\$22,205	\$100,063	\$83,200	\$227,764	\$79,932	\$312,303
CIP	Capital Improvement Program	\$669	\$1,006	\$4,069	\$1,757	\$2,644	\$7,790	\$2,087	\$18,346	\$0	\$20,022
PROGR	AM TOTALS	\$299,581	\$67,619	\$139,597	\$117,502	\$84,204	\$127,112	\$124,328	\$592,744	\$158,245	\$1,118,189

LONG-RANGE R&R NEEDS

R&R	Renewal and Replacement Program	\$0	\$0	Included	in the funded	program	\$0	\$256,796	\$256,796

OTHER POTENTIAL MOBILITY PROJECTS NEEDS

	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$1,411,874	\$1,411,874
TOTAL NEEDS	\$299,581	\$67,619	\$139,597	\$117,502	\$84,204	\$127,112	\$124,328	\$0	\$2,786,860	\$2,786,860

FISCAL YEARS 2023-2027

PROGRAM NEEDS

TRANSPORTATION IMPROVEMENT PROGRAM

Project	Project Name			Expenditures	Projected		FY23 7	THRU FY27	(\$000s)			Total
Number	Description	Project Limits	Phase	Thru FY21	FY22 Expenditures	FY23	FY24	FY25	FY26	FY27	Remaining	Project Cost
83611-001	SR 836 / I-95 Interchange Improvements										\$0	\$246,981
	Improvements to SR 836 from NW 17th Avenue to I-95 including widening		Project Development	\$7,627	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$7,627
	and operational improvements to SR 836 eastbound from NW 17th Avenue to	NW 17th Avenue	Final Design	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
	I-95 Interchange, double decking of the SR 836 bridges over the Miami River	to	Right-of-Way	\$5,386	\$707	\$0	\$0	\$0	\$0	\$0	\$0	\$6,093
	and improvements to the SR 836 westbound mainline and a new connector serving southbound I-95 traffic destined westbound on SR 836 and to the	to		·	·		, -	7 -	<u> </u>	' -		•
	Civic Center.	I-95	Construction	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
			Design/Build	\$118,981	\$35,226	\$40,467	\$30,972	\$7,615	\$0	\$0	\$0	\$233,260
83611-002	ORT Component for the SR 836 / I-95 Interchange Improvements		I	* • •	I		1 40	.		T	\$0	\$760
	Toll equipment modification, reinstallation of pavement and ORT loop at	SR 836	Project Development	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
	westbound off ramp to NW 12th Avenue.	at	Final Design Right-of-Way	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0
			Construction	·	\$0	\$0 \$0	\$0	\$0	\$0	\$0	\$0	\$0 \$0
		NW 12th Avenue	Design/Build	\$77	\$53	\$630	\$0	\$0	\$0	\$0	\$0	\$760
83618-001	SR 836 SW Extension / Kendall Parkway Project Development & R	aight-Of-Way									\$0	\$111,421
	Project development, permit coordination and right-of-way acquisition for the	NIW 1274L A	Project Development	\$23,123	\$2,331	\$1,691	\$0	\$0	\$0	\$0	\$0	\$27,144
	SR 836 Southwest Extension/Kendall Parkway. Includes the development of a	NW 137th Avenue	Final Design		\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
	Master Plan, completion of PD&E, development of preliminary engineering	to	Right-of-Way	\$13,725	\$7,572	\$22,640	\$16,960	\$16,960	\$6,419	\$0	\$0	\$84,277
	(30% plans), preparation of procurement packages and acquisition of right-of- way required for all components of the project.		Construction	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
	way required for an components of the project.	SW 136th Street	Design/Build	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
83618-007	SR 836 EB Widening from 107th Ave to 97th Ave		_ = ===================================	4 0	Ψ σ		+ 0	7 0	4.0	+ 0	\$0	\$9,024
