

Transportation Improvement Program

FY 2017/18 - FY 2021/2022

Note: Revisions / amendments to this document can be found at the website below.

July 2017 REVISED 8/22/2017

Please find us at:

www.browardmpo.org/index.php/core-products/transportation-improvement-program-tip



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GUIDING PRINCIPLES

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

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

TRANSPORTATION IMPROVEMENT PROGRAM



FY 2017/18- FY 2021/22

The Transportation Improvement Program has been developed consistent with federal and state requirements and approved by the Broward MPO on July 13, 2017.

Commissioner Richard Blattner

MPO Chair

The preparation of this report has been financed in part through grants from the Federal Highway Administration and Federal Transit Administration, U.S. Department of Transportation, under the Metropolitan Planning Program, Section 104(f) of Title 23, U.S. Code. The contents of this report do not necessarily reflect the official views or policy of the U.S. Department of Transportation.

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How to get to full project costs and other project details in the Long Range Transportation Plan (LRTP)

Projects on the Strategic Intermodal System (SIS)

The normal project production sequence has a Project Development and Environment (PD&E) phase, a Design (PE) phase, a Right of Way (ROW) phase and a Construction (CST) phase. Some projects may not have a ROW phase when land is not needed to complete the project. Costs in the TIP for projects on the SIS include historical costs, five years of the current TIP and five years beyond the current TIP, which may or may not comprise the total project cost. If no CST phase is included on a TIP page, then the entry will probably not reflect the total project cost. For some projects, such as a resurfacing, safety or operational project, a total cost may not be provided but, rather, additional details on that program are made available.

The SIS is a network of high priority transportation facilities which includes the state's largest and most significant commercial service airports, spaceport, deep-water seaports, freight rail terminals, passenger rail and intercity bus terminals, rail corridors, waterways and highways. All projects on the SIS will have a SIS identifier on the TIP page (See next page example).

For costs beyond the five year window, access to the Long Range Transportation Plan (LRTP) is provided. The link to the LRTP is below:

<u>Broward MPO Commitment 2040 - Long-Range Transportation Plan</u> The LRTP reference on the TIP page provides the information necessary to locate the full project costs and/or additional details regarding the project in the LRTP (See next page example). If no LRTP reference exists in the TIP, full project costs are provided in the TIP.

How to locate a TIP project in the LRTP: The LRTP reference on the TIP page (see next page example) shows the page number (e.g., Pg #) where the project or a reference/link to the program of our planning partners can be found in the document. If further assistance is needed, please call 954-876-0042.

Broward MPO Transportation Improvement Program - FY 2018 - 2022

	Fund						
Phase	Source	2018	2019	2020	2021	2022	Total
I-95/SR9/I-595/S	6R862 I-95 TO I-595 INTERC	HANGE - FM# 4093542	2 (TIP#)		Length: 1.647 M	l *SIS*	
Type of Work: I	NTERCHANGE IMPROVEM	ENT				ANAGED BY FDOT	
Project Type: In	nported				LRTP#: Pg. 43		
DSB	ACNP	4,200,001	1,172,160	0	0	0	5,372,161
ROW	ACNP	2,809,475	299,834	0	0	0	3,109,309
PE	FINC	4,505,730	0	0	0	0	4,505,730
DSB	FINC	469,145,284	3,151,840	1,957,000	0	0	474,254,124
ROW	DIH	27,540	0	0	0	0	27,540
RRU	FINC	1,925,000	450,000	0	0	0	2,375,000
ENV	FINC	255,000	200,000	0	0	0	455,000
ROW	DI	0	4,505,730	0	0	0	4,505,730
INC	FINC	0	5,000,000	10,000,000	0	0	15,000,000
ROW	DDR	0	255,000	0	0	0	255,000
To	otal	482,868,030	15,034,564	11,957,000	0	0	509,859,594
	Prior Years Cost	10,008,116	Future Years Cost		T	otal Project Cost	519,867,710
ITS EQUIPMEN	T REPLACEMENT CONSUL	TANT / GRANT - FM#	4309474 (TIP#)		Length: .000	*SIS*	
Type of Work: I' Project Type: In	TS COMMUNICATION SYST	ГЕМ	. ,		Lead Agency: M LRTP#: Pg. 43	ANAGED BY FDOT	
CAP	DITS	0	1,969,000	0	0	0	1,969,000
To	otal	0	1,969,000	0	0	0	1,969,000
	Prior Years Cost		Future Years Cost		T	otal Project Cost	1,969,000
ITS EQUIPMEN	T REPLACEMENT CONSUL	TANT / GRANT - FM#	4309473 (TIP#)		Length: .000	*SIS*	
Type of Work: I' Project Type: In	TS COMMUNICATION SYST	ГЕМ			Lead Agency: FI LRTP#: Pg. 43	ООТ	
CAP	DITS	1,716,000	0	0	0	0	1,716,000
To	otal	1,716,000	0	0	0	0	1,716,000
	Prior Years Cost		Future Years Cost		T	otal Project Cost	1,716,000
	T REPLACEMENT CONSUL		4309475 (TIP#)		Length: .000	*SIS*	
Type of Work: I' Project Type: In	TS COMMUNICATION SYST	TEM			Lead Agency: M LRTP#: Pg. 43	ANAGED BY FDOT	
CAP	DITS	0	0	7.594.000	0	0	7,594,000
	otal	0	0	7,594,000	0	0	7,594,000

Non-SIS Projects

The normal project production sequence has a Project Development and Environment (PD&E) phase, a Design (PE) phase, a Right of Way (ROW) phase and a Construction (CST) phase. Some projects may not have a ROW phase when land is not needed to complete the project. Costs in the TIP for projects not on the SIS include historical costs and five years of the current TIP, which may or may not comprise the total project cost. If no CST phase is included on a TIP page, then the entry will probably not reflect the total project cost. For some projects, such as resurfacing, safety or operational projects, a total cost may not be provided but, rather, additional details on that program are made available.

Total project costs and other project details will be accessible in the TIP for all non SIS projects included in the TIP. All projects not on the SIS will have a "Non-SIS identifier" on the TIP page (See next page example).

For costs beyond the five year window, access to the Long Range Transportation Plan (LRTP) is provided. The link to the LRTP is below:

Broward MPO Commitment 2040 - Long-Range Transportation Plan

The LRTP reference on the TIP page provides the information necessary to locate the full project costs and/or additional details regarding the project in the LRTP (See next page example). If there is no LRTP reference in the TIP, full project costs are provided in the TIP.

How to locate a TIP project in the LRTP: If the LRTP reference on the TIP page shows a page number (e.g., Pg #), click on the link above and go to the page number to find project's details. For further assistance please call 954-876-0042.

Broward MPO Transportation Improvement Program - FY 2018 - 2022

Phase	Fund Source	2018	2019	2020	2021	2022	Total
Type of Work: Project Type: I	RIDGE BRIDGE #867202 BRID BRIDGE REPLACEMENT mported BRIDGE REPLACEMENT	GE REPLACEMENT	FM# 4343591 (TIP#)		Length: .011 MI Lead Agency: MA LRTP#: Pg. 42	*Non-SIS* NAGED BY FDOT	
RRU	SA	75,000	0	0	0	0	75,000
ENV	SA	0	40,000	0	0	0	40,000
CST	SA	0	105,600	0	0	0	105,600
CST	ACBR	0	1,747,580	0	0	0	1,747,580
Т-	otal	75,000	1,893,180	0	0	0	1,968,180
	Prior Years Cost	884,259	Future Years Cost		То	tal Project Cost	2,852,439
Type of Work: Project Type: I	M N OF ANDREWS AVE TO N BIKE LANE/SIDEWALK mported F WILTON MANORS-TAP BRO				Length: .894 Lead Agency: MA LRTP#: pg. 39	*Non-SIS* NAGED BY FDOT	
CST	TALT	0	5,162	0	0	0	5,162
CST	LFP	0	172,083	0	0	0	172,083
CST	TALU	0	994,478	0	0	0	994,478
T	otal	0	1,171,723	0	0	0	1,171,723
	Prior Years Cost	5,000	Future Years Cost		То	tal Project Cost	1,176,723
NE 26 ST FROI Type of Work: Project Type: I		/US-1/FEDERAL HWY	- FM# 4399921 (TIP#)		Length: .950 Lead Agency: MA LRTP#: Pg. 7	*Non-SIS* NAGED BY FDOT	
2016 MPO CSL	IP PRIORITY #3 FDOT IS DOIN	NG THE PROJECT ON	BEHALF OF CITY OF WILTON N	IANORS COMPLETE S	TREETS		
PE	SA	0	0	74,000	0	0	74,000
ENV	TALU	0	0	92,000	0	0	92,000
PE	TALU	0	0	281,000	0	0	281,000
CST	SU	0	0	0	0	1,195,942	1,195,942
CST	TALU	0	0	0	0	241,680	241,680
Т	otal	0	0	447,000	0	1,437,622	1,884,622
	Prior Years Cost		Future Years Cost		То	tal Project Cost	1,884,622

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EXECUTIVE SUMMARY

Introduction

The Transportation Improvement Program (TIP) is authorized through the federal Fixing America's Surface Transportation Act (FAST Act) legislation, signed into law December 4, 2015 and Florida Statutes as follows:

23 United States Code (U.S.C,) 134 (j) and (k)(3) and (4) (Transportation Improvement Program)
23 U.S.C. 204 (roads on federal lands to be included in the TIP where applicable)
49 U.S.C 5304 (<i>Transportation Improvement Program</i>)
23 C.F.R. [Code of Federal Regulations] 450.320, 450.324, 326, 328, 330, and 332 (<i>Transportation Improvement Program</i>)
23 C.F.R. 500.109, 500.110, and 500.11 (Congestion Management System, Public Transportation Management System, and Intermodal Management System, respectively)
Subsection 339.175(5) and (7), Florida Statutes (F.S.) (<i>Transportation Improvement Program</i>)
Subsection 339.135(4)(c) and (4)(d), F.S. (Work Program)
Subsection 427.015(1), Florida Statutes (Transportation Disadvantaged)
Subsection 334.30(9), Florida Statutes (Public Private Partnerships)

The TIP provides a staged multiyear, intermodal program of all transportation projects consistent with the Broward Metropolitan Long-Range Transportation Plan (LRTP) [23 C.F.R. 450.104]. It contains all transportation-related projects to be funded by Title 23 and Title 49 funds and regionally significant projects proposed for implementation in the next five years. The TIP is adopted by the Broward Metropolitan Planning Organization (MPO) and covers the state fiscal years (FY) 2017/18 to 2021/22 (that is, July 1, 2017 - June 30, 2022). The state and federally funded projects listed within the TIP are in accordance with the Florida Department of Transportation's (FDOT's) Five-Year Work Program. Listed TIP projects include:

transit bus capital improvements and operating expenses, including transportation disadvantaged programs and services;

construction of sidewalks, bike lanes, greenways, and multipurpose paths;
landscaping and enhancements;
road and bridge construction including right-of-way acquisitions;
maintenance such as rehabilitation and resurfacing;
road drainage;
traffic signalization;
airport and seaport improvements;
regionally significant transportation projects for which Federal Highway Administration (FHWA) or Federal Transit Administration (FTA) approval is required whether or not the projects are to be funded through Title 23 and 49, U.S.C.; and regionally significant transportation projects, per Title
40, Code of Federal Regulations, Part 93 (without federal funds.)
locally Funded projects (form local CIPs, Master Plans, etc., for informational purposed only)

Included (for informational purposes) are the lists of Multimodal Priorities projects covering the different modes of transportation used to develop the TIP. These lists contain projects that are to be included in the future TIPs as additional funds become available.

The Broward MPO's TIP is multimodal in nature, addresses both local and regional concerns, and was developed through the input and involvement of the following governmental agencies: Florida Department of Transportation, Broward County, South Florida Regional Transportation Authority, Southeast Florida Transportation Council, the municipalities within Broward County and Broward County Urban Planning and Redevelopment, Aviation and Port Everglades, just to name a few.

The TIP document contains the following items:

- EXECUTIVE SUMMARY
- FUNDING LEGEND
- EXPLANATION OF ABBREVIATIONS
- YEAR 2040 LONG RANGE TRANSPORTATION PLAN SUMMARY
- YEAR 2040 COST FEASIBLE HIGHWAY PLAN MAP
- YEAR 2040 COST FEASIBLE TRANSIT PLAN MAP
- SUMMARY OF TRANSPORTATION SYSTEMS MANAGEMENT ACTIVITIES.
- INTERMODAL AND MULTIMODAL PROJECTS

- MULTIMODAL PRIORITY PROJECTS
- PUBLIC INVOLVEMENT AND INTER-AGENCY CONSULTATION
- ENVIRONMENTAL JUSTICE ANALYSIS
- ROADWAY CAPACITY PROJECTS IN TRANSPORTATION IMPROVEMENT PROGRAM
- 5-YEAR SUMMARY OF FUNDS BY FUND CATEGORY
- 5-YEAR SUMMARY OF FUNDS BY FUND SOURCE
- 5-YEAR LISTING OF PROJECTS (SECTION 1 to 7) INCLUDING TOTAL PROJECT COST
- PROJECT INDEX

All projects are listed in alphabetical order. The majority of the projects are located on Regional Freeways and Arterials. More information on the Regional Freeways, Arterials and Hubs, could be found at:

http://seftc.org/system/uploads/documents/Transportation%20Network%20figure.pdf?1320085742

The improvements proposed and listed in this document are subject to change by the implementing agencies. When these agencies submit proposed changes, the MPO considers approval of these revisions.

Financial Plan

The TIP is financially constrained for each year, and the federal- and state-funded projects in this document can be implemented using current and proposed revenue sources based on the FDOT Final Tentative Work Program for FY 2017/18-2021/22 and locally dedicated transportation revenues. The MPO develops the TIP in cooperation with the State and the transit operator who provide the MPO with estimates of available federal and state funds in order for the MPO to develop its financial plan [23 C.F.R. 450.324(a) and Subsection 339.175(7), F.S.] The MPO also coordinates with Broward County modal agencies and municipalities in order to provide listings of locally funded projects. A comprehensive Summary of Funds is located just before the list of projects (Section 1) of this document.

Project Selection

Projects in the TIP are selected for implementation from the LRTP (Multimodal Surface Transportation Priorities list), in accordance with Title 23 of the United States Code (USC), section 134, as amended by MAP-21 legislation, and Title 23 of the Code of Federal Regulations, Section 450.332. As a region with a population of over 200,000 individuals, Broward County is part of the Miami Urbanized Area (UZA). This UZA is also

known as a Transportation Management Area. Projects within this area that are on the National Highway System are selected by the MPO. The Bridge Program, State Strategic Intermodal System and Interstate Maintenance Program are selected for implementation by the State of Florida, in cooperation with the MPO. Additionally, the MPO focuses its prioritization of projects on those that are transit-focused, compatible with the livable communities concept, regionally significant and those that are part of or connected with the State's Strategic Intermodal System (SIS).

Consistency with other Plans

The TIP is consistent with the Year 2040 Long Range Transportation Plan (LRTP) and is also consistent to the maximum extent feasible, with the Seaport Master Plan, the Aviation Master Plan, the Broward County Comprehensive Plan, and local government comprehensive plans.

This consistency is achieved through the Multimodal Surface Transportation Priorities list that is updated annually by the Broward MPO. Projects included in this list are derived from the LRTP, the Regional Long Range Plan and input from local governments and implementing agencies. In this way, it is the MPO board that sets project priorities to be programmed by the State into the Work Program and reflected in the TIP.

Project Priorities

Projects selected for inclusion in the TIP are consistent with federal requirements and the FDOT Adopted Work Program. These projects are financially feasible for the appropriate funding category and represent the MPO's project priorities. The projects in the Multimodal Surface Transportation Priorities list are evaluated and ranked based upon a screening process that identifies projects that are most important or most significant. This process is described in the Multimodal Surface Transportation Priorities Methodology section later is this document.

<u>Implemented Projects - Annual Obligations List (AOL)</u>

The MPO publishes an annual listing of projects, produced by FDOT, for which federal funds have been obligated in the preceding year. This Federal Obligations Report, also known as the AOL, is located on the BMPO's web site at:

http://browardmpo.org/images/WhatWeDo/TIP/FY_2015_AOL_w_FTA_Projects.pdf

Major Projects

Major projects are projects of significant size and scope. Listed below are major projects from last year's TIP that were implemented or are underway. Identified also are any significant advances in the planned implementation of major projects and finally, new projects of major impact countywide.

I-95 Improvements

Managed Lanes on I-95 in Broward County opened to the public in April 2016. The managed lanes in Broward County currently extend from the Miami-Dade/Broward County line to Broward Blvd and include plastic delineators to separate Managed Lane traffic from general purpose lane traffic. Future construction on I-95 will extend the managed lanes from Broward Blvd. to SW 10th Street in FY 2019 and from SW 10th Street to the Palm Beach County line in FY 2021.

I-75 Improvements

Construction of Managed Lanes on I-75 Broward County began in March 2014 and is expected to be completed by FY 2020. Once finished, the Managed Lanes on I-75 in Broward will extend from the Miami-Dade County line to I-595 and will connect with the I-595 Express Lanes, allowing for seamless connections between the two expressways. As with the Managed Lanes on I-95, and I-595, FDOT will retain toll revenue and manage toll rates, with input from the MPO.

<u>I-595 Improvements</u>

The I-595 project opened to the public March 2014. A public/private partnership (P3) approach was used by FDOT to implement the I-595 projects identified in the Cost Feasible Plan of the Broward MPO's 2035 Long Range Transportation Plan. Subsection 334.30(9), Florida Statutes, allows FDOT to enter into P3 agreements that include extended terms providing annual payments for performance based on the availability of service, the facility being open to traffic, or the level of traffic using the facility. A private concessionaire designed, built, financed, and will operate and maintain I-595 over a 35-year period, with implementation of the improvements which began in 2009. The concessionaire will be paid an annual availability payment every year after construction is completed until the end of the concession term. The reversible express lanes component on I-595 will be operated as managed lanes with variable tolls. FDOT will retain the toll revenue and will control the toll rates.

Additional information on phasing, cost, type of funding and timing of payments to the concessionaire through Year 2044 is provided in the TIP's list of projects/reports. While improvements to I-595 were planned and designed prior to the federal economic stimulus funds provided through the ARRA, this project is instrumental in assisting with economic recovery in Broward County.

Florida Turnpike and Sawgrass Expressway Improvements

Widening projects are underway on both the Florida Turnpike and Sawgrass Expressway. The Florida Turnpike is proposed to be widen from I-75 to NW 57th Avenue (project 435546-1, construction FY 2018) and from 57th Avenue to Miramar Toll Plaza (project 429328-1, construction in FY 2018). The Turnpike is also proposed to be widen from Atlantic Boulevard to Wiles Road (project 406150-1, construction FY 2019). The additional lanes would be used as express lanes. The Sawgrass Expressway is proposed to be widen from Sunrise Boulevard to Atlantic Boulevard (project 437155-1, construction in FY 2020), from Atlantic Boulevard to SR 7 (project 435461-1, construction FY 2021) and from SR 7 to Powerline Road (project 437224-1, construction FY 2022). These projects will include express lanes. The number of additional lanes will be determined as part of an ongoing project development and environmental study.

Climate Change and Air Quality

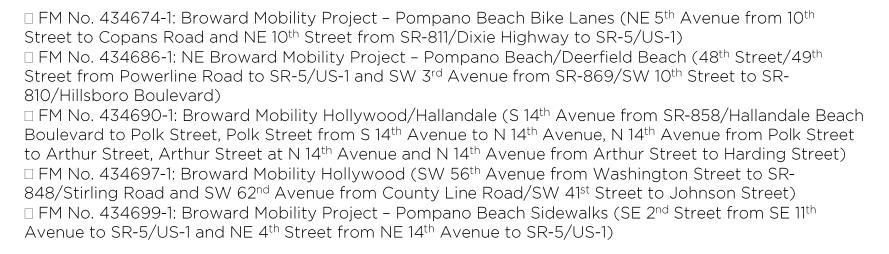
The Broward MPO has been a partner in the regional effort to address climate change for several years. In 2009, the Broward MPO joined with the counties of Broward, Miami-Dade, Monroe and Palm Beach in the formal discussions that led to the formation of the Southeast Regional Climate Change Compact. In 2013, the FHWA awarded a grant to the Broward MPO to lead the South Florida Climate Change Vulnerability Assessment and Adaptation Pilot Project on behalf of the partner agencies from the four counties mentioned above. The Pilot Project, complete in 2015 was an effort to develop tools to integrate climate change adaptation goals into the transportation decision-making process and provide a model of climate change adaptation for other public transportation providers. Currently, in a follow-up study, the Broward MPO, in coordination with Broward County, is building upon the results of the Climate Change Pilot Project to identify typologies and strategies for creating additional system resiliency on approximately 1260 miles of roadways, classified as collector or above, and the countywide rail network within Broward County.

The Vision of the Broward MPO is, "Transform transportation in Broward County to achieve optimum mobility with emphasis on mass transit while promoting economic vitality, protecting the environment, and enhancing quality of life." Although Broward County is an attainment area for air quality, a recent study

showed that transportation is the source of 28% of greenhouse gas emissions nationwide, and that 60% of the emissions are from private vehicles. The Broward MPO continues to support a multi-disciplinary approach to address issues related to greenhouse gas emissions.

Broward MPO Mobility Program

The main focus of the Broward MPO Mobility Program is to move forward active transportation projects identified in our plans, initiatives and studies from the planning phase to design and ultimately to construction. Projects under this program include bicycle and pedestrian facilities, including other Complete Streets elements that further complement the goals and vision of the Broward MPO's Complete Streets initiative. The 2017/18 – 2021/22 TIP currently lump sums some of these mobility projects by geographic area, with each group consisting of multiple projects that improve the bicycle and pedestrian environment of the area. These projects (and their descriptions) are below. And last but not least, the Broward MPO has been awarded a Transportation Investment Generating Economic Recovery (TIGER) Grant from the U.S. Department of Transportation (USDOT) for its Regional Complete Streets Initiative. The grant will help fund \$19.1 million worth of bike and pedestrian improvements in the cities of Fort Lauderdale, Lauderdale Lakes, Oakland Park, and Pompano Beach.



Broward MPO Complete Streets and other Localized Initiatives Program (CSLIP)

The MPO's CSLIP provides funding for small local transportation projects which improve the safety and mobility for all transportation users in Broward. This competitive grant program can fund projects such as complete streets, traffic calming and intersection improvements, ADA upgrades, mobility hubs, bus shelters, bike racks, and technology advancements such as transit signal priority and traffic control devices. CSLIP uses objective evaluations based on connectivity, mobility, safety, and economic development. This is done by automatically grading each project against each other, based on number of crashes, income, activity centers, transit boardings, traffic volume, as well as other datasets, ensuring the Program is as objective as possible.

Eligible recipients for the CSLIP are:

- Local governments, regional transportation authorities, transit agencies and tribal governments.
- Natural resource and public land agencies.
- School districts and local educational agencies and
- Private transportation service providers.

Public Involvement and Inter-agency Consultation

The Broward MPO ensures compliance with the public involvement requirements outlined in 23 Code of Federal Regulations 450.316(b)(1) & 450.324(c) and Section 339.175(7), Florida Statutes. As part of its ongoing public involvement process, in April 2017, the Broward MPO requested input from local governments regarding their local transportation priorities. Prior to this, in October 2016, the Broward MPO Board reviewed and conducted a public hearing on FDOT's District 4 and Turnpike Enterprise Draft Tentative Work Programs, FY 2017/18-2021/22. Comments and concerns were forwarded to FDOT for entry into the records of FDOT's Public Hearing. The Technical Advisory Committee (TAC), Community Advisory Committee (CAC) and the Broward MPO Board also reviewed FDOT's District 4 and the Turnpike Enterprise's Tentative Work Program at their meetings in September 2016, and October 2016, respectively.

A 30 day comment period was initiated on June 8, 2017 with a newspaper advertisement in the Broward Times, as well as El Sentinel and Sun Sentinel. A notice and an electronic copy of the TIP were posted to the Broward MPO website at: www.browardmpo.org under the "What We Do" tab and Transportation

Improvement Plan or directly at http://www.browardmpo.org/index.php/core-products/transportation-improvement-program-tip

Copies of the TIP were distributed to 8 (eight) main Broward County libraries. Prior to the adoption of the 2017 Transportation Improvement Program, July 13, the Broward MPO held public meetings during regularly scheduled meetings, providing the public with three opportunities to make verbal comments. The comment period closed at Noon on July 13, 2017.

- Technical Advisory Committee on Wednesday, June 28, 2017 at 2:30 p.m.
- Citizens Advisory Committee on Wednesday, June 28, 2017 at 6:00 p.m.
- Broward MPO Board on Thursday, July 13, 2017 at 9:30 a.m.

Broward MPO staff members have completed in 2016 their coordination with Data Transfer Solutions (DTS) to finalize conversion of the Interactive TIP Tool software being utilized for TIP development, into a webbased interactive tool. This new format enhances opportunities for the general public to find out information and to comment about projects in the area, through the MPO's website.

The Broward MPO produced a fact sheet explaining the Transportation Improvement Program (TIP) process, in both English and Spanish. The fact sheets are available under the Public Involvement: TIP Flyer chapter of this document, on the MPO's website, distributed to our agency's e-mail database and copies of the fact sheet were also sent to the 8 (eight) libraries for display with the TIP document.

Certification

The Broward MPO participates in a Federal Certification process with the Federal Highway Administration (FHWA) and Federal Transit Administration (FTA) every four (4) years. Broward MPO's planning process was reviewed at a site visit conducted by the FHWA, the FTA and FDOT on May 4 and 5, 2015. The Certification Review produced three (3) Corrective Actions and four (4) recommendations, none related to the adopted TIP document and process. The corrective actions require amendments or modifications to the Commitment 2040 (LRTP). The MPO coordinated with FHWA Florida Division staff in order to modify and amend the Commitment 2040 (LRTP) to address the corrective actions. The Commitment 2040 modifications/amendments were completed in May 2016. As for the four recommendations, they are being addressed through the MPO's current planning efforts. The Certification Review also produced thirteen (13)

noteworthy practices and several positive comments were related to the MPO's adopted TIP. Based on the overall findings, the FHWA and FTA jointly certified that the transportation planning process of the entire Miami Urbanized Area TMA, which includes the Broward MPO, substantially meets federal planning requirements subject to the MPO satisfactorily addressing the corrective actions in the report. The certification will remain in effect until August 2019. The full 2015 Federal Certification Report can be found on our website at http://browardmpo.org/index.php/about-the-mpo/federal-state-certifications. The next federal certification review will occur in 2019. The 2017 annual state certification process is currently underway.

Congestion Management Process (CMP) / Livability Planning (LP)

The Broward MPO has led the planning processes for several corridor studies that combined the Congestion Management Process (CMP) and Livability Planning (LP). The main intent of these studies is to develop and implement strategies other than road widening to improve safety and address mobility through multiple transportation modes (i.e., transit, bicycle and pedestrian use, etc.) and to reduce single occupancy vehicle (SOV) travel. The Congestion Management Process (CMP) is a system that identifies solutions for congestion problems on major thoroughfares, with emphasis on low-cost alternatives to road construction wherever possible. Combining Livability Planning with the CMP allows for analysis of the inter-relation of multi-modal transportation and land use, so that the study recommendations provide a comprehensive approach to implementing the 2040 Long Range Transportation Plan (LRTP). As federally required, the CMP will continue to evaluate the transportation network, identify congested areas, and recommend operational strategies and capital improvements.

The completed CMP/LP studies include the Hollywood/Pines Corridor Study, the University Drive Congestion Mitigation/ Livability Planning and Transit Improvement Study and the State Road 7 Multimodal Improvements Corridor Study. These studies developed congestion management and livability planning strategies to reduce congestion, determine appropriate transit supportive land use designations, develop guidelines for redevelopment, and increase transit ridership and multi-modal transportation options.

The results of the CMP/LP are taken into consideration in the TIP development process during the annual development of the MPO's Multimodal Surface Transportation Priorities. Presently, MPO staff is coordinating with its planning partners to advance the implementation of the project recommendations from the previous completed corridor studies, such as the University Drive and Hollywood/Pines study. Coordination for the SR

7 study is planned to begin in late 2017. Since all the corridor studies identified high-priority recommendations, the MPO is refining the process for prioritizing projects among the various corridors to ensure that funding is available in the TIP to fulfill the direction from the MPO Board.

For additional information about the Hollywood/Pines Corridor Project, please visit:

http://www.hollywoodpinescorridorproject.com/

For additional information about the University Drive Study, please visit:

http://UniversityDriveImprovements.org/

For additional information about the SR 7 Study, please visit:

http://improveSR7.org

The Broward MPO's 2035 Long Range Transportation Plan (LRTP) created a Mobility Hub concept and the Commitment 2040 LRTP began the process of updating the Mobility Hub concept. The 2035 LRTP defined Mobility Hubs as transit access points with frequent transit service, as areas of high development potential and as critical points for trip generation or transfers within the transit system. The previous plan identified 103 potential Hub locations in three major categories - Gateway, Anchor and Community Hubs - based on a variety of land use and transit criteria. The TIP identifies funding for several site-specific Mobility Hub Master Plans and the implementation of recommendations for capital improvements.

Transportation Disadvantaged (TD)

Services for people who are transportation disadvantaged, located in Section 6 of this TIP, are developed pursuant to Subsection 427.015(1), Florida Statutes, and Rule 41-2 of the Florida Administrative Code (F.A.C.). In Broward County, federal, state and Broward County government funds will be spent on capital and operating expenses over the next five years to provide both TD and Americans with Disabilities Act (ADA) transportation services. Through these funds people who qualify for either the Florida's TD program or the federal ADA are eligible to receive specialized transportation services.

<u>Amendments</u>

Amendments are incorporated into the Transportation Improvement Program (TIP) during the program year through the same procedures required for developing and adopting the TIP. Amendment(s) may be for the purpose of deleting projects, adding projects, advancing projects, revising the funding of projects, or modifying the scope or limits of projects. All amendments are incorporated into the Interactive TIP and

posted on the BMPO's web site at <u>www.BrowardMPO.org</u> under the 'What We Do' Tab and the 'Transportation Improvement Program' under 'amendments'.

For comments send correspondence to:

Broward Metropolitan Planning Organization
http://www.browardmpo.org/index.php/contact-us
100 Most Grand Grand Guita Go

100 West Cypress Creek, Suite 650

Fort Lauderdale, FL 33309

Email to: info@browardmpo.org

FUNDING LEGEND

CODE	NAME	SOURCE OF FUNDS	PARTICIPATION %
ACBR	Advance Construction (BRT)	Federal	100
ACCM	Advance Construction (CM)	Federal	100
ACEN	Advanced Construction (EBNH)	Federal	100
	Advanced Construction Funds - Interstate		
ACIM	Maintenance	Federal	100
ACNH	Advance Construction (NH)	Federal	100
ACNP	Advance Construction (NHPP)	Federal	100
ACSA	Advance Construction (SA)	Federal	100
	Advance Construction (Transportation Alternatives -		
ACTA	TA)	Federal	100
ACSB	Advance Construction (SABR/STP Bridges)	Federal	100
ACSU	Advance Construction (SU)	Federal	100
ВС	Broward County	County	100
BNBR	Amendment 4 Bonds (Bridges)	State Bonds	100
BNDS	State Bond Funds	State	100
BNIR	Intrastate R/W & Bridge Bonds	State Bonds	100
BRP	State Bridge Replacement	State	100
BRRP	State Bridge Repair and Rehabilitation	State	100
BRTZ	BRT (AC Regular)	Federal/State	80/20
CDBG	Community Development Block Grant		
CIGP	County Incentive Grant Program	State	100
CIGR	CIGP for Growth Management	State	100
CM	Congestion Mitigation - AQ	Federal/State or Local	80/20
CRA	Community Redevelopment Authority		
D	Unrestricted State Primary Funds	State	100
DDR	District Dedicated Revenues (State)	State	100
DDRF	District Dedicated Revenue Matching Funds	State	
DEM	Environmental Mitigation	State	Varies
DEMW	Environmental Mitigation (Wetlands)	State	Varies

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PKYI	Florida's Turnpike Improvements	State	100
PKYO	Florida's Turnpike Toll Collection/Operations	State	100
PKYR	Florida's Turnpike Renewal and Replacement	State	100
PL	Metro Plan (85% FA; 15% Other)	Federal	Varies
POED	Seaport Investment Program	State	Varies
PORB	Port Debt Service Refund	State	Varies
PORT	Seaport Trust Fund	State	Varies
RHH	Rail Highway Crossings - Hazard	Federal	100
RHP	Rail Highway Crossings - Protective Devices	Federal	100
S112	Surface Transportation Program Earmarks - 2006	Federal/Demo/Earmark	100
SA	Surface Transportation Program - any area	Federal/State or Local	80-100/20-0
SE	Surface Transportation Program - Enhancement	Federal/State or Local	80-100/20-0
SIB1	State Infrastructure Bank	State	Varies
SIWR	Strategic Intermodal System	State	100
SR2E	Safe Routes to School - Either	Federal	100
SR2N	Safe Routes to School - Non-Infrastructure	Federal	100
SR2S	Safe Routes to School - Infrastructure	Federal	100
SSM	Federal Support Services/Minority	Federal	100
ST10	STP Earmarks 2010	Federal/Demo/Earmark	100
STED	Strategic Economic Corridors	State	Varies
	Surface Transportation Program - Urban areas >		
SU	200K	Federal/State	75/25
TALT	Transportation Alternatives Program - any area	Federal	Varies
TALU	Transportation Alternatives Program > 200K	Federal	Varies
TCSP	Transportation, Community and System Preservation	Federal/Demo/Earmark	100
TDDR	Transportation Disadvantaged DDR Use	State	100
TDTF	Transportation Disadvantaged Trust Fund	State	100
	Transportation Investment Generating Economic		
TGR	Recovery (TIGER)	Federal	100
TOBD	I-95 Express Lanes	State Toll Operations	100
TOBF	I-595 (P-3)	State Toll Operations	100
TOBG	I-75 Toll Operations	State Toll Operations	100
TMO2	Everglades Parkway	State	Varies
TRIP	Transportation Regional Incentive Program	State	100
TRWR	Transportation Regional Incentive Program	State	100

EXPLANATION OF MAJOR ABBREVIATIONS

ABBREVIATION	MEANING
2L, 3L, 4L, 6L, or	
8L	2, 3, 4, 6, or 8 Lanes
4 or 6LD	4 or 6 Lanes Divided
ACOE	Army Corps of Engineers
ARRA	American Recovery and Reinvestment Act
ADA	Americans with Disabilities Act of 1990
ADM	Administration Other Agency
APTS	Advanced Public Transportation System
ATMS	Advanced Traffic Management System
AVE	Avenue
BAC	Bicycling Advisory Committee
BC	Broward County
BCH	Beach
BCT	Broward County Transit
BLVD	Boulevard
BRT	Bus Rapid Transit
CAP	Capital Grant
CC	County Commission
CDBG	Community Development Block Grant
CEI	Construction Engineering and Inspection
CFR	Code of Federal Regulations
CIP	Capital Improvement Program
CAC	Citizens Advisory Committee
CIRC	Circulation
C/L	County Line
CMAQ	Congestion Mitigation & Air Quality Improvement Program
CMP	Congestion Management Process
CMSS	Changeable Message Signs System

CO County

CRA Community Redevelopment Authority

CST Construction

CSX RR Formerly Seaboard Coastline Railroad

DEV Developer

Downtown Fort Lauderdale Transportation Management

DFLTMA Association
DIV Division
DR Drive

DRI Development of Regional Impact

DSB Design Build

DTS Data Transfer Solutions

D/W Districtwide

E East

EB Eastbound

EMO Environmental Management Office

EMP Electric Miniature Powered

ENG Engineering
ENV Environmental
EQUIP Equipment
E/W East/West

FAU Florida Atlantic University

FDEP Florida Department of Environmental Protection

FDOT Florida Department of Transportation

FEC RR
Florida East Coast Railroad
FHWA
Federal Highway Administration
FIHS
Florida Intrastate Highway System
FM #
Financial Management Number

FS Florida Statues

FTA Federal Transit Administration

FTPK Florida's Turnpike

FY 17/18 Fiscal Year 2018 (i.e., July 1, 2017 - June 30, 2018)
HEFT Homestead Extension of Florida's Turnpike

HOV High Occupancy Vehicle

HWY Highway

ICWW Intracoastal Waterway

IMP Improvement

INC Construction Incentive

INCL Include

ICTF Intermodal Container Transfer Facility
ITS Intelligent Transportation Systems
JARC Job Access and Reverse Commute
JPA Joint Participation Agreement
LAR Local Agency Reimbursement

LF Local Funds

LFR Local Funds Reimbursable

LOS Level of Service

LRTP Long Range Transportation Plan

LT Left Turn

MAP-21 Moving Ahead For Progress in the 21st Century Act

MI Mile

MNT Maintenance MP Mile Post

MPO Metropolitan Planning Organization

MSC/MISC Miscellaneous

MURT Multi-Use Recreational Trail

N North

N/A Not Applicable or Not Available

NB Northbound

NBRT Northbound Right Turn

NE Northeast
NEIGH Neighborhood
NTWK Network

NS North South
NW Northwest

O & M Operations & Maintenance OPS Operations Grant/ Services

ORT Open Road Tolling

P3 Public Private Partnership

PD&E Project Development and Environmental Study

PE Preliminary Engineering

PED Pedestrian
PH Phase
PARK Park
PKWY Parkway
PLN Planning

PTO Public Transportation Office
PBS Performance Based Specification

PROJ Project
PROG Program
RD Road

RECON Reconstruct REHAB Rehabilitate

ROI Return On Investment Study

ROW Right-of-Way

RPL Replace RR or R/R Railroad

RRU Railroad/Utilities Construction

RRXING Railroad Crossing

RT Route
R/W Run-Way
S South

SB Southbound

SBRT Southbound Right Turn

SE Southeast SEC Section

SEFTC Southeast Florida Transportation Council

SERV Services

SFEC South Florida Education Center SFECC South Florida East Coast Corridor

SFRC South Florida Rail Corridor

SFRPC South Florida Regional Planning Council

SFRTA South Florida Regional Transportation Authority

SHS State Highway System

SIS Strategic Intermodal System

SR State Road ST State or Street

STP Surface Transportation Program

SUL Special Use Lanes

SYS System
SW Southwest

TAC Technical Advisory Committee
TCM Transportation Control Measure
TCRA Tri-County Commuter Rail Authority
TD Transportation Disadvantaged

TDP Transportation Disadvantaged
TDP Transit Development Program

TE Traffic Engineering

TER Terrace

TIGGER Transit Investments in Greenhouse Gas and Energy Reduction

TIP Transportation Improvement Program
TMA Transportation Management Association

T/OPS Traffic Operations
TRANS Transportation

TSM Transportation Systems Management

T/W Taxiway

UPWP Unified Planning Work Program

USC United States Code

USEPA United States Environmental Protection Agency

UTL Utilities U/W Underway

UZA Miami Urbanized Area VMT Vehicle Mile(s) Traveled

W West

WB Westbound

WBRT Westbound Right Turn

W/ With

THE 2040 LONG RANGE TRANSPORTATION PLAN

The Long Range Transportation Plan (LRTP) is the primary source for identifying priority projects for inclusion in the Transportation Improvement Program (TIP). The LRTP provides a coordinated planning effort to mitigate traffic congestion, minimize reconstruction of existing facilities, and allow for adjustment of growth management policies and transportation strategies. The plan is developed in conjunction with the strategic planning factors identified in federal legislation (23 U.S.C. 134(d). The LRTP identifies improvements in pedestrian, bicycle, transit, roadway, and freight movement networks. The LRTP is coordinated with the State Transportation Plan, Regional Transportation Plan, Broward County Comprehensive Plan, Transit Development Plan, Bicycle Plan, Pedestrian Plan, Greenways Plan, Seaport Master Plan, and Airport Master Plan.

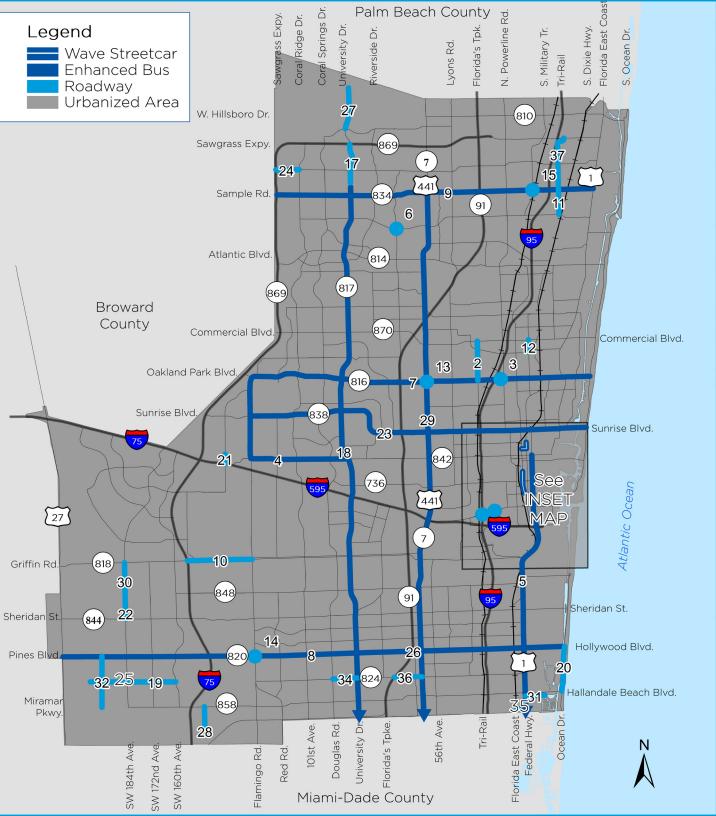
The LRTP guides the expenditure of federal, state, and local transportation funds. Once separate, the urbanized areas in Miami-Dade, Broward and Palm Beach counties were merged to form the Miami Urbanized Area (UZA)/Transportation Management Area (TMA) as reflected in the 2000 U.S. Census. The Miami-Dade UZA/TMA extends along the east coast from Miami-Dade County to the southeast corner of Martin County. In January 2005, the Southeast Florida Transportation Council (SEFTC) was created by the three MPOs to specifically address and coordinate regional transportation issues on behalf of the residents of Southeast Florida. One of SEFTC's primary responsibilities is the development of a Regional Transportation Plan (RTP). An essential element of the RTP is the designation of a Regional Transportation Network. All projects that are on the Regional Transportation Network are eligible for State Transportation Regional Incentive Program (TRIP) funding.

As required by federal law, the Broward MPO completed its Long Range Transportation Plan (LRTP) update with a horizon year of 2040 and the Broward MPO Board adopted the 2040 LRTP, on December 11, 2014. The 2040 LRTP is intended to continue the vision set in the 2035 plan. The plan was developed to facilitate multi-modal travel opportunities in Broward County other than single occupant vehicle. The Plan is conceptual in nature, and based on travel demand modeling procedures that do not address details of individual projects being considered for implementation. The 2040 LRTP Cost Feasible Plan includes projects and programs for which a reasonable expectation of funding has been identified. It also includes

illustrative projects that under current funding conditions are not financially feasible. Once additional funds become available, the Plan can be amended to include these projects in the cost feasible plan. For additional information on the 2040 LRTP, please visit www.commitment2040.org

The 2040 Plan's Vision is to: "transform transportation in our planning area to achieve optimum mobility with emphasis on mass transit while promoting economic vitality, protecting the environment, and enhancing quality of life." Key features of the 2040 Long Range Transportation Plan include incorporating complete streets, bicycle and pedestrian needs as a cornerstone in our efforts to plan a transportation system that provides multi-modal options for all of our residents. Through the Complete Streets and other Localized Initiatives Program, as outlined in the LRTP, an active approach to promote and implement the 2040 LRTP recommendations is being taken. These efforts emphasize the integration of transit and land use to alleviate multi-modal congestion.

The LRTP was amended by the Broward MPO Board in February and May of 2016 to comply with requested corrective actions from the Federal Highway Administration (FHWA). Presently, the MPO is starting the process of updating the 2040 LRTP. It is expected that the 2045 LRTP would be adopted by the MPO Board by July, 2019.





Broward MPO | December 11, 2014

This product is for planning purposes only and may not have been prepared for, or be suitable for engineering or surveying purposes. Users of this information should review or consult the primary data and sources to ascertain the usability of the information. The Broward MPO assumes no liability for improper use.

To view these projects within an interactive map, visit www.browardmpo.org/commitment-2040/investment-plan

Affordable Projects Regionally Significant, 2019 - 2040



SUMMARY OF TRANSPORTATION SYSTEMS MANAGEMENT ACTIVITIES

Transportation Systems Management (TSM) improvements are those which increase the transportation system's efficiency and mobility through coordinated operation and management of existing urban transportation facilities and services. TSM improvements may preclude the need to implement costly large-scale projects, thereby providing substantial savings.

The Broward's Transportation Systems Management Element will:
Provide for the short-range transportation needs of the region by making more efficient use of existing
ransportation resources.
ldentify traffic engineering, public transportation, regulatory pricing, management, operational, and other
mprovements to the existing urban transportation system (excluding major changes to existing facilities or
new transportation facilities).
Provide the policy or framework for continued transportation considerations not involving new facilities on
major changes.