03010-007	Contruction of additional lane on SR 836 mainline from west of 107th Avenue		Project Development	\$0	\$661	\$195	\$0	\$0	\$0	\$0	\$0	\$856
	to about 97th Avenue to harmonize with existing.	NW 137th Avenue	Final Design		\$0	\$509	\$0	\$0	\$0	\$0	\$0	\$509
		to	Right-of-Way	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
		NW 97th Avenue	Construction	·	\$0	\$38	\$6,572	\$1,049	\$0	\$0	\$0	\$7,659
			Design/Build	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
83618-009	Widening of SW 137th from SW 8th Street to SW 26th Street		I	+ 0	+ 0	.	1 +-		1 +0	T +0	\$0	\$8,479
	Design and construction of the widening of SW 137th Avenue between SW 8th Street and SW 26th Street from four to six lanes. MDX will finance,	SW 8th Street	Project Development	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
	procure, and manage the construction of the roadway improvements as a		Final Design		\$0	\$443	\$637	\$0	\$0	\$0	\$0	\$1,080
	contributory asset to Miami-Dade County.	to	Right-of-Way		\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
		SW 26th Street	Construction		\$0	\$0	\$3,188	\$3,094	\$1,117	\$0	\$0	\$7,399
92724 001	CD 926 Name HEEFE Danner Classes 42 and		Design/Build	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
83634-001	SR 836 New HEFT Ramp Connections New connections from SR 836 to the Homestead Extension of the Florida's	CD 926	Drain at Davidsonment	\$054	\$200	\$0	\$0	\$0	\$0	\$0	\$0 \$0	\$52,163
	Turnpike (HEFT) including eastbound SR 836 to northbound HEFT general	SR 836	Project Development	\$954	\$399	\$0 \$0	\$0	\$0 \$0	\$0 \$0	\$0	\$0	\$1,353 \$0
	purpose lanes, and southbound HEFT general purpose lanes to westbound SR	to	Final Design Right-of-Way		\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0	\$0 \$0	\$0 \$0
	836 as well as ramps to and from the Dolphin Station Park and Ride Lot.	Homestead Extension	Construction		\$0	\$0 \$0	\$0	\$0 \$0	\$0	\$0	\$0	\$0 \$0
		of Florida's Turnpike	Design/Build		\$779	\$34,015	\$16,016	\$0	\$0	\$0	\$0	\$50,810
87410-001	SR 874 Ramp Connector to SW 128th Street		Design/Duna	ΨΟ	ΨΙΙΖ	Ψ5-7,015	Ψ10,010	ΨΟ	ΨΟ	ΨΟ	\$0	\$115,108
01410-001	New connection from SR 874 to SW 128th Street. Includes reconstruction of	SW 128th Street	Project Development	\$4,418	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$4,418
	SW 127th Avenue between SW 130th Street and SW 124th Street funded by		Final Design	•	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
	Miami-Dade County under ILA-MDC-FY17-01 as well as improvements to	to	Right-of-Way	\$16,623	\$6,063	\$5,844	\$0	\$0	\$0	\$0	\$0	\$28,529
	SW 128th Street west of the HEFT which will be a contributory asset to Miami	SR 874	Construction		\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
0=440.000	Dade County.		Design/Build	\$73,440	\$8,631	\$89	\$0	\$0	\$0	\$0	\$0	\$82,160
87410-002	SW 127th Ave Extension to SW 124th Street (ILA-MDC-FY17-01)	CW 1004 C	not in	# 0	Φ0	Φ0	Φ0	Φ.Ο.	Φ.0	Φ.	\$0	\$432
	Widening of SW 127th Avenue from SW 128th Street to SW 124th Street	SW 128th Street	Project Development	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0
	funded by Miami-Dade County.	to	Final Design Right-of-Way	·	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0
		SR 874	Construction	· ·	\$0	\$0 \$0	\$0	\$0 \$0	\$0	\$0	\$0	\$0 \$0
			Design/Build		\$11	\$0	\$0	\$0	\$0	\$0	\$0	\$432

FISCAL YEARS 2023-2027

PROGRAM NEEDS

TRANSPORTATION IMPROVEMENT PROGRAM

Dwainat	Project Name			Evmanditunas	Projected		FY23 T	THRU FY27	(\$000s)			Total
Project Number	Description	Project Limits	Phase	Expenditures Thru FY21	FY22 Expenditures	FY23	FY24	FY25	FY26	FY27	Remaining	Project Cost
92404-001	SR 924 Extension West to the Homestead Extension of the Florida	Turnpike									\$78,313	\$192,369
	Expressway extension from SR 924 west to the Homestead Extension of the	Homestead Extension	Project Development	\$7,580	\$0	\$1,591	\$0	\$0	\$0	\$0	\$0	\$9,171
	Florida's Turnpike (HEFT). This work program includes Segment 1 and 2	of Florida's Turnpike	Final Design	\$3,191	\$0	\$0	\$1,625	\$4,906	\$3,625	\$0	\$0	\$13,347
	from 97th Avenue to the HEFT. Extension of SR 924 to SR 826 remains in	to	Right-of-Way	\$8,317	\$100	\$9,044	\$2,184	\$9,143	\$7,773	\$0	\$0	\$36,561
	unfunded plan.	Existing SR 924	Construction	\$11,894	\$133	\$3,584	\$0	\$0	\$324	\$39,042	\$78,313	\$133,290
		Existing SK 924	Design/Build	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
92408-001	SR 924 Partial Interchange at NW 67th Avenue										\$0	\$41,128
	New westbound on and off ramp from NW 67th Avenue and new eastbound	SR 924	Project Development	\$1,496	\$0	\$1,561	\$180	\$0	\$0	\$0	\$0	\$3,237
	on-ramp from NW 67th Avenue.	SK 924	Final Design	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
		at	Right-of-Way	\$0	\$0	\$500	\$0	\$0	\$0	\$0	\$0	\$500
		NW 67th Avenue	Construction	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
		IN W O/th Avenue	Design/Build	\$0	\$0	\$80	\$20,723	\$16,587	\$0	\$0	\$0	\$37,391
			Contingency Cost		\$1,000	\$7,000						\$8,000
	TRANSPORTATION IMPROVEMI	ENT PROGRAM TO	OTALS (FUNDED)	\$297,254	\$63,665	\$129,920	\$99,058	\$59,355	\$19,259	\$39,042	\$78,313	\$785,865