TSM improvements include adding a turning lane at an intersection; re-striping; pavement markers; operational or service oriented improvements such as improving traffic signal timing, express bus service, and route deviation; new procedures oriented toward increasing bus ridership and auto occupancy; management improvements; and improved financial resources and transportation policies. Projects included in the TSM element will have the greatest positive effects on system efficiency and, consequently, are receiving priority from the implementing agencies.

TSM projects, as reflected here, are the result of detailed studies performed by the planning and implementing agencies in Broward County. At the planning level, the Unified Planning Work Program (UPWP) of transportation planning activities plays a key role in determining the need for those improvements, as well as providing the framework for their implementation. The FY 16/17 - 17/18 UPWP contains several tasks depicting TSM planning efforts such as:

□ Highway, Transit and Safety Data (Task 2.1) - update traffic counts, accident data, and ongoing
surveillance.
□ Congestion Management Process/Livability Planning (Task 3.3) - Identify highly congested transportation
corridor and innovative mitigated strategies.
□ Special Project Planning (e.g., Tasks 3.9, Complete Streets and Transportation Related Enhancements and
Task 1.3, Transportation Disadvantaged Planning).

In addition to work described in the UPWP, the Florida Department of Transportation, the Broward Metropolitan Planning Organization, and Broward County's Traffic Engineering Division and Highway Construction and Engineering Division conduct their own studies leading to the programming of improvements such as the Intelligent Transportation System (ITS). When completed, these improvements will increase the efficiency of the highway links and the Strategic Intermodal System (SIS), provide energy savings, and improve air quality. Furthermore, previous studies conducted by the MPO in conjunction with other governmental agencies have resulted in the current express bus routes, future route deviation and demand-responsive services, the selection of high priority intersection improvements, and the current Ridesharing Program.

INTERSECTION IMPROVEMENTS

<u>PROJECT</u>	<u>LIMIT</u>	TIP/FM	<u>YEAR</u>
SR-84	@Davie Road	4379411	17-18
Sunrise Blvd.	@ NW 136 th Ave.	2204	17-18
Hollywood Blvd.	@ I-95	4317701	18-19
Pines Blvd.	@Flamingo Road	4383831	18-19
Sample Road	@Military Trail	4385321	18-19
Oakland Park Blvd.	@ Powerline Road	4383811	18-19
SR-7/US-441	@ Oakland Park Blvd.	4383821	19-20

TRAFFIC SIGNALS

<u>PROJECT</u>	<u>LIMIT</u>	<u>TIP/FM</u>	<u>YEAR</u>
Pine Island Road	@NW 57th St/NW 67th CT	4254172	18-19

SR A1A SR A1A/SE 17 th St. SR7/US 441 Davie Blvd. Pembroke Rd. Pembroke Rd. Sample Rd. Sunrise Blvd.	 @NE 21st Ave @ SE 15th Ave NW 36th St. to NW 41st St. @ I-95 @ Oleander Dr. Dixie Hwy. to S. 21st Ave Military Trail to I-95 @NW 16th Ave 	4204162 4344491 4377021 4377071 4350951 4305902 4399101 4391591	18-19 17-18/18-19 17-18/18-19 18-19 17-18/18-19 18-19 17-18/19- 20
Sunrise Blvd.	NW 10 th Ave. to NE 2 nd Ave.	4377081	17-18/19- 20
Pembroke Rd.	I-95 Interchange	4377071	
Davie Blvd.	Dixie Hwy. to S. 21 st Ave/NE 1 st	4305902	16-17/18-19
Sample Rd.	From Rock Island Rd. to US-1 (Bus Signals/Queue Jumper)	4363411	15-16/17-18
Hallandale Beach Blvd.	@ I-95	4361111	17-18/18-19

INTELLIGENT TRANSPORTATION

<u>PROJECT</u>	<u>LIMIT</u>	TIP/FM	<u>YEAR</u>
Turnpike ITS	Atlantic Blvd to Sawgrass	4061504	18-19
Broward County ITS	Arterial Operations	4296851/61	17-18/18-19
Broward County ITS	Traffic Management Centers	2316549	17-18/18-19
Broward County ITS	ITS Freeway Management	4067954	17-18
Broward County ITS	ITS Freeway Management	4067955	18-19/19- 20/20- 21/21-22
ITS Equipment Replacement I-95/595/75/SIRV	ITS Communication System Severe Incident Response Vehicle (SIRV)	4309474 4223323	18-19 17-18/18-19

INTERMODAL PROJECTS

BACKGROUND

Intermodalism refers to the movement of people and goods, that is, the interconnections between the different modes of transportation, the use of more than one mode for a single trip, and a coordinated transportation decision-making process.

By enabling the convenient and efficient transfer of people and goods between modes, intermodal projects help maximize the return on investments in specific modes and promote regional economic development.

Presented below are projects that provide intermodal access and/or open up intermodal bottlenecks to facilitate the movement of people and goods. The inclusion of this list in the TIP not only assists in identifying intermodal projects, but is among the early activities intended to promote a coordinated approach toward intermodal transportation policies and decision making.

The State's Strategic Intermodal System (SIS) provides further support to the intermodal network by providing funding and creating the implementation of intermodal projects and facilities.

Broward, Miami-Dade and Palm Beach MPOs have prepared an Interlocal Agreement creating an administrative entity to coordinate regional transportation activities. This entity is known as the Southeast Florida Transportation Council (SEFTC), and its membership is comprised of the three MPO Chairs. The duties of the SEFTC include the Regional Long Range Transportation Plan, project prioritization, regional public involvement, and performance measures to assess the effectiveness of regional coordination activities.

INTERMODAL PROJECTS EXAMPLES

PROJECT	<u>LIMIT</u>	<u>FM #</u>	<u>YEAR</u>
Eller Drive/ICTF Overpass	@ FEC Railroad to Port Everglades	4039841	Completed
Seaport Convention Center Security Improvement Project	@ US 1/SR 5/ Port Everglades	4258822	Completed
PROJECT	<u>LIMIT</u>	<u>FM #</u>	<u>YEAR</u>
Broward/Andrews Mobility Hub Broward Countywide Mobility Hubs: (Broward Blvd. @ SR-7; Oakland Park Blvd. @ SR-7; Hollywood/Pines @ SR-7; Hollywood/Pines Blvd. @ University Dr.; US-1 @ Hallandale Beach Blvd.; US-1 @ Sample Rd. [West Side])	@ Various Locations	4279872 4357811	Underway 2017/18
Cypress Creek Mobility Hub Plantation/Sunrise Anchor Hub Hollywood/Pines Anchor Hub Sample/University Gateway Hub		4334271 4334282 4334292 4334311	2017/18 2017/18 2017/18 2017/18

MUI TIMODAL SURFACE TRANSPORTATION PRIORITIES METHODOLOGY

Introduction

The Broward MPO's Multimodal Surface Transportation Priorities List contains projects that were not included in the current year's Transportation Improvement Program due to the limitations on available funds. This list serves to identify projects, in a priority order, that are to be considered when funding becomes available. The Multimodal Surface Transportation Priorities List is based on the priorities set in the Cost Feasible Plan (CFP) component of the 2040 Long Range Transportation Plan (LRTP). The 2040 LRTP served as an update to the 2035 LRTP which established the methodology for prioritizing projects in the Multimodal Surface Transportation Priorities List.

Methodology Overview

The 2035 LRTP set a new paradigm to provide a balanced transportation system with greater investments toward alternative modes such as mass transit, bicycle and pedestrian facilities, and smart growth policies. With this established paradigm, a ranking process was developed to reflect the increased emphasis on transit, mobility hub concepts, and multimodal transportation. The 2035 plan prioritized projects by mode separately. Given the MPO Board direction to develop a transit-focused plan, the 10 premium transit corridors identified in the 2035 LRTP were used as a starting point for prioritizing all modes and grouped/tied projects such as mobility hubs, bike, pedestrian, greenways and roadways projects to studied high priority transit corridors, proposed new BCT local routes and the Tri-Rail corridor.

At the direction of the Broward MPO Board, the 2040 LRTP updated the Multimodal Surface Transportation Priorities List while taking into account a more realistic funding picture for the future recognizing the lack of an additional revenue source to fund annual operations and maintenance (O&M) costs for new premium transit service. In other words, the 2040 LRTP overlaid the existing 2035 LRTP, but removed projects requiring O&M from the proposed LRTP financially feasible plan and the proposed Multimodal Surface Transportation Priorities List. Only capital projects remained to improve existing transit service along the specified corridors. As with past lists based on the same past methodology, associated transit capital improvements (bus bays, queue jumps, etc.) mobility hubs, pedestrian, bicycle, and roadway facilities are grouped to represent a complete transportation mobility project for a corridor. Roadway projects are

associated with a transit corridor only if the project is directly located on that transit corridor. Otherwise, it is ranked utilizing the criteria specified above and placed on the list according to the above methodology. If the roadway project is located in a road served by transit, the project is ranked based on the transit criteria. If no transit service is found, the roadway project is placed at the bottom of the list.

The Multimodal Surface Transportation Priorities List also includes a high priority line item known as the Complete Streets and other Localized Initiatives Program. The 2040 LRTP consolidated eligible classes of localized projects into one overall program in these four areas: Complete Streets, Safety and Security, Sustainability Initiatives and Technology Advancement. This program is intended to improve the delivery of bicycle, pedestrian, transit and other local roadway improvements that are eligible for expedited Federal review. An annual process evaluates and funds these projects based on their consistency with the plan's goals and objectives, demonstrated public support, and EJ, Title VI requirements and other objective factors. Examples of these projects are as follows: Complete Streets - Bicycle, pedestrian and transit facilities; Safety and security - Education and traffic calming; Sustainability initiatives - Mobility hubs and greenways; and Technology advancement - ITS, upgraded signalization. After an annual call for applications, these types of projects are prioritized based on objective criteria such as connectivity, mobility, safety, and economic development/EJ. Of the possible eligible projects, funds are awarded based on the ranking/scoring. Funding equity among local jurisdictions is achieved by awarding available funding to the highest ranked project from each jurisdiction. If additional funding is available, then the next highest project from each jurisdiction is awarding funding and so on.

Conclusion

The Multimodal Surface Transportation Priorities List was presented to the MPO Board last year, for consideration and approval. The MPO Board approved the Multimodal Surface Transportation Priorities List at their September 2016 meeting. This resulted in the following adopted Multimodal Surface Transportation Priorities List.



TRANSIT/MULTIMODAL*		MULTIMODAL	GREENWAY	BICYCLE PEDESTRIAN	ROADWAY		
				ESTIMATED COSTS	I	OT 17110	
PRIORITY	PROJECT	LIMITS	TYPE OF WORK	Annual Operating Capital (\$1000) (\$1000)	NOTES	STATUS	
1	MPO Initiated Planning Studies		Planning	\$3,000		For MPO initiated planning studies and administration. Details provided in the UPWP.	
2	The WAVE, Fort Lauderdale Streetcar	2.7 Mile Streetcar System Downtown Fort Lauderdale	Streetcar System	\$4,245 \$195,28	1	FDOT is now the sponsor of the project. (anticipated construction November 2017 - August 2020).	
3	MPO Small Projects	Countywide	Bicycle racks, signage, EV charging stations, etc	\$10	Added at the request of the Multimodal Improvements Strategic Business Plan Committee and the MPO Board	Per FDOT, set aside is not viable. MPO and FDOT will work on developing projects such as an EV master plan, working with Broward County.	
4	Complete Streets & Localized Initiatives (CSLIP)	Countywide		\$27,000		First cycle nearing completion, ready to begin programming. Following up with FDOT, need next steps, lessons learned, etc. before start of next cycle.	
5	Broward Blvd Transit Corridor **	West Regional Terminal to Downtown Terminal	Capital improvements for transit service performance	\$5,900	See ** at the bottom of the sheet. The study and	Carridar ramains on list for the implementation of any ramaining recommendations from the	
	Mobility Hubs	Various locations as identified by the corridor planning study			prioritized recommendations can be found here:	Corridor remains on list for the implementation of any remaining recommendations from the FDOT led study. Most short term improvements are programmed. Remaining projects longer	
	Bicycle Facilities Pedestrian Facilities	Various locations as identified by the corridor planning study		 	sites.kittelson.com/BBCTP_Docs/Downloads/10157	term.	
	Greenway	Various locations as identified by the corridor planning study Various locations as identified by the corridor planning study			-		
6	Oakland Park Blvd Transit Corridor **	Sawgrass Mall to A1A/BCT Downtown Terminal	Capital improvements for transit service performance	\$138,70	See ** at the bottom of the sheet. The study and	Preliminary Enginnering funds programmed in Fiscal Year 2017 for first round of feasible short-	
	Mobility Hubs	Various locations as identified by the corridor planning study			prioritized recommendations can be found here: http://www.oaklandparkboulevardtransitstudy.com/docu	term reccomendations (FM# 4295691). Preliminary Engineering funds programmed in Fiscal Year 2018 for El Mar Drive Greenway mobility project (From Palm Avenue to Pine Avenue - FM#	
	Bicycle Facilities	Various locations as identified by the corridor planning study			ments/Appendix-Short-Term-Improvements-Tech-Memo-	4377861). Corridor remains on list for the implementation of any remaining recommendations	
	Pedestrian Facilities	Various locations as identified by the corridor planning study			Red-File-Size.pdf	from the FDOT led study.	
	Greenway	Various locations as identified by the corridor planning study					
7	Hollywood/Pines Blvd Transit Corridor	I-75 to Young Circle	Capital improvements for transit service performance	\$85,30	Chronologically re-ordered (oldest to newest) based on		
	Mobility Hubs	Various locations as identified by the corridor planning study			the date of the study. Previous priority #8. The study and	Corridor remains on list for the continued implementation of recommendations from the MPO led	
	Bicycle Facilities	Various locations as identified by the corridor planning study			prioritized recommendations can be found here:	study. Programming pending for preliminary engineering.	
	Pedestrian Facilities	Various locations as identified by the corridor planning study			www.hollywoodpinescorridorproject.com/		
	Greenway	Various locations as identified by the corridor planning study					
8	University Dr Transit Corridor	Sample Rd to Golden Glades	Capital improvements for transit service performance	\$174,300	Chronologically re-ordered (oldest to newest) based on the date of the study. Previous priority #9. The study and	Preliminary Engineering funds programmed in Fiscal Year 2017 for first round of feasible short-	
	Mobility Hubs	Various locations as identified by the corridor planning study			prioritized recommendations can be found here:	term recomendations (FM# 4320663). Corridor remains on list for the continued implementation	
	Bicycle Facilities	Various locations as identified by the corridor planning study			archive.browardmpo.org/userfiles/files/univ_drive_study	of recommendations from the MPO led study.	
	Pedestrian Facilities Greenway	Various locations as identified by the corridor planning study Various locations as identified by the corridor planning study			final.pdf		
9	University Dr.	NW 40 St (Cardinal) to Sawgrass Exwy	From 4 to 6 lanes (6LD)	\$35,000	2	Right of way programmed 2020 and 2021. May be combined with Coral Springs CSLIP project.	
9	Oniversity Dr.	1444 40 St (Catulia) to Sawgiass Exwy	Regional multimodal connectivity	\$35,000	Added per MPO action to consider SW 10 Street COAT	Ngit ti way programmed 2020 and 2021. Way be combined with Coral Springs CSEIF project.	
10	SW 10th Street	Florida's Turnpike to I-95	improvements	\$500,000	Recommendations		
11	US 1 Transit Corridor	Palm Beach County to Aventura Mall	Capital improvements for transit service performance	\$3,700	Chronologically re-ordered (oldest to newest) based on		
	Mobility Hubs	Various locations as identified by the corridor planning study			the date of the study. Previous priority #7. The study and	Corridor remains on list for the continued implementation of recommendations from the Broward	
	Bicycle Facilities	Various locations as identified by the corridor planning study			prioritized recommendations can be found here: www.broward.org/BCT/Reports/Pages/US1Transit.aspx	County led study. Capital improvements should not exceed \$3.7 million. Design to begin soon.	
	Pedestrian Facilities	Various locations as identified by the corridor planning study			www.broward.org/BCT/Reports/Pages/05TTransit.aspx		
	Greenway	Various locations as identified by the corridor planning study	Conital improvements for transit			Corridor recommendations recently and great by the MDO on July 14, 2016. Draliminary	
12	US 441 Transit Corridor	Sample Rd to Golden Glades	Capital improvements for transit service performance	\$386,20	Chronologically re-ordered (oldest to newest) based on	Corridor recommendations recently endorsed by the MPO on July 14, 2016. Preliminary Engineering funds programmed in Fiscal Year 2018 for first round of feasible short-term	
	Mobility Hubs	Various locations as identified by the corridor planning study			the date of the study. The study and prioritized	reccomendations (FM# 4295761). Preliminary Engineering funds programmed for Fiscal Year 2018 on Turtle Creek Drive mobility project (from Turtle Creek Drive through Cullum Road,	
	Bicycle Facilities	Various locations as identified by the corridor planning study			recommendations can be found here:	through NW 54th Avenue, through NW 31st Street, through NW 62nd Avenue to Turtle Creek	
	Pedestrian Facilities	Various locations as identified by the corridor planning study			www.browardmpo.org/index.php/sr7-documents	Drive - FM# 4378301). Corridor remains on list for the continued implementation of	
	Greenway	Various locations as identified by the corridor planning study				recommendations from the MPO led study.	
13	Sunrise Blvd Transit Corridor ***	Sawgrass Mall to A1A	Capital improvements for transit service performance	\$4,100		Study efforts are underway by FDOT for the eastern and western portions of this corridor. In addition, FDOT and BCT are coordinating transit connectivity data collection for the entire	
	Mobility Hubs	Various locations as identified by the corridor planning study			Coo *** at the bettem of the sheet	corridor. Other than the current efforts underway, the full Sunrise Boulevard Corridor Study is on	
	Bicycle Facilities	Various locations as identified by the corridor planning study		 	See *** at the bottom of the sheet.	hold until more projects recommended for the above studies receive funding and until the MPO's Bicycle/Pedestrian Safety Action Plan and Complete Streets Master Plan (currently underway) are	
	Pedestrian Facilities	Various locations as identified by the corridor planning study			-	complete. Improvements from the Action Plan and Master Plan may include improvements for	
1	Greenway	Various locations as identified by the corridor planning study				this corridor.	

	STATUS
For Mi	PO initiated planning studies and administration. Details provided in the UPWP.
FDOT 2020).	is now the sponsor of the project. (anticipated construction November 2017 - August
	DOT, set aside is not viable. MPO and FDOT will work on developing projects such as an aster plan, working with Broward County.
	ycle nearing completion, ready to begin programming. Following up with FDOT, need next lessons learned, etc. before start of next cycle.
	or remains on list for the implementation of any remaining recommendations from the led study. Most short term improvements are programmed. Remaining projects longer
term r 2018 f 43778	inary Enginnering funds programmed in Fiscal Year 2017 for first round of feasible short- eccomendations (FM# 4295691). Preliminary Engineering funds programmed in Fiscal Year or El Mar Drive Greenway mobility project (From Palm Avenue to Pine Avenue - FM# 61). Corridor remains on list for the implementation of any remaining recommendations the FDOT led study.
	or remains on list for the continued implementation of recommendations from the MPO led Programming pending for preliminary engineering.
term r	inary Engineering funds programmed in Fiscal Year 2017 for first round of feasible short- eccomendations (FM# 4320663). Corridor remains on list for the continued implementation ommendations from the MPO led study.
Right	of way programmed 2020 and 2021. May be combined with Coral Springs CSLIP project.
	or remains on list for the continued implementation of recommendations from the Broward y led study. Capital improvements should not exceed \$3.7 million. Design to begin soon.
Engine reccor 2018 o	or recommendations recently endorsed by the MPO on July 14, 2016. Preliminary sering funds programmed in Fiscal Year 2018 for first round of feasible short-term mendations (FM# 4295761). Preliminary Engineering funds programmed for Fiscal Year on Turtle Creek Drive mobility project (from Turtle Creek Drive through Cullum Road, h NW 54th Avenue, through NW 31st Street, through NW 62nd Avenue to Turtle Creek FM# 4378301). Corridor remains on list for the continued implementation of



	TRANSIT/MULTIMODAL*	MULTIMODAL	GREENWAY	BICYCLE	PEDESTRIAN	ROADWAY
				ESTIMATED	COSTS	
PRIORITY	PROJECT	LIMITS	TYPE OF WORK	Annual Operating (\$1000)	Capital (\$1000)	NOTES
14	Sample Rd Transit Corridor ***	University to Dixie Hwy	Capital improvements for transit service performance	(, 111)	\$5,800	
	Mobility Hubs	Various locations as identified by the corridor planning study				See *** at the bottom of the sheet.
	Bicycle Facilities	Various locations as identified by the corridor planning study				
	Pedestrian Facilities Greenway	Various locations as identified by the corridor planning study Various locations as identified by the corridor planning study				
	Gleenway	various locations as identified by the control planning study				
15	Pembroke Rd	University Dr to Douglas Rd	From 4 to 6 lanes (6LD)		\$25,300	
16	NE 3rd Ave	Copans Rd to Sample Rd	Reconstruct roadway to include multimodal alternatives		\$21,200	Project on hold pending discussion with local municipality(s)
17	Pembroke Rd	W of Florida's Turnpike to SR 7 / US 441	Restripe for 6LD		\$13,100	Project on hold pending discussion with local municipality(s)
18	Pembroke Rd	SW 160th Ave to SW 184th Ave	From 2 to 4 lanes (4LD)		\$28,900	
	Pembroke Rd	SW 184th Ave to SW 200th Ave	New 4 lanes (4LD)		\$53,100	
20	SW 148th Ave	Bass Creek Rd to Miramar Pkwy	From 2 to 4 lanes (4LD)		\$27,300	
21	Oakland Park Blvd.	At Powerline Rd.	Intersection Improvements		\$14,500	Project on hold pending discussion with local municipality(s)
22	SR-7	At Oakland Park Blvd	Intersection Improvements		\$1,800	
23	Pines Blvd.	At Flamingo Rd.	Intersection Improvements		\$1,400	
24	Sample Rd.	At Military Trail	Intersection Improvements		\$1,400	Project on hold pending discussion with local municipality(s)
	Griffin Rd	I-75 to Flamingo Rd	From 4 to 6 lanes (6LD)		\$35,700	
26	University Dr.	Holmberg Rd to County Line Rd	From 2 to 4 lanes (4LD)		\$34,100	
27	SW 196th Ave	Miramar Pkwy to Pines Blvd	From 2 to 4 lanes (4LD)		\$47,500	This roadway requires new four lane roadway from Miramar Parkway to Pembroke Road.
28	SW 184th Ave	Sheridan St to Griffin Rd	New 2 lanes		\$36,200	Tanking to Follow Road.
	NE 3rd Ave/SW 11th Way	Sample Rd to SW 10th St	From 2 to 4 lanes (4LD)		\$38,000	
30	Modern Trolleys	City of Fort Lauderdale	Purchase 15 trolley vehicles		\$5,700	
	Wayfinding Program	City of Fort Lauderdale	Install Wayfinding		\$1,500	
32	Downtown ITS System	Downtown Fort Lauderdale	Install ITS components		\$1,100	

STATUS

The Sample Road Corridor Study is on hold until more projects recommended for the above studies receive funding and until the MPO's Bicycle/Pedestrian Safety Action Plan and Complete Streets Master Plan (currently underway) are complete. Improvements from the Action Plan and Master Plan may include improvements for this corridor.

PD&E programmed in 2018 and 2019. Miramar provided resolution to remove this project from the priorities list. Because this facility is located within the cities of Miramar and Pembroke Pines, a resolution from the City of Pembroke Pines is also required. MPO staff will coordinate with FDOT and cities given programming of PD&E.

MPO staff is following up on Scope of this project. This may be a Complete Streets project.

May need resolutions from cities deleting this project. MPO staff reached out to Miramar, Pembroke Pines and Hollywood in regards to this project. We have received the following feedback:

- · City of Hollywood staff continues to support the project.
- At this time the City of Pembroke Pines would not support restriping to 6 lanes on this portion of Pembroke Rd from SR 7/US 441 to Florida's Turnpike unless the on-street parking that exists can be accommodated at another location (resolution still required).
- City of Miramar would not support this project as it would not facilitate the continued use of the outside lanes for parking for the businesses along Pembroke Road in that area (resolution provided)

City of Miramar provided resolution requesting to move this project up on the priorities list.

MPO staff to work with Oakland Park staff on preliminary recommendations. At this time, this appears to be a CSLIP project or may need to be done as part of a larger project such as the lane elimination noted below. However, this would require all parties to agree, needs resolution from City and may need LRTP amendment as this is only identified as an intersection improvement. The City of Oakland Park provided the following recommendations:

- maintain current configurations for the OPB and Powerline Road intersection
- provide mast arms to replace the span wired signal configuration
- provide stamped asphalt crosswalks at the intersection
- intersection should be designed in line with the City of Oakland Park's future goal of the redesign of Powerline Rd.
- Improve landscaping at the intersection

May need resolution from city. Recommendations for this intersection may come from the Oakland Park Boulevard Corridor Study and the recently completed SR 7 Corridor Study. The City of Lauderdale Lakes provided the following:

- all recommendations for improvements at this intersection are currently being developed by FDOT D4 Modal Development staff
- Marjorie Hillaire of FDOT D4 is the contact person for this project

PD&E was conducted by FDOT. City not interested in recommendations. May need resolution from City. The City of Pembroke Pines provided the following:

We have reviewed the SR 820 Pines Boulevard/Flamingo Rd intersection for possible improvements and request consideration of the following projects:

- Replacement of strain-pole/span-wire signal supports with mast arm signal supports and all pedestrian signal upgrades.
- Construction a southbound dual right turn lane from southbound Flamingo Road to westbound Pines Blvd. turning movement as well as lengthening of the turn lane.

MPO staff contacted the Cities of Deerfield Beach and Pompano Beach regarding this project and neither had any recommendations. May need study or resolution from Cities deleting this project.

PD&E programmed in 2020 and 2021

Per Fort Lauderdale staff, this is for replacement vehicles only., not new routes. No O&M required.

State funding cannot be used for this off-system project. Applying for CSLIP is better option. MPO staff to work with Fort Lauderdale, may need resolution to remove.

MPO and City Staff are working together to further explore this project and its scope to determine if this project is still a priority for the City and other potential funding opportunities.



	TRANSIT/MULTIMODAL*	MULTIMODAL	GREENWAY	BICYCLE	PEDESTRIAN	ROADWAY	
				ESTIMATED COSTS			
PRIORITY	PROJECT	LIMITS	TYPE OF WORK	Annual Operating	Capital	NOTES	
				(\$1000)	(\$1000)		
33	Rock Island Rd	At Royal Palm Blvd	Reconstruct intersection		\$500		
34	NE 6th Avenue	Prospect Rd. to Commercial Blvd.	Reconstruct roadway		\$1,900		
35	SR A1A	At SR 858/Hallandale Beach Blvd to SR 820/Hollywood Blvd	Reconstruct roadway to include multimodal alternatives		\$16,100		
36	NW 136th Avenue	I-595 to NW 2nd St	Add turn-lanes at grade		\$10,300		
37	Oakland Park Bridge Improvements	Citywide	Reconstruct bridges		\$4,500		
38	Wiles Road	Sawgrass Expressway to Coral Ridge Dr	Reconstruct to include multimodal alternatives		\$3,500		
39	SR 820/Hollywood Blvd	At SW 62nd Ave	Reconstruct intersection		\$300		
	SE 2nd Street Extension	SR 5/US 1 to Layne Blvd	New 2 lanes		\$56,600		
41	SE 9th Street	At FEC Railroad Crossing	Upgrade railroad crossing		\$15,600		
42	Broward Signal Network	Broward County	Install fiber-optic signal components		\$24,000	Added to be consistent with the LRTP	
43	FDOT Signal Network	Broward County	Install fiber-optic signal components			Added to be consistent with the LRTP	

^{*} Includes TSM&O/ITS application as described in the LRTP

	STATUS
lanes There inters allow for tu impro safe I the ex to mo	City of Margate provided the following: Recommend that FDOT explore all mitigation options including additional travel lane and turn (although availability of additional ROW will be a challenge) and signal timing optimization. The are currently one left turn lane, two thru lanes, and one right turn lane approaching the ection. If ROW is a problem, perhaps the lanes could be repurposed so that some lanes thru and turning movements and the signalization modified to facilitate more opportunities ming (left turns in particular)movements. Recommend improvements made consider all users of the intersection. Pedestrian vements could include enhanced pedestrian crossing markings, maintaining and enhancing anding zones at crossings, and replacing pedestrian signals with countdown signals versus disting "blinking hand" signals. Recommend the replacement of overhead wire traffic signals with mast arms. Recommend improvements that consider tightening the intersection by facilitating the ability we the transit stops closer to the intersection and exploring the sidewalk and bicycle actions to the transit stops
Scop	e of this project is needed from city?
MPO	Staff is following up on Scope of this project. This may be a Complete Streets project.
Scop	e of this project is needed?
Need	more details from city about bridges, location, design elements, etc.

Scope needed. Is this over and above what is being done for quiet zones?

Scope of this project is needed.

Scope of this project is needed. Scope of this project is needed.

^{**} At the September 16, 2010 MPO meeting, Broward Blvd. and Oakland Park Blvd. Transit Corridors were approved as the #1 and #2 Premium Transit priorities, respectably.

^{***} Funding of future corridor study efforts suspended until projects identified in the completed and underway corridor studies and the Complete Master Plan have begun to be implemented. If additional funding is identified in the near future then corridor study efforts will resume

Broward County Aviation Department Project List 2016-2020 (same list as in previous years)

\$699,000	Project includes rehabiliation of Taxiway $^{\mathrm{U}}$ pavement, including connections to newly overlayed runway and pavement	2016-2020	Not Yet Assigned	Taxiway J Rehabilitation	8
\$1,000,000	The 2009 Master Plan dentified a runway safetyenhancement that includes the addition of safety overruns of an average of 400 feet on each end of runway 10R-28L.	2016-2020		Environmental Assessment	7
\$3,012,000	Build a dedicated GA Terminal with associated hangars and facilities.	2016-2020	Not Yet Assigned	General Aviation Terminal and Hangar	o
\$992,000	Project includes rehabilitation of Taxiway 'P' pavement due to wear and tear as a result of heavy use of the taxiway.	2016-2020	Not Yet Assigned	Taxiway P Rehabilitation	ъ
\$4,000,000	Design and construction costs for preventive maintenance and rehabilitation/repair. Projects will be identified in the CIP and generated by the Airport Pavement Management System.	2016-2020	Not Yet Assigned	Pavement Rehabilitation Airside/Landside	4
\$298,000	Project includes the installation of low mounted shielded street lighting along 15.800 feet of Airport Perimeter Road at 500' intervals along the south side of the airport as well as SW 77th Way.	2016-2020	Not Yet Assigned	Perimeter Road Lighting Phase I & II	ω
\$3,212,000	Construct a new asphalt Taxiway A (35ft x 18,750 ft) from Taxiway N to Taxiway L parallel to Runway 18R-36L. Also includes connection to new runway and pavement for Runway 9R-27L, taxiway marking, lightno and sungare.	2016-2020	3686	Construct Taxiway A	2
\$809,000	Project includes rehabilitation of Taxiway 'M' pavement due to wear and tear as a result of heavy use of the taxiway.	2016-2020	Not Yet Assigned	Taxiway M Rehabilitation	_
				NORTH PERRY AIRPORT (HWO) PROJECT NAME	PRIORITY RANKING
\$3,000,000	Remodel and renovate old BCAD Maintenance Facility for use as BCAD Public Safety Offices	2016-2020	Not Yet Assigned	BCAD Public Safety Offices	23
\$2,000,000	Forecaste analysis projects that two additional gates will be required by year 2020.	2016-2020	Not Yet Assigned	Additional Terminal Gate Planning and Design	22
\$100,000	The Security Division requires additional CCTV to assist staff with securing and observing the Aiport on a continuous basis.	2016-2020	Not Yet Assigned	CCTV System Capacity and Associated Lighting	21
\$100,000,000	The roadway system providing access to the airport, circulation among the terminals, the RCC and the parking garages must be improved. This project will address failing roadway service levels.	2016-2020	Not Yet Assigned	Airport Access Roadway System	20
\$12,000,000	Construct Taxway M between Taxways G and F. It's construction will provide a third N-S cross-field connection that would enhance capacity of affield traffic.	2016-2020	Not Yet Assigned	Taxiway M Construction	19
\$1,500,000	The ARFF Truck 710 will be 10 years old in 2020 and will need replacement	2016-2020	Not Yet Assigned	ARFF Truck 710 Replacement	18
\$800,000	Design, build and construction of additional lighting, CCTV and generator for back-up power.	2016-2020	Not Yet Assigned	Gate 100/101 Lighting, CCTV and Generator	17
\$570,000	The ADS-B Squitters will allow the FAA Air Traffic Controllers to see vehicles on the airport's runways and taxways providing a higher level of safety.	2016-2020	Not Yet Assigned	ADS-B Vehicle Squitters	16
\$2,500,000	Due to the opening of the new south runway 10R-28L, an update to the previous Part 150 is needed to meet the requirements of the interiocal agreement between Broward Courty and the City of Dania Beach.	2016-2020	Not Yet Assigned	FLL Part 150 Study	15
\$50,000,000	An expansion of the existin FIS facilty to increase the oveal footprint and to enhance passenger through put.	2016-2020	Not Yet Assigned	Terminal 4 Federal Inspection Services (FIS) Facility	14
\$200,000	Automatic activated warning lights at terminal drive crosswarks provide increased pedestrian safety. They are automatically activated as pedestrians pass through the bollards as they approach the crosswalk.	2016-2020	3915	Crosswalk Warning Lights at Terminal Drives	13
\$86,310,000	Plan, design, and construct additional gates on Concourse E	2016-2020	Not Yet Assigned	Concourse E Additional Gate Development	12
\$150,000,000	Design and construct a five (5) gate concourse to support Group III aircraft. This project will include a connector to Terminal 1, an expanded Security Check-point, apron and fuel system.	2016-2020	Not Yet Assigned	Concourse A	11
\$30,000,000	Project includes rehabilitation of Runway 10L/28R pavement including associated taxway connectors, out to 125 on either side of the taxway centerine. The project will maintain the runway in good working condition. Based on pavement assessment conducted by PDOT in December, 2011, it was recommended to replace the pavement installed during the previous overtay in 2004 within 10 years.	2016-2020	3942	Rehabilitation of Runway 10U28R Pavement	10
\$100,000	Relocate WME and ASOS to future on-airport FAA approved location in order to facilitate redevelopment opportunities in the north east comer of FLL	2016-2020	Not Yet Assigned	Relocate WME and ASOS	9
\$4,200,000	The Master Plan Updates should provide recommendations for the Arports, project phasing, and financial plans. The Airport Master Plan Updates must be consistent with the requirements of the FAA Advisory Circular 150/5070-6B, "Airport Master Plans".	2016-2020	Not Yet Assigned	FLL and HWO Master Plan Updates	8
\$850,000	The Hibiscus & Palm Garages will be evaluated to determine short and long term operating and capital repair needs. The evaluation will include all structural components, elevators, secalators, pedestrian bridges, dock valesproofing, joint sealants, and the existing pedestrian bridges. Capital improvements will be dentified and completed based on the evaluation.	2016-2020	3930	Rehabilitation of the Rental Car Center, Hibiscus & Palm Parking Garages	7
\$20,000,000	Renovate and development of the Rental Car Facility. This will involve the replacement of doors, devadors, escalators, mechanical, electrical, fire and plumbing equipment. Renovation to the infrastructure such as drainage and underground utilities.	2016-2020	3849	Rental Car Center Renovation & Development	6
\$15,600,000	Design and construction of a new maintenance facility will combine two existing facilities, as well as provide offices for alport operations staff and the information technology group. Facility is estimated at 45,000 sq feed of building and 462,000 sq feed for planking/staff.	2016-2020	3835	New Maintenance Facility	5
\$87,700,000	Improve the level of service to multiple terminal components by modifying the buildings; security checkpoints, restrooms, holdrooms, consessions lay-out design, wayfinding, finishes, seating, emergency power capacity and distribution, etc. The project seeks to improve revenue generation as well as passanger fracilities.	2016-2020	3631	Terminal Modernization	4
\$175,000,000 \$69,000,000	Implement Noise Abatement Program in connection with Airport Expansion. Design and construction of in-line baggage screening system in terminals	2016-2020 2016-2020	3800 3834		3 2
\$330,000,000	Terminal Gate Redevelopment, Western & Eastern Expansion of Concourse H.	2016-2020	3300	NAME Terminal 4 Redevelopment & Gate Replacement	RANKING 1
	(Same list as in previous years)	EISCAI VEAD	Cip *	FORT LAUDERDALE - HOLLYWOOD	PRIORITY
		, c 3 ,			

FY 16-17 PORT EVERGLADES DEPARTMENT UNFUNDED PROJECTS LIST MAY 2016

2017 PRIORITY #	POTENTIAL PROJECT	DESCRIPTION	TYPE OF WORK	EST. COST (1,000's)
1	Southport Turning Notch Expansion	Bulkhead Construction and Associated Dredging	Construction	71,052,750
2	ACOE Deepening and Widening	Portwide Dredging	Construction	137,500,000
3	Cruise Terminal 25	Expansion/Improvements of Cruise Terminal	Construction	25,650,000
4	Cruise Terminal 2 and 4 Parking Garages	New parking structures	Construction	36,000,000
5	Southport Phase 9-A Container Yard	Expansion of Cargo Container Yard	Construction	8,800,000
6	New Bulkhead at Berths 1, 2 & 3	New Bulkheads	Design/Construction	22,600,000
7	New Bulkheads at Berths 16, 17 & 18	New Bulkheads	Design/Construction	24,350,000
8	Multimodal Facility – Phase 1	Construct New Parking Garage Facility	Design/Construction	40,800,000
9	New Bulkhead at Berths 21 & 22	New Bulkheads	Design/Construction	20,500,000

FY 16-17 PORT EVERGLADES DEPARTMENT UNFUNDED PROJECTS LIST MAY 2016

2017 PRIORITY #	POTENTIAL PROJECT	DESCRIPTION	TYPE OF WORK	EST. COST (1,000's)
10	New Slip 3 bulkheads at Berths 14 & 15	New Bulkheads	Design/Construction	27,400,000
11	Slip 1 New Bulkheads at Berths 7 & 8 Phase II	New Bulkheads	Design/Construction	28,150,000
12	Tracor Basin	Basin Filling	Design	4,400,000
13	Cruise Terminal 29	Expansion/Improvements of Cruise Terminal	Design	1,250,000
14	Port Cranes Improvements	Crane Lifting Capacity Upgrades	Construction	17,500,000

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Florida Turnpike Enterprise Unfunded Needs

PROJECT	LIMITS	TYPE OF WORK	YEAR
Florida's Turnpike	Homestead Extension Florida Turnpike (HEFT) to Hollywood Boulevard	Widen to 10 lanes	2025
Florida's Turnpike	Hollywood Boulevard to Griffin Road	Widen to 12 lanes	2045
Florida's Turnpike	I-595 to Sunrise Boulevard	Widen to 12 lanes	2030
Florida's Turnpike	Sunrise Boulevard to Sawgrass Expressway	Widen to 10 lanes	2030
Florida's Turnpike	Sawgrass Expressway at Florida's Turnpike	Interchange modification	
Florida's Turnpike	Sawgrass Expressway at I-75	Interchange modification	
Florida's Turnpike	Hollywood Boulevard	Interchange modification	
Florida's Turnpike	Griffin Road	Interchange modification	
Florida's Turnpike	Commercial Boulevard	Interchange modification	
Florida's Turnpike	Coconut Creek Parkway	Interchange modification	

^{*}This information was compiled from the following sources: Florida's Turnpike Enterprise Master Plan Update June 2015 Florida's Turnpike Enterprise Traffic Trends Report June 2016 DRAFT

FACT SHEET



Understanding the Transportation Improvement Program (TIP)

What is the Broward Metropolitan Planning Organization (Broward MPO)?

The Broward MPO is an agency responsible for transportation planning, intergovernmental coordination and transportation funding allocations in Broward County. The Broward MPO works with the public, planning organizations, government agencies, elected officials, and community groups to address transportation needs and develop transportation plans, such as the Transportation Improvement Program (TIP) and the Long Range Transportation Plan (LRTP).

What is the Transportation Improvement Program (TIP)?

The TIP is a five-year program that prioritizes and documents the funding of transportation improvement projects the region expects to build over the next five years. These projects include transit, highway, air and seaport, as well as bicycle, pedestrian, and freight-related projects. The TIP is a tool to advance projects from the Long Range Transportation Plan to a short range five year program. All TIP projects are evaluated to assure consistency with the goals and objectives of the LRTP. The current TIP and LRTP can be found online at BrowardMPO.org.

How is the TIP created?

The TIP is prepared by the Broward MPO in cooperation with local transportation agencies such as the Florida Department of Transportation (FDOT), the South Florida Regional Transportation Authority, Southeast Florida Transportation Council, the municipalities within Broward County, and Broward County transportation service providers such as Broward County Transit (BCT), Aviation and Port Everglades. The Broward MPO and its planning partners develop the TIP on an annual basis. At the end of the process, the TIP signifies an agreement among local, state and regional officials as to what transportation improvements to pursue.

How is the TIP funded?

TIP projects are funded through a mix of local, state and federal transportation funds. Federal funds are administered through the Federal Highway Administration (FHWA) and Federal Transit Administration (FTA). Funds also come from state, county, and local municipalities via fuel taxes.





Can the TIP be amended?

Yes, changes are routinely made to the TIP through amendments. The TIP can be amended in order to add, change, or delete projects. Such amendments have to be reviewed and approved by the MPO and FDOT. The review also includes opportunities for public comment. The primary methods for public participation are the monthly meetings of the Citizens' Advisory Committee (CAC), the Technical Advisory Committee (TAC) and the Broward MPO held at the MPO office. Visit browardmpo.org/index.php/agendas-minutes for the date and time of meetings and upcoming agendas.

Why is the TIP important?

The TIP identifies, for both Broward residents and taxpayers, how federal, state and local dollars are being spent on transportation projects. The TIP is a vehicle to move projects from the unfunded LRTP to a funded priority list that includes an anticipated schedule and the cost for each project.



How can YOU participate in developing the TIP?

- The primary ongoing venues for public participation are the monthly meetings of the CAC, TAC, and the Broward MPO. Visit browardmpo.org/index.php/agendas-minutes for the date and time of meetings and upcoming agendas.
- Plan to visit the Broward MPO website often at BrowardMPO.org and click on the "Transportation Improvement Program" section.
- E-mail comments and guestions to ener@browardmpo.org or call at (954) 876 0042.
- Fax your comments and questions to (954) 876 0062 or mail them to the address below.
- Prior to the adoption of the TIP, the MPO sponsors a public hearing, and a 30 day public comment period. This usually occurs in May-June of each year.

TIP Annual Schedule

January-April:

• The MPO is provided with projects from FDOT, local transportation agencies and municipalities for inclusion into the TIP.

May-June:

• The Broward MPO conducts public review and comment period for draft TIP.

July:

The approval of the TIP by the Broward MPO Board.

For complaints, questions or concerns about civil rights or nondiscrimination; or for special requests under the Americans with Disabilities Act, please contact Christopher Ryan, Title VI Coordinator at (954) 876-0036 or ryanc@browardmpo.org.

FACT SHEET



Comprendiendo el Programa de Mejora del Transporte (TIP)

¿Qué es la Organización de Planificación Metropolitana de Broward (Broward MPO)?

La MPO de Broward es una agencia responsable de la planificación del transporte, la coordinación intergubernamental y la asignación de fondos de transporte en el condado de Broward. La MPO de Broward trabaja con el público, organizaciones de planificación, agencias gubernamentales, funcionarios electos y grupos comunitarios para identificar las necesidades de transporte y desarrollar planes de transporte, tales como el Programa de Mejora del Transporte (TIP) y el Plan de Transporte a Largo Plazo (LRTP).

¿Qué es el Programa de Mejora del Transporte?

El TIP es un programa que prioriza y documenta los fondos de los proyectos de mejora del transporte en la región que se espera construir en los próximos cinco años. Incluye proyectos de transporte, carretera, aeropuerto y el puerto marítimo, así como bicicletas, peatones, y proyectos relacionados al transporte de mercancías. El TIP es una herramienta para avanzar proyectos del Plan de Transporte a Largo Plazo (LRTP) a un programa de corto alcance de cinco años. Todos los proyectos del TIP son evaluados para asegurar la coherencia con las metas y objetivos del LRTP. El TIP actual y LRTP se pueden encontrar en la página web BrowardMPO.org

¿Cómo se desarrolla el TIP?