TOTAL TIP FY 2023-2027	\$ 346,633
TOTAL TIP THROUGH FY 2040	\$ 785,865

FISCAL YEARS 2023-2027

PROGRAM NEEDS

RENEWAL REPLACEMENT PROGRAM

Project	Project Name			Expenditures	Projected		FY23 7	THRU FY27	(\$000s)		Cost	Total
Number	Description	Project Limits	Phase	Thru FY21	FY22 Expenditures	FY23	FY24	FY25	FY26	FY27	Remaining	Project Cost
30029-000	Systemwide Bridge Rehabilitation and Joint Repairs									.	\$0	\$3,951
	Perform bridge rehabilitation and joint repairs systemwide per the Long-Range		Project Development	\$185	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$185
	R&R Program.		Final Design	\$656	\$2	\$0	\$0	\$0	\$0	\$0	\$0	\$659
		Systemwide	Right-of-Way	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
			Construction	\$481	\$2,597	\$30	\$0	\$0	\$0	\$0	\$0	\$3,108
			Design/Build	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
30033-000	Systemwide Pavement Markings Rehabilitation (Phase II)		Ţ	•			Ţ			•	\$0	\$3,145
	Systemwide improvements including installation and replacement of Raised		Project Development	\$7	\$63	\$0	\$0	\$0	\$0	\$0	\$0	\$71
	Pavement Markers (RPM), thermoplastic pavement markings, audible and vibratory pavement markings, rumble strips and high performance tape.		Final Design	\$0	\$0	\$255	\$0	\$0	\$0	\$0	\$0	\$255
	vioratory pavement markings, rumore surps and mgn performance tape.	Systemwide	Right-of-Way	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
			Construction	\$0	\$0	\$567	\$2,252	\$0	\$0	\$0	\$0	\$2,819
			Design/Build	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
30037-000	Systemwide Class V Coating			L					1		\$0	\$14,513
	Class V Coating of bridges, noise walls, and barrier walls system-wide in order		Project Development	\$65	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$65
	to maintain the system in good condition.		Final Design		\$0	\$0	\$119	\$237	\$0	\$0	\$0	\$480
		Systemwide	Right-of-Way	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
			Construction	\$0	\$0	\$0	\$0	\$3,769	\$10,171	\$28	\$0	\$13,968
			Design/Build	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
30041-000	SR 878 LED Roadway Lighting						_				\$0	\$5,806
	SR 878 Lighting Upgrades per the Long-Range R&R Program.		Project Development	\$71	\$109	\$0	\$0	\$0	\$0	\$0	\$0	\$180
			Final Design	\$0	\$0	\$461	\$0	\$0	\$0	\$0	\$0	\$461
		Systemwide	Right-of-Way		\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
			Construction	\$3	\$0	\$2,267	\$2,895	\$0	\$0	\$0	\$0	\$5,165
			Design/Build	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
30043-000	Systemwide ORT Gantries & Signature Structures Painting			0.47	Φ0	Φ20	Φ0	Φ.Ο.	Φ.0	Φ0	\$0	\$4,651
	Systemwide ORT Gantries & Signature Structures Painting per the Long- Range R&R Program.		Project Development	\$47	\$0	\$38	\$0	\$0	\$0	\$0	\$0	\$85
	Kange Kerk i Togram.	Systemyyida	Final Design		\$0	\$71	\$119	\$0 \$0	\$0 \$0	\$0	\$0 \$0	\$190 \$0
		Systemwide	Right-of-Way Construction		\$0 \$0	\$0 \$0	\$0 \$4,360	\$17	\$0	\$0 \$0	\$0	\$4,376
			Design/Build	\$0 \$0	\$0 \$0	\$0 \$0	\$4,300	\$0	\$0	\$0 \$0	\$0	\$0
30044-000	Systemwide Milling & Resurfacing Program		Design/Bund	ΨΟ	ΨΟ	ΨΟ	ΨΟ	ΨΟ	ΨΟ	Ψ0	\$0	\$5,342
30044-000	Systemwide Milling & Resurfacing per the Long-Range R&R Program.		Project Development	\$0	\$71	\$89	\$0	\$0	\$0	\$0	\$0	\$160
	The formal and the second seco		Final Design		\$0	\$331	\$101	\$0	\$0	\$0	\$0	\$432
		Systemwide	Right-of-Way		\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
		·	Construction		\$0	\$0	\$2,366	\$2,385	\$0	\$0	\$0	\$4,750
			Design/Build	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
30047-000	Systemwide Structures Rehabilitation										\$0	\$677
	Systemwide Rehabilitation of Structures per the Long-Range R&R Program.		Project Development	\$0	\$0	\$0	\$25	\$0	\$0	\$0	\$0	\$25
			Final Design	\$0	\$0	\$0	\$56	\$0	\$0	\$0	\$0	\$56
		Systemwide	Right-of-Way	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
			Construction	\$0	\$0	\$0	\$438	\$158	\$0	\$0	\$0	\$596
			Design/Build	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
30052-000	MDX Headquarters Roof Replacement		1	•			1			<u> </u>	\$0	\$31
	Planning and final design for the MDX Headquarters Roof Replacement.		Project Development	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
	Construction to be funded through Non-Project Capital.		Final Design		\$11	\$0	\$0	\$0	\$0	\$0	\$0	\$29
		Headquarters	Right-of-Way		\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
			Construction		\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$2
			Design/Build	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0

FISCAL YEARS 2023-2027

PROGRAM NEEDS

RENEWAL REPLACEMENT PROGRAM

Project	Project Name			Expenditures	Projected		FY23 T	THRU FY27	(\$000s)		Cost	Total
Number	Description	Project Limits	Phase	Thru FY21	FY22 Expenditures	FY23	FY24	FY25	FY26	FY27	Remaining	Project Cost
30058-000	Systemwide Sign Panel Replacement										\$0	\$1,343
	Replacement of sign panels at various locations as determined by the annual		Project Development	\$0	\$40	\$0	\$0	\$0	\$0	\$0	\$0	\$40
	inspection report.		Final Design	\$0	\$54	\$54	\$0	\$0	\$0	\$0	\$0	\$108
		Systemwide	Right-of-Way	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
			Construction	\$0	\$0	\$1,195	\$0	\$0	\$0	\$0	\$0	\$1,195
			Design/Build	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
30059-000	SR 112 Bridge Replacement & Roadway Upgrades										\$79,932	\$272,593
	Replacement of bridges on the SR 112 corridor and upgrades to the roadway		Project Development	\$0	\$0	\$0	\$3,958	\$2,639	\$0	\$0	\$0	\$6,597
	per current requirements.		Final Design	\$0	\$0	\$0	\$0	\$8,000	\$4,960	\$3,240	\$0	\$16,201
		SR 112	Right-of-Way	\$0	\$0	\$0	\$0	\$5,000	\$5,000		\$0	\$10,000
			Construction	\$0	\$0	\$0	\$0	\$0	\$79,932	\$79,932	\$79,932	\$239,796
			Design/Build	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
			Contingency Cost		\$0	\$250						\$250
	RENEWAL AND REPLACEM	IENT PROGRAM T	TOTALS (FUNDED)	\$1,659	\$2,948	\$5,608	\$16,688	\$22,205	\$100,063	\$83,200	\$79,932	\$312,303

TOTAL FUNDED R&R FY 2023-2027 \$ 227,764

TOTAL FUNDED R&R THROUGH FY 2040 \$ 312,303

FISCAL YEARS 2022-2026

PROGRAM NEEDS

CAPITAL IMPROVEMENT PROGRAM

Project	Project Name			Expenditures	Projected		FY23 TI	HRU FY27	(\$000s)		Cost	Total
Number	Description	Project Limits	Phase	Thru FY21	FY22 Expenditures	FY23	FY24	FY25	FY26	FY27	Remaining	Project Cost
40045-000	Wrong Way Safety Program										\$0	\$3,462
	Installation "Wrong Way - Do Not Enter" and "One-Way" signs, pavement		Project Development	\$42	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$42
	reconfiguration and radar/cameras for wrong way detection at 25 identified	Cretomyrida	Final Design	\$203	\$33	\$0	\$0	\$0	\$0	\$0	\$0	\$235
	locations in the MDX System.	Systemwide	Construction	\$0	\$805	\$2,379	\$0	\$0	\$0	\$0	\$0	\$3,184
			Design/Build	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
40051-000	SR 112 Auxiliary Lanes										\$0	\$11,851
	Addition of auxiliary lanes or collector/distributor roads from 27th Avenue	27th Avenue	Project Development	\$424	\$0	\$491	\$71	\$0	\$0	\$0	\$0	\$986
	to 17th Avenue to improve operations in the area.	27th Avenue	Final Design	\$0	\$0	\$0	\$545	\$319	\$0	\$0	\$0	\$864
		from	Right-of-Way	\$0	\$0	\$0	\$75	\$425	\$0	\$0	\$0	\$500
		17th Avenue	Construction	\$0	\$0	\$0	\$0	\$1,711	\$7,790	\$0	\$0	\$9,500
		17th Avenue	Design/Build	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
40052-000	SR 924 Operational Improvements at NW 32nd Avenue										\$0	\$1,685
	SR 924 operational improvements to eliminate weaving and turning	NW 32nd Avenue	Project Development	\$0	\$0	\$400	\$0	\$0	\$0	\$0	\$0	\$400
	conflicts and enhance safety.	NW 32IId Avenue	Final Design	\$0	\$0	\$30	\$110	\$0	\$0	\$0	\$0	\$140
		to	Right-of-Way	\$0	\$0	\$0	\$200	\$0	\$0	\$0	\$0	\$200
		NW 37th Avenue	Construction	\$0	\$0	\$0	\$756	\$189	\$0	\$0	\$0	\$945
		NW 57th Avenue	Design/Build	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
40054-000	SR 874/SR 878 Interchange Ramp Improvements										\$0	\$2,087
	Extend SR 874 SB lane over Kendall Drive and extend the auxiliary lane	Killian Drive	Project Development	\$0	\$0	\$0	\$0	\$0	\$0	\$2,087	\$0	\$2,087
	from SB Kendall on-ramp to Killian off-ramp improving lane balance. It will also extend the SR 874 NB Kendall Drive on-ramp to the SR 878 87th	to	Final Design	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
	Avenue off-ramp to maximize the weaving distance and improve safety.		Construction	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
		SW 87th Avenue	Design/Build	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
40056-000	SR 874 DMS Installation				<u> </u>	<u> </u>		l			\$0	\$588
	Installation of Dynamic Message Sign on SR 874 mainline.		Project Development	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
			Final Design		\$68	\$2	\$0	\$0	\$0	\$0	\$0	\$71
		SR 874	Right-of-Way		\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
			Construction		\$0	\$517	\$0	\$0	\$0	\$0	\$0	\$517
			Design/Build	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
			Contingency Cost		\$100	\$250					\$0	\$350
	CAPITAL IMPROVEM	IENT PROGRAM T	TOTALS (FUNDED)	\$669	\$1,006	\$4,069	\$1,757	\$2,644	\$7,790	\$2,087	\$0	\$20,022