El TIP es preparado por la MPO de Broward, en cooperación con las agencias de transporte locales, tales como el Departamento de Transporte de Florida (FDOT), la Autoridad de Transporte Regional del Sur de Florida (SFRTA), el Consejo de Transporte del Sudeste de la Florida, los municipalidades dentro del Condado de Broward, y proveedores de transporte del Condado Broward como las agencias de Tránsito del Condado Broward (BCT), Departamento de Aviación y el Puerto Everglades. La MPO de Broward y sus socios de la planificación desarrollan el TIP anualmente. Al final del proceso, el TIP significa un acuerdo entre funcionarios locales, estatales y regionales en cuanto a que mejoras de transporte se deben realizar.

¿Cómo se financia el TIP?

Los proyectos del TIP son financiados a través de una mezcla de fondos locales, estatales y fondos federales de transporte. Los fondos federales son administrados a través de la Administración Federal de Carreteras (FHWA) y la Administración Federal de Tránsito (FTA). Otros fondos provienen del estado, condado y las municipalidades a través de impuestos a los combustibles.





¿Se puede modificar el TIP?

Sí, los cambios son realizados regularmente en el TIP a través de enmiendas. El TIP puede ser modificado para agregar, cambiar o eliminar proyectos. Dichas modificaciones tienen que ser revisadas y aprobadas por la MPO y el FDOT. La revisión también incluye oportunidades para comentarios del público. Los principales métodos para la participación pública son las reuniones mensuales de la Citizens' Advisory Committee (CAC), Technical Advisory Committee (TAC) y la MPO de Broward que se congregan en la oficina del MPO.

Visite http://browardmpo.org/index.php/agendas-minutes para la fecha y hora de las reuniones y agendas futuras.

¿Por qué es importante el TIP?

El TIP identifica, tanto para los residentes y los contribuyentes de Broward, como se están utilizando los dólares federales, estatales y locales en proyectos de transporte. El TIP es un vehículo para mover los proyectos sin fondos del LRTP a una lista de prioridades con fondos disponibles que incluye un calendario previsto y el costo de cada proyecto.



¿Cómo tú puedes participar en el desarrollo del TIP?

- Los principales métodos para la participación pública son las reuniones mensuales de la CAC, el TAC y la MPO de Broward. Visita http://browardmpo.org/index.php/agendas-minutes para la fecha y hora de las reuniones y agendas futuras.
- Visita la página web de Broward MPO a menudo <u>BrowardMPO.org</u> y haga clic en la sección "Transportation Improvement Program."
- Mande un correo electrónico con sus comentarios y preguntas a knickelbeind@browardmpo.org o llame a 954-876-0053.
- Envíe por fax sus comentarios y preguntas a 954-876-0062.
- Antes de la aprobación del TIP, la MPO patrocina una audiencia pública, y un período de 30 días para comentarios públicos. Esto suele ocurrir en Mayo-Junio de cada año.

Calendario Anual del TIP

Enero-Abril:

- -La MPO cuenta con proyectos del FDOT, agencias de transporte locales y las municipalidades para su inclusión en el TIP. Mayo-Junio:
- -La MPO de Broward lleva a cabo el período de revisión y comentarios públicos para el TIP preliminar. Julio:
- -El TIP es aprobado por el Consejo del Broward MPO.

For complaints, questions or concerns about civil rights or nondiscrimination; or for special requests under the Americans with Disabilities Act, please contact Christopher Ryan, Title VI Coordinator at (954) 876-0036 or ryanc@browardmpo.org.

The Notice of Public Meetings was published (see next page for a copy of the advertisement) in local area newspapers: Sun-Sentinel, El Sentinel and Broward Times. It was also posted to the following website: www.browardmpo.org under the "What We Do" tab and Transportation Improvement Plan or directly at http://www.browardmpo.org/index.php/core-products/transportation-improvement-program-tip. Notice of the public meetings was also posted on our social media platforms.

The public was provided a 30-day comment period, before the MPOs adoption of the TIP. A draft TIP was reviewed by the MPOs advisory committees (Technical Advisory Committee and the Community Advisory Committee June 28, 2017) and made available to the public through distribution at eight of Broward County Regional Libraries (see list below). Three public meetings were conducted at the following meetings:

- Technical Advisory Committee on Wednesday, June 28, 2017, at 2:30 p.m.
- Citizens Advisory Committee on Wednesday, June 28, 2017, at 6:00 p.m.
- Broward MPO Board Meeting on Thursday, July 13, 2017, at 9:30 a.m.

African-American Research Library and Cultural Center	Northwest Regional Library
2650 Sistrunk Boulevard,	3151 University Drive,
Fort Lauderdale, Florida 33311	Coral Springs, Florida 33065
Telephone: 954-357-6282	Telephone: 954-341-3900
Main Library	Nova Southeastern
100 South Andrews Avenue,	University Alvin Sherman Library, Research and Information
Fort Lauderdale, Florida 33301	Technology Center 3100 Ray Ferro, Jr. Boulevard,
Telephone: 954-357-7444	Fort Lauderdale, Florida 33314 Telephone: 954-262-5477
North Regional/Broward County Library	South Regional/Broward County Library
1100 Coconut Creek Boulevard,	7300 Pines Boulevard,
Coconut Creek, Florida 33066	Pembroke Pines, Florida 33024
Telephone: 954-201-2600	Telephone: 954-201-8825
Southwest Regional Library	West Regional Library
16835 Sheridan Street,	8601 West Broward Boulevard,
Pembroke Pines, Florida 33331	Plantation, Florida 33324
Telephone: 954-538-9996	Telephone: 954-382-5860

NOTICE OF PUBLIC MEETINGS AND PUBLIC COMMENT PERIOD FOR FISCAL YEARS 2016/17-2019/20 - TRANSPORTATION IMPROVEMENT PROGRAM (TIP)

YOUR TAX DOLLARS AT WORK Transportation Improvement Program (TIP)

NOTICE is hereby given that the Broward Metropolitan Planning Organization (Broward MPO) will hold public meetings and consider approval of the Transportation Improvement Program (TIP). The TIP is a federally mandated document that lists transportation projects and programs to be funded by federal, state and local governments and transportation agencies over a five-year period in the Broward area.

Public meetings prior to the Broward MPO Board's consideration of the TIP will be held during the following regularly scheduled meetings, providing the public with three opportunities to make verbal comments:

- Technical Advisory Committee on Wednesday, June 28, 2017, at 2:30 p.m.
- Citizens Advisory Committee on Wednesday, June 28, 2017, at 6:00 p.m.
- Broward MPO Board on Thursday, July 13, 2017, at 9:30 a.m. (Final Action Taken)

All meetings will be held in the Broward MPO Board Room, located in the Trade Centre South Building, 100 West Cypress Creek Road, Suite 650, Fort Lauderdale, FL 33309.

This notice is also intended to satisfy the Transit Program-of-Projects requirements of the Urbanized Area Formula Program of the Federal Transit Administration.

The public is invited to review and comment on the proposed TIP. The TIP will be available for viewing at least 30 days prior to the July 13 Broward MPO Board meeting. The proposed TIP can be viewed at the Broward MPO office located in the Trade Centre South Building, 100 West Cypress Creek Road, Suite 650, Fort Lauderdale, FL 33309; at the eight (8) Regional Broward County Libraries (for a list of library addresses call 954-876-0033 or visit the website below); and on the Broward MPO website at: www.BrowardMPO.org Under the "What We Do" tab and Transportation Improvement Plan or directly at http://www.browardmpo.org/index.php/core-products/transportation-improvement-program-tip

For further information regarding the TIP or to request a copy, contact 954-876-0042. Please submit comments via email to ener@browardmpo.org; by mail to the Broward MPO office at the address listed above, or by fax at 954-876-0062. The comment period closes on July 13, 2017 upon final action taken by the Broward MPO Board.

Public participation is solicited without regard to race, color, national origin, age, sex, religion, disability or family status. Persons who require special accommodations under the American with Disabilities Act or persons who require translation services (free of charge) should contact

Christopher Ryan, Public Information Officer/Title VI Coordinator at (954) 876-0033 or 0036 or ryanc@browardmpo.org at least seven days prior to the meeting. If hearing impaired, telephone 1-800-273-7545 (TDD).

For complaints, questions or concerns about civil rights or non-discrimination please contact: Christopher Ryan, Title VI Coordinator at the numbers or e-mail above

November 2016

The Technical Advisory Committee (TAC) and Community Advisory Committee (CAC) reviewed FDOT's District 4 and the Turnpike Enterprise's Tentative Work Program

December 2016

The Broward MPO Board approved FDOT's District 4 and the Turnpike Enterprise's Tentative Work Program

June 2017

Broward MPO conducted two public meetings:

Technical Advisory Committee on Wednesday, June 28, 2017, at 2:30 p.m.

Citizens Advisory Committee on Wednesday, June 28, 2017, at 6:00 p.m.

July 2017

Broward MPO conducted a final public meeting on the July 13, 2017 at the MPO Board Meeting at 9:30 a.m. before final action taken.

Ongoing Outreach

Throughout the year Broward MPO staff attends various events and public meetings. At these meetings staff provides information regarding the Transportation Improvement Program and encourages the public to use the Interactive TIP available on the Broward MPO website at http://broward.dtstiptool.com

ENVIRONMENTAL JUSTICE ANALYSIS

What is Environmental Justice?

"Environmental Justice is the fair treatment and meaningful involvement of all people regardless of race, color, national origin, or income with respect to the development, implementation, and enforcement of environmental laws, regulations, and policies. The Environmental Protection Agency has this goal for all communities and persons across this Nation. It will be achieved when everyone enjoys the same degree of protection from environmental and health hazards and equal access to the decision-making process to have a healthy environment in which to live, learn, and work." – U.S. Environmental Protection Agency

Background

Executive Order 12898 mandates federal agencies incorporate environmental justice (EJ) analyses into their policies, programs, and activities. Building from the framework of Title VI of the Civil Rights Act of 1964, which ensures nondiscrimination in federal programs, EJ directives address how low-income and minority populations are affected by the actions of the federal government. In their publication, *An Overview of Transportation and Environmental Justice*, the U.S. Department of Transportation (U.S. DOT) outlines their three main objectives stemming from this mandate:

- To avoid, minimize, or mitigate disproportionately high and adverse human health and environmental effects, including social and economic effects, on minority populations and low-income populations;
- To ensure the full and fair participation by all potentially affected communities in the transportation decision-making process; and,
- To prevent the denial of, reduction in, or significant delay in the receipt of benefits by minority and low-income populations.

Properly implemented, environmental justice principles and procedures improve all levels of transportation decision-making. It enhances the public-involvement process, strengthens community-based partnerships and provides minority and low-income populations with opportunities to learn about and improve the quality

and usefulness of transportation in their lives. Further, environmental justice assists to avoid disproportionately high and adverse impacts on minority and low-income populations, and mitigates avoidable negative impacts by identifying concerns early in the planning phase.

Federal EJ directives mandate fair and equitable processes and outcomes, and an effective EJ program has both a participatory component and a technical component. This report summarizes multiple analyses, outcomes and activities that have been conducted as part of the planning process in accordance with EJ.

Public Outreach (Participatory)

Public Participation Plan (PPP)

The Broward MPO's policy on public participation is to create opportunities for all segments of the public to learn and provide feedback about issues and proposals under consideration, particularly those affected by the outcomes and/or those with special needs. This policy lays the foundation to ensure the public is a key participant in the planning and decision-making process. For additional information, the Broward MPO's PPP document can be found at:

http://www.browardmpo.org/index.php/core-products/public-participation-plan-ppp

Limited English Proficiency (LEP) Plan

The Broward MPO's Limited English Proficiency (LEP) Plan identifies the Limited English Proficient populations in our service area and provides guidelines for MPO staff to help ensure that information and services are accessible to LEP persons. A copy of the Broward MPO's Limited English Proficiency Plan can be found at the following link: http://www.browardmpo.org/index.php/title-vi-dbe

Speak Up Broward

Initiated in February 2013, Speak Up Broward is the MPO's grassroots public awareness initiative designed to promote awareness about regional transportation planning projects, engage the community to become more involved in the planning process, and solicit feedback that will help us improve our efforts toward providing Broward County residents with a safe, convenient, and efficient multimodal transportation system. Over the past three years, Speak Up Broward has launched a number of successful campaigns, including:

• eTownhall series – a live televised panel featuring experts who answered the public's questions about transportation topics that matter most to them.

- Speak Up Broward's Program for Empowering People (PEP) mini-grants were awarded to select partner organizations with the goal of conducting outreach and soliciting feedback tailored to specific audiences, including traditionally under-represented communities and neighborhoods. Mini- grants were awarded to the following organizations:
 - o Covenant Keepers Community Development, Inc.
 - o Downtown Fort Lauderdale Transportation Management Association
 - o iCenter Foundation
 - o Lighthouse of Broward/Stand Among Friends at Florida Atlantic University (FAU)
 - o Mount Olive Development Corporation
 - o Stand Among Friends
 - o Tayan Alliances
- Speakers Bureau Program this Program is committed to recruiting, organizing, and training "transportation ambassadors," who then identify and educate organizations and individuals throughout Broward about the benefits of a multimodal transportation system.
- A new website designed for better organization, with the latest technological updates, and Americans with Disabilities Act (ADA) compliant.

Speak Up Broward outreach has been extensive, and has reached many different facets of the Broward community. Since the Broward MPO launched its redesigned website in April 2016 there have been over 16,500 unique visitors to the site., Additionally, 54 presentations were given by the Speakers Bureau, over 700 people reached in 11 different PEP events and over 6,5000 followers joined Speak Up Broward social media platforms. For more information visit www.SpeakUpBroward.org

Advisory Committees

MPO staff continues to update its Citizens Advisory Committee (CAC) membership to ensure the make-up of this advisory board represents Broward's demographics. Several agencies on the CAC represent the disabled and traditionally underserved communities. This advisory board provides community feedback on major MPO planning efforts and projects, including the Long Range Transportation Plan (LRTP), TIP, corridor studies, complete streets, etc. In addition, major MPO projects and efforts are presented for input and feedback from the MPO's Local Coordinating Board for Transportation Disadvantaged Services, of which many members represent the disabled community. Further, major documents are available for review in non-electronic formats at the MPO office, in popular Broward libraries, and detailed in print newspaper advertisements.

Interactive TIP Tool

As part of the TIP development process, the MPO has implemented an Interactive TIP Tool (http://broward.dtstiptool.com/). The tool enhances information about projects by providing project location maps and detailed financial information features not available prior to the implementation of this interactive software. Additionally, this TIP Tool includes more resources for EJ analysis including Title VI. To assist its transportation partners in using the Interactive TIP Tool and to add locally funded projects to the new TIP, the Broward MPO provides training classes that demonstrate how to use the tool. Also, individual meetings are scheduled, when requested, to address any questions related to the software. Whenever the MPO attends events in diverse locations and communities across Broward, staff are sure to highlight the TIP tool. Distributing TIP informational flyers in English and Spanish where possible and conducting live demonstrations via a laptop or surface at booths or tables at these events/meetings, are also used as a strategy to increase public awareness about the MPO's products. Furthermore, given the variety of cultural backgrounds of the MPO staff the team is able to translate information in multiple languages (such as Spanish, Creole, French, German and Italian, to name a few) in-house.

Training

Finally, the Broward MPO actively seeks additional Title VI training opportunities for both MPO staff and our transportation partner agencies and municipalities. The MPO works closely with its representatives at FHWA in Tallahassee to look for opportunities to provide training in the Southeast Florida region. The MPO continues to be an active participant in the TRAC and RIDES program aimed at involving schools in transportation issues. The MPO staff has also participated in FTA webinars focused on Title VI. MPO staff also participated in a selection of the sessions offered as part of the 2017 DOT Civil Rights Virtual Symposium held May 17-18, 2017.

Methodology (Technical)

In addition to the TIP tool described above, the Broward MPO uses Geographic Information Systems to visualize data. The majority of the EJ data was collected from American Fact Finder through the US Census. The information collected from the Census is based off of two different data sets to accurately compare the different areas within Broward County. The 2014 American Community Survey (ACS) was chosen due to its

large availability of data and because it is the most up-to-date dataset offered. From the 2014 ACS the Broward MPO chose zero-car households and households living in poverty as indicators of EJ areas. The 2010 Census was chosen to identify minority populations due to the higher accuracy of the 2010 Census over the 2014 ACS as it pertains to individual demographic data. With these datasets, the MPO compared individual Block Groups with Broward County averages to locate areas with higher concentrations of indicators.

By comparing the maps below, it is evident that the predominant concentrations of EJ indicators generally cluster in the central and north/northeast portions of the county. These EJ areas include minority populations, households living in poverty, zero-car households, and populations living in poverty with no car. This clustering of EJ areas have been taken into consideration during the implementation of the TIP

Definitions

Minority Populations

According to the US Census a minority a person who is (1) Black (a person having origins in any of the black racial groups of Africa); (2) Hispanic (a person of Mexican, Puerto Rican, Cuban, Central or South American, or other Spanish culture or origin, regardless of race); (3) Asian American (a person having origins in any of the original people of the Far East, Southeast Asia, the Indian subcontinent, or the Pacific Islands); or (4) American Indian and Alaskan Native (a person having origins in any of the original people of North America and who maintain cultural identification through tribal affiliation or community recognition). Minority populations, for this analysis, are defined as any readily identifiable group of minority persons who live in geographic proximity, and if circumstances warrant, geographically dispersed/transient persons who will be similarly impacted by a proposed DOT program, policy or activity. High consecrations of minority populations were identified by first collecting minority and majority population from the 2010 Census for both the individual Block Groups and the county as a whole. The county average was then set as the threshold and any Block Groups with higher concentrations than that threshold were symbolized in red on the map and then classified as an EJ area

Populations Living in Poverty

According to the US Census a person living in poverty includes anyone whose median household income is at or below the Department of Health and Human Services poverty guidelines. This could include any readily

identifiable group of low-income persons who live in geographic proximity, and if circumstances warrant, geographically dispersed/transient persons who will be similarly impacted by a proposed DOT program, policy or activity. To identify high levels of poverty, the amounts of people living in poverty in each Block Group was collected and compared to averages for the entire county. Every block that was higher than the county average was then symbolized in red on the map to identify it as an EJ area. Clustering of these Block Groups may reveal large areas with less transportation opportunities than what might be needed. High levels of poverty indicate specific needs, including inexpensive and effective forms of transportation.

Zero-Car Households

A zero-car household is defined by the US Census a householder and one or more other people related to the householder by birth, marriage, or adoption with no access to a private motorized vehicle. Zero-car households may be one of the most significant EJ indicators taken into consideration when drafting a balanced transportation plan. However, when analyzing zero-car households all TIP project may not be significant. In this instance looking just at the mobility projects may provide more insight. The zero-car household were identified by looking at the county average, setting that average as a threshold, and noting any Block Group with a higher percentage as an EJ area. Notably, the vast majority of mobility projects lie within or around these areas, creating connection for areas in need of them.

Zero-Car Households and Living in Poverty

Zero-car households can note two different types of populations. Ones who can afford a car but choose not to because the transportation systems work best for them or in could identify populations that must use alternative transportation because they cannot afford an automobile. These two areas may be determined by comparing zero-car households with population living in poverty. Block Groups that appear in both of these analyses may be key indicators of populations that require alternative forms of transportation (e.g. bike paths and bus routes). In (Zero-car and poverty map), the map displays only areas that are both in above the county average in zero-car households and in population in poverty. The mobility projects discussed above are still located within and around these EJ areas in attempts to connect them to job opportunities, shopping plazas, and schools.

Findings

In order to increase non-motorized mobility in Broward, the Broward MPO actively programs bicycle and pedestrian projects as part of the Transportation Improvement Program (TIP). These projects were originally identified through the Broward MPO's Long-Range Transportation Plan (LRTP) and intends to serve residents who may not be able to afford to drive a vehicle or choose not to drive a vehicle. Through this Environmental Justice (EJ) analysis the Broward MPO found that similar to the previous year a majority of these projects provided connections to areas that contained higher than average zero-car households and persons living in poverty. This is shown on the maps in the subsequent pages.

Additionally, the Broward MPO works with its local partners to provide funding for locally-needed projects through its Complete Streets and Other Localized Initiatives Program (CSLIP). These projects are submitted by local governments and ranked by the Broward MPO using an objective ranking criteria which includes metrics related to Environmental Justice. The Broward MPO will continue to work with its local partners to fund these projects and refine the ranking criteria to provide the most local benefit.

The Broward MPO also conducts on-going corridor studies which seek to positively impact transportation mobility in Broward, particularly as it relates to Environmental Justice (EJ) communities. The purpose of corridor studies is to identify solutions in order to provide connectivity and enhance mobility along major transit corridors in Broward. These corridor studies apply livability principles (enhanced access to transit, health care centers, regional destinations pedestrian accessibility, etc.) to identify recommendations which include safety improvements at intersections, bicycle and pedestrian facility construction, and mobility hubs. All corridor studies and their associated recommendations take into consideration EJ as an important factor in determining priorities.

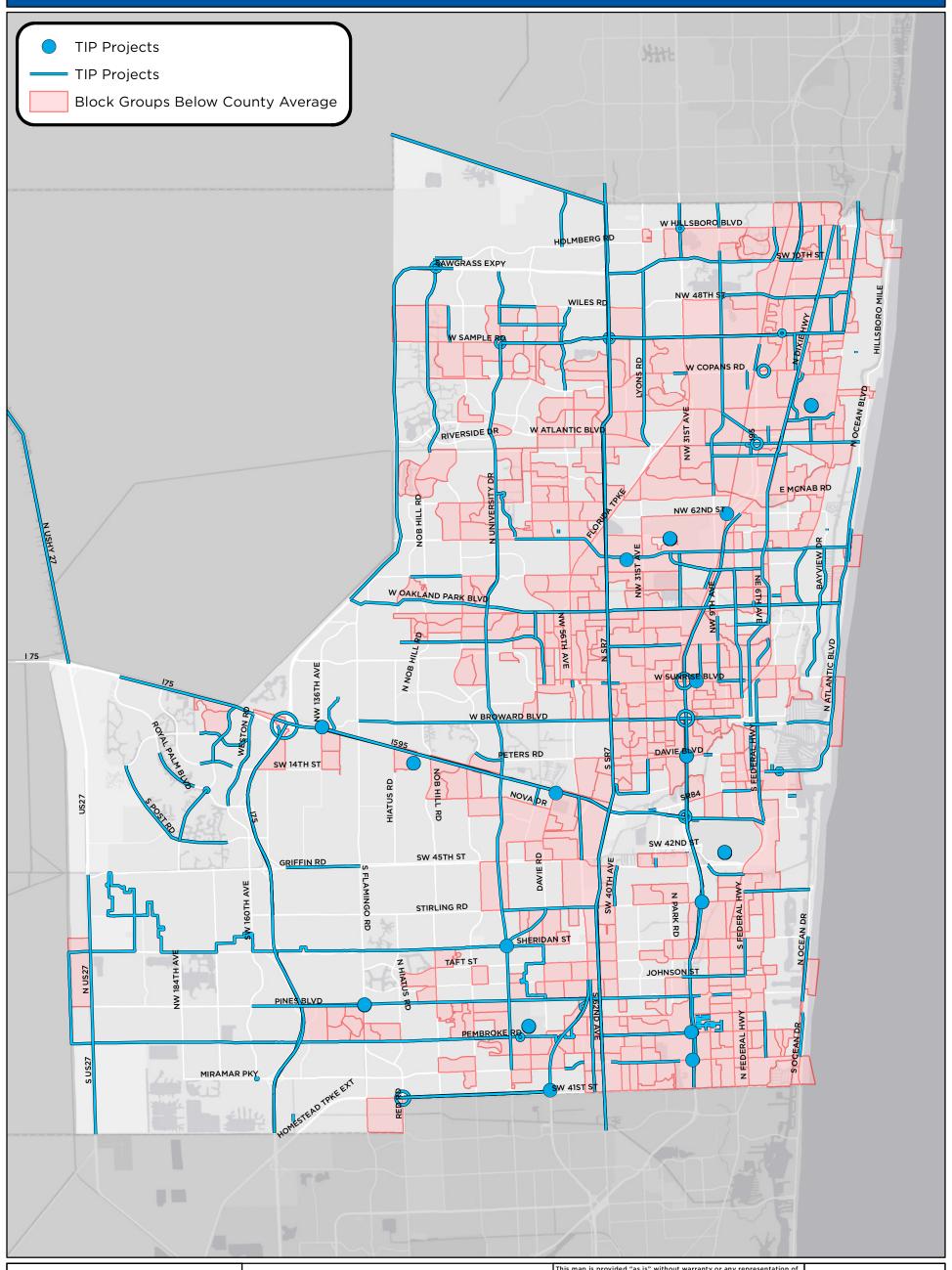
The TIP includes projects that are part of the regional Strategic Intermodal System (SIS) managed by the Florida Department of Transportation. The SIS network is designed to increase long-range mobility and increase freight movement throughout the region. Projects on the SIS intend to increase economic vitality by promoting the movement of goods and services and increase connectivity among the region's industries and populations. Many of these improvements provide direct and indirect benefits to Environmental Justice (EJ) communities. FDOT develops PD&E studies for the SIS projects to determine impacts and provide mitigation strategies.

The State's maintenance program represents approximately 1/3 of the TIP projects, including the bridge maintenance projects. These projects reduce congestion and delays (e.g., ITS/ATMS maintenance and repairs) and improve safety to the system (e.g., install and repair guardrail and handrails, signing and pavement markings, bridge maintenance). These projects should not impose burdens to EJ communities and should positively impact these communities.

The transit section of the TIP is managed by Broward County Transit (BCT) and is required by federal regulations to conduct its own environmental justice and Title VI analysis. More information on BCT's EJ analysis to ensure transit investment and service is provided in a non-discriminatory way can be found in the link provided below:

http://www.broward.org/BCT/Riders/Pages/TitleVI.aspx

Below County Average Household Income





Notes: County average is a household income of \$51,574.00 (ACS 2014: 5 Year)

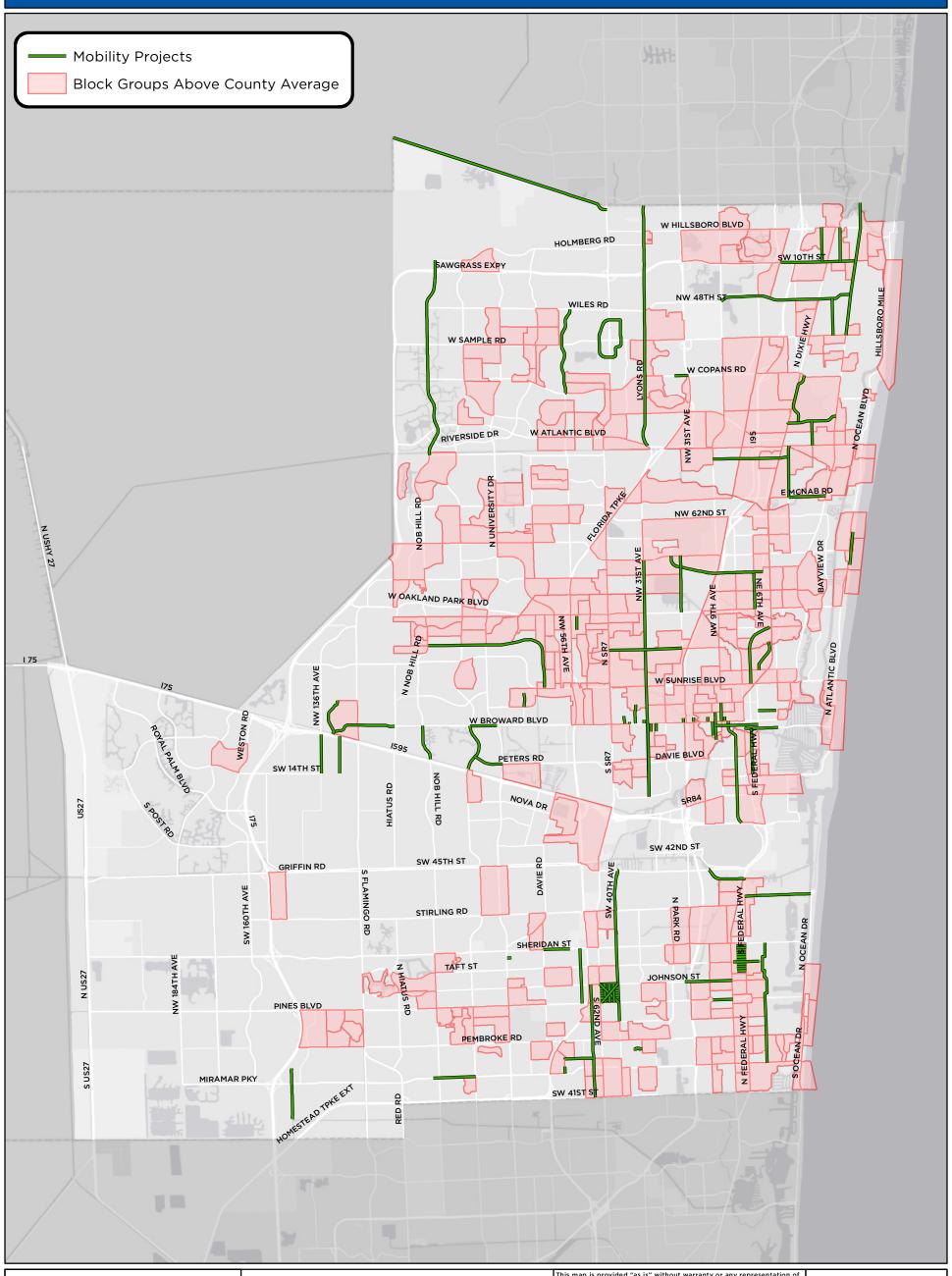
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Source: Broward MPO ${\bf File\ Name:\ HouseIncomeTIP.mxd}$

Map Date: June 1, 2017 Created by: C. Campobasso



Zero Car Households Above County Average





Notes:
County average is 7.7 zero car households per 100 housholds (ACS 2014: 5 Year)

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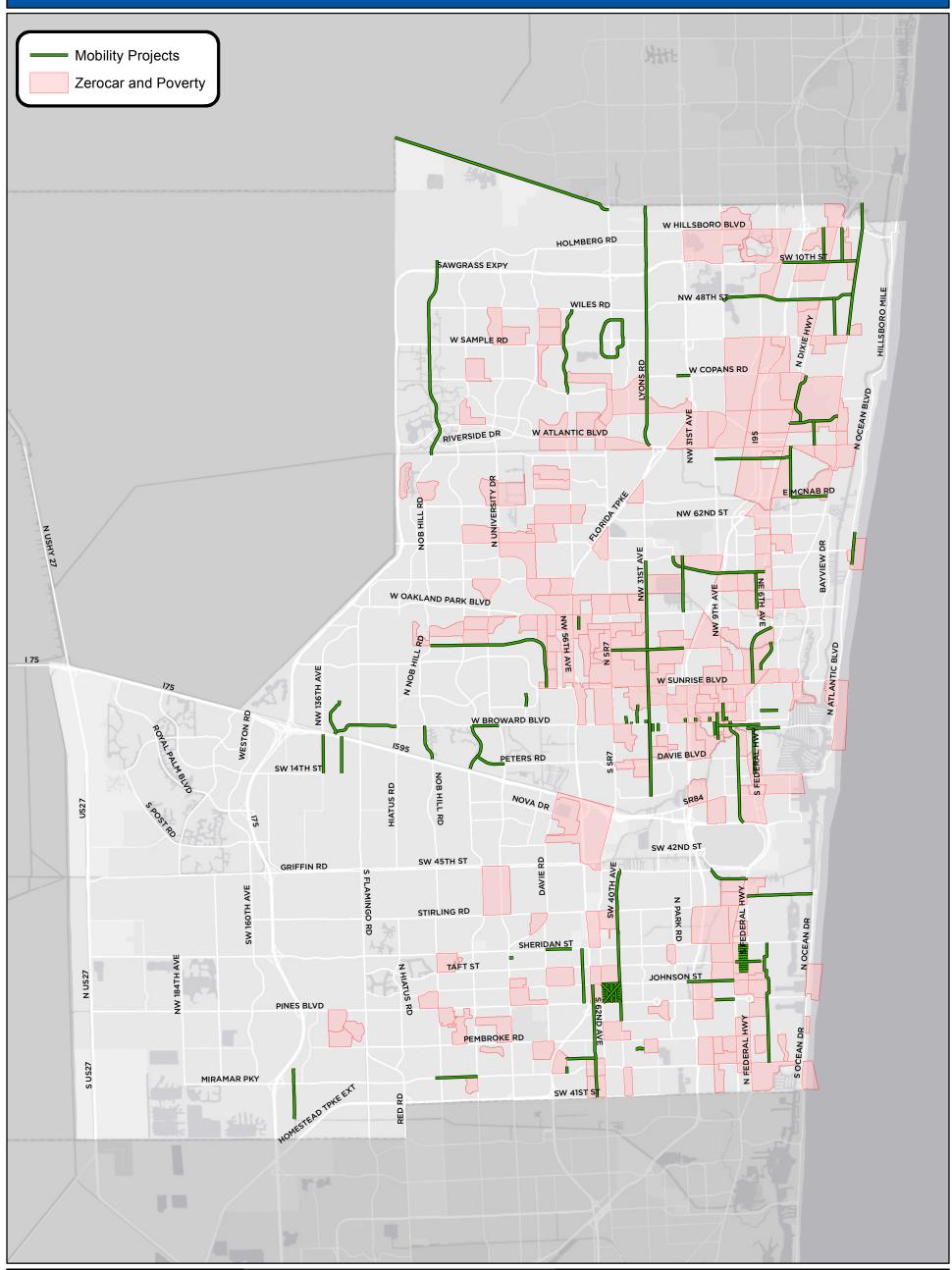
Source: Broward MPO

File Name: ZeroCarTIP.mxd

Map Date: June 1, 2017 Created by: C. Campobasso



Zero Car Households and Above Average Poverty







BrowardMPO.org

Notes:

County average for zero-car households is 7.7 zero-car households per 100 housholds (ACS 2014: 5 Year)

County average for poverty is 1,463 people living in poverty per 10,000 people (ACS 2014: 5 Year)

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Source: Broward MPO

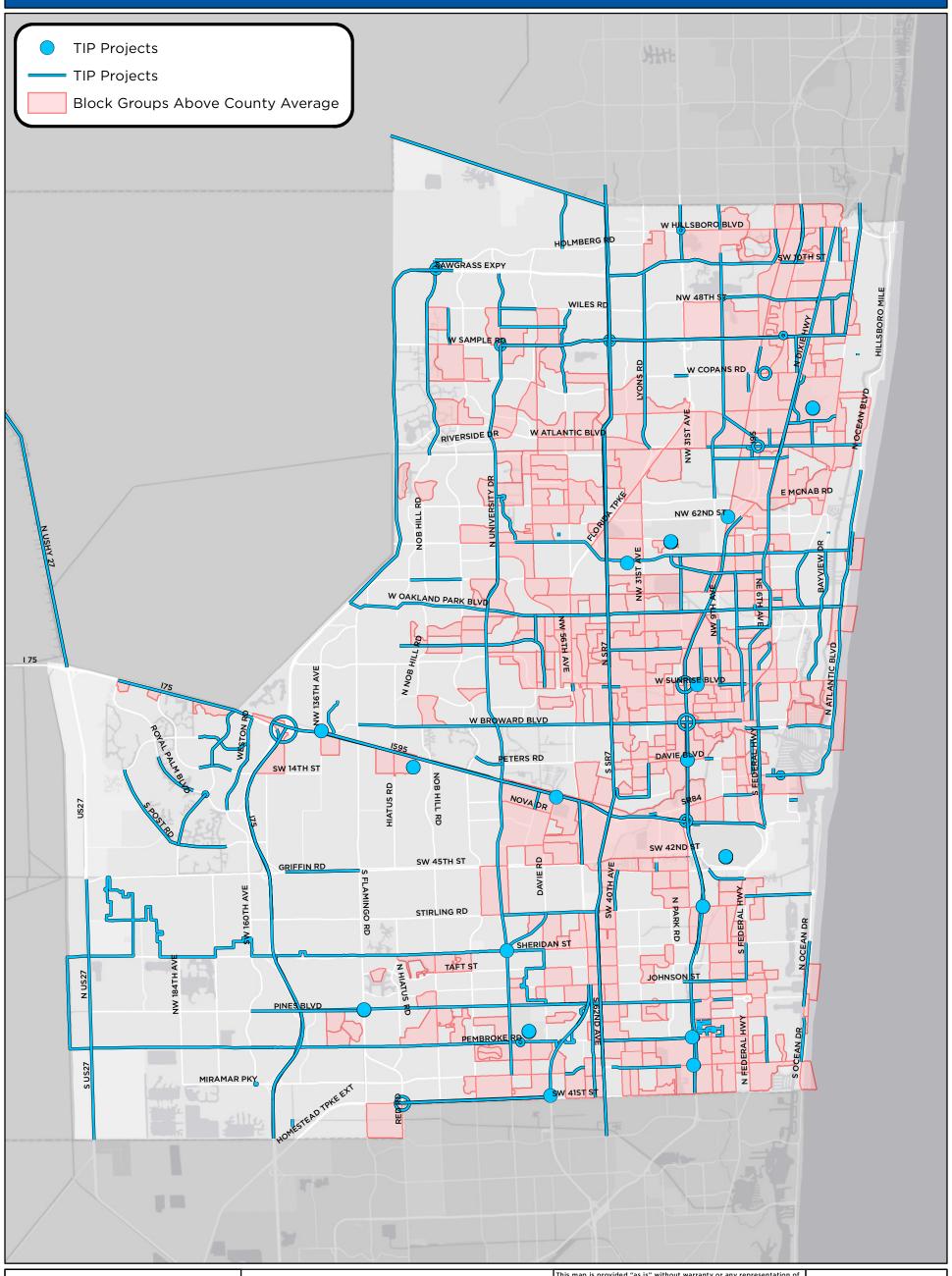
Broward MPO

File Name: ZeroCarTIP.mxd

Map Date: June 1, 2017
Aerial Image Date: N/A
Created by: C. Campobasso



Poverty Levels Above County Average





Notes:
County average is 1,463 people living in poverty per 10,000 people (ACS 2014: 5

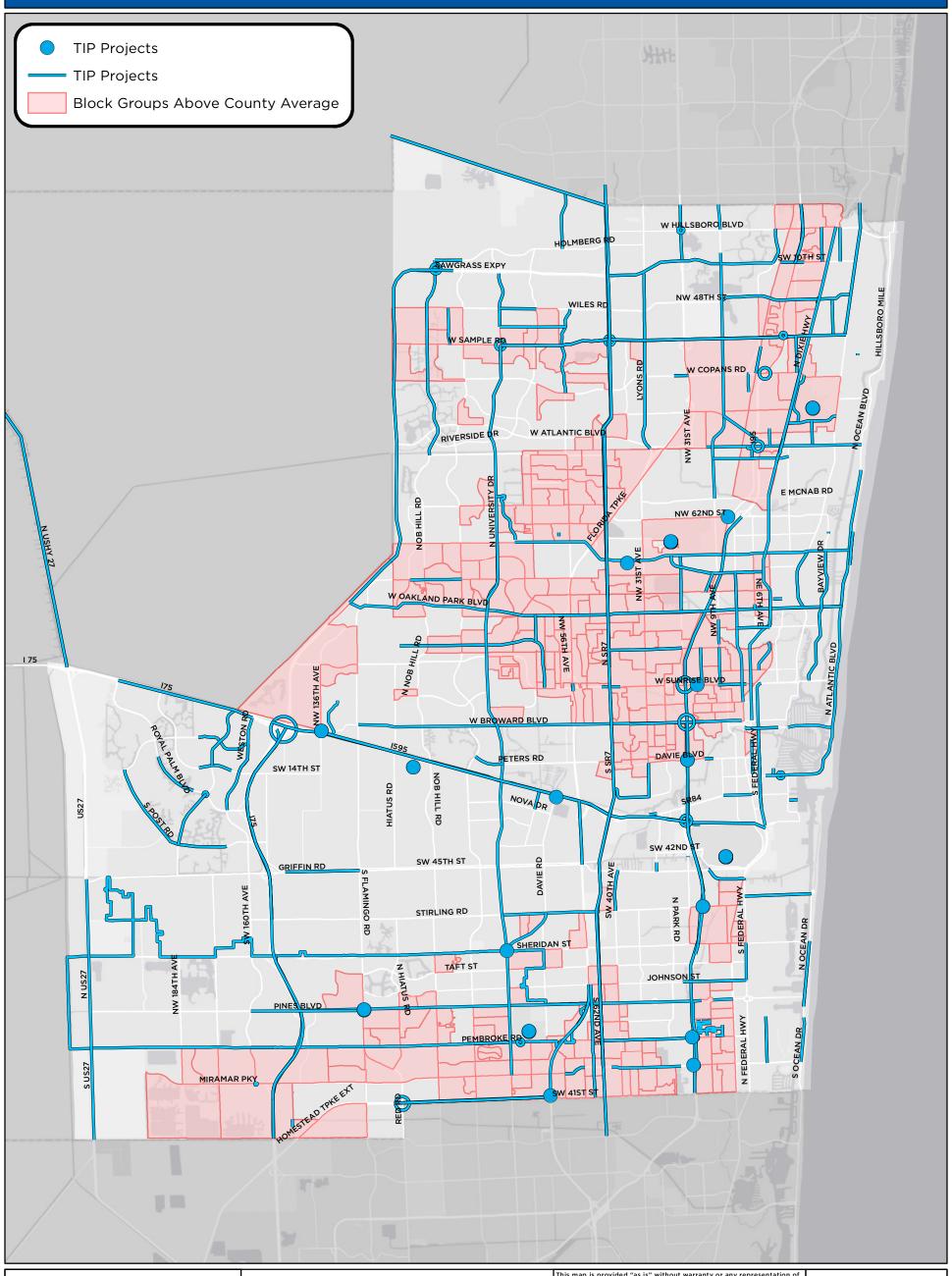
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Source: Broward MPO

Map Date: June 1, 2017 File Name: PovertyTIP.mxd Created by: C. Campobasso



Minority Populations Above County Average





BrowardMPO.org

Notes:
County average is 3,695 persons clame a race, other than white, out of 10,000 people (Census 2010)

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Source: Broward MPO

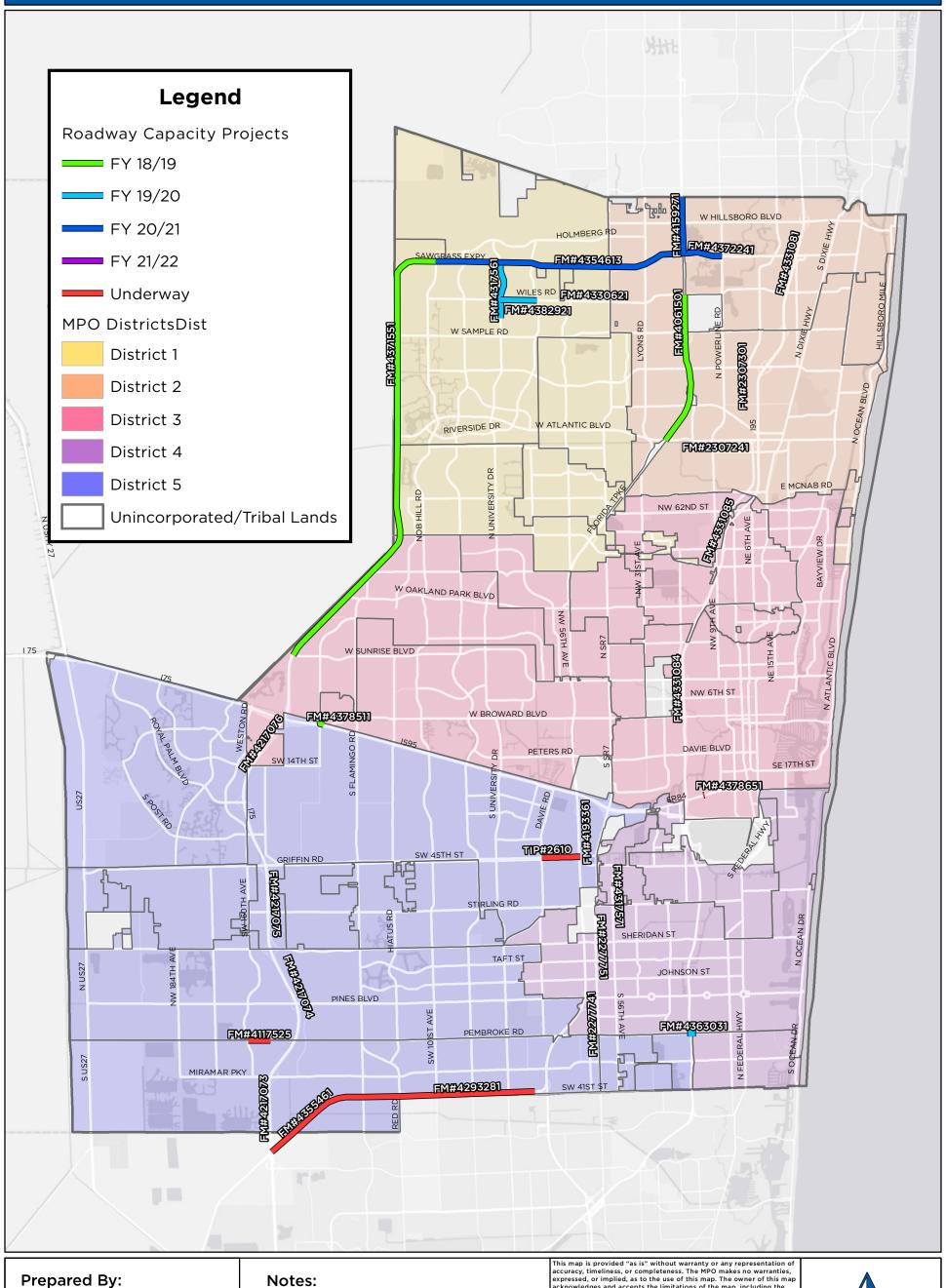
File Name: MinoritiesTIP.mxd

Map Date: June 1, 2017 Created by: C. Campobasso



Transportation Improvement Program (TIP)