TOTAL FUNDED CIP FY 2023-2027 \$ 18,346

TOTAL FUNDED CIP THROUGH FY 2040 \$ 20,022

LONG-RANGE PROGRAM THROUGH FY 2040

LRTP

FY28 THRU FY40 (\$000s)

R&R NEEDS

Project

Project Name

Project			LKTP									· /						Total
Number	Description	Project Limits		Phase	FY28	FY29	FY30	FY31	FY32	FY33	FY34	FY35	FY36	FY37	FY38	FY39	FY40	Project Cost
TBD	Renewal & Replacement Program (R&R)	Systemwide	N/A	All	\$18,458	\$19,780	\$16,740	\$21,923	\$14,045	\$17,224	\$17,324	\$13,905	\$6,818	\$10,369	\$13,076	\$7,935	\$43,828	\$256,796
LONG-RAN	GE PROGRAM																	
	Project Name		LRTP							FY28 T	HRU FY40	(\$000s)						
Project Number	Description	Project Limits		Phase	FY28	FY29	FY30	FY31	FY32	FY33	FY34	FY35	FY36	FY37	FY38	FY39	FY40	Total Project Cost
11212 000	-	Troject Emiles			1120	112	1100	1101	1102	1 100	1101	1100	1100	1137	1100	1107	1110	\$13,420
	SR 112 Ramp Improvements at NW 37th Avenue New partial interchange at SR 112 and NW 37th Avenue. New movements include		1	Project Development	\$1,160	\$364			l	1				Π			l	\$1,523
	eastbound on-ramp at NW 37th Avenue as well as a westbound off-ramp at NW 37th	SR 112	,	Final Design	· ·	Ψ301												\$0
	Avenue. Completion of PD&E, Right-Of-Way and Design-Build not yet funded.	at	(2026-	Right-of-Way		\$4,000												\$6,000
		NW 274 A	2030)	Construction														\$0
		NW 37th Avenue		Design/Build		\$2,358	\$3,538											\$5,896
83618-002	SR 836 SW Extension / Kendall Parkway Wetland Mitigation	1	1						1	•			ı	1	1	1		\$46,898
	Creation, restoration and enhancement of wetlands to compensate for unavoidable impacts to wetlands by the construction of the SR 836 Southwest Extension/Kendall	NW 137th Avenue		Project Development														\$0
	Parkway as mandated by the Interlocal Agreement with Miami-Dade County (ILA-	4.5	NT/A	Final Design														\$0
	MDC-FY19-01).	to	N/A	Right-of-Way Construction	\$20,000	\$20,000	\$2,299	\$2,299	\$2,299									\$0 \$46,898
		SW 136th Street		Design/Build	· ·	\$20,000	\$2,299	\$2,299	\$2,299									\$0,898
83618-003	SR 836 SW Extension / Kendall Parkway Mainline - Segment 1			Design/Duna														\$371,535
	Design and construction of a new multimodal corridor that extends SR 836 from NW	NW 137th Avenue		Project Development														\$0
	137th Avenue to SW 157th Avenue (Segment 1), supports the Miami-Dade County's SMART Plan and provides the platform for the MDX SR 836 Express Transit Service		N/A	Final Design														\$0 \$0
	and for future transit alternatives.		IN/A	Right-of-Way Construction														\$0 \$0
		SW 157th Avenue		Design/Build	\$33,438	\$92,884	\$151,329	\$93,884										\$371,535
	SR 836 SW Extension / Kendall Parkway Mainline - Segment 2	Г	1		1				1	1			<u> </u>	<u> </u>	I	<u> </u>	1	\$260,408
	Design and construction of new multimodal corridor that extends SR 836 from SW 157th Avenue to SW 56th Street (Miller Drive) (Segment 2), supports the Miami-	SW 157th Avenue		Project Development Final Design														\$0 \$0
	Dade County's SMART Plan and provides the platform for the MDX SR 836 Express	4 -	N/A	Right-of-Way														\$0
	Transit Service and for future transit alternatives. It includes the improvement of Bird Road from SW 157th Avenue to SW 162nd Avenue to be fully funded by Miami-	10	IN/A	Construction														\$0
	Dade County in future years (LRTP Priority IV).	SW 56th Street		Design/Build		\$5,208	\$57,290	\$101,559	\$62,498	\$33,853								\$260,408
83618-005	SR 836 SW Extension / Kendall Parkway Mainline - Segment 3						·	· · · · · · · · · · · · · · · · · · ·	<u> </u>	<u>'</u>								\$123,141
	Design and construction of new multimodal corridor that extends SR 836 from SW	SW 56th Street		Project Development														\$0
	56th Street (Miller Drive) to SW 104th Street (Killian Parkway) (Segment 3), supports the Miami-Dade County's SMART Plan and provides the platform for the	5 W John Sheet		Final Design														\$0
	MDX SR 836 Express Transit Service and for future transit alternatives.	to	N/A	Right-of-Way														\$0
		SW 104th Street		Construction			** 4.50	***	\$ 7 0 1 0 0	***								\$0
83618-006	SR 836 SW Extension / Kendall Parkway Mainline - Segment 4			Design/Build			\$2,463	\$30,785	\$50,488	\$39,405								\$123,141 \$91,008
	Design and construction of new multimodal corridor that extends SR 836 from SW			Project Development														\$0
	104th Street (Killian Parkway) to SW 136th Street (Segment 4), supports the Miami-	SW 104th Street		Final Design														\$0
	Dade County's SMART Plan and provides the platform for the MDX SR 836 Express Transit Service and for future transit alternatives.	to	N/A	Right-of-Way														\$0
		SW 136th Street		Construction														\$0
		S W 130th Succe		Design/Build				\$20,932	\$46,414	\$23,662								\$91,008
	SW 88th Street (Kendall Drive) Improvements Design and construction of improvements to SW 88th Street (Kendall Drive) from	I	ı	Project Development	1				1	<u> </u>				<u> </u>		Γ	<u> </u>	\$6,872 \$0
	SW 162nd Avenue to SW 172nd Avenue to facilitate access to the SR 836 Southwest	SW 162nd Avenue		Final Design	\$284	\$252	\$95	\$0										\$630
	Extension/Kendall Parkway Segment 3. It consists of the conversion of an existing 4-	to	N/A	Right-of-Way	· ·	Ψ232	Ψ/3	Ψ0										\$0
	lane arterial into a 6-lane arterial and modification of 2 existing signals. These improvements are not on the MDX system and will be a capital contribution to FDOT.		1,111	Construction			\$2,996	\$3,246										\$6,242
	1	SW 172nd Avenue		Design/Build			,-,-											\$0
	SW 157th Avenue Roadway Improvements									•								\$0
	Design and construction of the widening of SW 137th Avenue between SW 8th Street and SW 26th Street from four to six lanes. MDX will finance, procure, and manage			Project Development														\$0
	the construction of the roadway improvements as a contributory asset to Miami-Dade	Road)		Final Design														\$0
DEFLINDED	County.	to	N/A	Right-of-Way														\$0
		SW 8th Street		Construction														\$0
	<u> </u>	<u> </u>	<u> </u>	Design/Build	<u> </u>				<u> </u>	<u> </u>				<u> </u>			<u> </u>	\$0

Total

LONG-RANGE PROGRAM THROUGH FY 2040

LONG-RANGE PROGRAM

Project	Project Name	_	LRTP						_	FY28 T	HRU FY40	(\$000s)	-			1		Total
Number	Description	Project Limits		Phase	FY28	FY29	FY30	FY31	FY32	FY33	FY34	FY35	FY36	FY37	FY38	FY39	FY40	Project Cos
83618-011	SW 104th Street Roadway Improvements		•				•		•	1								\$3,532
	Design and construction of the roadway improvements to SW 104th Street from SW	SW 162nd Avenue		Project Development														\$0
	162nd Avenue to SW 172nd Avenue for Segment 3 of the SR 836 Southwest Extension/Kendall Parkway. These improvements are not on the MDX system and	5 W 102hd Avenue		Final Design	\$91	\$321												\$412
	may be a contribution to Miami-Dade County if County funding is not available.	to	N/A	Right-of-Way														\$0
		SW 172nd Avenue		Construction			\$3,121											\$3,121
83618-012	Kendall Drive Transit Station and Park & Ride Lot		<u> </u>	Design/Build					<u> </u>							[\$0 \$22,034
03010-012	Design and construction of transit station on the inside shoulder of the SR 836			Project Development														\$0
	Southwest Extension/Kendall Parkway Segment 3 at SW 88th Street Interchange to be			Final Design				\$854	\$728									\$1,582
	served by MDX Express Transit Service running along the SR 836 inside shoulders at peak hours in the peak direction and to allow Miami-Dade County to explore	at	N/A	Right-of-Way														\$0
	additional transit opportunities in the future. Design and construction of a park and	CW/ 004h Ctuo at	1 1/11	Construction					\$5,863	\$14,588								\$20,451
	ride lot in the southeast quadrant of the interchange.	SW 88th Street Interchange		Design/Build					Ψ2,002	Ψ11,500								\$0
83618-013	SW 136th Street Transit Station and Park & Ride Lot			Design/Build					<u> </u>									\$22,660
03010-013	Proposed transit station accessing the SR 836 Southwest Extension/Kendall Parkway	Ι	Ι	Project Development														\$0
	Segment 4 at SW 136th Street Interchange to be served by MDX Express Transit	Kendall Parkway		Final Design				\$883	\$752									\$1,636
	Service running along the SR 836 inside shoulders at peak hours in the peak direction and to allow Miami-Dade County to explore additional transit opportunities in the	to	N/A	Right-of-Way														\$0
	future. Design and construction of a park and ride lot on SW 157th Avenue	SW 136th Street		Construction					\$4,943	\$16,081								\$21,024
	immediately north of SW 136th Street.	approximately		Design/Build														\$0
83618-014	SR 836 SW Extension/Kendall Parkway Multi-Use Recreational Trail -	Segment 1	<u> </u>	D : (D 1			I		Γ	Τ						T	ı	\$5,315
	Proposed multi-use recreational trail to enhance non-vehicular access within the SR 836 Southwest Extension/Kendall Parkway. Segment 1 will extend from NW 137th	NW 137th Avenue		Project Development	\$220	\$300	\$20											\$0 \$540
	Avenue to SW 157th Avenue.	to	N/A	Final Design Right-of-Way	\$220	\$300	\$20											\$0
			14/11	Construction			\$2,770	\$2,006										\$4,776
		SW 157th Avenue		Design/Build			φ2,770	Ψ2,000										\$0
83618-015	SR 836 SW Extension/Kendall Parkway Multi-Use Recreational Trail -	Segment 2		D voigin D uniu					1									\$7,608
	Proposed multi-use recreational trail to enhance non-vehicular access within the SR	SW 157th Avenue		Project Development														\$0
	836 Southwest Extension/Kendall Parkway. Segment 2 will extend from SW 157th Avenue to SW 56th Street.	SW 137th Avenue		Final Design		\$228	\$300	\$20										\$548
		to	N/A	Right-of-Way														\$0
		SW 56th Street		Construction				\$4,094	\$2,965									\$7,059
93619 .016	SR 836 SW Extension/Kendall Parkway Multi-Use Recreational Trail -	Segment 3		Design/Build														\$0 \$9,726
03010-010	Proposed multi-use recreational trail to enhance non-vehicular access within the SR	Segment 3	Ι	Project Development														\$9,720
	836 Southwest Extension/Kendall Parkway. Segment 3 will extend from SW 56th	SW 56th Street		Final Design		\$380	\$300	\$20										\$700
	Street to SW 104th Street.	to	N/A	Right-of-Way														\$0
		SW 104th Street		Construction				\$4,513	\$3,611	\$903								\$9,026
				Design/Build														\$0
83618-017	SR 836 SW Extension/Kendall Parkway Multi-Use Recreational Trail -	Segment 4	T	Dusing t Day 1			Ι		T	T						Ι	Γ	\$7,303
	Proposed multi-use recreational trail to enhance non-vehicular access within the SR 836 Southwest Extension/Kendall Parkway. Segment 4 will extend from SW 104th	SW 104th Street		Project Development				\$542	\$119									\$0 \$661
	Street to SW 136th Street.	to	N/A	Final Design Right-of-Way				φ34 <i>L</i>	\$119									\$001
			1 1/11	Construction					\$3,852	\$2,790								\$6,642
		SW 136th Street		Design/Build					<i>\$3,032</i>	42,770								\$0
83618-018	ORT Component for 83618-SR 836 Southwest Ext/Kendall Parkway - S	Segment 1	·				<u> </u>		1	<u> </u>						<u> </u>	<u> </u>	\$1,893
	The project includes the planning and procurement of services needed for the	NW 137th Avenue		Project Development				\$54										\$54
	installation and testing of an open road toll collection system for mainline and ramps within the Kendall Parkway project Segment 1.	1 1 1 1 Jul Avenue		Final Design														\$0
	, 1 · J · · · · · · · · · · · · · · · · ·	to	N/A	Right-of-Way														\$0
		SW 157th Avenue		Construction				.	1									\$0
Q2K1Q N1N	ORT Component for 83618-SR 836 Southwest Ext/Kendall Parkway - S	Legment 2	<u> </u>	Design/Build				\$1,840	<u> </u>									\$1,840 \$4,970
03010-019	The project includes the planning and procurement of services needed for the	egment 2	Τ	Project Development			<u> </u>		Τ	\$149							<u> </u>	\$4,970 \$149
	installation and testing of an open road toll collection system for mainline and ramps	SW 157th Avenue		Final Design					1	+1./								\$0
	within the Kendall Parkway project Segment 2.	to	N/A	Right-of-Way														\$0
		CW 56th Charact		Construction														\$0
		SW 56th Street		Design/Build			1			\$4,821						1		\$4,821