2018 - 2022 Roadway Capacity Projects



Metropolitan Planning Organization BrowardMPO.org

Broward

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Source: Broward MPO File Name: Roadway_Projects_11x17.mxd

Map Date: June 1, 2017 Created by: C. Campobasso



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Project #	Project Name	2018	2019	2020	2021	2022	Total
ACBR - ADV	/ANCE CONSTRUCTION (BRT)						
4343591	NE 23D AVE BRIDGE BRIDGE #867202 BRIDGE REPLACEMENT	0	1,747,580	0	0	0	1,747,580
Total		0	1,747,580	0	0	0	1,747,580
ACCM - AD	VANCE CONSTRUCTION (CM)						
4377961	CORAL RIDGE DRIVE FROM ROYAL PALM BLVD. TO HOLMBERG ROAD	400,000	0	0	0	0	400,000
Total		400,000	0	0	0	0	400,000
ACNH - ADV	/ANCE CONSTRUCTION (NH)						
4208093	I-595/SR-862/ P3	217,622,000	4,298,000	0	0	0	221,920,000
Total		217,622,000	4,298,000	0	0	0	221,920,000
ACNP - ADV	/ANCE CONSTRUCTION NHPP						
4093542	I-95/I-595 EXPRESS LANES DIRECT CONNECT, I-95 FROM STIRLING RD. TO BROWARD BLVD.	7,009,476	1,471,994	0	0	0	8,481,470
4215481	SR-93/I-75 INTRCHNG @ ROYAL PALM BLVD F N OF SW 36 ST TO S OF SW 14 ST	0	0	0	918,999	0	918,999
4218542	I-595/SR862/P3/R/W FROM I-75 TO W. OF I-95	325,624	0	0	0	0	325,624
4296931	SFRTA OPERATING ASSISTANCE DURING I-95 CONSTRUCTION - FHWA	4,000,000	4,000,000	4,000,000	4,000,000	0	16,000,000
4305902	SR-824/PEMBROKE ROAD FR. W. OF DIXIE HWY. TO E. OF S. 21ST AVE/NE 1ST	0	629,512	0	0	0	629,512
4331086	SR-9/I-95 FROM SR-869/SW 10TH STREET TO BROWARD/PALM BEACH COUNTY LINE	302,452	1,000,000	1,500,000	0	0	2,802,452
4331088	SR-9/I-95 FROM MIAMI-DADE/BROWARD COUNTY LINE TO PALM BEACH COUNTY LINE	1,500,000	0	3,000,000	1,500,000	0	6,000,000
4355131	SR-9/I-95 @ SR-842/BROWARD BOULEVARD	0	0	0	8,620,000	1,000,000	9,620,000

Project #	Project Name	2018	2019	2020	2021	2022	Total
ACNP - ADV	ANCE CONSTRUCTION NHPP						
4355141	I-95/SR-9 @ SUNRISE BLVD. INTERCHANGE ULTIMATE IMPROVEMENT	0	0	9,276,684	0	0	9,276,684
4363031	I-95/SR-9 AND SR-824/PEMBROKE ROAD	51,900	1,600,000	0	0	0	1,651,900
4369581	SR-9/I-95 @ SR-834 SAMPLE RD FROM SOUTH OF NB EXIT RAMP TO NB ENTRANCE	0	20,000	570,000	14,222,258	0	14,812,258
4369591	I-95 @ ATLANTIC BLVD. FR. S. OF NB EXIT RAMP TO N. OF NB ENTRANCE RAMP	0	0	0	21,829,385	0	21,829,385
4369621	I-95 @ COPANS ROAD FR. S. OF SB ENTRANCE RAMP TO N OF SB ENTRANCE RAMP	0	924,000	18,800,000	0	0	19,724,000
4369641	SR-9/I-95 FROM SOUTH OF SW 10TH STREET TO NORTH OF HILLSBORO BLVD.	0	0	0	0	68,531,108	68,531,108
4376051	SR-823/FLAMINGO ROAD @ SR-820/PINES BOULEVARD	0	968,377	0	0	0	968,377
4377021	SR-7/US-441 NORTHWEST 36TH STREET TO NORTHWEST 41ST STREET	0	228,134	0	0	0	228,134
4377181	SR-5/ US-1 FROM SOUTHEAST 23RD STREET TO SR-A1A (17TH STREET CAUSEWAY)	0	346,982	0	0	0	346,982
4377311	SR-817/UNIVERSITY DRIVE FROM SR-816/OAKLAND PARK TO NW 44TH STREET	0	652,458	0	0	0	652,458
4378321	SR-93/I-75 FROM MIAMI-DADE COUNTY LINE TO SHERIDAN STREET	1,000,000	11,464,930	0	0	0	12,464,930
4391591	SR-838/SUNRISE BLVD @ NW 16 AVE	0	0	663,355	0	0	663,355
4391701	SR-9/I-95 FROM SOUTH OF SHERIDAN STREET TO NORTH OF GRIFFIN ROAD	0	0	0	0	500,000	500,000
4399101	SR-834/SAMPLE ROAD FROM MILITARY TRAIL TO I-95 NORTHBOUND EXIT RAMP	0	510,611	0	0	0	510,611
4399111	SR-820/HOLLYWOOD BLVD. AT SR-9/I-95 INTERCHANGE AND SOUTH 28TH AVENUE	0	410,000	0	1,239,277	0	1,649,277

Project #	Project Name	2018	2019	2020	2021	2022	Total	
ACNP - ADVANCE CONSTRUCTION NHPP								
4399391	SR-25/US-27 @ BOAT RAMPS	0	156,922	0	731,569	0	888,491	
Total		14,189,452	24,383,920	37,810,039	53,061,488	70,031,108	199,476,007	
ACSA - ADV	ANCE CONSTRUCTION (SA)							
2307241	ANDREWS AVE EXT	318,742	0	0	0	0	318,742	
Total		318,742	0	0	0	0	318,742	
ACSB - ADV	/ANCE CONSTRUCTION (SABR)							
4342921	BAYVIEW DR. BRIDGE OVER LONGBOAT INLET BRDG# 865708, REPLACEMENT	0	1,860,785	0	0	0	1,860,785	
Total		0	1,860,785	0	0	0	1,860,785	
ACSU - ADV	ACSU - ADVANCE CONSTRUCTION (SU)							
4317701	SR-820/HOLLYWOOD BLV-PINES BLVD	800,000	0	0	0	0	800,000	
4346791	BROWARD COUNTY HOLLYWOOD GARDENS	182,751	0	0	0	0	182,751	
4359251	PROSPECT RD. FROM COMMERCIAL BLVD. TO SR-811 DIXIE HWY	610,731	0	0	0	0	610,731	
4361961	SW 40TH AVENUE FROM STIRLING ROAD TO GRIFFIN ROAD	355,000	0	0	0	0	355,000	
4365411	ROCK ISLAND ROAD FROM SAMPLE ROAD TO WILES ROAD	705,000	0	0	0	0	705,000	
4377861	EL MAR DRIVE FROM PALM AVENUE TO PINE AVENUE	260,000	0	0	0	0	260,000	
4377961	CORAL RIDGE DRIVE FROM ROYAL PALM BLVD. TO HOLMBERG ROAD	422,644	0	0	0	0	422,644	
4377981	CORAL RIDGE DRIVE FROM SOUTHGATE BLVD. TO ROYAL PALM BLVD.	230,000	0	0	0	0	230,000	
4378301	TURTLE CREEK DRIVE (VARIOUS LOCATIONS)	610,000	0	0	0	0	610,000	

Project #	Project Name	2018	2019	2020	2021	2022	Total	
ACSU - ADVANCE CONSTRUCTION (SU)								
Total		4,176,126	0	0	0	0	4,176,126	
ACTU -								
4316691	LAS OLAS BLVD	343,000	0	0	0	0	343,000	
Total		343,000	0	0	0	0	343,000	
BRRP - STATE BRIDGE REPAIR & REHAB								
4285921	SR-862/I-595 BRIDGE # 860538	0	10,949,062	0	0	0	10,949,062	
4311101	SR-862/I-595 FROM EXIT RAMP TO NB SR-9	734,630	0	0	0	0	734,630	
4321461	SR-84 BRIDGE #860008 OVER THE SOUTH FORK OF THE NEW RIVER; REHAB	0	0	1,528,392	0	0	1,528,392	
4321531	SR-858 FROM MP 5.241 TO MP 5.389	0	4,264,033	0	0	0	4,264,033	
4322221	SR-9/I-95 @SR-862/I-595 BRIDGE PAINTING BRDG#860541/0542	12,643,511	0	0	0	0	12,643,511	
4338891	SR-5/US-1 BRIDGE #860259 OVER HILLSBORO CANAL	0	492,036	0	0	0	492,036	
4338941	SR-736/DAVIE BLVD BRIDGE #860038 OVER SOUTH FORK OF NEW RIVER	0	770,777	0	0	0	770,777	
4397141	SR-5/US-1 FR SR-862/I-595 TO N OF SR-842/BROWARD BLVD	1,500,000	0	16,129,766	0	0	17,629,766	
4399591	SR-838/SUNRISE BLVD OVER SR-7/US-441 (BRIDGES: #860624 & #860625)	80,000	0	5,977,273	0	0	6,057,273	
4399601	SR-7/US-441 OVER SR-834/SAMPLE ROAD (BRIDGES: #860593 & #860644)	80,000	0	3,571,874	0	0	3,651,874	
Total		15,038,141	16,475,908	27,207,305	0	0	58,721,354	
CDBG - CDI	3G							
CIP# 12244	Sidewalk ADA Installation & Replacement	344,000	0	0	0	0	344,000	

Project #	Project Name	2018	2019	2020	2021	2022	Total	
CDBG - CDBG								
Total		344,000	0	0	0	0	344,000	
CIGP - COU	NTY INCENTIVE GRANT PROGRAM							
4117525	PEMBROKE ROAD FROM SILVER SHORES BLVD TO DYKES ROAD	2,535,201	0	0	0	0	2,535,201	
4258613	COLLEGE AVENUE PHASE 2 FROM NOVA DRIVE TO SR-84	0	1,705,312	0	0	0	1,705,312	
4382921	WILES ROAD FROM UNIVERSITY DRIVE TO RIVERSIDE DRIVE	600,000	0	4,754,876	1,495,124	0	6,850,000	
4405701	SR-817/UNIVERSITY DR @ SHERIDAN ST	0	0	75,000	0	452,500	527,500	
Total		3,135,201	1,705,312	4,829,876	1,495,124	452,500	11,618,013	
CM - CONG	ESTION MITIGATION - AQ							
4316981	PETERS ROAD	822,254	0	0	0	0	822,254	
4346721	JOHNSON STREET FR. W. OF 31ST COURT TO SR-5/US-1	0	0	0	2,590,375	0	2,590,375	
4346971	BROWARD MOBILITY HOLLYWOOD	0	1,289,816	0	0	0	1,289,816	
4363191	LYONS ROAD FROM C-14 CANAL TO SAWGRASS EXPRESSWAY	0	0	2,588,078	0	0	2,588,078	
Total		822,254	1,289,816	2,588,078	2,590,375	0	7,290,523	
D - UNREST	RICTED STATE PRIMARY							
2317235	BROWARD COUNTY	341,000	373,060	403,664	433,855	467,277	2,018,856	
2335098	BROWARD NPDES	21,716	22,259	22,814	23,386	23,969	114,144	
2335099	BROWARD NPDES	210,000	0	0	0	0	210,000	
2335381	BROWARD CO	2,800,000	2,800,000	2,800,000	2,800,000	2,800,000	14,000,000	
2335382	BROWARD CO	2,400,000	2,400,000	2,400,000	2,400,000	2,400,000	12,000,000	
2335702	SR-5/US-1 FROM GRIFFIN RD TO N. OF ELLER DR	110,000	0	0	0	0	110,000	

Project #	Project Name	2018	2019	2020	2021	2022	Total
D - UNREST	RICTED STATE PRIMARY						
2335703	SR-5/US-1 FROM GRIFFIN RD TO N. OF ELLER DR	0	110,000	110,000	110,000	110,000	440,000
2339136	BROWARD COUNTY PUSHBUTTON DESILTING	500,000	0	0	0	0	500,000
2339138	BROWARD COUNTY PUSHBUTTON DESILTING	0	0	500,000	0	500,000	1,000,000
2339199	BROWARD COUNTY STATE PRIMARY MAINTENANCE OF TRAFFIC	0	100,000	0	0	0	100,000
2339298	BROWARD COUNTY PRIMARY ROAD CONCRETE WORK	250,000	0	0	0	0	250,000
2339299	BROWARD COUNTY PRIMARY ROAD CONCRETE WORK	0	250,000	250,000	250,000	0	750,000
2339308	BROWARD COUNTY SIGN REPLACEMENT PRIMARY	400,000	0	0	0	0	400,000
2339309	BROWARD COUNTY SIGN REPLACEMENT PRIMARY	0	0	400,000	0	0	400,000
2339329	BROWARD COUNTY PAVEMENT STRIPING PRIMARY ROADS	500,000	500,000	0	0	0	1,000,000
2339336	BROWARD COUNTY	250,000	250,000	0	0	0	500,000
2339337	BROWARD COUNTY MOWING PRIMARY	0	0	500,000	500,000	500,000	1,500,000
2339356	BROWARD COUNTY	75,000	0	0	0	0	75,000
2339357	BROWARD COUNTY INSTALL HANDRAILS	0	80,000	80,000	80,000	0	240,000
2339358	BROWARD COUNTY INSTALL HANDRAILS	0	0	0	0	80,000	80,000
2341271	BROWARD CO	250,000	250,000	250,000	250,000	250,000	1,250,000
2341272	BROWARD CO	100,000	100,000	100,000	100,000	100,000	500,000
2367651	RAIL-SFRC PROGRAM MANAGEMENT	100,000	100,000	0	0	0	200,000
2367801	RAIL-ADMINISTRATION ADMINISTRATION INDIRECT JOB	150,000	150,000	0	0	0	300,000

Project #	Project Name	2018	2019	2020	2021	2022	Total
D - UNREST	RICTED STATE PRIMARY						
2367821	RAIL PROJECT ASSIST	50,000	50,000	0	0	0	100,000
4032907	BROWARD COUNTY GUARDRAIL & ATTENUATOR REPAIR - PRIMARY	300,000	0	0	0	0	300,000
4032908	BROWARD COUNTY GUARDRAIL & ATTENUATOR REPAIR - PRIMARY	0	0	300,000	0	0	300,000
4032909	BROWARD COUNTY GUARDRAIL & ATTENUATOR REPAIR - PRIMARY	0	0	0	0	300,000	300,000
4051181	BROWARD COUNTY	2,805,622	2,889,800	2,958,660	3,049,419	3,138,837	14,842,338
4062677	BROWARD COUNTY	50,000	50,000	0	0	0	100,000
4065467	BROWARD COUNTY GRAFFITI REMOVAL INTERSTATE	25,000	25,000	0	0	0	50,000
4065476	BROWARD COUNTY GRAFFITI REMOVAL PRIMARY	25,000	0	0	0	0	25,000
4065477	BROWARD COUNTY GRAFFITI REMOVAL PRIMARY	25,000	25,000	0	0	0	50,000
4065478	BROWARD COUNTY GRAFFITI REMOVAL PRIMARY	0	0	25,000	25,000	25,000	75,000
4067954	BROWARD CO ITS	1,258,200	0	0	0	0	1,258,200
4067955	BROWARD CO ITS ITS MAINTENANCE	0	2,160,024	3,641,053	3,641,053	3,641,053	13,083,183
4085628	ASSET MANAGEMENT I-75	1,600,000	1,600,000	1,600,000	1,600,000	1,333,951	7,733,951
4098221	SR-824/PEMBROKE ROAD	5,000	5,000	5,000	5,000	5,000	25,000
4130849	BROWARD COUNTY REFLECTIVE PAVEMENT MARKERS PRIMARY	0	350,000	0	0	0	350,000
4137021	OMD INTERMODAL BOX PLANNING CONSULTANT	2,356,657	2,356,657	0	0	0	4,713,314
4203214	BROWARD COUNTY	300,000	300,000	0	0	0	600,000

Project #	Project Name	2018	2019	2020	2021	2022	Total
D - UNREST	RICTED STATE PRIMARY						
4203215	BROWARD COUNTY YOUTH PROGRAM	0	0	300,000	300,000	300,000	900,000
4208093	I-595/SR-862/ P3	1,068,728	1,059,477	1,101,856	1,145,930	1,191,767	5,567,758
4242666	BROWARD COUNTY SHOULDER REPAIR/REDRESS PRIMARY	0	400,000	0	0	0	400,000
4242667	BROWARD COUNTY SHOULDER REPAIR/REDRESS PRIMARY	0	0	0	400,000	0	400,000
4242955	PRIMARY	0	250,000	250,000	250,000	250,000	1,000,000
4242956	PRIMARY ROADS TREE TRIMMING/GRUBBING	187,500	0	0	0	0	187,500
4242957	BROWARD CO PRIMARY TREE TRIMMING	0	0	0	0	150,000	150,000
4260164	COUNTYWIDE CORRIDOR STUDIES BROWARD CO. MPO	0	150,000	150,000	0	0	300,000
4280733	BROWARD COUNTY	75,000	75,000	0	0	0	150,000
4280734	BROWARD COUNTY PRESSURE CLEANING AND COATING - PRIMARY ROADS	0	0	75,000	75,000	75,000	225,000
4281705	BROWARD COUNTY PAVEMENT STRIPING INTERSTATE	50,000	0	0	0	0	50,000
4283334	BROWARD NPDES CORRECTIVE ACTIONS	0	900,000	0	0	0	900,000
4283335	BROWARD NPDES CORRECTIVE ACTIONS	0	0	0	900,000	0	900,000
4289423	URBAN MODEL DEVELOPMENT, SE FL REGIONIAL PLANNING MODEL	125,000	100,000	110,000	0	0	335,000
4292813	BROWARD COUNTY PRIMARY SOD FURNISHING & INSTALLATION	50,000	50,000	0	0	0	100,000
4292814	BROWARD COUNTY PRIMARY SOD FURNISHING & INSTALLATION	0	0	25,000	25,000	25,000	75,000
4296861	BROWARD COUNTY - ITS	683,663	0	0	0	0	683,663

Project #	Project Name	2018	2019	2020	2021	2022	Total
D - UNREST	RICTED STATE PRIMARY						
4296862	BROWARD COUNTY ATMS MAINTENANCE	0	1,170,165	1,170,165	1,170,165	0	3,510,495
4297632	BROWARD PRIMARY REMOVAL OF EXOTICS	60,000	60,000	0	0	0	120,000
4325646	BROWARD MATERIALS LABORATORY - PARKING LOT SEALING AND RESURFACING	40,000	0	0	0	0	40,000
4325961	BROWARD NPDES SWEEPING PRIMARY	0	0	200,000	200,000	200,000	600,000
4325962	BROWARD NPDES SWEEPING PRIMARY	200,000	200,000	0	0	0	400,000
4326621	BROWARD NPDES SWEEPING PRIMARY	175,000	175,000	0	0	0	350,000
4329181	SR-9/I-95 BROWARD COUNTY, ASSET MANAGEMENT CONTRACT	2,111,465	1,734,352	1,288,066	1,975,504	3,010,561	10,119,948
4345433	SFRC CORRIDOR MAINT-SFOMA	943,000	943,000	943,000	943,000	0	3,772,000
4346821	BROWARD COUNTY PAVEMENT STRIPING PRIMARY ROADS	0	0	400,000	400,000	0	800,000
4346822	BROWARD COUNTY PAVEMENT STRIPING PRIMARY ROADS	0	0	0	0	400,000	400,000
4356134	LIGHTING PUSHBUTTON CORRECT LIGHTING DEFICIENCIES, ARTERIAL	200,000	0	0	0	0	200,000
4356135	LIGHTING PUSHBUTTON CORRECT LIGHTING DEFICIENCIES, ARTERIAL	0	0	200,000	0	0	200,000
4356136	LIGHTING PUSHBUTTON CORRECT LIGHTING DEFICIENCIES, ARTERIAL	0	0	0	0	150,000	150,000
4362213	BROWARD COUNTY ASPHALT REPAIR	0	500,000	0	0	0	500,000
4362214	BROWARD COUNTY ASPHALT REPAIR	0	0	0	500,000	0	500,000
4373151	HERBICIDE TREATMENT, PRIMARY ROADS, BROWARD COUNTY	50,000	0	0	0	0	50,000
4373152	HERBICIDE TREATMENT, PRIMARY ROADS, BROWARD COUNTY	0	50,000	50,000	50,000	0	150,000

Project #	Project Name	2018	2019	2020	2021	2022	Total
D-UNREST	RICTED STATE PRIMARY						
4373153	HERBICIDE TREATMENT, PRIMARY ROADS, BROWARD COUNTY	0	0	0	0	50,000	50,000
4378691	BROWARD COUNTY PAVEMENT STRIPING PRIMARY ROADS	0	0	350,000	350,000	0	700,000
4378692	BROWARD COUNTY PAVEMENT STRIPING PRIMARY ROADS	0	0	0	0	350,000	350,000
4378701	POND APPLE SLOUGH MAINTENANCE MONITORING	0	0	0	20,880	0	20,880
4378791	BROWARD COUNTY STATE PRIMARY MAINTENANCE OF TRAFFIC	0	0	0	100,000	0	100,000
4378801	BROWARD COUNTY SIGN REPLACEMENT, PRIMARY ROADS	0	0	0	0	200,000	200,000
4378811	BROWRD COUNTY REFLECTIVE PAVEMENT MARKERS, PRIMARY ROADS	0	0	0	350,000	0	350,000
4389912	BROWARD COUNTY PRIMARY ROADS CLEARING AND GRUBBING	300,000	0	0	0	0	300,000
4389913	BROWARD COUNTY PRIMARY ROADS CLEARING AND GRUBBING	0	0	300,000	0	0	300,000
4389914	BROWARD COUNTY PRIMARY ROADS CLEARING AND GRUBBING	0	0	0	0	300,000	300,000
4397801	BROWARD COUNTY PRIMARY ROAD CONCRETE WORK	0	0	0	250,000	250,000	500,000
4397811	BROWARD COUNTY PAVEMENT STRIPING PRIMARY ROADS	0	0	450,000	450,000	0	900,000
4397812	BROWARD COUNTY PAVEMENT STRIPING PRIMARY ROADS	0	0	0	0	450,000	450,000
Total		23,577,551	25,113,794	23,709,278	25,123,192	23,027,415	120,551,230

Project #	Project Name	2018	2019	2020	2021	2022	Total
DDR - DISTI	RICT DEDICATED REVENUE						
2277743	SR-7/US-441 FROM N OF HALLANDALE BCH TO N. OF FILLMORE STREET	537,644	0	0	0	0	537,644
2277751	SR-7/US-441	855,998	0	0	0	0	855,998
2277753	SR-7/US-441 FR S OF SR-820/HOLLYWD BL TO S OF SR-848/STIRLNG RD	1,947,905	0	0	0	0	1,947,905
2280279	BROWARD OPERATIONS	250,000	0	0	0	0	250,000
2280473	BROWARD COUNTY SCHOOL ZONE FLASHER MAINTENANCE JPA	25,000	25,000	25,000	25,000	0	100,000
2280474	BROWARD COUNTY SCHOOL ZONE FLASHER MAINTENANCE JPA	0	0	0	0	25,000	25,000
2282599	BROWARD COUNTY PUSH BUTTON CONTRACT TRAFFIC SIGNAL CONST	1,144,250	0	0	0	0	1,144,250
2317235	BROWARD COUNTY	3,095,503	3,440,556	3,439,243	3,405,523	3,445,959	16,826,784
4071862	BROWARD COUNTY	3,448,756	6,555,863	0	0	0	10,004,619
4071863	BROWARD COUNTY BLOCK GRANT OPERATING ASSISTANCE	0	0	9,936,644	10,433,477	10,955,150	31,325,271
4077041	FORT LAUDERDALE/HOLLYWOOD INTERNATIONAL AIRPORT	6,062,820	0	0	0	0	6,062,820
4085278	DISTRICTWIDE ADA RETROFITS	0	600,001	0	0	0	600,001
4093542	I-95/I-595 EXPRESS LANES DIRECT CONNECT, I-95 FROM STIRLING RD. TO BROWARD BLVD.	0	255,000	0	0	0	255,000
4093543	SR-9/I-95 AND SR-862/I-595 MITIGATION AT POND APPLE VIA PB	0	164,179	0	0	0	164,179
4093544	SR-9/I-95 FROM STIRLING RD TO SOUTH OF BROWARD BLVD.	0	0	0	300,000	0	300,000
4162572	BROWARD ITS FACILITY O & M JPA	304,150	304,150	304,150	0	0	912,450
4162573	BROWARD ITS FACILITY O & M JPA	0	0	0	304,150	304,150	608,300

Project #	Project Name	2018	2019	2020	2021	2022	Total
DDR - DISTI	RICT DEDICATED REVENUE						
4162593	D/W ITS SOFTWARE SOFTWARE INTEGRATION AND MAINTENANCE	600,000	600,000	1,200,000	0	0	2,400,000
4179831	SFRTA BLOCK GRANT FOR FEEDER BUS	1,840,763	1,901,533	1,996,610	1,996,610	0	7,735,516
4190593	SR-811/DIXIE HIGHWAY	16,970	17,225	17,480	0	0	51,675
4208093	I-595/SR-862/ P3	0	0	0	0	3,584,558	3,584,558
4217073	SR-93/I-75 ML SYSTEM FR MIAMI-DADE/BROWARD CL TO S. OF MIRAMAR PARKWAY	40,000	40,000	0	0	0	80,000
4223323	I-95/595/75/SIRV	1,562,000	1,562,000	1,562,000	1,562,000	0	6,248,000
4240272	SR-A1A FROM FORT LAUDERDALE BEACH PARK ENTRANCE TO SR-838/SUNRISE BLVD	0	0	1,568,621	0	0	1,568,621
4259281	SR-9/I-95 FROM MIAMI-DADE/BROWARD TO SR-842/BROWARD BLVD	0	0	0	2,000,000	0	2,000,000
4278011	BROWARD COUNTY JPA	1,555,068	1,601,720	1,649,771	1,699,264	1,753,851	8,259,674
4278012	BROWARD COUNTY JPA	2,496,739	2,571,642	2,648,791	0	0	7,717,172
4278801	NORTH PERRY AIRPORT	0	100,000	100,000	0	0	200,000
4279371	SR-7/US-441	28,220	0	0	0	0	28,220
4279731	I-595/SR-862 SOFTWARE SUPPORT	0	100,000	100,000	100,000	100,000	400,000
4292492	BROWARD COUNTY PUSH BUTTON CONTRACT TRAFFIC OPS - ROADWAY	1,144,250	0	0	0	0	1,144,250
4292493	BROWARD COUNTY PUSH BUTTON CONTRACT TRAFFIC OPS - ROADWAY	0	0	1,150,000	0	0	1,150,000
4292494	BROWARD COUNTY PUSH BUTTON CONTRACT TRAFFIC OPS - ROADWAY	0	0	0	0	1,150,000	1,150,000
4292531	BROWARD OPS CEI	200,000	0	0	0	0	200,000
4292532	BROWARD OPS CEI	200,000	200,000	100,000	100,000	0	600,000
4292533	BROWARD OPS CEI	0	200,000	200,000	200,000	100,000	700,000

Project #	Project Name	2018	2019	2020	2021	2022	Total
DDR - DIST	RICT DEDICATED REVENUE						
4292534	BROWARD OPS CEI GENERAL CEI CONSULTANT CONSTRUCTION SUPPORT	0	0	0	200,000	200,000	400,000
4292794	BROWARD COUNTY PRIMARY THERMOPLASTIC STRIPING	296,700	0	0	0	0	296,700
4292795	BROWARD COUNTY PRIMARY THERMOPLASTIC STRIPING	299,999	0	0	0	0	299,999
4292796	BROWARD COUNTY PRIMARY THERMOPLASTIC STRIPING	0	300,000	0	0	0	300,000
4295694	SR-816/OAKLAND PARK BLVD FROM SR-817/UNIVERSITY DRIVE TO SR-5/US-1	0	1,482,388	0	0	0	1,482,388
4295752	SR-5/US-1 FROM SE 9TH ST TO SE 20TH ST	0	1,501,101	0	0	0	1,501,101
4295761	SR-7/US-441	0	723,530	0	0	0	723,530
4296851	DISTRICTWIDE ARTERIAL OPERATIONS	700,000	700,000	0	0	0	1,400,000
4296861	BROWARD COUNTY - ITS	461,497	0	0	0	0	461,497
4296901	ARTERIAL ROAD RANGER	100,000	100,000	100,000	0	0	300,000
4299581	SR-842/BROWARD BLVD	320,000	0	0	0	0	320,000
4307632	SR-93/I-75	500,000	0	0	0	0	500,000
4311481	SR-811/DIXIE HWY NB RTL @ NE 48 STREET	0	25,000	25,000	25,000	25,000	100,000
4316571	SR-811/NE 4 AVE	63,590	0	0	0	0	63,590
4317702	SR-820/HOLLYWOOD BLVD/PINES BLVD & SR-823/FLAMINGO RD	1,177,448	0	0	0	0	1,177,448
4320664	SR-817/UNIVERSITY DR FROM S OF MCNAB RD TO N OF NW 78TH ST	42,028	0	0	0	0	42,028
4320665	SR-817/UNIVERSITY DR FROM S OF SPRINGTREE DR TO N OF 44 ST	0	3,451,194	0	0	0	3,451,194

Project #	Project Name	2018	2019	2020	2021	2022	Total
DDR - DISTI	RICT DEDICATED REVENUE						
4320666	SR-817/UNIVERSITY DR FR S OF NW 50TH ST TO N OF SR-870/COMMERCIAL BLVD	0	0	5,003,444	0	0	5,003,444
4322221	SR-9/I-95 @SR-862/I-595 BRIDGE PAINTING BRDG#860541/0542	3,462,119	0	0	0	0	3,462,119
4323231	SR-A1A/S OCEAN DR FROM MONROE STREET TO SHERIDAN STREET	12,000	0	0	0	0	12,000
4327091	I-75/SR-93 FR N OF SR-848/STIRLING TO S. OF SW 36TH STREET	0	15,927,367	0	0	0	15,927,367
4327861	SR-834/SAMPLE ROAD FROM WEST OF SR-817 TO SR-811/DIXIE HWY	250,000	0	0	0	0	250,000
4327891	BROWARD OPERATIONS CONTINUING CEINSPECTION SUPPORT	200,000	0	0	0	0	200,000
4331081	SR-9/I-95 FROM N. OF STIRLING RD TO PALM BEACH CO LINE	500,000	0	0	0	0	500,000
4331082	SR-9/I-95 FROM N. OF STIRLING RD TO PALM BEACH CO LINE	0	0	2,220,498	0	0	2,220,498
4331084	SR-9/I-95 FROM S. OF BROWARD BLVD. TO N. OF SR-870/COMMERCIAL BLVD.	5,445,000	3,425,000	0	0	0	8,870,000
4331085	SR-9/I-95	7,003,986	2,350,000	0	0	0	9,353,986
4331087	SR-9/I-95 FROM SR-869/SW 10TH STREET TO BROWARD/PALM BEACH COUNTY LINE	0	0	0	300,000	0	300,000
4331088	SR-9/I-95 FROM MIAMI-DADE/BROWARD COUNTY LINE TO PALM BEACH COUNTY LINE	1,922,603	750,000	0	0	0	2,672,603
4331089	SR-9/I-95 FROM S. CYPRESS CREEK ROAD TO S. OF ATLANTIC BLVD.	0	0	1,917,777	0	0	1,917,777
4337341	BROWARD OPERATIONS GENERAL CEI CONSULTANT INSPECTION SUPPORT	0	200,000	200,000	200,000	0	600,000

Project #	Project Name	2018	2019	2020	2021	2022	Total
DDR - DISTI	RICT DEDICATED REVENUE						
4337371	BROWARD COUNTYWIDE INSPECTION SUPPORT	0	0	0	200,000	200,000	400,000
4337471	I-75/SR-93 FR N OF SR-848/STIRLING TO S OF SW 36TH STREET-RV	7,389,111	0	0	0	0	7,389,111
4344491	SR A1A SOUTHEAST 17TH STREET AT SOUTHEAST 15TH AVE	0	15,327	0	0	0	15,327
4344771	SR-93/I-75 FROM DADE/BROW COUNTY LINE TO I-595	0	0	650,000	0	0	650,000
4344772	SR-93/I-75 FR N OF PINES BLVD INTCHG TO N OF GRIFFIN RD INTCHG	0	1,565,335	0	0	0	1,565,335
4344773	SR-93/I-75 FR MIRAMAR PKWY INTCHG OFF-RAMPS TO N OF PINES BLVD INTCHG	0	3,358,408	0	0	0	3,358,408
4344801	CITY OF FT.LAUDERDAL E TRANSIT CORRIDOR DOWNTOWN ROUTE	13,215	0	0	0	0	13,215
4345431	SFOMA - MAINTENANCE AND DISPATCH	2,400,519	0	0	0	0	2,400,519
4346081	FT.LAUDERDAL EXEC AIRPORT, DESIGN ACUTE ANGLE TAXIWAYS	15,000	0	0	0	0	15,000
4346421	FT.LAUDERDAL/HOLLYWD INT'L AIRPORT, TAXIWAY M RECONST @ RUNWAY 9L	0	2,923,528	1,484,442	0	0	4,407,970
4346951	SR-5/US-1 FROM SR-834/SAMPLE ROAD TO BR/PB COUNTY LINE	0	9,979,355	0	0	0	9,979,355
4347111	BROWARD COUNTY PAVEMENT MARKINGS & SIGNING	479,820	0	0	0	0	479,820
4347112	BROWARD COUNTY PAVEMENT MARKINGS & SIGNING	0	0	479,000	0	0	479,000
4347113	BROWARD COUNTY PAVEMENT MARKINGS & SIGNING	0	0	0	0	475,000	475,000

Project #	Project Name	2018	2019	2020	2021	2022	Total
DDR - DISTE	RICT DEDICATED REVENUE						
4351701	I-595 EXPRESS ABANDON CAR REMOVAL	2,000	2,000	2,000	2,000	0	8,000
4357812	LAUDERDALE LAKES MOBILITY IMPROVEMENTS	0	2,686,766	0	0	0	2,686,766
4358081	SR-9/I-95 FROM S. OF SR-870/COMMERCIAL BLVD. TO N. OF CYPRESS CREEK RD	0	9,832,644	0	0	0	9,832,644
4360971	SR-5/US-1 FR SR-816/OAKLAND PARK BLVD TO SR-870/COMMERCIAL BLVD	541,327	0	0	0	0	541,327
4361111	SR-858/HALLANDALE BCH BLVD @ SR-9/I-95 INTERCHANGE	20,000	4,000	0	0	0	24,000
4363081	EASTBOUND SR-84 TO SOUTHBOUND I-75 ON-RAMP	650,800	0	6,214,711	0	0	6,865,511
4363391	BROWARD COUNTY PUSH BUTTON CONTRACT TRAFFIC SIGNAL CONST	0	0	1,090,000	0	0	1,090,000
4363392	BROWARD COUNTY PUSH BUTTON CONTRACT TRAFFIC SIGNAL CONST	0	0	0	0	1,040,000	1,040,000
4363411	SR-834/SAMPLE RD. FROM ROCK ISLAND RD TO SR-5/US-1	754,432	0	0	0	0	754,432
4369031	SR-9/I-95 FROM N.OF HOLLYWOOD BLVD TO S. OF SR-858/HALLANDALE BCH BLVD	0	0	8,000,000	0	0	8,000,000
4369581	SR-9/I-95 @ SR-834 SAMPLE RD FROM SOUTH OF NB EXIT RAMP TO NB ENTRANCE	0	1,108,184	826,071	0	0	1,934,255
4369621	I-95 @ COPANS ROAD FR. S. OF SB ENTRANCE RAMP TO N OF SB ENTRANCE RAMP	1,276,252	0	0	0	0	1,276,252
4369641	SR-9/I-95 FROM SOUTH OF SW 10TH STREET TO NORTH OF HILLSBORO BLVD.	0	20,000	0	0	1,003,200	1,023,200
4377021	SR-7/US-441 NORTHWEST 36TH STREET TO NORTHWEST 41ST STREET	0	130,925	0	0	0	130,925

Project #	Project Name	2018	2019	2020	2021	2022	Total
DDR - DIST	RICT DEDICATED REVENUE						
4377081	SR-838/SUNRISE BLVD. FROM NW 10TH AVE. TO NE 2ND AVE	0	0	79,587	0	0	79,587
4377181	SR-5/ US-1 FROM SOUTHEAST 23RD STREET TO SR-A1A (17TH STREET CAUSEWAY)	0	151,378	0	0	0	151,378
4377182	SR-5/US-1 LIGHTING RETROFIT INTERSECTIONS	0	12,000	0	0	0	12,000
4377311	SR-817/UNIVERSITY DRIVE FROM SR-816/OAKLAND PARK TO NW 44TH STREET	0	52,240	0	0	0	52,240
4378461	SR-93/I-75 @ I-595 INTERCHANGE STAND ALONE LANDSCAPING	4,839,509	0	0	0	0	4,839,509
4378471	SR-A1A/DANIA BEACH BLVD/OCEAN DRIVE FROM GULFSTREAM RD TO SR A1A	30,000	5,256,948	0	0	0	5,286,948
4379701	FT.LAUDERDALE/HOLLYWOOD INTERNATIONAL A/P, REHAB RUNWAY 10L-28R(NORTH)	0	173,528	0	0	0	173,528
4379702	FT.LAUDERDALE/HOLLYWOOD INTERNATIONAL A/P, REHAB RUNWAY 10L-28R(NORTH)	0	325,000	0	0	0	325,000
4379703	FT.LAUDERDALE/HOLLYWOOD INTERNATIONAL A/P, REHAB RUNWAY 10L-28R(NORTH)	0	2,781,250	651,783	0	0	3,433,033
4379705	FT.LAUDERDALE/HOLLYWOOD INTERNATIONAL A/P, REHAB RUNWAY 10L-28R(NORTH)	0	370,634	2,106,808	0	0	2,477,442
4381171	SR-84 FROM GLADES PARKWAY TO WESTON ROAD	0	0	0	0	8,441,672	8,441,672
4383821	SR-7/US-441 @ OAKLAND PARK BOULEVARD	0	0	313,363	0	0	313,363
4383831	SR-820/PINES BOULEVARD @ FLAMINGO ROAD	0	0	0	6,185,166	0	6,185,166
4384831	SR-816/OAKLAND PARK BLVD FROM SAWGRASS EXPRESSWAY TO SR-A1A - RESERVE	0	0	0	5,000,000	0	5,000,000

Project #	Project Name	2018	2019	2020	2021	2022	Total
DDR - DISTI	RICT DEDICATED REVENUE						
4385181	SR-7/US-441 TRANSIT CORRIDOR FR BROWARD M/D CO LINE TO SAMPLE RD - RV	0	0	0	5,000,000	0	5,000,000
4385191	SR-820/HOLLYWOOD BLVD/PINES BLVD FR SR-93/I-75 TO SR-5/US-1/YOUNG CIR	0	0	0	5,000,000	0	5,000,000
4385201	SR-817/UNIVERSITY DR FR SR-858/HALLANDALE BCH BLVD TO SR-834/SAMPLE RD	0	0	8,858,771	0	0	8,858,771
4397571	SR-84/RAMP U9 FROM I-595 C-D ROAD EB TO I-595 EB AND SR-84 EB	0	3,059,894	0	0	0	3,059,894
4397761	PARK & RIDE @ SR-736/DAVIE ROAD @ SR-862/I-595	635,877	0	0	0	0	635,877
4398911	SR-869/SW 10 ST FROM SR-845/POWERLINE RD TO WEST OF MILITARY TRL	10,000	0	0	0	0	10,000
4399001	SR-A1A FROM SR-858/HALLANDALE BEACH BLVD TO BOUGANVILLA TER	250,000	0	489,474	0	0	739,474
4399401	SR-25/US-27 FROM NORTH OF I-75 TO BROWARD/PALM BEACH COUNTY LINE	0	250,000	0	16,650	0	266,650
4399911	SR-5/US-1/FEDERAL HWY FROM JOHNSON ST TO SR-822/SHERIDAN ST	0	0	0	0	5,183,366	5,183,366
4400291	FT LAUDERDALE EXECUTIVE DESIGN & CONSTRUCT AIRFIELD SIGN REPLACEMENT	0	335,233	0	0	0	335,233
4400721	SR-A1A/SE 17 ST/SEABREEZE BLVD FROM MIAMI RD. TO HARBOR DR.	0	75,672	0	0	0	75,672
4400731	SR-A1A FROM SEBASTIAN STREET TO SOUTHEAST 13TH STREET	0	166,806	0	0	0	166,806
4400741	SR-838/SUNRISE BLVD FROM MOTOROLA ENTRANCE TO ANDREWS AVENUE	0	116,170	0	0	0	116,170
4400751	SR-817/UNIVERSITY DRIVE FROM RIVERSIDE DRIVE TO SAMPLE ROAD	0	77,446	0	0	0	77,446

Project #	Project Name	2018	2019	2020	2021	2022	Total
DDR - DISTI	RICT DEDICATED REVENUE						
4400761	SR-834/SAMPLE ROAD FROM NW 85TH AVENUE TO HOLIDAY SPRING BLVD.	0	20,490	0	0	0	20,490
4400771	SR-845/POWERLINE ROAD FROM MCNAB RD. TO WEST DRIVE	0	88,936	0	0	0	88,936
4400811	SR-7/US-441 FROM PETERS RD. TO NW 8TH STREET	36,140	0	0	0	0	36,140
4400821	SR-7/US-441 FROM HALLANDALE BEACH BLVD. TO RIVERLAND RD.	84,619	0	0	0	0	84,619
4400831	SR-842/BROWARD BLVD FROM KENTUCKY AVE. TO NORTHWEST 15TH AVE.	42,163	0	0	0	0	42,163
4400841	SR-5/US-1 FROM SE 9TH STREET TO SUNRISE BOULEVARD	24,093	0	0	0	0	24,093
4400851	SR-84 FROM SOUTHWEST 9TH AVENUE TO ANDREWS AVENUE	18,070	0	0	0	0	18,070
4400861	SR-814/ATLANTIC BLVD FROM NW/SW 27TH AVENUE TO SR-A1A	0	108,425	0	0	0	108,425
4400871	SR-870/COMMERCIAL BLVD FROM NW 70TH AVENUE TO SR-A1A	0	44,000	0	0	0	44,000
4400881	SR-816/OAKLAND PARK BLVD FROM ATRIUM WEST TO SR-A1A	0	112,800	0	0	0	112,800
4400951	FT LAUDERDALE/HOLLYWOOD INT'L CCTV SYSTEM CAPABILITY WITH LIGHTING	0	0	12,500	0	0	12,500
4401431	SR-25/US-27 FR N OF I-75 INTERCHANGE TO BROWARD/PALM BEACH COUNTY LINE	0	2,387,099	0	20,207,086	0	22,594,185
4402621	BROWARD BOULEVARD FLAMINGO ROAD TO SOUTHWEST 1ST AVENUE	500,000	0	500,000	0	0	1,000,000
4406121	SOUTH FLORIDA RAIL CORRIDOR DYNAMIC ENVELOPE PAVEMENT MARKINGS	1,000,000	0	0	0	0	1,000,000

Project #	Project Name	2018	2019	2020	2021	2022	Total				
DDR - DISTRICT DEDICATED REVENUE											
4407941	SFRTA - MAINTENANCE AND	2,400,519	0	3,737,133	0	0	6,137,652				
4408661	BROWARD RESERVE FOR FUTURE PROJECTS	0	614,827	0	0	49,250,826	49,865,653				
4408711	CITY OF FT LAUDERDALE/TMA ELECTRONIC DATA COLLECTION SYSTEM- OPERATING	22,500	0	0	0	0	22,500				
4408721	CITY OF FT LAUDERDALE/TMA ELECTRONIC DATA COLLECTION SYSTEM- CAPITAL	25,000	0	0	0	0	25,000				
4408731	CITY OF FT LAUDERDALE/TMA TRANSIT PLANNING PLATFORM	27,000	0	0	0	0	27,000				
Total		73,600,972	99,381,697	70,960,672	64,461,926	87,237,732	395,642,999				
DEV - DEV											
2400	SB left turn lane from Red Road to Miramar Town Center	400,000	0	0	0	0	400,000				
Total		400,000	0	0	0	0	400,000				
DI - ST S/	W INTER/INTRASTATE HWY										
4093542	I-95/I-595 EXPRESS LANES DIRECT CONNECT, I-95 FROM STIRLING RD. TO BROWARD BLVD.	0	4,505,730	0	0	0	4,505,730				
4151521	SR-93/I-75 INTERCHNG @SR-820 PINES BLVD F N OF MIRAMAR PKWY T N OF PIN	0	0	0	5,400,155	0	5,400,155				
4208093	I-595/SR-862/ P3	9,621,015	9,322,291	8,955,799	8,186,823	6,918,654	43,004,582				
4239764	I-595/SR-862 EXPRESS BUS OPERATIONS AND MAINTENANCE	2,434,476	2,507,510	2,381,232	0	0	7,323,218				
4331086	SR-9/I-95 FROM SR-869/SW 10TH STREET TO BROWARD/PALM BEACH COUNTY LINE	150,000	0	0	0	0	150,000				
4369641	SR-9/I-95 FROM SOUTH OF SW 10TH STREET TO NORTH OF HILLSBORO BLVD.	8,500,000	9,320,227	0	0	0	17,820,227				
4398911	SR-869/SW 10 ST FROM SR-845/POWERLINE RD TO WEST OF MILITARY TRL	5,570,000	14,276,847	0	0	0	19,846,847				

Project #	Project Name	2018	2019	2020	2021	2022	Total
DI - ST S/V	W INTER/INTRASTATE HWY						
Total		26,275,491	39,932,605	11,337,031	13,586,978	6,918,654	98,050,759
DIH - STATE	IN-HOUSE PRODUCT SUPPORT						
2277743	SR-7/US-441 FROM N OF HALLANDALE BCH TO N. OF FILLMORE STREET	50,934	0	0	0	0	50,934
2277753	SR-7/US-441 FR S OF SR-820/HOLLYWD BL TO S OF SR-848/STIRLNG RD	65,636	0	0	0	0	65,636
2281041	BROWARD/SEC 402/	50,000	50,000	50,000	0	0	150,000
2282599	BROWARD COUNTY PUSH BUTTON CONTRACT TRAFFIC SIGNAL CONST	48,084	0	0	0	0	48,084
2300271	TRAFFIC OP-DIRECT OTHER ACTIVITIES & PROGRAMS	1,200,000	1,200,000	0	0	0	2,400,000
2316402	I-95/SR-9 @ BROWARD BLVD.	5,000	5,000	5,000	0	0	15,000
2316549	DISTRICTWIDE ITS ITS FACILITY-OPERATIONS	60,000	60,000	0	0	0	120,000
2331912	CYPRESS CREEK JOINT USE DEVELOPMENT	10,000	10,000	10,000	10,000	10,000	50,000
4085278	DISTRICTWIDE ADA RETROFITS	0	8,000	0	0	0	8,000
4085932	SR-9/I-95 @ SHERIDAN JOINT USE DEVELOPMENT	10,000	10,000	10,000	10,000	10,000	50,000
4093542	I-95/I-595 EXPRESS LANES DIRECT CONNECT, I-95 FROM STIRLING RD. TO BROWARD BLVD.	27,540	0	0	0	0	27,540
4093544	SR-9/I-95 FROM STIRLING RD TO SOUTH OF BROWARD BLVD.	0	0	0	7,000	0	7,000
4111892	I-595/SR-862 E/W CENTRAL BROWARD TRANSIT ANALYSIS	10,000	0	0	0	0	10,000
4151521	SR-93/I-75 INTERCHNG @SR-820 PINES BLVD F N OF MIRAMAR PKWY T N OF PIN	0	0	0	150,000	0	150,000
4152851	PROGRAM MANAGEMENT PRODUCTION SUPPORT DIRECT PROJECT	1,800,000	1,800,000	0	0	0	3,600,000

Project #	Project Name	2018	2019	2020	2021	2022	Total
DIH - STATE	E IN-HOUSE PRODUCT SUPPORT						
4170735	D/W PD&E/ETDM SUPPORT ACTIVITIES	0	10,000	0	0	0	10,000
4208093	I-595/SR-862/ P3	30,810	0	0	0	0	30,810
4259281	SR-9/I-95 FROM MIAMI-DADE/BROWARD TO SR-842/BROWARD BLVD	0	0	0	30,000	0	30,000
4285921	SR-862/I-595 BRIDGE # 860538	0	162,647	0	0	0	162,647
4292492	BROWARD COUNTY PUSH BUTTON CONTRACT TRAFFIC OPS - ROADWAY	48,084	0	0	0	0	48,084
4292493	BROWARD COUNTY PUSH BUTTON CONTRACT TRAFFIC OPS - ROADWAY	0	0	50,000	0	0	50,000
4292494	BROWARD COUNTY PUSH BUTTON CONTRACT TRAFFIC OPS - ROADWAY	0	0	0	0	70,000	70,000
4292533	BROWARD OPS CEI	0	5,000	0	0	0	5,000
4292534	BROWARD OPS CEI GENERAL CEI CONSULTANT CONSTRUCTION SUPPORT	0	0	0	5,000	0	5,000
4292795	BROWARD COUNTY PRIMARY THERMOPLASTIC STRIPING	14,586	0	0	0	0	14,586
4292796	BROWARD COUNTY PRIMARY THERMOPLASTIC STRIPING	0	15,015	0	0	0	15,015
4295694	SR-816/OAKLAND PARK BLVD FROM SR-817/UNIVERSITY DRIVE TO SR-5/US-1	0	65,140	0	0	0	65,140
4295752	SR-5/US-1 FROM SE 9TH ST TO SE 20TH ST	0	10,560	0	0	0	10,560
4299581	SR-842/BROWARD BLVD	15,001	0	0	0	0	15,001
4311101	SR-862/I-595 FROM EXIT RAMP TO NB SR-9	23,621	0	0	0	0	23,621
4311483	SR-811/DIXIE HWY NB RTL @ NE 48 STREET	0	0	5,000	0	0	5,000

Project #	Project Name	2018	2019	2020	2021	2022	Total
DIH - STATE	E IN-HOUSE PRODUCT SUPPORT						
4317702	SR-820/HOLLYWOOD BLVD/PINES BLVD & SR-823/FLAMINGO RD	107,839	0	0	0	0	107,839
4320664	SR-817/UNIVERSITY DR FROM S OF MCNAB RD TO N OF NW 78TH ST	150,000	0	0	0	0	150,000
4320665	SR-817/UNIVERSITY DR FROM S OF SPRINGTREE DR TO N OF 44 ST	0	130,617	0	0	0	130,617
4320666	SR-817/UNIVERSITY DR FR S OF NW 50TH ST TO N OF SR-870/COMMERCIAL BLVD	0	0	118,704	0	0	118,704
4321461	SR-84 BRIDGE #860008 OVER THE SOUTH FORK OF THE NEW RIVER; REHAB	0	0	59,488	0	0	59,488
4321531	SR-858 FROM MP 5.241 TO MP 5.389	0	138,460	0	0	0	138,460
4322221	SR-9/I-95 @SR-862/I-595 BRIDGE PAINTING BRDG#860541/0542	94,339	0	0	0	0	94,339
4327091	I-75/SR-93 FR N OF SR-848/STIRLING TO S. OF SW 36TH STREET	0	105,600	0	0	0	105,600
4327861	SR-834/SAMPLE ROAD FROM WEST OF SR-817 TO SR-811/DIXIE HWY	5,000	0	0	0	0	5,000
4331082	SR-9/I-95 FROM N. OF STIRLING RD TO PALM BEACH CO LINE	0	0	166,517	0	0	166,517
4331087	SR-9/I-95 FROM SR-869/SW 10TH STREET TO BROWARD/PALM BEACH COUNTY LINE	0	0	0	7,000	0	7,000
4331088	SR-9/I-95 FROM MIAMI-DADE/BROWARD COUNTY LINE TO PALM BEACH COUNTY LINE	0	50,000	0	0	0	50,000
4331089	SR-9/I-95 FROM S. CYPRESS CREEK ROAD TO S. OF ATLANTIC BLVD.	0	0	187,733	0	0	187,733
4337341	BROWARD OPERATIONS GENERAL CEI CONSULTANT INSPECTION SUPPORT	0	15,000	0	0	0	15,000

Project #	Project Name	2018	2019	2020	2021	2022	Total
DIH - STATE	E IN-HOUSE PRODUCT SUPPORT						
4337371	BROWARD COUNTYWIDE INSPECTION SUPPORT	0	0	0	2,000	0	2,000
4337471	I-75/SR-93 FR N OF SR-848/STIRLING TO S OF SW 36TH STREET-RV	11,560	0	0	0	0	11,560
4338891	SR-5/US-1 BRIDGE #860259 OVER HILLSBORO CANAL	0	5,280	0	0	0	5,280
4338941	SR-736/DAVIE BLVD BRIDGE #860038 OVER SOUTH FORK OF NEW RIVER	0	5,775	0	0	0	5,775
4344771	SR-93/I-75 FROM DADE/BROW COUNTY LINE TO I-595	0	0	12,500	0	0	12,500
4344772	SR-93/I-75 FR N OF PINES BLVD INTCHG TO N OF GRIFFIN RD INTCHG	0	12,778	0	0	0	12,778
4344773	SR-93/I-75 FR MIRAMAR PKWY INTCHG OFF-RAMPS TO N OF PINES BLVD INTCHG	0	12,778	0	0	0	12,778
4347111	BROWARD COUNTY PAVEMENT MARKINGS & SIGNING	36,352	0	0	0	0	36,352
4347112	BROWARD COUNTY PAVEMENT MARKINGS & SIGNING	0	0	36,000	0	0	36,000
4347113	BROWARD COUNTY PAVEMENT MARKINGS & SIGNING	0	0	0	0	30,000	30,000
4357812	LAUDERDALE LAKES MOBILITY IMPROVEMENTS	0	119,945	0	0	0	119,945
4358081	SR-9/I-95 FROM S. OF SR-870/COMMERCIAL BLVD. TO N. OF CYPRESS CREEK RD	0	150,000	0	0	0	150,000
4360971	SR-5/US-1 FR SR-816/OAKLAND PARK BLVD TO SR-870/COMMERCIAL BLVD	20,540	0	0	0	0	20,540
4363081	EASTBOUND SR-84 TO SOUTHBOUND I-75 ON-RAMP	10,000	0	1,083	0	0	11,083

Project #	Project Name	2018	2019	2020	2021	2022	Total
DIH - STATE	E IN-HOUSE PRODUCT SUPPORT						
4363391	BROWARD COUNTY PUSH BUTTON CONTRACT TRAFFIC SIGNAL CONST	0	0	93,505	0	0	93,505
4363392	BROWARD COUNTY PUSH BUTTON CONTRACT TRAFFIC SIGNAL CONST	0	0	0	0	20,000	20,000
4363411	SR-834/SAMPLE RD. FROM ROCK ISLAND RD TO SR-5/US-1	10,270	0	0	0	0	10,270
4369031	SR-9/I-95 FROM N.OF HOLLYWOOD BLVD TO S. OF SR-858/HALLANDALE BCH BLVD	0	0	100,000	0	0	100,000
4369581	SR-9/I-95 @ SR-834 SAMPLE RD FROM SOUTH OF NB EXIT RAMP TO NB ENTRANCE	0	108,000	0	0	0	108,000
4369641	SR-9/I-95 FROM SOUTH OF SW 10TH STREET TO NORTH OF HILLSBORO BLVD.	70,000	234,000	0	0	0	304,000
4377182	SR-5/US-1 LIGHTING RETROFIT INTERSECTIONS	0	41,236	0	0	0	41,236
4378461	SR-93/I-75 @ I-595 INTERCHANGE STAND ALONE LANDSCAPING	10,270	0	0	0	0	10,270
4378471	SR-A1A/DANIA BEACH BLVD/OCEAN DRIVE FROM GULFSTREAM RD TO SR A1A	0	47,520	0	0	0	47,520
4378511	NW 136TH AVE @ SR-84, SIS FACILITY IMPROVEMENTS	0	78,307	0	0	0	78,307
4381171	SR-84 FROM GLADES PARKWAY TO WESTON ROAD	0	0	0	0	5,700	5,700
4383821	SR-7/US-441 @ OAKLAND PARK BOULEVARD	0	0	10,000	0	0	10,000
4383831	SR-820/PINES BOULEVARD @ FLAMINGO ROAD	0	10,000	0	111,000	0	121,000
4397141	SR-5/US-1 FR SR-862/I-595 TO N OF SR-842/BROWARD BLVD	0	0	108,300	0	0	108,300

Project #	Project Name	2018	2019	2020	2021	2022	Total
DIH - STATE	E IN-HOUSE PRODUCT SUPPORT						
4397571	SR-84/RAMP U9 FROM I-595 C-D ROAD EB TO I-595 EB AND SR-84 EB	0	105,600	0	0	0	105,600
4397761	PARK & RIDE @ SR-736/DAVIE ROAD @ SR-862/I-595	80,914	0	0	0	0	80,914
4398911	SR-869/SW 10 ST FROM SR-845/POWERLINE RD TO WEST OF MILITARY TRL	60,000	90,000	0	0	0	150,000
4399001	SR-A1A FROM SR-858/HALLANDALE BEACH BLVD TO BOUGANVILLA TER	5,000	0	44,620	0	0	49,620
4399401	SR-25/US-27 FROM NORTH OF I-75 TO BROWARD/PALM BEACH COUNTY LINE	0	10,000	0	0	0	10,000
4399591	SR-838/SUNRISE BLVD OVER SR-7/US-441 (BRIDGES: #860624 & #860625)	5,000	0	106,262	0	0	111,262
4399601	SR-7/US-441 OVER SR-834/SAMPLE ROAD (BRIDGES: #860593 & #860644)	5,000	0	159,459	0	0	164,459
4399911	SR-5/US-1/FEDERAL HWY FROM JOHNSON ST TO SR-822/SHERIDAN ST	0	0	10,000	0	87,780	97,780
4401431	SR-25/US-27 FR N OF I-75 INTERCHANGE TO BROWARD/PALM BEACH COUNTY LINE	0	5,000	0	5,550	0	10,550
4406121	SOUTH FLORIDA RAIL CORRIDOR DYNAMIC ENVELOPE PAVEMENT MARKINGS	113,500	0	0	0	0	113,500
Total		4,264,880	4,887,258	1,344,171	337,550	233,480	11,067,339
DIS - STRAT	TEGIC INTERMODAL SYSTEM						
4208093	I-595/SR-862/ P3	2,200,000	0	0	0	0	2,200,000
4333001	POST PANAMAX CRANE	6,000,000	0	0	0	0	6,000,000
4334141	PORT EVERGLADES DREDGING AND WIDENING	0	15,000,000	10,059,321	0	0	25,059,321
4348321	FT.LAUD/HOLLYWOOD AIRPORT. AIRPORT ACCESS ROADWAY SYSTEM	0	10,000,000	5,000,000	8,000,000	0	23,000,000

Project #	Project Name	2018	2019	2020	2021	2022	Total
DIS - STRA	TEGIC INTERMODAL SYSTEM						
Total		8,200,000	25,000,000	15,059,321	8,000,000	0	56,259,321
DITS - STA	TEWIDE ITS - STATE 100%.						
2316549	DISTRICTWIDE ITS ITS FACILITY-OPERATIONS	2,417,000	2,482,000	0	0	0	4,899,000
4278011	BROWARD COUNTY JPA	1,929,462	1,977,700	2,027,143	2,077,821	2,129,767	10,141,893
4309473	ITS EQUIPMENT REPLACEMENT CONSULTANT / GRANT	1,716,000	0	0	0	0	1,716,000
4309474	ITS EQUIPMENT REPLACEMENT CONSULTANT / GRANT	0	1,969,000	0	0	0	1,969,000
4309475	ITS EQUIPMENT REPLACEMENT CONSULTANT / GRANT	0	0	7,594,000	0	0	7,594,000
4309476	ITS EQUIPMENT REPLACEMENT CONSULTANT/ GRANT	0	0	0	710,000	0	710,000
4309477	ITS EQUIPMENT REPLACEMENT CONSULTANT/ GRANT	0	0	0	0	1,121,000	1,121,000
Total		6,062,462	6,428,700	9,621,143	2,787,821	3,250,767	28,150,893
DL - LOCAI	L FUNDS - PTO - BUDGETED						
4296881	SFRTA OPERATING ASSISTANCE	2,557,775	2,557,775	2,557,775	2,557,775	0	10,231,100
4345431	SFOMA - MAINTENANCE AND DISPATCH	515,802	637,231	0	0	0	1,153,033
4407931	SFRTA - OPERATING ASSISTANCE	2,557,775	2,557,775	2,557,775	0	0	7,673,325
4407941	SFRTA - MAINTENANCE AND	515,802	515,802	515,802	0	0	1,547,406
4408131	SR-824/PEMBROKE RD SFRC CROSSING # 62828G REHABILITATION	817,073	0	0	0	0	817,073
4408141	SR-858/HALLANDALE BEACH BLV SFRC CROSSING # 628290Y REHABILITATION	817,073	0	0	0	0	817,073
Total		7,781,300	6,268,583	5,631,352	2,557,775	0	22,239,010

Project #	Project Name	2018	2019	2020	2021	2022	Total
DPTO - STA	TE - PTO						
2346372	SOUTH FLORIDA EDUC CENTER TRANS MNGMNT ASSOC COMMUTER TRANSPORTATION	25,000	25,000	0	0	0	50,000
4071862	BROWARD COUNTY	5,712,277	2,907,608	0	0	0	8,619,885
4133823	DOWNTOWN FORT LAUDERDALE TRANSPORTATION MANAGEMENT ASSOCIATION	25,000	25,000	25,000	25,000	25,000	125,000
4137292	BROWARD MPO	65,930	65,930	65,930	0	0	197,790
4137293	BROWARD MPO SECTION 5303 TRANSIT PLANNING STUDIES	0	0	0	84,414	86,946	171,360
4151003	SFRC ENGINEERING CONSULTANT	1,500,000	0	0	0	0	1,500,000
4179831	SFRTA BLOCK GRANT FOR FEEDER BUS	130,461	0	1,996,610	1,996,610	0	4,123,681
4233932	BROWARD/I-95 EXPRESS BUS PURCHASE & STATION IMPROVEMENTS	1,748,392	1,748,392	1,748,392	1,748,392	874,196	7,867,764
4239481	FORT LAUDERDALE EXECUTIVE AIRPORT	885,000	0	0	0	0	885,000
4283441	SFRC TRI-RAIL MAINTENANCE & DISPATCHING OPERATING ASSISTANCE	13,300,000	13,300,000	13,300,000	13,300,000	0	53,200,000
4296881	SFRTA OPERATING ASSISTANCE	13,084,431	13,084,431	13,084,431	13,084,431	0	52,337,724
4310241	FT LAUD. EXEC.	225,000	0	0	0	0	225,000
4310271	N. PERRY AIRPORT	0	400,000	247,200	0	0	647,200
4331501	POMPANO AIRPARK DESIGN RUNWAY 10-28 REHAB AND EXPANSION	0	17,720	0	0	0	17,720
4333231	FT.LAUD EXEC.AIRPORT DESIGN MID-FIELD T/W EXT. & RUN UP AREA	0	0	292,000	0	0	292,000
4333241	FT.LAUD EXEC.AIRPORT ACQUIRE PROPERTY R/W 8/26 RPZ	0	0	0	1,000,000	0	1,000,000
4333251	FT.LAUD EXEC.AIRPORT RUN-UP AREA AT RUNWAY 13	0	0	52,070	0	0	52,070

Project #	Project Name	2018	2019	2020	2021	2022	Total
DPTO - STA	TE - PTO						
4333271	FT.LAUD.EXEC AIRPORT DESIGN ACUTE ANGLE TAXIWAY K	0	10,000	0	0	0	10,000
4333291	FT.LAUD EXEC.AIRPORT CONSTRUCT ANGLE TAXIWAYS NOVEMBER & DELTA	0	134,750	0	0	0	134,750
4334781	FT LAUD EXEC.AIRPORT CONSTRUCT TAXIWAY ECHO EXTENSION	0	0	1,080,000	0	0	1,080,000
4345431	SFOMA - MAINTENANCE AND DISPATCH	21,892,670	15,887,769	0	0	0	37,780,439
4345981	FT.LAUDERDALE EXEC AIRPORT DESIGN TAXIWAY ECHO EXTEN	0	200,000	0	0	0	200,000
4346271	FT.LAUDERDALE EXEC AIRPORT, CONSTRUCT ACUTE ANGLE TAXIWAY K	0	0	67,500	0	0	67,500
4346281	FT.LAUDERDALE EXEC AIRPORT, DESIGN WESTERN PERIMETER ROAD	0	224,000	0	0	0	224,000
4346291	FT.LAUDERDALE EXE AIRPORT, CONSTRUCT MID FIELD T/W/ EXTN & RUN UP	0	0	946,200	946,200	0	1,892,400
4346321	POMPANO BCH AIRPARK REHAB RUNWAY10-28 AND CONST 10-28 EXTENSION	0	0	177,200	0	0	177,200
4346401	FT.LAUDERDAL/HOLLYWD INT'L AIRPORT ARFF TRUCK,210 REPLACEMENT	150,000	0	0	0	0	150,000
4346411	FT.LAUDERDAL/HOLLYWD INT'L AIRPORT ARFF TRUCK 310 REPLACEMENT	0	750,000	0	0	0	750,000
4346421	FT.LAUDERDAL/HOLLYWD INT'L AIRPORT, TAXIWAY M RECONST @ RUNWAY 9L	0	826,472	597,558	0	0	1,424,030
4363931	FT. LAUDERDALE EXECUTIVE AIRPORT DESIGN RELOCATION T/W G-PHASE II	16,000	0	0	0	0	16,000
4363961	FT. LAUDERDALE/HOLLYWOOD INT'L AIRPORT REHABILITATION OF TAXIWAY H	0	0	3,000,000	0	0	3,000,000

Project #	Project Name	2018	2019	2020	2021	2022	Total
DPTO - STA	TE - PTO						
4363971	FT. LAUDERDALE/HOLLYWOOD INT'L AIRPORT REHABILITATION OF TAXIWAY T	0	0	312,500	312,500	0	625,000
4379571	POMPANO BEACH AIRPARK, ENVIRONMENTAL ASSESSMENT RUNWAY 10/28	6,250	0	0	0	0	6,250
4379691	FT.LAUDERDALE EXECUTIVE AIRPORT, CONSTRUCT ACUTE ANGLE TAXIWAYS	0	134,750	0	0	0	134,750
4379701	FT.LAUDERDALE/HOLLYWOOD INTERNATIONAL A/P, REHAB RUNWAY 10L-28R(NORTH)	4,500,000	826,472	0	0	0	5,326,472
4379703	FT.LAUDERDALE/HOLLYWOOD INTERNATIONAL A/P, REHAB RUNWAY 10L-28R(NORTH)	0	0	0	2,848,217	0	2,848,217
4379704	FT.LAUDERDALE/HOLLYWOOD INTERNATIONAL A/P, REHAB RUNWAY 10L-28R(NORTH)	0	1,000,000	0	0	0	1,000,000
4379705	FT.LAUDERDALE/HOLLYWOOD INTERNATIONAL A/P, REHAB RUNWAY 10L-28R(NORTH)	0	4,500,000	22,558	0	0	4,522,558
4400251	FT LAUDERDALE EXECUTIVE CONSTRUCT AIRPORT ADMINISTRATION & AES EXPANS.	800,000	0	0	0	0	800,000
4400291	FT LAUDERDALE EXECUTIVE DESIGN & CONSTRUCT AIRFIELD SIGN REPLACEMENT	0	912,767	0	0	0	912,767
4400971	FT LAUDERDALE/HOLLYWOOD INT'L ADDITIONAL TERMINAL GATE & DESIGN	0	0	94,500	0	0	94,500
4401321	FT LAUDERDALE/HOLLYWOOD INTERNATIONAL AIRPORT LOADING BRIDGES	0	0	3,000,000	0	0	3,000,000
4402621	BROWARD BOULEVARD FLAMINGO ROAD TO SOUTHWEST 1ST AVENUE	0	500,000	0	0	0	500,000
4407931	SFRTA - OPERATING ASSISTANCE	26,384,431	26,384,431	24,514,431	10,410,550	0	87,693,843
4407941	SFRTA - MAINTENANCE AND	18,970,063	24,263,252	20,526,119	0	0	63,759,434
Total		109,420,905	108,128,744	85,150,199	45,756,314	986,142	349,442,304

Project #	Project Name	2018	2019	2020	2021	2022	Total
DS - STATE	PRIMARY HIGHWAYS & PTO						
2277741	SR-7/US-441	1,614,000	0	0	0	0	1,614,000
2277751	SR-7/US-441	0	573,093	0	0	0	573,093
2277753	SR-7/US-441 FR S OF SR-820/HOLLYWD BL TO S OF SR-848/STIRLNG RD	35,000	0	0	0	0	35,000
2299659	DW UTILITY COORDINATION CONTRACT PRODUCTION SUPPORT	47,000	47,000	0	0	0	94,000
2314822	I-95/MOT/ENHANCED HOV OPERATIONS IN BROWARD & PALM BEACH	160,000	0	0	0	0	160,000
2316549	DISTRICTWIDE ITS ITS FACILITY-OPERATIONS	2,785,000	1,485,158	0	0	0	4,270,158
4111893	WAVE STREETCAR FR DOWNTOWN FT LAUDERDALE TO BROWARD CONVENTION	10,000	0	0	0	0	10,000
4170734	D/W PD&E/ETDM SUPPORT ACTIVITIES	150,000	150,000	0	0	0	300,000
4170735	D/W PD&E/ETDM SUPPORT ACTIVITIES	0	150,000	0	0	0	150,000
4228661	SR-838/SUNRISE BLVD	88,622	0	0	0	0	88,622
4279731	I-595/SR-862 SOFTWARE SUPPORT	100,000	0	0	0	0	100,000
4289423	URBAN MODEL DEVELOPMENT, SE FL REGIONIAL PLANNING MODEL	50,000	50,000	50,000	0	0	150,000
4295752	SR-5/US-1 FROM SE 9TH ST TO SE 20TH ST	0	206,532	0	0	0	206,532
4311481	SR-811/DIXIE HWY NB RTL @ NE 48 STREET	25,000	0	0	0	0	25,000
4311483	SR-811/DIXIE HWY NB RTL @ NE 48 STREET	0	0	15,000	125,000	0	140,000
4320663	SR-817/UNIVERSITY DR FR HALLANDALE BCH BLVD TO SR-834/SAMPLE RD. SEC5309	40,000	0	0	0	0	40,000
4320664	SR-817/UNIVERSITY DR FROM S OF MCNAB RD TO N OF NW 78TH ST	16,366	0	0	0	0	16,366

Project #	Project Name	2018	2019	2020	2021	2022	Total
DS - STATE	PRIMARY HIGHWAYS & PTO						
4327091	I-75/SR-93 FR N OF SR-848/STIRLING TO S. OF SW 36TH STREET	0	1,218,802	0	0	0	1,218,802
4337471	I-75/SR-93 FR N OF SR-848/STIRLING TO S OF SW 36TH STREET-RV	2,493,226	0	0	0	0	2,493,226
4344491	SR A1A SOUTHEAST 17TH STREET AT SOUTHEAST 15TH AVE	51,439	0	0	0	0	51,439
4344772	SR-93/I-75 FR N OF PINES BLVD INTCHG TO N OF GRIFFIN RD INTCHG	0	16,569	0	0	0	16,569
4344801	CITY OF FT.LAUDERDAL E TRANSIT CORRIDOR DOWNTOWN ROUTE	169,465	0	0	0	0	169,465
4346421	FT.LAUDERDAL/HOLLYWD INT'L AIRPORT, TAXIWAY M RECONST @ RUNWAY 9L	0	0	168,000	0	0	168,000
4347111	BROWARD COUNTY PAVEMENT MARKINGS & SIGNING	205,000	0	0	0	0	205,000
4358081	SR-9/I-95 FROM S. OF SR-870/COMMERCIAL BLVD. TO N. OF CYPRESS CREEK RD	0	708,719	0	0	0	708,719
4360971	SR-5/US-1 FR SR-816/OAKLAND PARK BLVD TO SR-870/COMMERCIAL BLVD	41,719	0	0	0	0	41,719
4363411	SR-834/SAMPLE RD. FROM ROCK ISLAND RD TO SR-5/US-1	175,368	0	0	0	0	175,368
4364141	SR-5/US-1 AND A1A/17TH ST FR. SE 30TH ST TO DAVIE BLVD & US-1 TO ICWW	80,000	0	0	0	0	80,000
4369581	SR-9/I-95 @ SR-834 SAMPLE RD FROM SOUTH OF NB EXIT RAMP TO NB ENTRANCE	336,000	0	0	0	0	336,000
4369621	I-95 @ COPANS ROAD FR. S. OF SB ENTRANCE RAMP TO N OF SB ENTRANCE RAMP	0	20,000	0	0	0	20,000
4378471	SR-A1A/DANIA BEACH BLVD/OCEAN DRIVE FROM GULFSTREAM RD TO SR A1A	0	1,208,179	0	0	0	1,208,179

Project #	Project Name	2018	2019	2020	2021	2022	Total
DS - STATE	PRIMARY HIGHWAYS & PTO						
4379411	SR-84 @ DAVIE ROAD, INTERSECTION IMPROVEMENT	20,000	0	0	0	0	20,000
4383821	SR-7/US-441 @ OAKLAND PARK BOULEVARD	0	0	436,637	0	0	436,637
4383831	SR-820/PINES BOULEVARD @ FLAMINGO ROAD	0	750,000	0	0	0	750,000
4385311	SR-5/US-1 FR MIAMI-DADE COUNTY LINE TO SR-842/BROWARD BLVD - RESERVE	0	0	0	2,500,000	0	2,500,000
4399911	SR-5/US-1/FEDERAL HWY FROM JOHNSON ST TO SR-822/SHERIDAN ST	0	0	1,089,000	0	0	1,089,000
4400871	SR-870/COMMERCIAL BLVD FROM NW 70TH AVENUE TO SR-A1A	0	431,307	0	0	0	431,307
4400971	FT LAUDERDALE/HOLLYWOOD INT'L ADDITIONAL TERMINAL GATE & DESIGN	0	0	155,500	0	0	155,500
4407941	SFRTA - MAINTENANCE AND	2,892,670	0	0	0	0	2,892,670
Total		11,585,875	7,015,359	1,914,137	2,625,000	0	23,140,371
DSBD - I-95	EXPRESS LANES						
4093545	SERVICE CONTRACT PAYMENTS PER S. 339.0809, F.S.	854,100	16,407,700	33,329,700	43,291,700	44,158,000	138,041,200
4372821	I-95 EXPRESS BUS PURCHASE FOR PHASES 1 AND 2	7,800,000	0	0	0	0	7,800,000
Total		8,654,100	16,407,700	33,329,700	43,291,700	44,158,000	145,841,200
DU - STATE	PRIMARY/FEDERAL REIMB						
4137292	BROWARD MPO	575,485	647,440	627,440	0	0	1,850,365
4137293	BROWARD MPO SECTION 5303 TRANSIT PLANNING STUDIES	0	0	0	675,310	695,569	1,370,879
Total		575,485	647,440	627,440	675,310	695,569	3,221,244

Project #	Project Name	2018	2019	2020	2021	2022	Total
FAA - FEDE	RAL AVIATION ADMIN						
4278801	NORTH PERRY AIRPORT	0	1,800,000	1,800,000	0	0	3,600,000
4310241	FT LAUD. EXEC.	4,050,000	0	0	0	0	4,050,000
4331501	POMPANO AIRPARK DESIGN RUNWAY 10-28 REHAB AND EXPANSION	0	318,960	0	0	0	318,960
4333251	FT.LAUD EXEC.AIRPORT RUN-UP AREA AT RUNWAY 13	0	0	937,260	0	0	937,260
4333271	FT.LAUD.EXEC AIRPORT DESIGN ACUTE ANGLE TAXIWAY K	0	180,000	0	0	0	180,000
4333291	FT.LAUD EXEC.AIRPORT CONSTRUCT ANGLE TAXIWAYS NOVEMBER & DELTA	0	2,425,500	0	0	0	2,425,500
4346081	FT.LAUDERDAL EXEC AIRPORT, DESIGN ACUTE ANGLE TAXIWAYS	270,000	0	0	0	0	270,000
4346271	FT.LAUDERDALE EXEC AIRPORT, CONSTRUCT ACUTE ANGLE TAXIWAY K	0	0	1,215,000	0	0	1,215,000
4346321	POMPANO BCH AIRPARK REHAB RUNWAY10-28 AND CONST 10-28 EXTENSION	0	0	3,189,600	0	0	3,189,600
4346401	FT.LAUDERDAL/HOLLYWD INT'L AIRPORT ARFF TRUCK,210 REPLACEMENT	900,000	0	0	0	0	900,000
4363931	FT. LAUDERDALE EXECUTIVE AIRPORT DESIGN RELOCATION T/W G-PHASE II	288,000	0	0	0	0	288,000
4363971	FT. LAUDERDALE/HOLLYWOOD INT'L AIRPORT REHABILITATION OF TAXIWAY T	0	0	1,875,000	1,875,000	0	3,750,000
4379571	POMPANO BEACH AIRPARK, ENVIRONMENTAL ASSESSMENT RUNWAY 10/28	112,500	0	0	0	0	112,500
4379691	FT.LAUDERDALE EXECUTIVE AIRPORT, CONSTRUCT ACUTE ANGLE TAXIWAYS	0	2,425,500	0	0	0	2,425,500
4379703	FT.LAUDERDALE/HOLLYWOOD INTERNATIONAL A/P, REHAB RUNWAY 10L-28R(NORTH)	0	9,562,500	0	0	0	9,562,500

Project #	Project Name	2018	2019	2020	2021	2022	Total
FAA - FEDE	RAL AVIATION ADMIN						
4400951	FT LAUDERDALE/HOLLYWOOD INT'L CCTV SYSTEM CAPABILITY WITH LIGHTING	0	0	75,000	0	0	75,000
4400971	FT LAUDERDALE/HOLLYWOOD INT'L ADDITIONAL TERMINAL GATE & DESIGN	0	0	1,500,000	0	0	1,500,000
Total		5,620,500	16,712,460	10,591,860	1,875,000	0	34,799,820
FCO - PRIM	ARY/FIXED CAPITAL OUTLAY						
4319216	BROWARD OPERATIONS CENTER- ROOF SYSTEM REPLACEMENT	180,000	0	0	0	0	180,000
4325645	BROWARD MATERIALS LABORATORY - AC EVALUATION AND ENHANCEMENT	15,000	0	0	0	0	15,000
4325655	D-4 DISTRICT HEADQUARTERS OFFICE - AC REPLACEMENT	40,000	0	0	0	0	40,000
Total		235,000	0	0	0	0	235,000
FINC - FINA	NCING CORP						
4093542	I-95/I-595 EXPRESS LANES DIRECT CONNECT, I-95 FROM STIRLING RD. TO BROWARD BLVD.	475,831,014	8,801,840	11,957,000	0	0	496,589,854
Total		475,831,014	8,801,840	11,957,000	0	0	496,589,854
FTA - FEDE	RAL TRANSIT ADMINISTRATION						
2350201	BROWARD CO. TRANSIT	25,500,000	25,000,000	25,000,000	25,000,000	25,000,000	125,500,000
2368542	SFRTA SEC 5307 PREVENTIVE MAINTENANCE EXPENSES	17,448,165	17,448,165	17,448,165	17,448,165	17,448,165	87,240,825
4213907	DOWNTOWN FORT LAUDERDALE WAVE STREETCAR	50,250,795	0	0	0	0	50,250,795
4303331	BROWARD COUNTY TRANSIT SECTION 5339 BUS AND FACILITIES	2,833,000	2,833,000	2,833,000	2,833,000	2,833,000	14,165,000
4336111	SFRTA SECTION 5337 STATE OF GOOD REPAIR	16,576,641	16,576,641	16,576,641	16,576,641	16,576,641	82,883,205

Project #	Project Name	2018	2019	2020	2021	2022	Total
FTA - FEDE	RAL TRANSIT ADMINISTRATION						
4356881	SFRTA SEC 5339 BUS AND BUS FACILITIES	461,235	461,235	461,235	461,235	461,235	2,306,175
4361971	BROWARD COUNTY TRANSIT SEC. 5337 STATE OF GOOD REPAIR	185,000	185,000	185,000	185,000	185,000	925,000
Total		113,254,836	62,504,041	62,504,041	62,504,041	62,504,041	363,271,000
FTAT - FHV	VA TRANSFER TO FTA (NON-BUD)						
4334271	CYPRESS CREEK MOBILITY HUB	5,000,000	0	0	0	0	5,000,000
4334282	PLANTATION/SUNRISE ANCHOR HUB	0	3,000,000	0	0	0	3,000,000
4334292	HOLLYWOOD/PINES ANCHOR HUB	0	1,000,000	0	0	0	1,000,000
4334293	PEMBROKE PINES ANCHOR HUB	0	2,624,000	0	0	0	2,624,000
4408181	CITY OF FT. LAUDERDALE MODERN TROLLEYS - REPLACEMENT	4,560,000	0	0	0	0	4,560,000
Total		9,560,000	6,624,000	0	0	0	16,184,000
GMR - GRC	WTH MANAGEMENT FOR SIS						
4193361	TPK RAMPS FROM I-595 TO GRIFFIN ROAD SB WORK	1,354,783	0	0	0	0	1,354,783
4208093	I-595/SR-862/ P3	67,460,045	69,462,685	71,524,922	73,648,531	75,835,339	357,931,522
4307634	SR-93/I-75 FROM MIAMI-DADE/BROWARD CL TO I-595	0	1,339,000	1,379,170	0	0	2,718,170
4331088	SR-9/I-95 FROM MIAMI-DADE/BROWARD COUNTY LINE TO PALM BEACH COUNTY LINE	0	1,500,000	0	0	0	1,500,000
4334141	PORT EVERGLADES DREDGING AND WIDENING	28,888,637	0	0	0	0	28,888,637
4348321	FT.LAUD/HOLLYWOOD AIRPORT. AIRPORT ACCESS ROADWAY SYSTEM	5,000,000	0	0	1,000,000	11,000,000	17,000,000
Total		102,703,465	72,301,685	72,904,092	74,648,531	86,835,339	409,393,112

Project #	Project Name	2018	2019	2020	2021	2022	Total
HSP - SAFE	TY (HIWAY SAFETY PROGRAM)						
4305902	SR-824/PEMBROKE ROAD FR. W. OF DIXIE HWY. TO E. OF S. 21ST AVE/NE 1ST	0	104,186	0	0	0	104,186
4316571	SR-811/NE 4 AVE	807,941	0	0	0	0	807,941
4316651	NW 19TH STREET	189,980	0	0	0	0	189,980
4316981	PETERS ROAD	51,585	0	0	0	0	51,585
4320664	SR-817/UNIVERSITY DR FROM S OF MCNAB RD TO N OF NW 78TH ST	39,246	0	0	0	0	39,246
4346791	BROWARD COUNTY HOLLYWOOD GARDENS	123,364	0	0	0	0	123,364
4346861	NE BROWARD MOBILITY PROJECT-POMPANO BCH/ DEERFIELD BCH	42,042	266,378	0	0	0	308,420
4361111	SR-858/HALLANDALE BCH BLVD @ SR-9/I-95 INTERCHANGE	16,817	2,573,976	0	0	0	2,590,793
4361241	SR-848/STIRLING ROAD @ I-95/SR-9 INTERCHANGE	212,053	0	0	0	0	212,053
4363411	SR-834/SAMPLE RD. FROM ROCK ISLAND RD TO SR-5/US-1	856,720	0	0	0	0	856,720
4366851	NW 21ST AVE FROM OAKLAND PARK BLVD. TO COMMERCIAL BLVD.	16,817	106,552	0	0	0	123,369
4376051	SR-823/FLAMINGO ROAD @ SR-820/PINES BOULEVARD	0	155,016	0	0	0	155,016
4377021	SR-7/US-441 NORTHWEST 36TH STREET TO NORTHWEST 41ST STREET	10,000	295,608	0	0	0	305,608
4377071	SR-736/DAVIE BLVD. AT I-95 INTERCHANGE	0	1,454,576	0	0	0	1,454,576
4377081	SR-838/SUNRISE BLVD. FROM NW 10TH AVE. TO NE 2ND AVE	88,675	65,564	718,956	0	0	873,195
4377181	SR-5/ US-1 FROM SOUTHEAST 23RD STREET TO SR-A1A (17TH STREET CAUSEWAY)	20,000	199,935	0	0	0	219,935

Project #	Project Name	2018	2019	2020	2021	2022	Total
HSP - SAFE	TY (HIWAY SAFETY PROGRAM)						
4377182	SR-5/US-1 LIGHTING RETROFIT INTERSECTIONS	68,047	319,653	0	0	0	387,700
4377311	SR-817/UNIVERSITY DRIVE FROM SR-816/OAKLAND PARK TO NW 44TH STREET	42,042	414,007	0	0	0	456,049
4391591	SR-838/SUNRISE BLVD @ NW 16 AVE	497,993	0	0	0	0	497,993
4399091	SR-845/POWERLINE RD.FROM N. OF SR-810/HILLSBORO BLVD. TO PBC LINE	0	73,802	0	366,076	0	439,878
4399101	SR-834/SAMPLE ROAD FROM MILITARY TRAIL TO I-95 NORTHBOUND EXIT RAMP	0	0	0	4,987,645	0	4,987,645
4399401	SR-25/US-27 FROM NORTH OF I-75 TO BROWARD/PALM BEACH COUNTY LINE	0	0	0	672,039	0	672,039
4400721	SR-A1A/SE 17 ST/SEABREEZE BLVD FROM MIAMI RD. TO HARBOR DR.	120,000	506,880	0	0	0	626,880
4400731	SR-A1A FROM SEBASTIAN STREET TO SOUTHEAST 13TH STREET	345,000	1,457,280	0	0	0	1,802,280
4400741	SR-838/SUNRISE BLVD FROM MOTOROLA ENTRANCE TO ANDREWS AVENUE	225,000	950,400	0	0	0	1,175,400
4400751	SR-817/UNIVERSITY DRIVE FROM RIVERSIDE DRIVE TO SAMPLE ROAD	200,000	633,600	0	0	0	833,600
4400761	SR-834/SAMPLE ROAD FROM NW 85TH AVENUE TO HOLIDAY SPRING BLVD.	25,225	159,827	0	0	0	185,052
4400771	SR-845/POWERLINE ROAD FROM MCNAB RD. TO WEST DRIVE	150,000	760,320	0	0	0	910,320
4400811	SR-7/US-441 FROM PETERS RD. TO NW 8TH STREET	399,720	0	0	0	0	399,720
4400821	SR-7/US-441 FROM HALLANDALE BEACH BLVD. TO RIVERLAND RD.	610,664	0	0	0	0	610,664

Project #	Project Name	2018	2019	2020	2021	2022	Total
HSP - SAFE	TY (HIWAY SAFETY PROGRAM)						
4400831	SR-842/BROWARD BLVD FROM KENTUCKY AVE. TO NORTHWEST 15TH AVE.	501,340	0	0	0	0	501,340
4400841	SR-5/US-1 FROM SE 9TH STREET TO SUNRISE BOULEVARD	293,959	0	0	0	0	293,959
4400851	SR-84 FROM SOUTHWEST 9TH AVENUE TO ANDREWS AVENUE	214,860	0	0	0	0	214,860
4400861	SR-814/ATLANTIC BLVD FROM NW/SW 27TH AVENUE TO SR-A1A	175,000	905,176	0	0	0	1,080,176
4400871	SR-870/COMMERCIAL BLVD FROM NW 70TH AVENUE TO SR-A1A	275,000	1,015,413	0	0	0	1,290,413
4400881	SR-816/OAKLAND PARK BLVD FROM ATRIUM WEST TO SR-A1A	375,000	1,933,114	0	0	0	2,308,114
Total		6,994,090	14,351,263	718,956	6,025,760	0	28,090,069
LF - LOCAL	FUNDS						
1147	PORT CRANE IMPROVEMENTS	0	0	8,750,000	8,750,000	0	17,500,000
1501	CRUISE TERMINAL 2 AND 4 PARKING GARAGE(S)	25,000,000	35,000,000	0	0	0	60,000,000
1632	MULTIMODAL FACILITY PHASE I	3,000,000	16,480,000	22,454,000	0	0	41,934,000
1793	Sidewalks - Citywide	80,000	0	0	0	0	80,000
1883	CORAL SPRINGS, CITY OF	250,000	0	0	0	0	250,000
1942	PEMBROKE ROAD FR SW 184 AVE TO US 27/MIRAMAR PKWY EXT	200,000	2,500,000	2,500,000	2,500,000	0	7,700,000
1945	MIRAMAR PKWAY STREETSCAPE FROM SW 64 AVE TO SW 68 AVE	1,308,500	0	0	0	0	1,308,500
1946	HISTORIC MIRAMAR NEIGHBORHOOD STREETLIGHT UPGRADE	40,000	80,000	0	0	0	120,000
1947	STREET CONSTRUCTION AND ROADWAY RESURFACING	750,000	750,000	750,000	750,000	0	3,000,000