LONG-RANGE PROGRAM THROUGH FY 2040

LONG-RANGE PROGRAM

Project	Project Name		LRTP							FY28 T	HRU FY40	(\$000s)		<u>, </u>				Total
Number	Description	Project Limits		Phace	FY28	FY29	FY30	FY31	FY32	FY33	FY34	FY35	FY36	FY37	FY38	FY39	FY40	Project Cos
83618-020	ORT Component for 83618-SR 836 Southwest Ext/Kendall Parkway - S	legment 3	1						<u> </u>									\$3,735
	The project includes the planning and procurement of services needed for the	SW 56th Street		Project Development						\$111								\$111
	installation and testing of an open road toll collection system for mainline and ramps within the Kendall Parkway project Segment 3.	Sw 36th Street		Final Design														\$0
	within the Rendam Fankway project beginner 3.	to	N/A	Right-of-Way														\$0
		SW 104th Street		Construction														\$0
02/10 021	ODT Component for 92619 CD 926 Courthwest Evet/Kandall Dowleysov, C	agment 1		Design/Build						\$3,624								\$3,624
	ORT Component for 83618-SR 836 Southwest Ext/Kendall Parkway - S The project includes the planning and procurement of services needed for the	egment 4		Project Development						\$77								\$2,639 \$77
	installation and testing of an open road toll collection system for mainline and ramps	SW 104th Street		Final Design						Ψ / /								\$0
	within the Kendall Parkway project Segment 4.	to	N/A	Right-of-Way														\$0
		CWI 126th Church		Construction														\$0
		SW 136th Street		Design/Build						\$2,562								\$2,562
	SR 874 /SW 72nd Street Interchange		1															\$13,599
	New southbound exit ramp to SW 72nd Street and new northbound entrance ramp to SR 874 from SW 72nd Street.	SW 72nd Street		Project Development							\$1,435							\$1,435
	SIC 674 Holli SW 72hd Succt.		2	Final Design														\$0
		to	(2026- 2030)	Right-of-Way							\$577							\$577
		SR 874	2030)	Construction								.	*					\$0
97/12 002	ORT Component for SR 874/SW 72nd Street Interchange			Design/Build								\$6,952	\$4,635					\$11,586 \$800
	ORT component for the new southbout exit ramp to SW 72nd Street and new		Ī	Project Development							I							\$ 800 \$0
	northbound entrance ramp to SR 874 from SW 72nd Street.	SW 72nd Street		Final Design														\$0
		to	(2026-	Right-of-Way														\$0
			2030)	Construction								\$800						\$800
		SR 874		Design/Build								7000						\$0
92404-003	SR 924 Extension West to the Homestead Extension of the Florida Turn	pike	<u> </u>						<u> </u>							<u> </u>		\$132,542
	Expressway extension from SR 924 west to the Homestead Extension of the Florida's	NW 97th Avenue		Project Development														\$0
	Turnpike (HEFT). This estimate includes only Segment 3 - 97th Avenue to SR 826.	N W 97th Avenue	3	Final Design														\$0
		to	(2031-	Right-of-Way														\$0
		10	2035)	Construction														\$0
		SR 826		Design/Build										\$26,508	\$53,017	\$27,834	\$25,183	\$132,542
	SR 924 Extension East to I-95	Eviatina CD 024 at	1	Duniant Development					Γ		I			ı		Г		\$0
	New expressway extension from SR 924 at 32nd Avenue east to I-95 as part of the MDX Master Plan and the TPO Long Range Transportation Plan.	Existing SR 924 at NW 32nd Avenue	2-3 (2026-	Project Development Final Design														\$0 \$0
DEFUNDED		to	2030)	Right-of-Way														\$0
		I-95	(2031-	Construction														\$0
40040 000	CD 112 On anotice of Language and of Weeth and Enit to NW 26th Canad	4	2035)	Design/Build														\$0
	SR 112 Operational Improvements of Westbound Exit to NW 36th Street New flyover ramp from WB SR 112 to NW 36th Street west of 42nd Avenue. Allows			Project Development					\$2,142	\$1,749	\$481							\$70,121 \$4,371
	WB traffic to bypass South River Drive and NW 42 Avenue reducing travel time and	SR 112	N/A	Right-of-Way					Ψ2,142	Ψ1,749	\$2,000	\$2,000						\$4,000
	congestion.	SK 112	14/11	Design/Build							\$14,202	\$31,492	\$16,055					\$61,749
40050-000	SR 112 Operational Improvements of Ramps to Okeechobee Rd		<u> </u>	Design Dune							ψ1 1,2 02	ψ51,17 2	Ψ10,000					\$158,615
	New flyover ramp from WB SR 112 to Okeechobee Road west of 42nd Avenue and			Project Development						\$2,699	\$4,138	\$2,159						\$8,995
	from Okeechobee Road to EB SR 112. Allows WB traffic to bypass NW 42 Avenue reducing travel time and congestion.	SR 112 at	N/A	Right-of-Way								\$4,000	\$4,000					\$8,000
	reducing traver time and congestion.	Okeechobee Road		Design/Build								\$31,156	\$45,318	\$64,997	\$148			\$141,620
	SR 874/SR 878 Interchange Ramp Improvements																	\$31,501
	Extend SR 874 SB lane over Kendall Drive and extend the auxiliary lane from SB			Project Development Final Design										\$919	\$1,378			\$2,297 \$0
	Kendall on-ramp to Killian off-ramp improving lane balance. It will also extend the SR 874 NB Kendall Drive on-ramp to the SR 878 87th Avenue off-ramp to maximize	SR 874/SR 878	N/A	Right-of-Way														\$0 \$0
	the weaving distance and improve safety.			Construction											\$10,221	\$10,221	\$8,761	\$29,204
				Design/Build														\$0
	TRANSPORTATION IMPROV	VEMENT PROGR	RAM TOT	ALS (UNFUNDED)	\$57,192	\$126,295	\$226,521	\$267,532	\$186,675	\$147,072	\$22,833	\$78,559	\$70,008	\$92,424	\$64,765	\$38,055	\$33,944	\$1,411