Project #	Project Name	2018	2019	2020	2021	2022	Total
LF - LOCAL	FUNDS						
2035	NE 15th Avenue	795,619	98,058	0	0	0	893,677
2057	PLANTATION, CITY OF	40,000	0	0	0	0	40,000
2088	NEW BULKHEADS AT BERTHS 1, 2&3	11,639,000	11,639,000	0	0	0	23,278,000
2100	Parkside Drive	0	1,655,000	0	0	0	1,655,000
2101	Holmberg Rd	0	0	586,500	0	0	586,500
2205	Sunset Strip Bicycle Lanes and Resurfacing - Phase 2	465,000	0	0	0	0	465,000
2603	NEW BULKHEADS AT BERTHS 16,17,18	1,150,000	11,948,000	11,948,000	0	0	25,046,000
2610	ORANGE DRIVE PHASE I	1,190,000	0	0	0	0	1,190,000
2611	SW 127 AVE	205,000	0	0	0	0	205,000
2616	CRUISE TERMINAL 29	0	0	0	1,250,000	12,875,000	14,125,000
2624	BUS SHELTER REPAIR AND REPLACEMENT	25,000	0	0	0	0	25,000
2702	BROWARD CO. TRANSPORTATION CONCURRENCY FUND	3,000,000	3,000,000	0	0	0	6,000,000
2731	SE/SW 6th Street	380,000	0	0	0	0	380,000
2733	Downtown Walkability Phase 5-8	500,000	500,000	500,000	500,000	0	2,000,000
2734	Las Olas Blvd	0	0	0	3,850,000	0	3,850,000
2738	NE 13th Street Phase II	0	0	0	500,000	0	500,000
2740	SE 16th Street	0	0	0	165,000	0	165,000
2742	Central Beach Complete Streets	0	0	0	300,000	0	300,000
2743	Cordova Road	0	0	0	150,000	0	150,000
2744	NW 15th Ave	0	220,000	0	0	1,650,000	1,870,000
2746	Riverland Rd	0	0	880,000	0	0	880,000
2747	Las Olas Intersections 8th & 9th	0	0	0	1,100,000	0	1,100,000

Project #	Project Name	2018	2019	2020	2021	2022	Total
LF - LOCAL	. FUNDS						
2748	Central Beach Complete Streets	0	0	0	330,000	0	330,000
2749	NE 13th Street Phase II	0	0	0	500,000	0	500,000
2761	CRUISE TERMINAL 25	35,780,000	0	0	0	0	35,780,000
2762	NEW BULKHEADS AT BERTHS 21 & 22	1,900,000	9,579,000	9,579,000	0	0	21,058,000
2766	CONTAINER YARD PHASE IX - A	0	9,064,000	0	0	0	9,064,000
2781	SUNRISE BLVD/NW 136 AVE MEDIAN IMPROVEMENTS	760,000	0	0	0	0	760,000
28	PLANTATION, CITY OF	1,380,000	0	0	0	0	1,380,000
2810	SLIP 3 BULKHEADS AT BERTHS 14 & 15	0	2,500,000	12,823,500	12,823,500	0	28,147,000
2813	SLIP 1 NEW BULKHEADS AT BERTHS 7 AND 8 PHASE II	1,350,000	13,802,000	13,802,000	0	0	28,954,000
2815	TRACOR BASIN FILL	0	0	0	4,400,000	22,660,000	27,060,000
2818	SOUTHPORT TURNING NOTCH EXPANSION	102,978,220	102,978,220	0	0	0	205,956,440
2819	ACOE DEEPENING AND WIDENING	41,375,000	41,375,000	52,750,000	2,000,000	0	137,500,000
2820	NEW BULKHEADS AT BERTHS 19 & 20	0	0	0	0	1,700,000	1,700,000
2821	BERTH 33 RECONFIGURATION	0	0	0	0	5,100,000	5,100,000
2822	PORTWIDE WAYFINDING/SIGNAGE	800,000	0	0	0	0	800,000
2823	CRUISE TERMINAL 21	12,000,000	13,000,000	0	0	0	25,000,000
4000	Royal Palm Boulevard and Weston Road	91,260	0	0	0	0	91,260
4002	Bonaventure Blvd Bike Lanes	0	0	442,600	0	0	442,600
4003	Saddle Club Rd Bike Lanes	0	0	375,300	0	0	375,300
4004	Royal Palm Blvd shared used path	0	0	60,000	0	0	60,000
4005	South Post Rd Shared Used Path	0	0	120,000	0	0	120,000
4006	Bonaventure Blvd Shared Used Path	0	0	55,000	0	0	55,000

Project #	Project Name	2018	2019	2020	2021	2022	Total
LF - LOCAL	FUNDS						
4007	Indian Trace Shared Used Path	0	0	30,000	0	0	30,000
4008	Weston Rd Shared Used Path	0	0	67,000	0	0	67,000
4071862	BROWARD COUNTY	9,161,033	9,463,471	0	0	0	18,624,504
4071863	BROWARD COUNTY BLOCK GRANT OPERATING ASSISTANCE	0	0	9,936,644	10,433,777	10,955,690	31,326,111
4077041	FORT LAUDERDALE/HOLLYWOOD INTERNATIONAL AIRPORT	6,062,820	0	0	0	0	6,062,820
4137292	BROWARD MPO	105,930	105,930	105,930	0	0	317,790
4137293	BROWARD MPO SECTION 5303 TRANSIT PLANNING STUDIES	0	0	0	84,414	86,946	171,360
4179831	SFRTA BLOCK GRANT FOR FEEDER BUS	1,823,122	1,901,533	0	0	0	3,724,655
4213907	DOWNTOWN FORT LAUDERDALE WAVE STREETCAR	52,878,179	0	0	0	0	52,878,179
4213908	DOWNTOWN FORT LAUDERDALE WAVE STREETCAR	75,000	0	0	0	0	75,000
4239481	FORT LAUDERDALE EXECUTIVE AIRPORT	221,250	0	0	0	0	221,250
4258613	COLLEGE AVENUE PHASE 2 FROM NOVA DRIVE TO SR-84	0	1,705,312	0	0	0	1,705,312
4278801	NORTH PERRY AIRPORT	0	100,000	100,000	0	0	200,000
4289423	URBAN MODEL DEVELOPMENT, SE FL REGIONIAL PLANNING MODEL	14,998	0	0	0	0	14,998
4301231	SLIP 1 NEW BULKHEAD	3,600,000	0	0	0	0	3,600,000
4305961	SOUTHPORT TURNING NOTCH EXPANSION	140,000,000	0	0	0	0	140,000,000
4310241	FT LAUD. EXEC.	225,000	0	0	0	0	225,000
4310271	N. PERRY AIRPORT	0	100,000	61,800	0	0	161,800
4320271	BROWARD CO.	432,228	0	0	0	0	432,228

Project #	Project Name	2018	2019	2020	2021	2022	Total
LF - LOCAL	FUNDS						
4331501	POMPANO AIRPARK DESIGN RUNWAY 10-28 REHAB AND EXPANSION	0	17,720	0	0	0	17,720
4333001	POST PANAMAX CRANE	6,000,000	0	0	15,000,000	0	21,000,000
4333231	FT.LAUD EXEC.AIRPORT DESIGN MID-FIELD T/W EXT. & RUN UP AREA	0	0	73,000	0	0	73,000
4333241	FT.LAUD EXEC.AIRPORT ACQUIRE PROPERTY R/W 8/26 RPZ	0	0	0	250,000	0	250,000
4333251	FT.LAUD EXEC.AIRPORT RUN-UP AREA AT RUNWAY 13	0	0	52,070	0	0	52,070
4333271	FT.LAUD.EXEC AIRPORT DESIGN ACUTE ANGLE TAXIWAY K	0	10,000	0	0	0	10,000
4333291	FT.LAUD EXEC.AIRPORT CONSTRUCT ANGLE TAXIWAYS NOVEMBER & DELTA	0	134,750	0	0	0	134,750
4334141	PORT EVERGLADES DREDGING AND WIDENING	28,888,637	15,000,000	24,861,363	0	0	68,750,000
4334781	FT LAUD EXEC.AIRPORT CONSTRUCT TAXIWAY ECHO EXTENSION	0	0	270,000	0	0	270,000
4345981	FT.LAUDERDALE EXEC AIRPORT DESIGN TAXIWAY ECHO EXTEN	0	50,000	0	0	0	50,000
4346081	FT.LAUDERDAL EXEC AIRPORT, DESIGN ACUTE ANGLE TAXIWAYS	15,000	0	0	0	0	15,000
4346271	FT.LAUDERDALE EXEC AIRPORT, CONSTRUCT ACUTE ANGLE TAXIWAY K	0	0	67,500	0	0	67,500
4346281	FT.LAUDERDALE EXEC AIRPORT, DESIGN WESTERN PERIMETER ROAD	0	56,000	0	0	0	56,000
4346291	FT.LAUDERDALE EXE AIRPORT, CONSTRUCT MID FIELD T/W/ EXTN & RUN UP	0	0	236,550	236,550	0	473,100

Project #	Project Name	2018	2019	2020	2021	2022	Total
LF - LOCAL	FUNDS						
4346321	POMPANO BCH AIRPARK REHAB RUNWAY10-28 AND CONST 10-28 EXTENSION	0	0	177,200	0	0	177,200
4346401	FT.LAUDERDAL/HOLLYWD INT'L AIRPORT ARFF TRUCK,210 REPLACEMENT	150,000	0	0	0	0	150,000
4346411	FT.LAUDERDAL/HOLLYWD INT'L AIRPORT ARFF TRUCK 310 REPLACEMENT	0	750,000	0	0	0	750,000
4346421	FT.LAUDERDAL/HOLLYWD INT'L AIRPORT, TAXIWAY M RECONST @ RUNWAY 9L	0	3,750,000	2,250,000	0	0	6,000,000
4346721	JOHNSON STREET FR. W. OF 31ST COURT TO SR-5/US-1	2,017,855	1,693,968	1,671,504	1,158,344	1,193,936	7,735,607
4348321	FT.LAUD/HOLLYWOOD AIRPORT. AIRPORT ACCESS ROADWAY SYSTEM	5,000,000	10,000,000	5,000,000	9,000,000	11,000,000	40,000,000
4363931	FT. LAUDERDALE EXECUTIVE AIRPORT DESIGN RELOCATION T/W G-PHASE II	16,000	0	0	0	0	16,000
4363961	FT. LAUDERDALE/HOLLYWOOD INT'L AIRPORT REHABILITATION OF TAXIWAY H	0	0	3,000,000	0	0	3,000,000
4363971	FT. LAUDERDALE/HOLLYWOOD INT'L AIRPORT REHABILITATION OF TAXIWAY T	0	0	312,500	312,500	0	625,000
4364181	I-95 EXPRESS BUS PURCHASES	2,828,249	0	0	0	0	2,828,249
4365641	LOXAHATCHEE RD. FROM ARTHUR MARSHALL LOXAHATCHEE REFUGE TO SR-7/US-441	0	0	8,527,499	0	0	8,527,499
4368751	ANDREWS AVENUE FROM OAKLAND PARK BLVD. TO PROSPECT ROAD	1,795,891	0	0	0	0	1,795,891
4369221	NW 70TH AVE/BROOKWOOD BLVD. FROM NW 57TH ST. TO UNIVERSITY DRIVE	67,841	0	0	0	0	67,841
4369971	NW 64TH AVE FROM SUNSET STRIP TO OAKLAND PARK BLVD	1,402,475	0	0	0	0	1,402,475

Project #	Project Name	2018	2019	2020	2021	2022	Total
LF - LOCAL	FUNDS						
4378511	NW 136TH AVE @ SR-84, SIS FACILITY IMPROVEMENTS	0	750,000	0	0	0	750,000
4379571	POMPANO BEACH AIRPARK, ENVIRONMENTAL ASSESSMENT RUNWAY 10/28	6,250	0	0	0	0	6,250
4379691	FT.LAUDERDALE EXECUTIVE AIRPORT, CONSTRUCT ACUTE ANGLE TAXIWAYS	0	134,750	0	0	0	134,750
4379701	FT.LAUDERDALE/HOLLYWOOD INTERNATIONAL A/P, REHAB RUNWAY 10L-28R(NORTH)	4,500,000	1,000,000	0	0	0	5,500,000
4379702	FT.LAUDERDALE/HOLLYWOOD INTERNATIONAL A/P, REHAB RUNWAY 10L-28R(NORTH)	0	325,000	0	0	0	325,000
4379703	FT.LAUDERDALE/HOLLYWOOD INTERNATIONAL A/P, REHAB RUNWAY 10L-28R(NORTH)	0	2,781,250	651,783	2,848,217	0	6,281,250
4379704	FT.LAUDERDALE/HOLLYWOOD INTERNATIONAL A/P, REHAB RUNWAY 10L-28R(NORTH)	0	1,000,000	0	0	0	1,000,000
4379705	FT.LAUDERDALE/HOLLYWOOD INTERNATIONAL A/P, REHAB RUNWAY 10L-28R(NORTH)	0	4,870,634	2,129,366	0	0	7,000,000
4380691	SR-7/US-441 BETWEEN LAUDERHILL MALL AND SANDALFOOT BLVD	0	0	1,600,000	0	0	1,600,000
4381181	BAYVIEW DRIVE FROM SR-838/SUNRISE BLVD TO SR-870/COMMERCIAL BLVD	0	0	0	0	1,491,161	1,491,161
4382921	WILES ROAD FROM UNIVERSITY DRIVE TO RIVERSIDE DRIVE	600,000	0	4,754,876	1,495,124	0	6,850,000
4397141	SR-5/US-1 FR SR-862/I-595 TO N OF SR-842/BROWARD BLVD	499,000	0	2,662,029	0	0	3,161,029
4400251	FT LAUDERDALE EXECUTIVE CONSTRUCT AIRPORT ADMINISTRATION & AES EXPANS.	200,000	0	0	0	0	200,000
4400291	FT LAUDERDALE EXECUTIVE DESIGN & CONSTRUCT AIRFIELD SIGN REPLACEMENT	0	312,000	0	0	0	312,000

Project #	Project Name	2018	2019	2020	2021	2022	Total
LF - LOCAL	. FUNDS						
4400951	FT LAUDERDALE/HOLLYWOOD INT'L CCTV SYSTEM CAPABILITY WITH LIGHTING	0	0	12,500	0	0	12,500
4400971	FT LAUDERDALE/HOLLYWOOD INT'L ADDITIONAL TERMINAL GATE & DESIGN	0	0	250,000	0	0	250,000
4401321	FT LAUDERDALE/HOLLYWOOD INTERNATIONAL AIRPORT LOADING BRIDGES	0	0	3,000,000	0	0	3,000,000
4405701	SR-817/UNIVERSITY DR @ SHERIDAN ST	0	0	75,000	0	452,500	527,500
4407461	HAMMONDVILLE ROAD FROM POWERLINE ROAD TO EAST OF SR-9/I-95	607,819	0	2,892,181	0	0	3,500,000
4407462	NORTHWEST 31ST AVENUE FROM COMMERICAL BOULEVARD TO MCNAB ROAD	270,944	0	1,529,056	0	0	1,800,000
4407463	SR-845/POWERLINE RD FR SR-816/OAKLAND PK BV TO SR-870/COMMERCIAL BV	174,533	0	485,984	0	0	660,517
4407464	LAUDERDALE LAKES GREENWAY FROM NW 29TH AVENUE TO NW 31ST AVENUE	68,823	0	181,177	0	0	250,000
4407465	RIVERLAND ROAD FROM SR-7/US-441 TO BROWARD BOULEVARD	305,052	0	1,214,949	0	0	1,520,001
4408711	CITY OF FT LAUDERDALE/TMA ELECTRONIC DATA COLLECTION SYSTEM- OPERATING	22,500	0	0	0	0	22,500
4408721	CITY OF FT LAUDERDALE/TMA ELECTRONIC DATA COLLECTION SYSTEM- CAPITAL	25,000	0	0	0	0	25,000
4408731	CITY OF FT LAUDERDALE/TMA TRANSIT PLANNING PLATFORM	27,000	0	0	0	0	27,000
CIP#	Las Olas Boulevard Phase 2 Full Build Out	0	0	0	0	588,000	588,000
CIP# 12058	Tunnel Pedestrian Plaza Improvements	1,808,014	0	0	0	0	1,808,014

Project #	Project Name	2018	2019	2020	2021	2022	Total
LF - LOCAL	FUNDS						
CIP# 12088	SE/SW 6 Street Corridor Improvements	300,000	0	0	0	0	300,000
CIP#	NE 15th Avenue Corridor Safety Improvements	500,000	709,805	159,920	0	0	1,369,725
CIP#	Downtown Walkability Project Phase 9	500,000	500,000	500,000	500,000	1,170,000	3,170,000
CIP#	NW 15th Avenue Compete Streets Project	0	200,000	0	0	1,650,000	1,850,000
CIP#	Americans with Disabilities (ADA) Improvements	0	0	2,733,855	0	1,500,000	4,233,855
CIP#	SE 17th Street Mobility Plan Improvements	0	0	0	0	2,691,000	2,691,000
CIP#	North Galt Shops	0	117,000	444,600	0	0	561,600
CIP#	Breakers Avenue Complete Streets	0	0	0	0	840,000	840,000
CIP#	Neighborhood Sidewalk Project	150,000	150,000	150,000	150,000	300,000	900,000
Total		521,779,042	333,857,401	220,603,736	81,337,426	77,904,233	1,235,481,838
LFD - "LF" F	FOR STTF UTILITY WORK						
4213907	DOWNTOWN FORT LAUDERDALE WAVE STREETCAR	10,736,169	0	0	0	0	10,736,169
Total		10,736,169	0	0	0	0	10,736,169
LFP - LOCA	L FUNDS FOR PARTICIPATING						
4117525	PEMBROKE ROAD FROM SILVER SHORES BLVD TO DYKES ROAD	2,535,201	0	0	0	0	2,535,201
4363191	LYONS ROAD FROM C-14 CANAL TO SAWGRASS EXPRESSWAY	0	0	585,406	0	0	585,406
4369211	COLBERT ELEMENTARY SAFE ROUTES TO SCHOOL	15,606	0	0	0	0	15,606

Project #	Project Name	2018	2019	2020	2021	2022	Total
LFP - LOCA	AL FUNDS FOR PARTICIPATING						
4381211	COLBERT ELEMENTARY-SAFE ROUTES TO SCHOOL	0	82,475	0	0	0	82,475
4381221	NE 26 ST FROM N OF ANDREWS AVE TO N OF DIXIE HWY	0	172,083	0	0	0	172,083
4381231	SUNSET STRIP FROM NW 109 AVE TO NOB HILL ROAD	0	142,864	0	0	0	142,864
4381241	MIRAMAR PARKWAY FROM SW 68 AVE TO SW 64 AVE	0	402,029	0	0	0	402,029
4382821	DANIA BEACH CITY WIDE - VARIOUS LOCATIONS	0	90,614	0	0	0	90,614
4382851	NW 10TH AVE FROM NW 38TH ST TO PROSPECT RD	0	1,289,599	0	0	0	1,289,599
Total		2,550,807	2,179,664	585,406	0	0	5,315,877
MUN - MUN							
1725	EL MAR IMPROVEMENTS	677,566	0	0	0	0	677,566
1768	SAMPLE ROAD	0	0	2,500,000	0	0	2,500,000
1886	CORAL SPRINGS, CITY OF	441,500	0	0	0	0	441,500
2453	RESURFACING	200,000	200,000	0	0	0	400,000
2780	SUNRISE BLVD LANDSCAPE IMPROVEMENTS	600,000	0	0	0	0	600,000
2803	NE 38th St. Drainage Project	200,000	0	0	0	0	200,000
Total		2,119,066	200,000	2,500,000	0	0	4,819,066
NHTS - NAT	TIONAL HWY TRAFFIC SAFETY						
2281041	BROWARD/SEC 402/	50,000	50,000	50,000	0	0	150,000
Total		50,000	50,000	50,000	0	0	150,000
NSTP -							
4213907	DOWNTOWN FORT LAUDERDALE WAVE STREETCAR	49,695,809	3,300,000	2,772,644	2,252,252	0	58,020,705

Project #	Project Name	2018	2019	2020	2021	2022	Total
NSTP -							
4213908	DOWNTOWN FORT LAUDERDALE WAVE STREETCAR	1,725,360	0	0	0	0	1,725,360
Total		51,421,169	3,300,000	2,772,644	2,252,252	0	59,746,065
PKBD - TUR	NPIKE MASTER BOND FUND						
4372241	WIDEN SAWGRASS EXPY SR 7 TO POWERLINE RD (MP18-21) (6 TO 8 LANES) W/EL	0	0	0	0	17,988,000	17,988,000
Total		0	0	0	0	17,988,000	17,988,000
PKM1 - TUR	NPIKE TOLL MAINTENANCE						
4208093	I-595/SR-862/ P3	183,823	191,176	198,823	206,775	215,047	995,644
4367295	HIGHWAY LIGHTING - SAWGRASS XWAY (SR 869)	200,000	200,000	200,000	200,000	200,000	1,000,000
Total		383,823	391,176	398,823	406,775	415,047	1,995,644
PKYI - TURN	NPIKE IMPROVEMENT						
4060951	WIDEN TPK(SR91) FROM H.E.F.T. (SR821) TO N OF JOHNSON ST (6TO8 LANES)	3,000,000	3,000,000	0	0	0	6,000,000
4060954	WIDEN TPK(SR91) FROM N OF JOHNSON ST TO GRIFFIN RD (SR818) (6TO8)	4,000,000	0	0	0	0	4,000,000
4060991	HOLLYWOOD BLVD / TPK	0	1,499,999	0	0	0	1,499,999
4061032	THERMOPLASTIC FOR SUNRISE BLVD INTERCHANGE	0	207,050	0	0	0	207,050
4061501	WIDEN TPK- ATLANTIC BLVD(SR814) TO WILES RD (MP66-70)(6TO8 LANES) W/EL	5,267,000	222,392,042	0	270,000	0	227,929,042
4159271	WIDEN TPK(SR91) FROM SAWGRASS TO PALM BEACH COUNTY LINE (MP 71-73)	1,000,000	0	0	0	0	1,000,000
4175367	TURNPIKE DISTRICT	66,094	0	0	0	0	66,094
4233712	HEFT/NW 57TH AVENUE INTERCHANGE IMPROVEMENT	5,169,497	0	0	0	0	5,169,497

Project #	Project Name	2018	2019	2020	2021	2022	Total
PKYI - TURI	NPIKE IMPROVEMENT						
4233713	THERMOPLASTIC FOR HEFT/NW 57TH AVE INTERCHANGE IMPROVEMENT	0	151,684	0	0	0	151,684
4293281	WIDEN THE TURNPIKE/SR 821	101,764,000	1,500,000	0	0	0	103,264,000
4293282	THERMOPLASTIC FOR HEFT AUX LANES FROM NW 57 TH AVE TO MIRAMAR TOLLPLZ	0	0	444,605	0	46,646	491,251
4354611	WIDEN THE SAWGRASS/SR 869 FROM ATLANTIC BLVD TO SR 7	1,500,000	1,781,000	0	153,685,000	0	156,966,000
4354612	THERMOPLASTIC FOR INTERCHANGE IMPROVEMENTS SAWGRASS@CORAL RIDGE	0	0	0	37,071	235,407	272,478
4355461	WIDEN THE FTPK/SR 821 FROM I-75 (MP 39) TO NW 57 AVENUE (MP 43)	103,400,000	0	0	0	0	103,400,000
4371551	WIDEN SAWGRASS FROM SUNRISE TO ATLANTIC BLVD(6TO8 LNS)EXP LNS	6,050,000	350,000	141,460,000	3,140,000	0	151,000,000
4372241	WIDEN SAWGRASS EXPY SR 7 TO POWERLINE RD (MP18-21) (6 TO 8 LANES) W/EL	4,000,000	0	0	0	0	4,000,000
4397421	HEFT / TPK SPUR (SR91) INTERCHANGE MODIFICATION (MP47)	0	0	3,000,000	0	0	3,000,000
Total		235,216,591	230,881,775	144,904,605	157,132,071	282,053	768,417,095
PKYO - TUF	RNPIKE TOLL COLLECTION/OPER.						
0001621	TOLL OPERATIONS	3,784,685	3,884,685	3,885,000	3,885,000	3,885,000	19,324,370
Total		3,784,685	3,884,685	3,885,000	3,885,000	3,885,000	19,324,370
PKYR - TUR	RNPIKE RENEWAL & REPLACEMENT						
4061501	WIDEN TPK- ATLANTIC BLVD(SR814) TO WILES RD (MP66-70)(6TO8 LANES) W/EL	250,000	0	0	0	0	250,000
4061504	DYNAMIC MESSAGE SIGNING OF TPK FROM ATLANTIC BLVD TO SAWGRASS(MP66-71)	0	701,448	0	0	0	701,448
4379901	RESURFACE TPK MAINLINE IN BROWARD CNTY, MP 47.2 - 54.16	0	0	1,246,139	0	0	1,246,139

Project #	Project Name	2018	2019	2020	2021	2022	Total
PKYR - TUI	RNPIKE RENEWAL & REPLACEMENT						
4379903	ROADSIDE IMPROVEMENTS IN BROWARD CNTY, MP 47.2 - 54.16	0	300,000	0	3,680,387	0	3,980,387
Total		250,000	1,001,448	1,246,139	3,680,387	0	6,177,974
PL - METRO	O PLAN (85% FA; 15% OTHER)						
4289423	URBAN MODEL DEVELOPMENT, SE FL REGIONIAL PLANNING MODEL	151,502	0	0	0	0	151,502
4393241	BROWARD UPWP FY 2016/2017-2017/2018	1,555,379	0	0	0	0	1,555,379
4393242	BROWARD MPO FY 2018/2019-2019/2020 UPWP	0	1,604,049	1,657,947	0	0	3,261,996
4393243	BROWARD MPO FY 2020/2021-2021/2022 UPWP	0	0	0	1,657,947	1,657,947	3,315,894
Total		1,706,881	1,604,049	1,657,947	1,657,947	1,657,947	8,284,771
Total PORT - SE	APORTS	1,706,881	1,604,049	1,657,947	1,657,947	1,657,947	8,284,771
	APORTS SLIP 1 NEW BULKHEAD	1,706,881 3,600,000	1,604,049	1,657,947	1,657,947	1,657,947	8,284,771 3,600,000
PORT - SEA							
PORT - SE / 4301231 Total		3,600,000	0	0	0	0	3,600,000
PORT - SE / 4301231 Total	SLIP 1 NEW BULKHEAD	3,600,000	0	0	0	0	3,600,000
PORT - SEA 4301231 Total REPE - REI	SLIP 1 NEW BULKHEAD PURPOSED FEDERAL EARMARKS	3,600,000 3,600,000	0 0	0 0	0	0	3,600,000 3,600,000
PORT - SEA 4301231 Total REPE - REI 4204162	SLIP 1 NEW BULKHEAD PURPOSED FEDERAL EARMARKS SR A1A @ NORTHEAST 21ST AVENUE PINE ISLAND ROAD AT NW 57TH STREET AND NW	3,600,000 3,600,000	0 0 333,590	0 0	0 0	0 0	3,600,000 3,600,000 333,590
PORT - SEA 4301231 Total REPE - REI 4204162 4254172	PURPOSED FEDERAL EARMARKS SR A1A @ NORTHEAST 21ST AVENUE PINE ISLAND ROAD AT NW 57TH STREET AND NW 67TH COURT CITY OF HOLLYWOOD MOBILITY IMPROVEMENTS	3,600,000 3,600,000 0	0 0 333,590 285,108	0 0 0	0 0 0	0 0 0	3,600,000 3,600,000 333,590 285,108
PORT - SEA 4301231 Total REPE - REI 4204162 4254172 4317705 Total	PURPOSED FEDERAL EARMARKS SR A1A @ NORTHEAST 21ST AVENUE PINE ISLAND ROAD AT NW 57TH STREET AND NW 67TH COURT CITY OF HOLLYWOOD MOBILITY IMPROVEMENTS	3,600,000 3,600,000 0 0	333,590 285,108 2,944,138	0 0 0 0	0 0 0 0	0 0 0 0	3,600,000 3,600,000 333,590 285,108 2,944,138

Project #	Project Name	2018	2019	2020	2021	2022	Total
RHH - RAIL	HIGHWAY X-INGS - HAZARD						
Total		109,000	0	0	0	0	109,000
SA - STP, A	NY AREA						
2314822	I-95/MOT/ENHANCED HOV OPERATIONS IN BROWARD & PALM BEACH	40,000	0	0	0	0	40,000
4170734	D/W PD&E/ETDM SUPPORT ACTIVITIES	10,000	10,000	0	0	0	20,000
4295695	SR-816/OAKLAND PARK BLV TRANSIT & MOBILITY PROJECTS @ VARIOUS ROADWAYS	0	0	0	2,609,792	0	2,609,792
4305902	SR-824/PEMBROKE ROAD FR. W. OF DIXIE HWY. TO E. OF S. 21ST AVE/NE 1ST	80,000	25,000	0	0	0	105,000
4316651	NW 19TH STREET	4,039,657	0	0	0	0	4,039,657
4316691	LAS OLAS BLVD	0	10,000	1,844,548	0	0	1,854,548
4316721	NE 6TH AVENUE	5,000	0	0	0	0	5,000
4316981	PETERS ROAD	1,046,320	0	0	0	0	1,046,320
4331088	SR-9/I-95 FROM MIAMI-DADE/BROWARD COUNTY LINE TO PALM BEACH COUNTY LINE	327,397	0	0	0	0	327,397
4342921	BAYVIEW DR. BRIDGE OVER LONGBOAT INLET BRDG# 865708, REPLACEMENT	0	110,600	0	0	0	110,600
4343591	NE 23D AVE BRIDGE BRIDGE #867202 BRIDGE REPLACEMENT	75,000	145,600	0	0	0	220,600
4346721	JOHNSON STREET FR. W. OF 31ST COURT TO SR-5/US-1	0	0	0	9,558,135	0	9,558,135
4346741	BROWARD MOBILITY PROJECT - POMPANO BEACH BIKE LANES	0	160,278	0	0	0	160,278
4346791	BROWARD COUNTY HOLLYWOOD GARDENS	2,882,211	0	0	0	0	2,882,211
4346861	NE BROWARD MOBILITY PROJECT-POMPANO BCH/ DEERFIELD BCH	0	3,960,827	0	0	0	3,960,827

Project #	Project Name	2018	2019	2020	2021	2022	Total
SA - STP, A	NY AREA						
4346901	BROWARD MOBILITY HOLLYWOOD/HALLANDALE	0	1,597,094	0	0	0	1,597,094
4346951	SR-5/US-1 FROM SR-834/SAMPLE ROAD TO BR/PB COUNTY LINE	0	268,836	0	0	0	268,836
4346971	BROWARD MOBILITY HOLLYWOOD	0	5,565,484	0	0	0	5,565,484
4346991	BROWARD MOBILITY PROJECT - POMPANO BEACH SIDEWALKS	0	52,800	0	0	0	52,800
4350951	SR-824/PEMBROKE ROAD AT OLEANDER DRIVE	7,751	0	0	0	0	7,751
4359251	PROSPECT RD. FROM COMMERCIAL BLVD. TO SR-811 DIXIE HWY	5,000	0	2,710,578	0	0	2,715,578
4360971	SR-5/US-1 FR SR-816/OAKLAND PARK BLVD TO SR-870/COMMERCIAL BLVD	1,802,861	0	0	0	0	1,802,861
4361111	SR-858/HALLANDALE BCH BLVD @ SR-9/I-95 INTERCHANGE	0	105,600	0	0	0	105,600
4361241	SR-848/STIRLING ROAD @ I-95/SR-9 INTERCHANGE	79,461	0	0	0	0	79,461
4361961	SW 40TH AVENUE FROM STIRLING ROAD TO GRIFFIN ROAD	0	0	108,300	0	0	108,300
4362261	COPANS ROAD FROM NW 36TH AVE. TO FLORIDA TURNPIKE	0	1,027,388	0	0	0	1,027,388
4363191	LYONS ROAD FROM C-14 CANAL TO SAWGRASS EXPRESSWAY	0	0	4,075,369	0	0	4,075,369
4363411	SR-834/SAMPLE RD. FROM ROCK ISLAND RD TO SR-5/US-1	100,000	0	0	0	0	100,000
4365411	ROCK ISLAND ROAD FROM SAMPLE ROAD TO WILES ROAD	0	10,000	4,069,668	0	0	4,079,668

Project #	Project Name	2018	2019	2020	2021	2022	Total
SA - STP, A	NY AREA						
4365441	OLD GRIFFIN ROAD FROM GRIFFIN ROAD TO FEDERAL HIGHWAY/US-1	165,000	50,000	412,805	0	0	627,805
4365641	LOXAHATCHEE RD. FROM ARTHUR MARSHALL LOXAHATCHEE REFUGE TO SR-7/US-441	0	0	3,157,598	0	0	3,157,598
4366851	NW 21ST AVE FROM OAKLAND PARK BLVD. TO COMMERCIAL BLVD.	0	273,312	0	0	0	273,312
4369801	PEMBROKE ROAD FROM DOUGLAS ROAD TO SR-817/UNIVERSITY DRIVE	0	165,000	1,710,000	0	0	1,875,000
4369971	NW 64TH AVE FROM SUNSET STRIP TO OAKLAND PARK BLVD	253,938	0	0	0	0	253,938
4376051	SR-823/FLAMINGO ROAD @ SR-820/PINES BOULEVARD	0	50,001	0	0	0	50,001
4377081	SR-838/SUNRISE BLVD. FROM NW 10TH AVE. TO NE 2ND AVE	10,000	0	0	0	0	10,000
4377182	SR-5/US-1 LIGHTING RETROFIT INTERSECTIONS	0	5,000	0	0	0	5,000
4377851	POMPANO BEACH MOBILITY SIDEWALKS	165,000	0	0	0	0	165,000
4377861	EL MAR DRIVE FROM PALM AVENUE TO PINE AVENUE	450,000	0	0	0	0	450,000
4377961	CORAL RIDGE DRIVE FROM ROYAL PALM BLVD. TO HOLMBERG ROAD	791	0	0	0	0	791
4378301	TURTLE CREEK DRIVE (VARIOUS LOCATIONS)	0	0	6,346,851	0	0	6,346,851
4381181	BAYVIEW DRIVE FROM SR-838/SUNRISE BLVD TO SR-870/COMMERCIAL BLVD	0	0	100,000	0	0	100,000
4385331	GRIFFIN ROAD FR SR-93/I-75 TO SR-823/FLAMINGO ROAD	0	0	610,000	2,010,000	0	2,620,000

Project #	Project Name	2018	2019	2020	2021	2022	Total
SA - STP, A	NY AREA						
4385391	NE 3RD AVENUE FROM COPANS ROAD TO SR-834/SAMPLE ROAD	0	0	810,000	0	0	810,000
4394201	CITY OF TAMARAC BIKEWAY PROJECT - PHASES 5 & 6	422,000	0	0	0	0	422,000
4399901	CITY OF OAKLAND PARK SIDEWALKS - VARIOUS LOCATIONS	0	0	50,000	0	0	50,000
4399921	NE 26 ST FROM SR-811/DIXIE HWY TO SR-5/US-1/FEDERAL HWY	0	0	74,000	0	0	74,000
4399941	WESTON RD FROM INDIAN TRACE BLVD TO SR-84	0	0	114,000	0	0	114,000
4399961	CITY OF OAKLAND PARK LAKESIDE SIDEWALKS - VARIOUS LOCATIONS	0	0	150,000	0	0	150,000
4400721	SR-A1A/SE 17 ST/SEABREEZE BLVD FROM MIAMI RD. TO HARBOR DR.	5,000	51,661	0	0	0	56,661
4400731	SR-A1A FROM SEBASTIAN STREET TO SOUTHEAST 13TH STREET	5,000	24,774	0	0	0	29,774
4400741	SR-838/SUNRISE BLVD FROM MOTOROLA ENTRANCE TO ANDREWS AVENUE	5,000	100,000	0	0	0	105,000
4400751	SR-817/UNIVERSITY DRIVE FROM RIVERSIDE DRIVE TO SAMPLE ROAD	5,000	16,632	0	0	0	21,632
4400761	SR-834/SAMPLE ROAD FROM NW 85TH AVENUE TO HOLIDAY SPRING BLVD.	5,000	6,953	0	0	0	11,953
4400771	SR-845/POWERLINE ROAD FROM MCNAB RD. TO WEST DRIVE	5,000	19,958	0	0	0	24,958
4400811	SR-7/US-441 FROM PETERS RD. TO NW 8TH STREET	26,444	0	0	0	0	26,444
4400821	SR-7/US-441 FROM HALLANDALE BEACH BLVD. TO RIVERLAND RD.	5,000	0	0	0	0	5,000

Project #	Project Name	2018	2019	2020	2021	2022	Total
SA - STP, A	NY AREA						
4400831	SR-842/BROWARD BLVD FROM KENTUCKY AVE. TO NORTHWEST 15TH AVE.	23,763	0	0	0	0	23,763
4400841	SR-5/US-1 FROM SE 9TH STREET TO SUNRISE BOULEVARD	5,000	0	0	0	0	5,000
4400851	SR-84 FROM SOUTHWEST 9TH AVENUE TO ANDREWS AVENUE	13,041	0	0	0	0	13,041
4400861	SR-814/ATLANTIC BLVD FROM NW/SW 27TH AVENUE TO SR-A1A	5,000	0	0	0	0	5,000
4400871	SR-870/COMMERCIAL BLVD FROM NW 70TH AVENUE TO SR-A1A	5,000	23,697	0	0	0	28,697
4400881	SR-816/OAKLAND PARK BLVD FROM ATRIUM WEST TO SR-A1A	5,000	0	0	0	0	5,000
4408661	BROWARD RESERVE FOR FUTURE PROJECTS	0	0	0	0	915,210	915,210
Total		12,085,635	13,836,495	26,343,717	14,177,927	915,210	67,358,984
SIWR - 201	5 SB2514A-STRATEGIC INT SYS						
4193361	TPK RAMPS FROM I-595 TO GRIFFIN ROAD SB WORK	85,090	0	0	0	0	85,090
4208093	I-595/SR-862/ P3	300,000	0	0	0	0	300,000
4334141	PORT EVERGLADES DREDGING AND WIDENING	0	0	14,802,042	0	0	14,802,042
4378511	NW 136TH AVE @ SR-84, SIS FACILITY IMPROVEMENTS	1,200,000	4,535,390	0	0	0	5,735,390
Total		1,585,090	4,535,390	14,802,042	0	0	20,922,522
STED - 2012	2 SB1998-STRATEGIC ECON COR						
4307634	SR-93/I-75 FROM MIAMI-DADE/BROWARD CL TO I-595	1,300,000	0	0	0	0	1,300,000
4355141	I-95/SR-9 @ SUNRISE BLVD. INTERCHANGE ULTIMATE IMPROVEMENT	0	0	1,604,558	0	0	1,604,558

Project #	Project Name	2018	2019	2020	2021	2022	Total
STED - 2012	SB1998-STRATEGIC ECON COR						
Total		1,300,000	0	1,604,558	0	0	2,904,558
SU - STP, U	RBAN AREAS > 200K						
2277741	SR-7/US-441	1,014,500	0	0	0	0	1,014,500
2277751	SR-7/US-441	563,678	0	0	0	0	563,678
2307241	ANDREWS AVE EXT	2,356,258	0	0	0	0	2,356,258
4213907	DOWNTOWN FORT LAUDERDALE WAVE STREETCAR	4,461,026	0	0	0	0	4,461,026
4289423	URBAN MODEL DEVELOPMENT, SE FL REGIONIAL PLANNING MODEL	83,333	0	0	0	0	83,333
4295695	SR-816/OAKLAND PARK BLV TRANSIT & MOBILITY PROJECTS @ VARIOUS ROADWAYS	0	0	0	1,326,555	0	1,326,555
4295761	SR-7/US-441	0	301,470	0	0	0	301,470
4316571	SR-811/NE 4 AVE	3,148,030	0	0	0	0	3,148,030
4316661	SUNSET STRIP	8,000	0	0	0	0	8,000
4316691	LAS OLAS BLVD	15,000	0	0	0	0	15,000
4316782	SE 3 AVE FROM SE 17 ST TO SE 6 ST	0	0	0	0	460,000	460,000
4317561	UNIVERSITY DRIVE	0	0	7,411,525	771,349	7,887,043	16,069,917
4317562	UNIVERSITY DR FROM SR-834/SAMPLE RD TO NW 40TH ST	100,000	0	0	0	0	100,000
4317702	SR-820/HOLLYWOOD BLVD/PINES BLVD & SR-823/FLAMINGO RD	1,208,179	0	0	0	0	1,208,179
4317703	WASHINGTON STREET & 72 AVENUE - MOBILITY IMPROVEMENTS	0	0	0	6,053,249	0	6,053,249
4320664	SR-817/UNIVERSITY DR FROM S OF MCNAB RD TO N OF NW 78TH ST	2,868,933	0	0	0	0	2,868,933
4334271	CYPRESS CREEK MOBILITY HUB	5,000,000	0	0	0	0	5,000,000

Project #	Project Name	2018	2019	2020	2021	2022	Total
SU - STP, U	RBAN AREAS > 200K						
4334282	PLANTATION/SUNRISE ANCHOR HUB	0	3,000,000	0	0	0	3,000,000
4334292	HOLLYWOOD/PINES ANCHOR HUB	0	1,000,000	0	0	0	1,000,000
4334293	PEMBROKE PINES ANCHOR HUB	0	2,624,000	0	0	0	2,624,000
4346741	BROWARD MOBILITY PROJECT - POMPANO BEACH BIKE LANES	65,000	1,573,053	0	0	0	1,638,053
4346791	BROWARD COUNTY HOLLYWOOD GARDENS	369,875	0	0	0	0	369,875
4346861	NE BROWARD MOBILITY PROJECT-POMPANO BCH/ DEERFIELD BCH	15,000	1,025,458	0	0	0	1,040,458
4346901	BROWARD MOBILITY HOLLYWOOD/HALLANDALE	0	2,023,472	0	0	0	2,023,472
4346951	SR-5/US-1 FROM SR-834/SAMPLE ROAD TO BR/PB COUNTY LINE	0	5,280	0	0	0	5,280
4346971	BROWARD MOBILITY HOLLYWOOD	10,000	2,137,363	0	0	0	2,147,363
4346991	BROWARD MOBILITY PROJECT - POMPANO BEACH SIDEWALKS	0	619,391	0	0	0	619,391
4352061	BROWARD COUNTY RESERVE BOX FOR CORRIDOR PROJECTS	0	0	0	0	6,755,608	6,755,608
4358081	SR-9/I-95 FROM S. OF SR-870/COMMERCIAL BLVD. TO N. OF CYPRESS CREEK RD	440,000	0	0	0	0	440,000
4361961	SW 40TH AVENUE FROM STIRLING ROAD TO GRIFFIN ROAD	10,000	0	1,488,813	0	0	1,498,813
4363191	LYONS ROAD FROM C-14 CANAL TO SAWGRASS EXPRESSWAY	0	0	3,188,810	0	0	3,188,810
4365641	LOXAHATCHEE RD. FROM ARTHUR MARSHALL LOXAHATCHEE REFUGE TO SR-7/US-441	2,500,000	0	8,951,676	0	0	11,451,676
4366851	NW 21ST AVE FROM OAKLAND PARK BLVD. TO COMMERCIAL BLVD.	10,000	7,809,086	0	0	0	7,819,086

Project #	Project Name	2018	2019	2020	2021	2022	Total
SU - STP, U	RBAN AREAS > 200K						
4377851	POMPANO BEACH MOBILITY SIDEWALKS	0	20,000	360,171	0	0	380,171
4377861	EL MAR DRIVE FROM PALM AVENUE TO PINE AVENUE	0	0	1,913,235	0	0	1,913,235
4377871	MARTIN LUTHER KING BLVD./HAMMONDVILLE RD. FROM POWERLINE ROAD TO I-95	910,000	0	0	0	0	910,000
4377931	POMPANO PARK PL/SW 3RD STREET FROM POWERLINE RD TO CYPRESS CREEK RD	0	1,310,000	0	5,587,323	0	6,897,323
4377951	MIRAMAR BIKE AND PEDESTRIAN MOBILITY IMPROVEMENTS	0	0	0	0	490,451	490,451
4377961	CORAL RIDGE DRIVE FROM ROYAL PALM BLVD. TO HOLMBERG ROAD	586,565	0	0	7,209,739	0	7,796,304
4377981	CORAL RIDGE DRIVE FROM SOUTHGATE BLVD. TO ROYAL PALM BLVD.	530,000	0	0	3,665,546	0	4,195,546
4378301	TURTLE CREEK DRIVE (VARIOUS LOCATIONS)	0	20,000	0	0	0	20,000
4381161	NE 34 COURT FROM NE 12 TERRACE TO NE 16 AVENUE	0	0	0	0	1,016,489	1,016,489
4381181	BAYVIEW DRIVE FROM SR-838/SUNRISE BLVD TO SR-870/COMMERCIAL BLVD	0	0	0	0	553,818	553,818
4393241	BROWARD UPWP FY 2016/2017-2017/2018	2,916,667	0	0	0	0	2,916,667
4393242	BROWARD MPO FY 2018/2019-2019/2020 UPWP	0	3,000,000	3,000,000	0	0	6,000,000
4393243	BROWARD MPO FY 2020/2021-2021/2022 UPWP	0	0	0	3,000,000	3,000,000	6,000,000
4399901	CITY OF OAKLAND PARK SIDEWALKS - VARIOUS LOCATIONS	0	0	0	0	1,550,859	1,550,859

Project #	Project Name	2018	2019	2020	2021	2022	Total
SU - STP, U	RBAN AREAS > 200K						
4399921	NE 26 ST FROM SR-811/DIXIE HWY TO SR-5/US-1/FEDERAL HWY	0	0	0	0	1,195,942	1,195,942
4399931	SW 148 AVE FROM SW 52ND DR TO SW 48TH CT/BASS CREEK RD	0	0	0	0	608,887	608,887
4399941	WESTON RD FROM INDIAN TRACE BLVD TO SR-84	0	0	0	0	2,456,093	2,456,093
4399951	HOLMBERG RD FROM HERON BAY BLVD TO PINE ISLAND RD	0	0	0	0	499,418	499,418
4399961	CITY OF OAKLAND PARK LAKESIDE SIDEWALKS - VARIOUS LOCATIONS	0	0	0	0	1,139,153	1,139,153
4408181	CITY OF FT. LAUDERDALE MODERN TROLLEYS - REPLACEMENT	4,560,000	0	0	0	0	4,560,000
4408661	BROWARD RESERVE FOR FUTURE PROJECTS	0	30,000	1,288,753	0	0	1,318,753
Total		33,750,044	26,498,573	27,602,983	27,613,761	27,613,761	143,079,122
TALT - TRA	NSPORTATION ALTS- ANY AREA						
4368751	ANDREWS AVENUE FROM OAKLAND PARK BLVD. TO PROSPECT ROAD	429,801	0	0	0	0	429,801
4368761	MILITARY TRAIL FROM SW 10TH STREET TO HILLSBORO BLVD.	103,966	0	0	0	0	103,966
4369211	COLBERT ELEMENTARY SAFE ROUTES TO SCHOOL	173,493	0	0	0	0	173,493
4369221	NW 70TH AVE/BROOKWOOD BLVD. FROM NW 57TH ST. TO UNIVERSITY DRIVE	680,204	0	0	0	0	680,204
4369971	NW 64TH AVE FROM SUNSET STRIP TO OAKLAND PARK BLVD	739,463	0	0	0	0	739,463
4381171	SR-84 FROM GLADES PARKWAY TO WESTON ROAD	0	0	1,031,621	0	0	1,031,621

Project #	Project Name	2018	2019	2020	2021	2022	Total
TALT - TRA	NSPORTATION ALTS- ANY AREA						
4381181	BAYVIEW DRIVE FROM SR-838/SUNRISE BLVD TO SR-870/COMMERCIAL BLVD	0	0	0	0	1,314,370	1,314,370
4381221	NE 26 ST FROM N OF ANDREWS AVE TO N OF DIXIE HWY	0	5,162	0	0	0	5,162
4381231	SUNSET STRIP FROM NW 109 AVE TO NOB HILL ROAD	0	346,252	0	0	0	346,252
4381241	MIRAMAR PARKWAY FROM SW 68 AVE TO SW 64 AVE	0	542,469	0	0	0	542,469
4382811	CORDOVA RD FROM SE 17 ST/SR-A1A TO SE 15 ST	0	9,700	0	0	0	9,700
4382821	DANIA BEACH CITY WIDE - VARIOUS LOCATIONS	0	157,014	0	0	0	157,014
4382851	NW 10TH AVE FROM NW 38TH ST TO PROSPECT RD	0	1,150,874	0	0	0	1,150,874
4399901	CITY OF OAKLAND PARK SIDEWALKS - VARIOUS LOCATIONS	0	0	5,000	0	709,949	714,949
4399931	SW 148 AVE FROM SW 52ND DR TO SW 48TH CT/BASS CREEK RD	0	0	335,000	0	0	335,000
4399941	WESTON RD FROM INDIAN TRACE BLVD TO SR-84	0	0	371,294	0	0	371,294
4399951	HOLMBERG RD FROM HERON BAY BLVD TO PINE ISLAND RD	0	0	266,000	0	0	266,000
4399961	CITY OF OAKLAND PARK LAKESIDE SIDEWALKS - VARIOUS LOCATIONS	0	0	323,000	0	0	323,000
Total		2,126,927	2,211,471	2,331,915	0	2,024,319	8,694,632
TALU - TRA	NSPORTATION ALTS- >200K						
4316691	LAS OLAS BLVD	390,000	0	0	0	0	390,000

Project #	Project Name	2018	2019	2020	2021	2022	Total
TALU - TRA	NSPORTATION ALTS- >200K						
4317562	UNIVERSITY DR FROM SR-834/SAMPLE RD TO NW 40TH ST	125,000	0	0	0	0	125,000
4368751	ANDREWS AVENUE FROM OAKLAND PARK BLVD. TO PROSPECT ROAD	565,200	0	0	0	0	565,200
4368761	MILITARY TRAIL FROM SW 10TH STREET TO HILLSBORO BLVD.	315,034	0	0	0	0	315,034
4369211	COLBERT ELEMENTARY SAFE ROUTES TO SCHOOL	735,264	0	0	0	0	735,264
4369221	NW 70TH AVE/BROOKWOOD BLVD. FROM NW 57TH ST. TO UNIVERSITY DRIVE	103,966	0	0	0	0	103,966
4381151	NW 39 ST FROM NW 31 AVENUE TO NW 29 AVENUE	0	0	143,165	0	0	143,165
4381161	NE 34 COURT FROM NE 12 TERRACE TO NE 16 AVENUE	0	0	405,000	20,000	415,989	840,989
4381171	SR-84 FROM GLADES PARKWAY TO WESTON ROAD	0	0	368,379	10,000	0	378,379
4381181	BAYVIEW DRIVE FROM SR-838/SUNRISE BLVD TO SR-870/COMMERCIAL BLVD	0	0	505,000	20,000	395,577	920,577
4381211	COLBERT ELEMENTARY-SAFE ROUTES TO SCHOOL	0	479,230	0	0	0	479,230
4381221	NE 26 ST FROM N OF ANDREWS AVE TO N OF DIXIE HWY	0	994,478	0	0	0	994,478
4381241	MIRAMAR PARKWAY FROM SW 68 AVE TO SW 64 AVE	0	515,987	0	0	0	515,987
4382811	CORDOVA RD FROM SE 17 ST/SR-A1A TO SE 15 ST	0	255,000	0	1,214,651	0	1,469,651
4382821	DANIA BEACH CITY WIDE - VARIOUS LOCATIONS	0	466,323	0	0	0	466,323

Project #	Project Name	2018	2019	2020	2021	2022	Total
TALU - TRA	NSPORTATION ALTS- >200K						
4399901	CITY OF OAKLAND PARK SIDEWALKS - VARIOUS LOCATIONS	0	0	479,000	0	388,740	867,740
4399921	NE 26 ST FROM SR-811/DIXIE HWY TO SR-5/US-1/FEDERAL HWY	0	0	373,000	0	241,680	614,680
4399931	SW 148 AVE FROM SW 52ND DR TO SW 48TH CT/BASS CREEK RD	0	0	0	0	216,600	216,600
4399941	WESTON RD FROM INDIAN TRACE BLVD TO SR-84	0	0	93,706	0	184,878	278,584
4399951	HOLMBERG RD FROM HERON BAY BLVD TO PINE ISLAND RD	0	0	5,000	0	175,560	180,560
4399961	CITY OF OAKLAND PARK LAKESIDE SIDEWALKS - VARIOUS LOCATIONS	0	0	0	0	212,040	212,040
Total		2,234,464	2,711,018	2,372,250	1,264,651	2,231,064	10,813,447
TDDR - TRA	NS DISADV - DDR USE						
4320271	BROWARD CO.	265,000	0	0	0	0	265,000
Total		265,000	0	0	0	0	265,000
TDTF - TRA	NS DISADV - TRUST FUND						
4320271	BROWARD CO.	3,890,054	0	0	0	0	3,890,054
4320291	BROWARD CO.	60,033	0	0	0	0	60,033
Total		3,950,087	0	0	0	0	3,950,087
TGR - TIGE	R GRANT THROUGH FHWA						
4407461	HAMMONDVILLE ROAD FROM POWERLINE ROAD TO EAST OF SR-9/I-95	0	76,420	3,631,054	0	0	3,707,474
4407462	NORTHWEST 31ST AVENUE FROM COMMERICAL BOULEVARD TO MCNAB ROAD	0	76,420	3,057,478	0	0	3,133,898
4407463	SR-845/POWERLINE RD FR SR-816/OAKLAND PK BV TO SR-870/COMMERCIAL BV	0	76,420	734,191	0	0	810,611

Project #	Project Name	2018	2019	2020	2021	2022	Total
TGR - TIGE	R GRANT THROUGH FHWA						
4407464	LAUDERDALE LAKES GREENWAY FROM NW 29TH AVENUE TO NW 31ST AVENUE	0	76,420	320,755	0	0	397,175
4407465	RIVERLAND ROAD FROM SR-7/US-441 TO BROWARD BOULEVARD	0	76,420	3,317,793	0	0	3,394,213
Total		0	382,100	11,061,271	0	0	11,443,371
TM02 - EVE	RGLADES PARKWAY						
2317235	BROWARD COUNTY	804,000	804,000	804,000	804,000	804,000	4,020,000
Total		804,000	804,000	804,000	804,000	804,000	4,020,000
TMBD - I-95	5 EXPRESS LANES						
2317235	BROWARD COUNTY	1,273,531	1,273,531	1,273,531	1,273,531	1,273,531	6,367,655
4067954	BROWARD CO ITS	541,800	0	0	0	0	541,800
4067955	BROWARD CO ITS ITS MAINTENANCE	0	465,069	783,947	783,947	783,947	2,816,910
4329181	SR-9/I-95 BROWARD COUNTY, ASSET MANAGEMENT CONTRACT	226,817	226,817	616,893	616,893	616,893	2,304,313
Total		2,042,148	1,965,417	2,674,371	2,674,371	2,674,371	12,030,678
TMBG - I-75	5 ML TOLL MAINTENANCE						
2317235	BROWARD COUNTY	424,510	424,510	424,510	424,510	424,510	2,122,550
4067955	BROWARD CO ITS ITS MAINTENANCE	0	465,069	783,947	783,947	783,947	2,816,910
4329181	SR-9/I-95 BROWARD COUNTY, ASSET MANAGEMENT CONTRACT	272,031	272,031	298,950	298,950	298,950	1,440,912
Total		696,541	1,161,610	1,507,407	1,507,407	1,507,407	6,380,372
TOBD - I-95	EXPRESS LANES						
4162572	BROWARD ITS FACILITY O & M JPA	97,925	97,925	97,925	0	0	293,775
4162573	BROWARD ITS FACILITY O & M JPA	0	0	0	97,925	97,925	195,850
4242192	I-95 EXPRESS/PHASE 1	2,326,082	2,559,824	0	0	0	4,885,906

Project #	Project Name	2018	2019	2020	2021	2022	Total
TOBD - I-95	EXPRESS LANES						
4242193	I-95 EXPRESS/PHASE 2 BUS OPERATIONS & MAINT.	1,032,913	1,270,662	0	0	0	2,303,575
4242194	I-95 EXPRESS BUS OPERATIONS AND MAINTENANCE	0	0	4,153,034	4,277,625	4,405,953	12,836,612
Total		3,456,920	3,928,411	4,250,959	4,375,550	4,503,878	20,515,718
TOBF - I-59	5						
4208093	I-595/SR-862/ P3	1,550,330	2,060,521	2,163,613	2,228,593	0	8,003,057
4335791	I-595 EXPRESS LANES TOLL OPERATIONS	320,000	320,000	320,000	320,000	320,000	1,600,000
Total		1,870,330	2,380,521	2,483,613	2,548,593	320,000	9,603,057
TOBG - I-75	ML TOLL OPERATIONS						
4162572	BROWARD ITS FACILITY O & M JPA	97,925	97,925	97,925	0	0	293,775
4162573	BROWARD ITS FACILITY O & M JPA	0	0	0	97,925	97,925	195,850
4307634	SR-93/I-75 FROM MIAMI-DADE/BROWARD CL TO I-595	0	0	0	1,420,545	1,463,161	2,883,706
4354111	I-75 EXPRESS TOLL OPERATIONS BROWARD COUNTY	1,551,000	1,587,000	1,628,000	1,672,000	1,747,000	8,185,000
Total		1,648,925	1,684,925	1,725,925	3,190,470	3,308,086	11,558,331
TRIP - TRAI	NS REGIONAL INCENTIVE PROGM						
2277751	SR-7/US-441	1,292,100	0	0	0	0	1,292,100
4364181	I-95 EXPRESS BUS PURCHASES	238,995	0	0	0	0	238,995
4407931	SFRTA - OPERATING ASSISTANCE	0	0	1,870,000	17,832,941	23,000,000	42,702,941
4407941	SFRTA - MAINTENANCE AND	943,000	943,000	943,000	25,722,054	15,722,054	44,273,108
Total		2,474,095	943,000	2,813,000	43,554,995	38,722,054	88,507,144
TRWR - 201	5 SB2514A-TRAN REG INCT PRG						
2277751	SR-7/US-441	88,224	0	0	0	0	88,224

Project #	Froject Name	2018	2019	2020	2021	2022	Total
TRWR - 20	15 SB2514A-TRAN REG INCT PRG						
4317561	UNIVERSITY DRIVE	0	0	0	2,643,358	0	2,643,358
4364181	I-95 EXPRESS BUS PURCHASES	2,589,254	0	0	0	0	2,589,254
4380691	SR-7/US-441 BETWEEN LAUDERHILL MALL AND SANDALFOOT BLVD	0	0	1,600,000	0	0	1,600,000
Total		2,677,478	0	1,600,000	2,643,358	0	6,920,836

5-Year Summary of Funding Source

(Total and for each year)

Note: Funds are presented in Year of Expenditure (YOE) dollars. The YOE dollars are money that are adjusted for inflation from the present time to the expected year of construction for a more accurate cost estimate of the project.

Funding Source	2018	2019	2020	2021	2022	Total
Federal	416,036,436	174,706,911	175,199,226	171,446,260	167,673,019	1,105,061,852
Federal Earmark	9,560,000	10,568,936	11,061,271	0	0	31,190,207
Local	526,792,915	336,237,065	223,689,142	81,337,426	77,904,233	1,245,960,781
Private	400,000	0	0	0	0	400,000
State	64,011,605	10,570,031	9,650,135	8,490,414	0	92,722,185
State 100%	882,303,789	420,651,292	356,813,825	285,020,789	247,664,083	2,192,453,778
Toll/Turnpike	258,558,063	263,490,220	195,964,403	219,815,937	79,845,842	1,017,674,465
Total	2,157,662,808	1,216,224,455	972,378,002	766,110,826	573,087,177	5,685,463,268
		Tota	ll Project Cost			
	2018	2019	2020	2021	2022	Total
Total	2,157,662,808	1,216,224,455	972,378,002	766,110,826	573,087,177	5,685,463,268

Section 1 - Roadway and Bike/Ped

Phase	Fund Source	2018	2019	2020	2021	2022	Total
Type of Work: Project Type: I POMPANO PAI	ADD LANES & RECONSTRU	ICT	TLANTIC BLVD - FM# 2307241	(TIP#)	Length: 0.418 mi Lead Agency: FDOT LRTP#: Pg. 30	*Non-SIS*	*RSP*
ROW	SU	2,356,258	0	0	0	0	2,356,258
ROW	ACSA	318,742	0	0	0	0	318,742
Т	otal	2,675,000	0	0	0	0	2,675,000
	Prior Years Cost	29,898,659	Future Years Cost		Total P	roject Cost	32,573,659
Type of Work: Project Type: I	LIGHTING		T ROAD - FM# 4368751 (TIP# Ark)	Length: 1.013 Lead Agency: MANAC LRTP#: Pg. 7	*Non-SIS* GED BY FDOT	
CST	TALT	429,801	0	0	0	0	429,801
CST	LF	1,795,891	0	0	0	0	1,795,891
CST	TALU	565,200	0	0	0	0	565,200
Т.	otal	2,790,892	0	0	0	0	2,790,892
	Prior Years Cost	5,000	Future Years Cost		Total P	roject Cost	2,795,892
	AD RANGER - FM# 4296901 SERVICE PATROL/FHP mported	1 (TIP#)			Length: 3.016 mi Lead Agency: FDOT LRTP#: Pg. 5	*Non-SIS*	
MNT	DDR	100,000	100,000	100,000	0	0	300,000
Т-	otal	100,000	100,000	100,000	0	0	300,000
	Prior Years Cost	200,000	Future Years Cost		Total P	roject Cost	500,000
Type of Work:			• •	ions under the City's juris	Lead Agency: Fort La		al guidelines
					which intersections need to be impr		
CST	LF	0	0	2,733,855	0	1,500,000	4,233,855
Т	otal	0	0	2,733,855	0	1,500,000	4,233,855
	Prior Years Cost		Future Years Cost		Total P	roject Cost	4,233,855

Phase	Fund Source	2018	2019	2020	2021	2022	Total
Type of Work: Project Type:	BRIDGE OVER LONGBOAT IN BRIDGE REPLACEMENT Imported BRIDGE REPLACEMENT	ILET BRDG# 865708, F	REPLACEMENT - FM# 4342	921 (TIP#)	Length: .026 M Lead Agency: M LRTP#: Pg. 5	I *Non-SIS* IANAGED BY FDOT	
CST	ACSB	0	1,860,785	0	0	0	1,860,785
CST	SA	0	110,600	0	0	0	110,600
	Total	0	1,971,385	0	0	0	1,971,385
	Prior Years Cost	330,000	Future Years Cost		7	Fotal Project Cost	2,301,385
Type of Work: Project Type: 1 2015 MPO PRI	VE FROM SR-838/SUNRISE BI BIKE LANE/SIDEWALK Imported ORITY #3 BROWARD MPO LO CATIONS. TRAFFIC CALMING,	CAL INITIATIVE PRIOR	RITY PROJECT IN FORT LAU	, ,	LRTP#: Pg. 43	*Non-SIS* IANAGED BY FDOT ON OF ENHANCED CROS	SWALKS -
PE	SA	0	0	100.000	0	0	100.000
PE	TALU	0	0	505,000	0	0	505,000
ENV	TALU	0	0	0	20,000	0	20,000
CST	TALT	0	0	0	0	1,314,370	1,314,370
CST	LF	0	0	0	0	1,491,161	1,491,161
CST	SU	0	0	0	0	553,818	553,818
CST	TALU	0	0	0	0	395,577	395,577
	Total	0	0	605,000	20,000	3,754,926	4,379,926
	Prior Years Cost		Future Years Cost		7	Fotal Project Cost	4,379,926
	DULEVARD FLAMINGO ROAD OPERATING FOR FIXED ROU Imported		AVENUE - FM# 4402621 (T	IP#)	Length: 12.486 Lead Agency: M LRTP#: Pg. 47	*SIS* IANAGED BY BROWARD	COUNTY
IMPLEMENTA FROM THE BR	TION OF BROWARD BLVD. LIN ROWARD BLVD. TRANSIT STU	IITED STOP SERVICE DY.	FROM SAWGRASS MALL(FL	AMINGO RD.) TO BROWA	RD CENTRAL TERMINAL (S	W 1ST AVE.) AS RECOM	MENDED
OPS	DDR	500,000	0	500,000	0	0	1,000,000
OPS	DPTO	0	500,000	0	0	0	500,000
	Total	500,000	500,000	500,000	0	0	1,500,000
	Prior Years Cost		Future Years Cost		7	Fotal Project Cost	1,500,000

Phase	Fund Source	2018	2019	2020	2021	2022	Total
BROWARD CO	DITS - FM# 4067954 (TIP#)					*SIS*	
Type of Work:	ITS FREEWAY MANAGEMEN	IT			Lead Agency:	: FDOT	
Project Type: I	-				LRTP#: Pg. 47	7	
MNT	TMBD	541,800	0	0	0	0	541,800
MNT	D	1,258,200	0	0	0	0	1,258,200
Т	otal	1,800,000	0	0	0	0	1,800,000
	Prior Years Cost	6,181,005	Future Years Cost			Total Project Cost	7,981,005
BROWARD CO	ITS ITS MAINTENANCE - F	M# 4067955 (TIP#)			Length: .000	*SIS*	
Type of Work:	ITS FREEWAY MANAGEMEN	NT .			Lead Agency:	: MANAGED BY FDOT	
Project Type: I	Imported				LRTP#: Pg. 47	7	
MNT	TMBD	0	465,069	783,947	783,947	783,947	2,816,910
MNT	TMBG	0	465,069	783,947	783,947	783,947	2,816,910
MNT	D	0	2,160,024	3,641,053	3,641,053	3,641,053	13,083,183
т	otal	0	3,090,162	5,208,947	5,208,947	5,208,947	18,717,003
	Prior Years Cost		Future Years Cost	5,208,947		Total Project Cost	23,925,950
BROWARD CO	OUNTY - FM# 2317235 (TIP#)				*SIS*	_
	SERVICE PATROL/FHP				Lead Agency:		
Project Type: I					LRTP#: Pg. 47		
MNT	TMBD	1,273,531	1,273,531	1,273,531	1,273,531	1,273,531	6,367,655
MNT	TM02	804,000	804,000	804,000	804,000	804,000	4,020,000
MNT	DDR	3,095,503	3,440,556	3,439,243	3,405,523	3,445,959	16,826,784
MNT	TMBG	424,510	424,510	424,510	424,510	424,510	2,122,550
MNT	D	341,000	373,060	403,664	433,855	467,277	2,018,856
Т	otal	5,938,544	6,315,657	6,344,948	6,341,419	6,415,277	31,355,845
	Prior Years Cost	11,890,656	Future Years Cost			Total Project Cost	43,246,501
BROWARD CO	DUNTY - ITS - FM# 4296861 (TIP#)				*Non-SIS*	
Type of Work: Project Type: I					Lead Agency: LRTP#: Pg. 5	: FDOT	
MNT	DDR	461,497	0	0	0	0	461,497
MNT	D	683.663	0	0	0	0	683,663
	otal	1,145,160	0	0	0	0	1,145,160
	Prior Years Cost	3,196,321	Future Years Cost			Total Project Cost	4,341,481

Phase	Fund Source	2018	2019	2020	2021	2022	Total
Type of Work:		- FM# 4296862 (TIP#)				*Non-SIS* MANAGED BY FDOT	
Project Type: I	-		== .==		LRTP#: Pg. 5		
MNT T	D 'otal	0 0	1,170,165 1,170,165	1,170,165 1,170,165	1,170,165 1,170,165	0 0	3,510,495 3,510,495
	Prior Years Cost	Future Years Cost				Total Project Cost	3,510,495
	DUNTY BLOCK GRANT OPER		# 4071863 (TIP#)		Length: .000	*Non-SIS*	
	OPERATING FOR FIXED ROL	UTE				MANAGED BY BROWAR	D COUNTY
Project Type: I OPS	I mportea DDR	0	0	9,936,644	LRTP#: Pg. 4 10,433,477	10,955,150	31,325,271
OPS	LF	0	0	9,936,644	10,433,777	10,955,690	31,326,111
	otal	0	Ŏ	19,873,288	20,867,254	21,910,840	62,651,382
Prior Years Cost			Future Years Cost			Total Project Cost	62,651,382
BROWARD CO	OUNTY HOLLYWOOD GARDE	NS - FM# 4346791 (TIP#)			Length: 1.203	MI *Non-SIS*	
Type of Work:						MANAGED BY FDOT	
Project Type: I					LRTP#: pg. 7		
RRU	HSP	4,000	0	0	0	0	4,000
CST	ACSU	182,751	0	0	0	0	182,751
CST	SU	369,875	0	0	0	0	369,875
CST	SA	2,882,211	0	0	0	0	2,882,211
CST _	HSP	119,364	0	0	0	0	119,364
	otal	3,558,201	0	0	0	0	3,558,201
	Prior Years Cost	946,905	Future Years Cost			Total Project Cost	4,505,106
	OUNTY JPA - FM# 4278012 (TIP#)				*Non-SIS*	
Type of Work: Project Type: I	TRAFFIC SIGNALS				Lead Agency: I LRTP#: Pg. 5	FDOT	
OPS	DDR	2,496,739	2.571.642	2,648,791	0	0	7,717,172
	otal	2,496,739	2,571,642	2,648,791	0	0	7,717,172
	Prior Years Cost	4,777,435	Future Years Cost			Total Project Cost	12,494,607

Phase	Fund Source	2018	2019	2020	2021	2022	Total
	UNTY JPA - FM# 4278011 (ГІР#)			1 1 4	*Non-SIS*	
Project Type: I	TRAFFIC SIGNALS				Lead Agency: LRTP#: Pg. 5	: FDO1	
OPS	DITS	1,929,462	1,977,700	2,027,143	2,077,821	2,129,767	10,141,893
OPS	DDR	1,555,068	1,601,720	1,649,771	1,699,264	1,753,851	8,259,674
T	otal	3,484,530	3,579,420	3,676,914	3,777,085	3,883,618	18,401,567
	Prior Years Cost	11,496,359	Future Years Cost			Total Project Cost	29,897,926
	UNTY PAVEMENT MARKING		347112 (TIP#)		Length: .000	*Non-SIS*	
	SIGNING/PAVEMENT MARKI	NGS				: MANAGED BY FDOT	
Project Type: In CST	mportea DIH	0	0	36.000	LRTP#: Pg. 5	0	36,000
CST	DDR	0	0	479,000	0	0	479,000
	otal	Ŏ	ŏ	515,000	0	0	515,000
	Prior Years Cost		Future Years Cost			Total Project Cost	515,000
	UNTY PAVEMENT MARKING SIGNING/PAVEMENT MARKI		347111 (TIP#)		Length: .000 Lead Agency: LRTP#: Pg. 5	*Non-SIS* : MANAGED BY FDOT	
CST	DS	205,000	0	0	0	0	205,000
CST	DIH	36,352	0	0	0	0	36,352
CST	DDR	479,820	0	0	0	0	479,820
T	otal	721,172	0	0	0	0	721,172
	Prior Years Cost		Future Years Cost			Total Project Cost	721,172
	UNTY PAVEMENT MARKING SIGNING/PAVEMENT MARKI mported		347113 (TIP#)		Length: .000 Lead Agency: LRTP#: Pg. 5	*Non-SIS* : MANAGED BY FDOT	
CST	DIH	0	0	0	0	30,000	30,000
CST	DDR	0	0	0	0	475,000	475,000
T	otal	0	0	0	0	505,000	505,000
	Prior Years Cost		Future Years Cost			Total Project Cost	505,000

Phase	Fund Source	2018	2019	2020	2021	2022	Total
	SIGNING/PAVEMENT MAR	PLASTIC STRIPING - FM# KINGS	4292794 (TIP#)		Length: .000 Lead Agency: FD LRTP#: Pg. 5	*Non-SIS* OT	
CST	DDR	296,700	0	0	0	0	296,700
т	otal	296,700	0	0	0	0	296,700
	Prior Years Cost		Future Years Cost		To	otal Project Cost	296,700
	SIGNING/PAVEMENT MAR	PLASTIC STRIPING - FM# !KINGS	4292796 (TIP#)		Length: .000 Lead Agency: MA LRTP#: Pg. 5	*Non-SIS* ANAGED BY FDOT	
CST	DIH	0	15,015	0	0	0	15,015
CST	DDR	0	300,000	0	0	0	300,000
Т	otal	0	315,015	0	0	0	315,015
	Prior Years Cost		Future Years Cost		Total Project Cost		315,015
	SIGNING/PAVEMENT MAR	PLASTIC STRIPING - FM# KINGS	4292795 (TIP#)		Length: .000 Lead Agency: MA LRTP#: Pg. 5	*Non-SIS* ANAGED BY FDOT	
CST	DIH	14,586	0	0	0	0	14,586
CST	DDR	299,999	0	0	0	0	299,999
Т	otal	314,585	0	0	0	0	314,585
	Prior Years Cost		Future Years Cost		To	otal Project Cost	314,585
	MISCELLANEOUS CONST	NTRACT TRAFFIC OPS - RO RUCTION	DADWAY - FM# 4292493	(TIP#)	Length: .000 Lead Agency: MA LRTP#: Pg. 5	*Non-SIS* ANAGED BY FDOT	
CST	DIH	0	0	50,000	0	0	50,000
CST	DDR	0	0	1,150,000	0	0	1,150,000
т	otal	0	0	1,200,000	0	0	1,200,000
	Prior Years Cost		Future Years Cost		To	otal Project Cost	1,200,000

Phase	Fund Source	2018	2019	2020	2021	2022	Total	
	MISCELLANEOUS CONS	ONTRACT TRAFFIC OPS - RETRUCTION	OADWAY - FM# 4292494 (TIP#)	Length: .000 Lead Agency: M. LRTP#: Pg. 5	*Non-SIS* ANAGED BY FDOT		
CST	DIH	0	0	0	0	70,000	70,000	
CST	DDR	0	0	0	0	1,150,000	1,150,000	
Т	otal	0	0	0	0	1,220,000	1,220,000	
	Prior Years Cos	t	Future Years Cost		To	Total Project Cost		
	MISCELLANEOUS CONS	ONTRACT TRAFFIC OPS - R TRUCTION	OADWAY - FM# 4292492 (TIP#)	Length: .000 Lead Agency: FI LRTP#: Pg. 5	*Non-SIS* OOT		
CST	DIH	48,084	0	0	0	0	48,084	
CST	DDR	1,144,250	0	0	0	0	1,144,250	
T	otal	1,192,334	0	0	0	0	1,192,334	
	Prior Years Cost Future Years Cost					otal Project Cost	1,192,334	
Type of Work: Project Type: I	TRAFFIC CONTROL DEV mported	ONTRACT TRAFFIC SIGNAL ICES/SYSTEM FIC SIGNAL CONSTRUCTION	`	P#)	Length: .000 Lead Agency: M LRTP#: Pg. 5	*Non-SIS* ANAGED BY FDOT		
CST	DIH	0	0	0	0	20,000	20,000	
CST	DDR	0	0	0	0	1,040,000	1,040,000	
Т.	otal	0	0	0	0	1,060,000	1,060,000	
	Prior Years Cos	t	Future Years Cost		To	otal Project Cost	1,060,000	
	TRAFFIC CONTROL DEV	ONTRACT TRAFFIC SIGNAL ICES/SYSTEM	CONST - FM# 2282599 (TI	P#)	Length: .000 Lead Agency: FI LRTP#: Pg. 5	*Non-SIS* DOT		
CST	DIH	48,084	0	0	0	0	48,084	
CST	DDR	1,144,250	0	0	0	0	1,144,250	
Т	otal	1,192,334	0	0	0	0	1,192,334	
	Prior Years Cos	t	Future Years Cost		To	otal Project Cost	1,192,334	

Phase	Fund Source	2018	2019	2020	2021	2022	Total
Type of Work: Project Type: In	DUNTY PUSH BUTTON CONTR TRAFFIC CONTROL DEVICES mported I CONTRACT FOR TRAFFIC SI	/SYSTEM	,	ΓΙΡ#)	Length: .000 Lead Agency: M LRTP#: Pg. 5	*Non-SIS* ANAGED BY FDOT	
CST	DIH	0	0	93,505	0	0	93.505
CST	DDR	0	0	1,090,000	0	0	1,090,000
	otal	0	0	1,183,505	0	0	1,183,505
	Prior Years Cost		Future Years Cost		7	otal Project Cost	1,183,505
	OUNTY PUSHBUTTON DESILTI ROUTINE MAINTENANCE mported	NG - FM# 2339138 (TIP	*#)		Length: .000 Lead Agency: M LRTP#: Pg. 5	*Non-SIS* IANAGED BY FDOT	
MNT	D	0	0	0	0	500,000	500,000
T	otal	0	0	0	0	500,000	500,000
	Prior Years Cost		Future Years Cost		7	otal Project Cost	500,000
	OUNTY RESERVE BOX FOR CO FUNDING ACTION IMPORTED	DRRIDOR PROJECTS -	FM# 4352061 (TIP#)		Length: .000 Lead Agency: M LRTP#: Pg. 27	*Non-SIS* IANAGED BY FDOT	
CST	SU	0	0	0	0	6,755,608	6,755,608
T	otal	0	0	0	0	6,755,608	6,755,608
	Prior Years Cost		Future Years Cost		7	otal Project Cost	6,755,608
Type of Work: Project Type: In	DUNTY SCHOOL ZONE FLASH TRAFFIC CONTROL DEVICES mported DWARD COUNTY		- FM# 2280474 (TIP#)		Length: .000 Lead Agency: M LRTP#: Pg. 5	*Non-SIS* ANAGED BY BROWAR	D COUNTY
CST	DDR	0	0	0	0	25,000	25,000
T	otal	0	0	0	0	25,000	25,000
	Prior Years Cost		Future Years Cost		7	otal Project Cost	25,000

Phase	Fund Source	2018	2019	2020	2021	2022	Total
	DUNTY SCHOOL ZONE FLASH TRAFFIC CONTROL DEVICES		A - FM# 2280473 (TIP#)		Length: .000 Lead Agency: B LRTP#: Pg. 5	*Non-SIS* ROWARD CO BOARD OF	COUNTY
CST	DDR	25.000	25.000	25.000	25,000	0	100.000
Т	otal	25,000	25,000	25,000	25,000	0	100,000
	Prior Years Cost	25,000	Future Years Cost		Т	otal Project Cost	125,000
	OUNTYWIDE INSPECTION SUF INSPECT CONSTRUCTION PR		(TIP#)		Length: .000 Lead Agency: FI LRTP#: Pg. 5	*Non-SIS* DOT	
CST	DIH	0	0	0	2,000	0	2,000
CST	DDR	0	0	0	200,000	200,000	400,000
Т	otal	0	0	0	202,000	200,000	402,000
	Prior Years Cost		Future Years Cost		Т	otal Project Cost	402,000
Type of Work:	S FACILITY O & M JPA - FM# ITS FREEWAY MANAGEMEN	` ,			Length: .000 Lead Agency: FI	*SIS*	
Project Type: I	Imported				LRTP#: Pg. 47		
OPS	TOBG	97,925	97,925	97,925	0	0	293,775
OPS	TOBD	97,925	97,925	97,925	0	0	293,775
OPS	DDR	304,150	304,150	304,150	0	0	912,450
Т	otal	500,000	500,000	500,000	0	0	1,500,000
	Prior Years Cost	1,000,000	Future Years Cost		Т	otal Project Cost	2,500,000
	S FACILITY O & M JPA - FM# ITS FREEWAY MANAGEMEN'				Length: .000 Lead Agency: FI LRTP#: Pg. 43	*Non-SIS* DOT	
OPS	TOBG	0	0	0	97,925	97,925	195,850
OPS	TOBD	0	0	0	97,925	97,925	195,850
OPS	DDR	0	0	0	304,150	304,150	608,300
т	otal	0	0	0	500,000	500,000	1,000,000
	Prior Years Cost		Future Years Cost		Т	otal Project Cost	1,000,000

Phase	Fund Source	2018	2019	2020	2021	2022	Total
	FIXED CAPITAL OUTLAY	EVALUATION AND E	NHANCEMENT - FM# 4325645	(TIP#)	Length: .000 Lead Agency: MAI LRTP#: Pg. 5	*Non-SIS* NAGED BY FDOT	
CST	FCO	15,000	0	0	0	0	15,000
T	otal	15,000	0	0	0	0	15,000
	Prior Years Cost		Future Years Cost		Tot	al Project Cost	15,000
	FIXED CAPITAL OUTLAY	RKING LOT SEALING	AND RESURFACING - FM# 43	325646 (TIP#)	Length: .000 Lead Agency: MAI LRTP#: Pg. 5	*Non-SIS* NAGED BY FDOT	
MNT	D	40,000	0	0	0	0	40,000
T	otal	40,000	0	0	0	0	40,000
	Prior Years Cost		Future Years Cost		Tot	al Project Cost	40,000
Project Type: I	•	I WASHINGTON STRE	ET TO SR-848/STIRLING ROAD	SW 62ND AVE FROM 0	Lead Agency: MA l LRTP#: pg. 7 COUNTY LINE RD/SW 41ST ST		
ENV	SU	10,000	0	0	0	0	10,000
CST	СМ	0	1,289,816	0	0	0	1,289,816
CST	SU	0	2,137,363	0	0	0	2,137,363
CST	SA	0	5,565,484	0 0	0 0	0 0	5,565,484
	otal	10,000	8,992,663	<u> </u>	0	U	9,002,663
	Prior Years Cost	1,606,913	Future Years Cost		Tot	al Project Cost	10,609,576
Type of Work: Project Type: In					Length: 1.953 MI Lead Agency: MAI LRTP#: pg. 7		
			ACH BOULEVARD TO POLK ST. 14TH AVE. FROM ARTHUR ST.		TH AVE. TO N 14TH AVE. N 14T	H AVE. FROM POLK S	T. TO
CST	SU	0	2,023,472	0	0	0	2,023,472
CST	SA	0	1,597,094	0	0	0	1,597,094
T	otal	0	3,620,566	0	0	0	3,620,566
	Prior Years Cost	1,009,713	Future Years Cost		Tot	al Project Cost	4,630,279

Phase	Fund Source	2018	2019	2020	2021	2022	Total
	BILITY PROJECT - POMPAN BIKE LANE/SIDEWALK mported	O BEACH BIKE LANES - F	M# 4346741 (TIP#)		Length: 2.793 Lead Agency: N LRTP#: pg. 7	//////////////////////////////////////	
RRÚ	SU	65,000	0	0	0	0	65,000
CST	SU	0	1,573,053	0	0	0	1,573,053
CST	SA	0	160,278	0	0	0	160,278
To	otal	65,000	1,733,331	0	0	0	1,798,331
	Prior Years Cost	313,548	Future Years Cost		•	Total Project Cost	2,111,879
Type of Work: S Project Type: In			, ,	O SR-5/US-1	Length: .000 Lead Agency: N LRTP#: pg. 7	*Non-SIS* IANAGED BY FDOT	
CST	SU	0	619,391	0	0	0	619,391
CST	SA	0	52,800	0	0	0	52,800
	otal	0	672,191	0	0	0	672,191
	Prior Years Cost	386,198	Future Years Cost			Total Project Cost	1,058,389
					Length: .000 Lead Agency: E LRTP#: pg 2	*Non-SIS* ROWARD MPO	
PLN	SU	0	3.000.000	3.000.000	0	0	6,000,000
PLN	PL	0	1.604.049	1,657,947	0	0	3,261,996
	otal	0	4,604,049	4,657,947	0	ŏ	9,261,996
	Prior Years Cost		Future Years Cost			Total Project Cost	9,261,996
		• • •			Length: .000 Lead Agency: E LRTP#: pg 2	*Non-SIS* BROWARD MPO	
2010 1111 01 1110							
PLN	SU	0	0	0	3,000,000	3,000,000	6,000,000
PLN	PL	0	0	0	1,657,947	1,657,947	3,315,894
To	otal	0	0	0	4,657,947	4,657,947	9,315,894
	Prior Years Cost		Future Years Cost			Total Project Cost	9,315,894

Phase	Fund Source	2018	2019	2020	2021	2022	Total
	DES - FM# 2335098 (TIP#)					*Non-SIS*	
	PRELIMINARY ENGINEERING	3			Lead Agency: I	FDOT	
Project Type: In MNT	mported D	21.716	22.259	22.814	LRTP#: Pg. 5	23,969	114,144
******	otal	21,716 21,716	22,259 22,259	22,814 22,814	23,386 23,386	23,969 23,969	114,144
	Prior Years Cost	111,808	Future Years Cost			Total Project Cost	225,952
BROWARD NP	DES - FM# 2335099 (TIP#)					*Non-SIS*	
	PRELIMINARY ENGINEERING	3			Lead Agency: I LRTP#: Pg. 5		
MNT	D	210,000	0	0	0	0	210,000
T-	otal	210,000	0	0	0	0	210,000
	Prior Years Cost	306,832	Future Years Cost			Total Project Cost	516,832
BROWARD OP	ERATIONS - FM# 2280279 (T	TIP#)				*Non-SIS*	
	INSPECT CONSTRUCTION PR				Lead Agency: I LRTP#: Pg. 5	FDOT	
CST	DDR	250,000	0	0	0	0	250,000
T	otal	250,000	0	0	0	0	250,000
	Prior Years Cost	765,440	Future Years Cost			Total Project Cost	1,015,440
	ERATIONS CENTER- ROOF S FIXED CAPITAL OUTLAY	SYSTEM REPLACEMEN	NT - FM# 4319216 (TIP#)		Length: .000 Lead Agency: I LRTP#: Pg. 5	*Non-SIS* MANAGED BY FDOT	
CST	FCO	180,000	0	0	0	0	180,000
T	otal	180,000	0	0	0	0	180,000
	Prior Years Cost		Future Years Cost			Total Project Cost	180,000
	ERATIONS CONTINUING CEI INSPECT CONSTRUCTION PR		RT - FM# 4327891 (TIP#)		Length: .000 Lead Agency: I LRTP#: Pg. 5	*Non-SIS* FDOT	
CST	DDR	200,000	0	0	0	0	200,000
T	otal	200,000	0	0	0	0	200,000
	Prior Years Cost	839,105	Future Years Cost			Total Project Cost	1,039,105

Phase	Fund Source	2018	2019	2020	2021	2022	Total
Filase	Source	2010	2019	2020	2021	2022	IOlai
Type of Work:	PERATIONS GENERAL CEI CO INSPECT CONSTRUCTION PR		ON SUPPORT - FM# 433734	41 (TIP#)		*Non-SIS* MANAGED BY FDOT	*RSP*
Project Type: I					LRTP#: Pg. 5		
CST	DIH	0	15,000	0	0	0	15,000
CST	DDR	0	200,000	200,000	200,000	0	600,000
Т	otal	0	215,000	200,000	200,000	0	615,000
	Prior Years Cost		Future Years Cost			Total Project Cost	615,000
BROWARD OP	PS CEI - FM# 4292531 (TIP#)					*Non-SIS*	
Type of Work: Project Type: I	INSPECT CONSTRUCTION PR mported	OJS.			Lead Agency: LRTP#: Pg. 5	FDOT	
CST	DDR	200,000	0	0	0	0	200,000
Т	otal	200,000	0	0	0	0	200,000
	Prior Years Cost	411,340	Future Years Cost			Total Project Cost	611,340
BROWARD OF	PS CEI - FM# 4292532 (TIP#)					*Non-SIS*	
Type of Work: Project Type: I	INSPECT CONSTRUCTION PR	OJS.			Lead Agency: LRTP#: Pg. 5	FDOT	
CST	DDR	200,000	200,000	100,000	100,000	0	600,000
т	otal	200,000	200,000	100,000	100,000	0	600,000
	Prior Years Cost	205,000	Future Years Cost			Total Project Cost	805,000
	PS CEI - FM# 4292533 (TIP#)					*Non-SIS*	
Type of Work:	INSPECT CONSTRUCTION PR	OJS.			Lead Agency:	FDOT	
Project Type: I					LRTP#: Pg. 5		
CST	DIH	0	5,000	0	0	0	5,000
CST	DDR	0	200,000	200,000	200,000	100,000	700,000
т	otal	0	205,000	200,000	200,000	100,000	705,000
	Prior Years Cost		Future Years Cost			Total Project Cost	705,000

Phase	Fund Source	2018	2019	2020	2021	2022	Total
	S CEI GENERAL CEI CONSUINSPECT CONSTRUCTION PI		N SUPPORT - FM# 42925	34 (TIP#)	Length: .000 Lead Agency: M LRTP#: Pg. 5	*Non-SIS* ANAGED BY FDOT	
CST	DIH	0	0	0	5,000	0	5,000
CST	DDR	0	0	0	200,000	200,000	400,000
	otal	0	0	0	205,000	200,000	405,000
	Prior Years Cost		Future Years Cost		7	otal Project Cost	405,000
	SERVE FOR FUTURE PROJE FUNDING ACTION mported	CTS - FM# 4408661 (T	TP#)		Length: .000 Lead Agency: M LRTP#: Pg. 35	*Non-SIS* ANAGED BY FDOT	
CST	SU	0	30,000	1,288,753	0	0	1,318,753
CST	DDR	0	614,827	0	0	49,250,826	49,865,653
CST	SA	0	0	0	0	915,210	915,210
T	otal	0	644,827	1,288,753	0	50,166,036	52,099,616
	Prior Years Cost		Future Years Cost		7	otal Project Cost	52,099,616
	WP FY 2016/2017-2017/2018 TRANSPORTATION PLANNIN	` ,			Length: .000 Lead Agency: B LRTP#: Pg. 2	*Non-SIS* ROWARD MPO	
PLN	SU	2.916.667	0	0	0	0	2,916,667
PLN	PL	1,555,379	0	0	0	0	1,555,379
T	otal	4,472,046	0	0	0	0	4,472,046
	Prior Years Cost	4,430,135	Future Years Cost		7	otal Project Cost	8,902,181
Type of Work: Project Type: I	5 EXPRESS BUS PURCHASE INTERMODAL HUB CAPACIT mported RESS BUS REPLACEMENT		MENTS - FM# 4233932 (TII	P#)	Length: .000 Lead Agency: M LRTP#: Pg. 4	*Non-SIS* ANAGED BY BROWAR	D COUNTY
CAP T	DPTO otal	1,748,392 1,748,392	1,748,392 1,748,392	1,748,392 1,748,392	1,748,392 1,748,392	874,196 874,196	7,867,764 7,867,764
	Prior Years Cost	2,843,206	Future Years Cost		7	otal Project Cost	10,710,970

Phase	Fund Source	2018	2019	2020	2021	2022	Total
Type of Work: Project Type: I	SAFETY PROGRAM/SEC 402				Lead Agency: LRTP#: Pg. 5	*Non-SIS* FDOT	
PE	DIH	50,000	50,000	50,000	0	0	150,000
PE	NHTS	50,000	50,000	50,000	0	0	150,000
Т	otal	100,000	100,000	100,000	0	0	300,000
	Prior Years Cost	1,423,574	Future Years Cost			Total Project Cost	1,723,574
BUS SHELTER Type of Work:	REPAIR AND REPLACEMEN	T - FM# 2624 (TIP#)			Lead Agency: LRTP#: Pg. 4	*Non-SIS* Coral Springs, City of	
CST	LF	25,000	0	0	0	0	25,000
T	otal	25,000	0	0	0	0	25,000
	Prior Years Cost	100,000	Future Years Cost			Total Project Cost	125,000
Type of Work: Project Type: L	BIVd Bike Lanes FROM Indian BIKE PATH/TRAIL Locally Managed nvolves adding a northbound an				Length: 1.75 N Lead Agency: LRTP#: Pg. 4	*Non-SIS* Weston, City of	
PE	LF	0	0	442.600	0	0	442.600
	otal	Ö	Ŏ	442,600	Ö	0	442,600
	Prior Years Cost		Future Years Cost			Total Project Cost	442,600
Type of Work:	BIKE PATH/TRAIL		oyal Palm blvd - FM# 4006 (TIP#		LRTP#: Pg. 4	Weston, City of	
The scope of th	is project consists in the additio	n of an 8-foot shared us	ed path on the West side of Bona	venture Blvd from South	Post Rd to Royal Palm Blvd		
PE	LF	0	0	55,000	0	0	55,000
Т	otal	0	0	55,000	0	0	55,000
	Prior Years Cost		Future Years Cost			Total Project Cost	55,000

Phase	Fund Source	2018	2019	2020	2021	2022	Total
		Riomar Street TO Vista	mar Street - FM# CIP# 2018064	0 (TIP#)		*Non-SIS*	
	BIKE LANE/SIDEWALK Locally Managed				Lead Agency: Fo	rt Lauderdale, City of	
The consensus	reached by stakeholders was for	or the City to prioritize cre Neighbors prioritized the	eating Breakers Avenue as a mod addition of wider sidewalks, on-s	del street that places mor street parking, landscapir	e prominence on the safe moving, street trees, string canopy li	ement of the pedestrian in ghting and traffic calming	recognition on this 7
PE	LF	0	0	0	0	840,000	840,000
т	otal	0	0	0	0	840,000	840,000
	Prior Years Cost		Future Years Cost		To	tal Project Cost	840,000
Type of Work:	CAPITAL FOR FIXED ROUTE	IC DATA COLLECTION	SYSTEM- CAPITAL - FM# 440	08721 (TIP#)		*Non-SIS* NAGED BY CITY OF FO	RT
Project Type: I		05.000	0	0	LRTP#: Pg. 5	•	05.000
CAP CAP	DDR LF	25,000 25.000	0	0	0	0	25,000 25,000
· · ·	otal	50,000	0	0	0	0	50,000
	Prior Years Cost	•	Future Years Cost		То	tal Project Cost	50,000
			SYSTEM- OPERATING - FM#	4408711 (TIP#)	Length: .000	*Non-SIS*	
Type of Work: Project Type: I	OPERATING FOR FIXED ROU	TE			Lead Agency: MA LRTP#: Pg. 5	NAGED BY CITY OF FO	RT
OPS	DDR	22,500	0	0	0	0	22,500
OPS	LF	22,500	0	0	0	0	22,500
Т	otal	45,000	0	0	0	0	45,000
	Prior Years Cost		Future Years Cost		То	tal Project Cost	45,000
	AUDERDALE/TMA TRANSIT PL OPERATING FOR FIXED ROU Imported		- FM# 4408731 (TIP#)		Length: .000 Lead Agency: MA LRTP#: Pg. 5	*Non-SIS* NAGED BY CITY OF FO	RT
OPS	DDR	27,000	0	0	0	0	27,000
OPS	LF	27,000	0	0	0	0	27,000
т	otal	54,000	0	0	0	0	54,000
	Prior Years Cost		Future Years Cost		To	tal Project Cost	54,000

Phase	Fund Source	2018	2019	2020	2021	2022	Total
Type of Work: Project Type: I 2016 MPO PRIO	BIKE PATH/TRAIL mported		OCATIONS - FM# 4317705 (TIF OCATIONS. PRIORITY 4 PROJ	·	LRTP#: Pg. 7	*Non-SIS* IANAGED BY FDOT VARIOUS LOCATIONS (DFF SHS
CST	REPE	0	2,944,138	0	0	0	2,944,138
	otal	0	2,944,138	0	0	0	2,944,138
	Prior Years Cost		Future Years Cost		7	otal Project Cost	2,944,138
Type of Work: Project Type: I	SIDEWALK mported		CATIONS - FM# 4399961 (TIP#		LRTP#: Pg. 43	*Non-SIS* ANAGED BY FDOT	
ENV	TALT	0	0	68,000	0	0	68,000
PE	TALT	0	0	255,000	0	0	255,000
PE	SA	0	0	150,000	0	0	150,000
CST	SU	0	0	0	0	1,139,153	1,139,153
CST	TALU	0	0	0	0	212,040	212,040
Т	otal	0	0	473,000	0	1,351,193	1,824,193
	Prior Years Cost		Future Years Cost		7	otal Project Cost	1,824,193
Type of Work: Project Type: I	mported		FM# 4399901 (TIP#) BEHALF OF CITY OF OAKLAND) PARK SEE WP45 FOR	LRTP#: Pg. 43	*Non-SIS* ANAGED BY FDOT	
PE	TALT	0	0	5.000	0	0	5.000
PE	SA	0	0	50,000	0	0	50,000
ENV	TALU	0	0	129,000	0	0	129,000
PE	TALU	0	0	350,000	0	0	350,000
CST	TALT	0	0	0	0	709,949	709,949
CST	SU	0	0	0	0	1,550,859	1,550,859
CST	TALU	0	0	0	0	388,740	388,740
Т	otal	0	0	534,000	0	2,649,548	3,183,548
	Prior Years Cost		Future Years Cost			otal Project Cost	3,183,548

Phase	Fund Source	2018	2019	2020	2021	2022	Total
	ARAC BIKEWAY PROJECT -	PHASES 5 & 6 - FM# 43	94201 (TIP#)			*Non-SIS*	
Type of Work:	BIKE LANE/SIDEWALK				Lead Agency: F LRTP#: Pg 43	DOT	
TAMARAC BIK UNIVERSITY D	EWAY/WALKWAY SYSTEM - DRIVE AND ENDS AT NW 70T	PHASE 5: A HALF MILE H AVENUE. PHASE 6: A	MULTI-MODAL PATHWAY ON I HALF MILE MULTI-MODAL PAT	NW 76TH STREET. THE	ROUTE TRAVELS EAST OF	N NW 76TH STREET FROM BLVD., THE ROUTE TRAV	1 ELS
PE	SA	5,000	0	0	0	0	5,000
CST	SA	417,000	0	0	0	0	417,000
Т	otal	422,000	0	0	0	0	422,000
	Prior Years Cost		Future Years Cost		7	otal Project Cost	422,000
Type of Work: Project Type: I	Imported		, ,		LRTP#: Pg. 43	*Non-SIS* ANAGED BY FDOT	
	P PRIORITY #1 LAP PROJECT CATIONS WP45)	F WITH CITY OF HOLLYV	VOOD SIDEWALK CONSTRUCT	TION ON MULTIPLE NEI	GHBORHOOD STREETS (SI	EE SEGMENT COMMENTS	S FOR
CST	TALT	173,493	0	0	0	0	173,493
CST	LFP	15,606	0	0	0	0	15,606
CST	TALU	735,264	0	0	0	0	735,264
Т	otal	924,363	0	0	0	0	924,363
	Prior Years Cost	5,000	Future Years Cost		7	otal Project Cost	929,363
COLBERT ELE Type of Work: Project Type: I		O SCHOOL - FM# 4381	211 (TIP#)		Length: 2.278 Lead Agency: M LRTP#: Pg. 43	*Non-SIS* IANAGED BY FDOT	
			Y 2015 FLETCHER ST FR S 29 E TO S 24 AVE WILEY ST FR S				R S 24 AVE
CST	LFP	0	82,475	0	0	0	82,475
CST	TALU	0	479,230	0	0	0	479,230
Т	otal	0	561,705	0	0	0	561,705
	Prior Years Cost	5,000	Future Years Cost		7	otal Project Cost	566,705

Phase	Fund Source	2018	2019	2020	2021	2022	Total
Type of Work: Project Type: I	•	E PVMNT	# 4258613 (TIP#) 50/50 SPLIT: WAS PREVIOUSLY	LINDER FM#425861-	LRTP#: Pg. 4	*Non-SIS* NAGED BY BROWARD	COUNTY
CST	LF	0	1,705,312	0	0	0	1,705,312
CST	CIGP	0	1,705,312	0	0	0	1,705,312
	otal	ŏ	3,410,624	Ö	0	Ö	3,410,624
	Prior Years Cost		Future Years Cost		То	tal Project Cost	3,410,624
Type of Work: Project Type: I W COPANS RO MPO PRIORITY	DAD: WIDEN 3' INTO SHOULD / #13		RESTRIPE FOR BIKE LANE AND	CONSTRUCT 10' SHA	LRTP#: pg. 7 ARED USE PATH WESTBOUND	*Non-SIS* NAGED BY FDOT TO CONNECT TO EXIS	
CST	SA	0	1,027,388	0	0	0	1,027,388
Т	otal	0	1,027,388	0	0	0	1,027,388
	Prior Years Cost	233,064	Future Years Cost		То	tal Project Cost	1,260,452
Type of Work: Project Type: I	BIKE LANE/SIDEWALK		ROAD - FM# 4377961 (TIP#)		Length: 3.312 Lead Agency: MA LRTP#: pg. 7	*Non-SIS* NAGED BY FDOT	
PE	SU	586,565	0	0	0	0	586,565
PE	SA	791	0	0	0	0	791
PE	ACCM	400,000	0	0	0	0	400,000
PE	ACSU	422,644	0	0	0	0	422,644
CST	SU	0	0 0	0	7,209,739	0	7,209,739
	otal	1,410,000	U	0	7,209,739	0	8,619,739
	Prior Years Cost		Future Years Cost		То	tal Project Cost	8,619,739

Phase	Fund Source	2018	2019	2020	2021	2022	Total
Type of Work: Project Type: I	BIKE LANE/SIDEWALK Imported		M BLVD FM# 4377981 (TIP#)		Length: 2.200 Lead Agency: LRTP#: pg. 7	*Non-SIS* MANAGED BY FDOT	
BROWARD MP	O MOBILITY 2015 - MPO PRIC	ORITY #12					
PE	SU	530,000	0	0	0	0	530,000
PE	ACSU	230,000	0	0	0	0	230,000
CST	SU	0	0	0	3,665,546	0	3,665,546
т	otal	760,000	0	0	3,665,546	0	4,425,546
	Prior Years Cost		Future Years Cost			Total Project Cost	4,425,546
Type of Work:	GS, CITY OF - FM# 1886 (TIF				Lead Agency: LRTP#: Pg. 4	*Non-SIS* Coral Springs, City of	
NEW PEDESTI	RIAN AND BIKE PATH CONST	RUCTION					
CST	MUN	441,500	0	0	0	0	441,500
Т	otal	441,500	0	0	0	0	441,500
	Prior Years Cost	1,516,450	Future Years Cost			Total Project Cost	1,957,950
CORAL SPRIN Type of Work:	GS, CITY OF - FM# 1883 (TIF	P# 1883)			Lead Agency: LRTP#: Pg. 4	*Non-SIS* Coral Springs, City of	
ALLEY REFUR	BISHMENT				_		
CST	LF	250,000	0	0	0	0	250,000
	otal	250,000	0	0	0	0	250,000
	Prior Years Cost	1,888,000	Future Years Cost			Total Project Cost	2,138,000

Phase	Fund Source	2018	2019	2020	2021	2022	Total
	FROM SE 17 ST/SR-A1A TO BIKE LANE/SIDEWALK mported	SE 15 ST - FM# 43828	11 (TIP#)		Length: .186 Lead Agency: MA LRTP#: pg. 43	*Non-SIS* NAGED BY FDOT	
CITY OF FT LA LIGHTING, LAN	UDERDALE - TAP BROWARD IDSCAPE FDOT TO ADMINIS) MPO RANKING #4 - FY TER THIS PROJECT ON	' 2015 BIKE LANES ON BOTH S I BEHALF OF THE CITY.	IDES, CROSSWALK E	NHANCEMENTS,RAISED INTE	RSECTIONS, PEDESTR	RIAN
PE	TALT	0	9,700	0	0	0	9,700
PE	TALU	0	255,000	0	0	0	255,000
CST	TALU	0	0	0	1,214,651	0	1,214,651
Т	otal	0	264,700	0	1,214,651	0	1,479,351
	Prior Years Cost		Future Years Cost		То	tal Project Cost	1,479,351
	CORRIDOR STUDIES BROW TRANSPORTATION PLANNII mported		260164 (TIP#)		Length: .000 Lead Agency: Re: LRTP#: PG 5	*Non-SIS* sponsible Agency Not	Available
PLN	D	0	150,000	150,000	0	0	300,000
т	otal	0	150,000	150,000	0	0	300,000
	Prior Years Cost		Future Years Cost		То	tal Project Cost	300,000
CYPRESS CRE	EK JOINT USE DEVELOPME	NT - FM# 2331912 (TIF	P#)			*Non-SIS*	
Type of Work: Project Type: I	CORRIDOR/SUBAREA PLAN mported	INING			Lead Agency: FD LRTP#: Pg. 6	ОТ	
ROW	DIH	10,000	10,000	10,000	10,000	10,000	50,000
Т	otal	10,000	10,000	10,000	10,000	10,000	50,000
	Prior Years Cost	761,090	Future Years Cost		То	tal Project Cost	811,090
	EK MOBILITY HUB - FM# 4: TRANSIT IMPROVEMENT mported	334271 (TIP#)			Length: .000 Lead Agency: BR LRTP#: Pg. 6	*Non-SIS* OWARD MPO	
CAP	FTAT	5,000,000	0	0	0	0	5,000,000
CAP	SU	5,000,000	0	0	0	0	5,000,000
т	otal	10,000,000	0	0	0	0	10,000,000
	Prior Years Cost	1,600,000	Future Years Cost		То	tal Project Cost	11,600,000

Phase	Fund Source	2018	2019	2020	2021	2022	Total
Type of Work: Project Type: L	Complete Streets - FM# 2 CORRIDOR IMPROVEMEN cocally Managed	IT `			LRTP#: Pg. 4	*Non-SIS* MANAGED BY CITY OF FO	
Central Beach	cated in the North Beach VII Master Plan and include traff	llage Neighborhood between fic calming, pedestrian enhand	SR A1A and Baysnore Dr. to cements, bicycle accommoda	the Bonnet House. It will lations, lighting, stormwater a	mpiement the transportation and parking.	related priorities developed	through the
PE	LF	0	0	0	330,000	0	330,000
Т	otal	0	0	0	330,000	0	330,000
	Prior Years Cost		Future Years Cost			Total Project Cost	330,000
Type of Work: The project is lo	Complete Streets - FM# 2 BIKE LANE/SIDEWALK cated in the North Beach Vilid in the update to the Centr	2742 (TIP# 2742) Ilage Neighborhood between al Beach Master Plan currenti	SR A1A and Bayshore, and by being finalized. Improvem	from Bayshore to the Bonne	LRTP#: Pg. 4 et House. It will implement t	*Non-SIS* Fort Lauderdale, City of the transportation related imports, lighting, stormwater imports.	provements
PE	LF	0	0	0	300,000	0	300,000
Т	otal	0	0	0	300,000	0	300,000
	Prior Years Cost		Future Years Cost			Total Project Cost	300,000
Type of Work:	FROM SE 17th St TO SE BIKE LANE/SIDEWALK ocally Managed	15th St - FM# 2743 (TIP# 27	43)		Lead Agency: LRTP#: Pg. 4	*Non-SIS* Fort Lauderdale, City of	
	, ,	ultimodal accommodations ald	ng Cordova Road including l	bike lanes, median, buffer to	o sidewalk, pedestrian lightir	ng, a crosswalk, and traffic c	alming.
CST	LF otal	0	0	0	150,000 150,000	0	150,000 150,000
	Prior Years Cost	0	Future Years Cost	<u> </u>	150,000	Total Project Cost	150,000
Type of Work:	HEADQUARTERS OFFICE FIXED CAPITAL OUTLAY	- AC REPLACEMENT - FM			Length: .000 Lead Agency:	*Non-SIS* MANAGED BY FDOT	
Project Type: I CST	mported FCO	40.000	0	0	0	Λ	40.000
	otal	40,000	0	Ŏ	0	Ŏ	40,000
	Prior Years Cost		Future Years Cost			Total Project Cost	40,000

Phase	Fund Source	2018	2019	2020	2021	2022	Total
	NARE SOFTWARE INTEGRAT ITS FREEWAY MANAGEMENT mported		CE - FM# 4162593 (TIP#)		Length: .000 Lead Agency: MAI LRTP#: Pg. 47	*SIS* NAGED BY FDOT	*RSP*
OPS	DDR	600,000	600,000	1,200,000	0	0	2,400,000
T	otal	600,000	600,000	1,200,000	0	0	2,400,000
	Prior Years Cost	600,000	Future Years Cost		Tot	al Project Cost	3,000,000
D/W PD&E/ETD Type of Work: Project Type: In	DM SUPPORT ACTIVITIES - F	M# 4170735 (TIP#)			Length: .000 Lead Agency: MAI LRTP#: Pg. 5	*Non-SIS* NAGED BY FDOT	
UPD	DIH	0	10,000	0	0	0	10,000
UPD	DS	0	150,000	0	0	0	150,000
T	otal	0	160,000	0	0	0	160,000
	Prior Years Cost		Future Years Cost		Tot	al Project Cost	160,000
	OM SUPPORT ACTIVITIES - F PD&E/EMO STUDY mported	M# 4170734 (TIP#)			Length: .000 Lead Agency: MAI LRTP#: Pg. 5	*Non-SIS* NAGED BY FDOT	
UPD	SA	10,000	10,000	0	0	0	20,000
UPD	DS	150,000	150,000	0	0	0	300,000
T	otal	160,000	160,000	0	0	0	320,000
	Prior Years Cost	640,000	Future Years Cost		Tot	al Project Cost	960,000
Type of Work: Project Type: In	•	VEMENT	` ,		Length: 1.810 Lead Agency: MAI LRTP#: Pg. 43		
LAP W/CITY OF NW 4TH AVE N	F DANIA BEACH; TAP BROWAI IW 1ST ST FROM N BRYAN RE	RD MPO RANKING #3 -) TO NW 4TH AVE NW 2	2015 4 CORRIDORS: SW 1ST 2ND ST FROM NW 14TH WAY	ST FROM SW 8TH AVE TO NW 4TH AVE CROS	TO SW 4TH AVE DANIA BEAC SWALKS, TRAFFIC CIRCLES,	CH BLVD FROM NW 10 SIDEWALKS	TH CT TO
CST	TALT	0	157,014	0	0	0	157,014
CST	LFP	0	90,614	0	0	0	90,614
CST	TALU	0	466,323	0	0	0	466,323
T	otal	0	713,951	0	0	0	713,951
	Prior Years Cost	5,000	Future Years Cost		Tot	al Project Cost	718,951

Phase	Fund Source	2018	2019	2020	2021	2022	Total
DISTRICTWIDE Type of Work: Project Type: II		- FM# 4296851 (TIP#)			Length: .000 Lead Agency: N LRTP#: Pg. 5	*Non-SIS* #ANAGED BY FDOT	
OPS	DDR	700,000	700,000	0	0	0	1,400,000
T	otal	700,000	700,000	0	0	0	1,400,000
	Prior Years Cost	2,100,000	Future Years Cost			Total Project Cost	3,500,000
	TRAFFIC MANAGEMENT C	TIONS - FM# 2316549 (TIP# ENTERS	•)		Length: .000 Lead Agency: N LRTP#: Pg. 5	*Non-SIS* //ANAGED BY FDOT	
OPS	DIH	60,000	60,000	0	0	0	120,000
OPS	DS	2,785,000	1,485,158	0	0	0	4,270,158
OPS	DITS	2,417,000	2,482,000	0	0	0	4,899,000
T	otal	5,262,000	4,027,158	0	0	0	9,289,158
	Prior Years Cost	11,270,000	Future Years Cost			Total Project Cost	20,559,158
Project Type: I		PED; STIPENDS MOVED TO	SEGMENT 4 LET WITH 421:	390-8	Lead Agency: N LRTP#: Pg. 35	MANAGED BY FDOT	
UPD	FTA	50,250,795	0	0	0	0	50,250,795
DSB	LFD	10,736,169	0	0	0	0	10,736,169
DSB	SU	4,461,026	0	0	0	0	4,461,026
DSB	NSTP	49,695,809	3,300,000	2,772,644	2,252,252	0	58,020,705
DSB	LF	52,878,179	0	0	0	0	52,878,179
T	otal	168,021,978	3,300,000	2,772,644	2,252,252	0	176,346,874
	Prior Years Cost		Future Years Cost			Total Project Cost	176,346,874
Type of Work: Project Type: In	TRANSIT IMPROVEMENT	STREETCAR - FM# 42139 0 390-7	08 (TIP#)		Length: .000 Lead Agency: N LRTP#: pg 35	*Non-SIS* MANAGED BY FDOT	
DSB	NSTP	1,725,360	0	0	0	0	1,725,360
DSB	LF	75,000	0	0	0	0	75,000
	otal	1,800,360	0	0	0	0	1,800,360
				-		V	1,000,300

Phase	Fund Source	2018	2019	2020	2021	2022	Total
Type of Work: Project Type: I	OORDINATION CONTRACT F PRELIMINARY ENGINEERING mported		「 - FM# 2299659 (TIP#)		Length: .000 Lead Agency: MA LRTP#: Pg. 5	*Non-SIS* NAGED BY FDOT	
PE To	DS otal	47,000 47.000	47,000 47.000	0 0	0 0	0	94,000 94,000
	Prior Years Cost	147,000	Future Years Cost		То	tal Project Cost	241,000
	ITS COMMUNICATION SYST		SAWGRASS(MP66-71) - FM#	4061504 (TIP#)	Length: .000 Lead Agency: MA LRTP#: Pg. 47	*SIS* NAGED BY FDOT	
CST	PKYR otal	0 0	701,448 701,448	0 0	0 0	0	701,448 701,448
	Prior Years Cost		Future Years Cost	<u> </u>		tal Project Cost	701,448
Type of Work: Project will inclu	kability Phase 5-8 AT variou BIKE LANE/SIDEWALK de pedestrian and bicycle infra	structure improvements	detailed and prioritized in the Co	nnectivity Program includ	LRTP#: Pg. 4	*Non-SIS* t Lauderdale, City of	ct stormwater
infrastructure, e	nhanced pedestrian crossing ir	nprovements and bike ac	commodations. (CIP# FY201502	299)			
CST T	LF otal	500,000 500,000	500,000 500,000	500,000 500,000	500,000 500,000	0	2,000,000 2,000,000
	Prior Years Cost		Future Years Cost		То	tal Project Cost	2,000,000
Type of Work:	kability Project Phase 9 - F PEDESTRIAN SAFETY IMPR ocally Managed		*)		Lead Agency: For	*Non-SIS* t Lauderdale, City of	
			ojects identified in the 2013 Wall and will make the largest impact of		Oriented Development Plan an	d the Vision Zero Action	Plan. This
CST	LF	500,000	500,000	500,000	500,000	1,000,000	3,000,000
PE T e	LF otal	0 500,000	0 500,000	0 500,000	0 500,000	170,000 1,170,000	170,000 3,170,000
	Prior Years Cost	<u> </u>	Future Years Cost	·	То	tal Project Cost	585,000

Phase	Fund Source	2018	2019	2020	2021	2022	Total
Type of Work:		ON-RAMP - FM# 4363	081 (TIP#)			*SIS* MANAGED BY FDOT	
Project Type:	•				LRTP#: Pg. 47		
PE 	DIH	10,000	0	0	0	0	10,000
PE	DDR	630,800	0	0	0	0	630,800
ENV	DDR	20,000	0	0	0	0	20,000
RRU	DDR	0	0	256,320	0	0	256,320
CST	DIH	0	0	1,083	0	0	1,083
CST	DDR	0	0	5,958,391	0	0	5,958,391
	Γotal	660,800	0	6,215,794	0	0	6,876,594
	Prior Years Cost		Future Years Cost			Total Project Cost	6,876,594
Project Type: BROWARD ME	: BIKE LANE/SIDEWALK Imported PO MOBILITY 2015 - MPO PRIO R-A1A/NORTH OCEAN BLVD. FR SA			GH THE MEDIAN ON EL	LRTP#: pg. 7	MANAGED BY FDOT AVENUE; ALSO INCLUDES	S BIKE 450,000
PE	ACSU	260,000	0	0	0	0	260,000
CST	SU	0	0	1.913.235	0	0	1,913,235
	Гotal	710,000	0	1,913,235	0	Ŏ	2,623,235
	Prior Years Cost		Future Years Cost			Total Project Cost	2,623,235
Type of Work:	OVEMENTS FROM COMMERC E - PEDESTRIAN/STORMWATE		AVE FM# 1725 (TIP# 1725)		Length: 2100 L Lead Agency: I LRTP#: Pg. 4	F *Non-SIS* Lauderdale-By-The-Sea, T	own of
CST	MUN	677,566	0	0	0	0	677,566
	Total	677,566	0	0	0	0	677,566
	Prior Years Cost	400,000	Future Years Cost			Total Project Cost	1,077,566

Phase	Fund Source	2018	2019	2020	2021	2022	Total	
Type of Work: Project Type: I	FR SR-93/I-75 TO SR-823/FL PD&E/EMO STUDY mported DRITY #23 FROM 4 TO 6 LAN		4385331 (TIP#)		Length: .000 *Non-SIS* Lead Agency: MANAGED BY FDOT LRTP#: Pg 35			
PDE T	SA otal	0 0	0 0	610,000 610,000	2,010,000 2,010,000	0 0	2,620,000 2,620,000	
	Prior Years Cost		Future Years Cost		•	Total Project Cost	2,620,000	
Type of Work: Project Type: In BROWARD MP	BIKE LANE/SIDEWALK mported O REGIONAL COMPLETE ST	REET INITIATIVE PROJ	R-9/I-95 - FM# 4407461 (TIP# ECT ADMINISTERED BY FDO BY 09/30/2024. LFA W/ CITY O	, T; FHWA OVERSIGHT F	LRTP#: Pg. 43 Y2016 "TIGER" GRANT RECI	*Non-SIS* MANAGED BY FDOT EIPANT = BROWARD MPC	FEDERAL	
ENV	LF	10,000	0	0	0	0	10.000	
RRU	LF	70,000	0	0	0	0	70,000	
PE	LF	527.819	0	0	0	0	527,819	
PE	TGR	0	76,420	0	0	0	76,420	
DSB	TGR	0	70,420	3,631,054	0	0	3,631,054	
DSB	LF	0	0	2,892,181	0	0	2,892,181	
_	otal	607,819	76,420	6,523,235	0	ŏ	7,207,474	
	Prior Years Cost		Future Years Cost			Total Project Cost	7,207,474	
	UR (SR91) INTERCHANGE M INTERCHANGE IMPROVEME mported		- FM# 4397421 (TIP#)		Length: 1.606 Lead Agency: N LRTP#: Pg. 47	*SIS* MANAGED BY FDOT		
PDE	PKYI	0	0	3,000,000	0	0	3,000,000	
T	otal	0	0	3,000,000	0	0	3,000,000	
	Prior Years Cost	1,500	Future Years Cost		•	Total Project Cost	3,001,500	
	I AVENUE INTERCHANGE IM INTERCHANGE IMPROVEME mported		233712 (TIP#)		Length: .720 N Lead Agency: F LRTP#: Pg. 47	II *SIS* TPK, Florida's Turnpike		
CST	PKYI	5,169,497	0	0	0	0	5,169,497	
T	otal	5,169,497	0	0	0	0	5,169,497	
	Prior Years Cost	545,071	Future Years Cost		•	Total Project Cost	5,714,568	

Phase	Fund Source	2018	2019	2020	2021	2022	Total
HIGHWAY LIGI Type of Work: Project Type: I		(SR 869) - FM# 436729	5 (TIP#)		Length: .000 Lead Agency: MA LRTP#: Pg. 5	*Non-SIS* NAGED BY FDOT	
MNT	· PKM1 otal	200,000 200,000	200,000 200,000	200,000 200,000	200,000 200,000	200,000 200,000	1,000,000 1,000,000
	Prior Years Cost	393,990	Future Years Cost		То	tal Project Cost	1,393,990
Type of Work:			- FM# 1946 (TIP# 1946) WAYS STREETLIGHT FIXURES	IN HISTORIC MIRAMA	Lead Agency: Mir LRTP#: Pg. 4 R	*Non-SIS* amar, City of	
MNT	LF	40,000	80,000	0	0	0	120,000
******	otal	40,000	80,000	0	0	0	120,000
	Prior Years Cost	80,000	Future Years Cost		То	tal Project Cost	200,000
Type of Work: Project Type: I	BLVD / TPK - FM# 4060991 INTERCHANGE IMPROVEME mported) INTCHG MODIFICATION (M	ÈNT			Length: 1.000 mi Lead Agency: FD LRTP#: Pg. 47	*SIS* OT	*RSP*
RPY	PKYI	0	1,499,999	0	0	0	1,499,999
	otal	0	1,499,999	0	0	0	1,499,999
	Prior Years Cost	36,860,884	Future Years Cost		То	tal Project Cost	38,360,883
	PINES ANCHOR HUB - FM# TRANSIT IMPROVEMENT mported	4334292 (TIP#)			Length: .000 Lead Agency: BR LRTP#: Pg 35	*Non-SIS* OWARD MPO	
CAP	FTAT	0	1,000,000	0	0	0	1,000,000
CAP _	SU	0	1,000,000	0	0	0	1,000,000
T	otal	0	2,000,000	0	0	0	2,000,000
	Prior Years Cost		Future Years Cost		То	tal Project Cost	2,000,000

Phase	Fund Source	2018	2019	2020	2021	2022	Total
Type of Work: Project Type: In	mported		FM# 4399951 (TIP#) BEHALF OF CITY OF PARKLA	ND	Length: .514 Lead Agency: LRTP#: Pg. 43	*Non-SIS* MANAGED BY FDOT	
ENV	TALT	0	0	67,000	0	0	67,000
PE	TALT	0	0	199,000	0	0	199,000
PE	TALU	0	0	5,000	0	0	5,000
CST	SU	0	0	0	0	499.418	499,418
CST	TALU	0	0	0	0	175,560	175,560
	otal	0	0	271,000	0	674,978	945,978
	Prior Years Cost		Future Years Cost			Total Project Cost	945,978
Type of Work:	FROM Pine Island Rd TO We RESURFACING ace Roadway - Add (2) 4' Bicyc		, ,		Lead Agency: LRTP#: Pg. 4	*Non-SIS* Parkland, City of	
wiiii and Nesuna	dce Roadway - Add (2) 4 bicyc	le Lanes to existing roads	vay				
CST	LF	0	0	586,500	0	0	586,500
T	otal	0	0	586,500	0	0	586,500
	Prior Years Cost		Future Years Cost			Total Project Cost	586,500
	S LANES TOLL OPERATIONS TOLL COLLECTION mported	6 - FM# 4335791 (TIP#)			Length: .000 Lead Agency: LRTP#: Pg. 47		
OPS	TOBF	320,000	320,000	320,000	320,000	320,000	1,600,000
T	otal	320,000	320,000	320,000	320,000	320,000	1,600,000
	Prior Years Cost	899,387	Future Years Cost	1,600,000		Total Project Cost	4,099,387
	/W CENTRAL BROWARD TR. PD&E/EMO STUDY mported	ANSIT ANALYSIS - FM	# 4111892 (TIP#)		Length: 12.500 Lead Agency: LRTP#: Pg. 47	MANAGED BY FDOT	
	PD&E / 09MPO PRIORITY # (IENT- DOT BILLS FTA FOR D		AMMED UNDER SYSTEM 01 F	ROM SEG#1 FTA TRAN	SFER- FL-90-X598 / DESIG	N LIAISON = FORD DOT	IS FTA
PDE	DIH	10,000	0	0	0	0	10,000
T	otal	10,000	0	0	0	0	10,000
	Prior Years Cost	38,970,160	Future Years Cost			Total Project Cost	38,980,160

Phase	Fund Source	2018	2019	2020	2021	2022	Total
	XPRESS BUS OPERATIONS OPERATING FOR FIXED RO		- FM# 4239764 (TIP#)		Length: .000 Lead Agency LRTP#: Pg. 4	*SIS* : MANAGED BY BROW.	ARD COUNTY
OPS	DI	2,434,476	2,507,510	2,381,232	0	0	7,323,218
T	otal	2,434,476	2,507,510	2,381,232	0	0	7,323,218
	Prior Years Cost	4,658,296	Future Years Cos	t		Total Project Cost	11,981,514
I-595/SR-862 S	OFTWARE SUPPORT - FM#	4279731 (TIP#)				*SIS*	
Type of Work: (Project Type: II OTHER ITS					Lead Agency LRTP#: Pg. 4		
PE	DS	100,000	0	0	0	0	100,000
PE	DDR	0	100,000	100,000	100,000	100,000	400,000
T	otal	100,000	100,000	100,000	100,000	100,000	500,000
	Prior Years Cost	799,999	Future Years Cos	t		Total Project Cost	1,299,999
Type of Work: A Project Type: In	3 FROM E. OF I-75 TO W. C ADD LANES & RECONSTRU mported ROM EAST OF I-75 TO WEST	СТ	·	CONSTRUCTION	Length: 9.815 Lead Agency LRTP#: Pg. 4	: FDOT	
DOD	DIII	00.040	0	0	0	0	00.040
DSB OPS	DIH PKM1	30,810 183,823	0 191,176	0 198,823	0 206,775	0 215,047	30,810 995,644
PE	GMR	125,000	125,000	125,000	125,000	125,000	625,000
CAP	DIS	2,200,000	0	0	0	0	2,200,000
OPS	TOBF	1,550,330	2,060,521	2,163,613	2,228,593	0	8,003,057
OPS	DI	9,621,015	9,322,291	8,955,799	8,186,823	6,918,654	43,004,582
CAP	SIWR	300,000	0,022,201	0,000,700	0,100,020	0,510,004	300,000
DSB	GMR	67,335,045	69,337,685	71,399,922	73,523,531	75,710,339	357,306,522
DSB	ACNH	217,622,000	4,298,000	0	0	0	221,920,000
OPS	D	1,068,728	1,059,477	1,101,856	1,145,930	1,191,767	5,567,758
OPS	DDR	0	0	0	0	3,584,558	3,584,558
To	otal	300,036,751	86,394,150	83,945,013	85,416,652	87,745,365	643,537,931
	Prior Years Cost	848,132,122	Future Years Cos	t 2,565,857,020		Total Project Cost	4,057,527,073

Phase	Fund Source	2018	2019	2020	2021	2022	Total
	/R/W FROM I-75 TO W. OF I-9 RIGHT OF WAY - FUTURE CA mported		#)		Length: 9.815 M Lead Agency: FI LRTP#: Pg. 47		
ROW	ACNP	325,624	0	0	0	0	325,624
Te	otal	325,624	0	0	0	0	325,624
	Prior Years Cost	8,292,297	Future Years Cost		Т	otal Project Cost	8,617,921
	TOLL OPERATIONS BROWA TOLL COLLECTION mported	RD COUNTY - FM# 43	354111 (TIP#)		Length: .000 Lead Agency: M LRTP#: Pg. 5	*Non-SIS* ANAGED BY FDOT	
OPS	TOBG	1,551,000	1,587,000	1,628,000	1,672,000	1,747,000	8,185,000
T	otal	1,551,000	1,587,000	1,628,000	1,672,000	1,747,000	8,185,000
	Prior Years Cost	1,532,000	Future Years Cost		Т	otal Project Cost	9,717,000
	N OF SR-848/STIRLING TO S FUNDING ACTION Imported	OF SW 36TH STREET-	RV - FM# 4337471 (TIP#)		Length: .000 Lead Agency: FI LRTP#: Pg. 47	*SIS* DOT	
CST	DS	2,493,226	0	0	0	0	2,493,226
CST	DIH	11,560	0	0	0	0	11,560
CST	DDR	7,389,111	0	0	0	0	7,389,111
T	otal	9,893,897	0	0	0	0	9,893,897
	Prior Years Cost		Future Years Cost		Т	otal Project Cost	9,893,897
Type of Work: I Project Type: In	N OF SR-848/STIRLING TO S. INTERCHANGE IMPROVEME mported T SIDE RAMP IMPR AT GRIFF	NT	- FM# 4327091 (TIP#)		Length: 2.100 M Lead Agency: FI LRTP#: Pg. 47		
CCT	DC	0	4 040 000	0	0	0	4 040 000
CST CST	DS DIH	0	1,218,802 105,600	0	0	0	1,218,802 105,600
CST	DIR DDR	0	15,927,367	0	0	0	15,927,367
	otal	0	17,251,769	0	0	0	17,251,769
	Prior Years Cost	1,010,442	Future Years Cost		Т	otal Project Cost	18,262,211

Phase	Fund Source	2018	2019	2020	2021	2022	Total
Type of Works Project Type:		MODIFICA		, ,	LRTP#: Pg. 47		
INTERCHANG PROVIDE A S	E MODIFICATIONS: REALIGN INGLE MERGE AREA. REALIO	I AND COMBINE TWO EX ON AND COMBINE TWO	KISTING NB ENTRANCE RA EXISTING SB EXIT RAMPS	MPS INTO A SINGLE ROA INTO A SEPARATE ROAL	ADWAY PHYSICALLY SEPAI DWAY TO PROVIDE A SINGL	RATED FROM THE MAINI .E DIVERGE AREA. WIDE	LINE TO EN I-95 NB
RRU	ACNP	0	0	0	762,000	0	762,000
CST	ACNP	0	0	0	21,067,385	0	21,067,385
	Total	0	0	0	21,829,385	0	21,829,385
	Prior Years Cost	2,020,000	Future Years Cost			Total Project Cost	23,849,385
Type of Works Project Type: COMBINE THI	NS ROAD FR. S. OF SB ENTR : INTERCHANGE JUSTIFICA/I Imported E SB TO EB EXIT, SB TO WB B EXIT RAMP WITH A CHOICE	MODIFICA EXIT AND WB TO SB EN	TRANCE RAMPS ONTO A S	` , SINGLE RAMP. PHYSICAL	LRTP#: Pg. 47 LY SEPARATED FACILITY F	*SIS* MANAGED BY FDOT ROM THE THE MAINLINE YSICALLY SEPARATED	E. PROVIDE A FACILITY
PE	DDR	1,276,252	0	0	0	0	1,276,252
ENV	DS	0	20,000	0	0	0	20,000
RRU	ACNP	0	924,000	25,000	0	0	949,000
CST	ACNP	0	0	18,775,000	0	0	18,775,000
	Total	1,276,252	944,000	18,800,000	0	0	21,020,252
	Prior Years Cost	1,223,748	Future Years Cost			Total Project Cost	22,244,000
	-		2194 (TIP#)		Length: .000 Lead Agency: LRTP#: Pg. 47	*SIS* MANAGED BY BROWAR	D COUNTY
OPS	TOBD	0	0	4,153,034	4,277,625	4,405,953	12,836,612
	Total	U	U	4,153,034	4,277,625	4,405,953	12,836,612
	Prior Years Cost		Future Years Cost			Total Project Cost	12,836,612

Phase	Fund Source	2018	2019	2020	2021	2022	Total
Type of Work: Project Type: In	CAPITAL FOR FIXED RO	HASES 1 AND 2 - FM# 4372 UTE	2821 (TIP#)		Length: .000 Lead Agency: MA LRTP#: Pg. 47	D COUNTY	
CAP T (DSBD otal	7,800,000 7,800,000	0 0	0 0	0 0	0 0	7,800,000 7,800,000
	Prior Years Cost		Future Years Cost		To	otal Project Cost	7,800,000
Type of Work: Project Type: In	BUS PURCHASES - FM# PURCHASE VEHICLES/E mported COACH BUSES; TRIP JP/	QUIPMENT			Length: .000 Lead Agency: MA LRTP#: Pg. 4	*Non-SIS* ANAGED BY BROWAR	D COUNTY
CAP CAP CAP	TRWR TRIP LF	2,589,254 238,995 2,828,249	0 0 0	0 0 0	0 0 0	0 0 0	2,589,254 238,995 2,828,249
	otal Prior Years Cost	5,656,498	0 Future Years Cost	0	0	otal Project Cost	5,656,498 5,656,498
	URBAN CORRIDOR IMPR	ONS & MAINT FM# 4242' ROVEMENTS 1,032,913	193 (TIP#) 1,270,662	0	Length: .000 Lead Agency: BR LRTP#: Pg. 47 0	*SIS* ROWARD COUNTY	2,303,575
T	otal	1,032,913	1,270,662	0	0	0	2,303,575
	Prior Years Cost	1,976,449	Future Years Cost		To	otal Project Cost	4,280,024
Type of Work: Project Type: In		E			Lead Agency: FD LRTP#: Pg. 47	*SIS* OT	
OPS To	DDR otal	1,562,000 1,562,000	1,562,000 1,562,000	1,562,000 1,562,000	1,562,000 1,562,000	0 0	6,248,000 6,248,000
	Prior Years Cost	· · ·	Future Years Cost	· ·		otal Project Cost	7,810,000

Phase	Fund Source	2018	2019	2020	2021	2022	Total
Type of Work: Project Type: I	INTERCHANGE IMPROVEME mported	ENT	NG RD. TO BROWARD BLVD S OF STIRLING ROAD TO S O	, ,	Length: 8.3 MI Lead Agency: MAN LRTP#: Pg. 47		
					,,,		
DSB	ACNP	4,200,001	1,172,160	0	0	0	5,372,161
ROW	ACNP	2,809,475	299,834	0	0	0	3,109,309
PE	FINC	4,505,730	0	0	0	0	4,505,730
DSB	FINC	469,145,284	3,151,840	1,957,000	0	0	474,254,124
ROW	DIH	27,540	0	0	0	0	27,540
RRU	FINC	1,925,000	450,000	0	0	0	2,375,000
ENV	FINC	255,000	200,000	0	0	0	455,000
ROW	DI	0	4,505,730	0	0	0	4,505,730
INC	FINC	0	5,000,000	10,000,000	0	0	15,000,000
ROW	DDR	0	255,000	0	0	0	255,000
т	otal	482,868,030	15,034,564	11,957,000	0	0	509,859,594
	Prior Years Cost	10,008,116	Future Years Cost		Tota	al Project Cost	519,867,710
	OPERATING/ADMIN. ASSIST		BEACH - FM# 2314822 (TIP#)	Length: .000 Lead Agency: MAN LRTP#: Pg. 47	*SIS* IAGED BY FDOT	
CST	DS	160,000	0	0	CRIF#. Fg. 41	0	160,000
CST	SA	40.000	0	0	0	0	40,000
	otal	200,000	0	0	0	0	200,000
	Prior Years Cost	1,920,000	Future Years Cost		Tota	al Project Cost	2,120,000
I-95/SR-9 @ BF	ROWARD BLVD FM# 2316	402 (TIP#)				*SIS*	*RSP*
Project Type: I @ BROWARD	BLVD				Lead Agency: FDO LRTP#: Pg. 47	Т	
JOINT USE DE	VELOPMENT - PARKING FAC	CILITY					
ROW	DIH	5,000	5,000	5,000	0	0	15,000
т	otal	5,000	5,000	5,000	0	0	15,000
	Prior Years Cost	79,786	Future Years Cost		Tota	al Project Cost	94,786

Phase	Fund Source	2018	2019	2020	2021	2022	Total
	JNRISE BLVD. INTERCHANGI INTERCHANGE IMPROVEME mported		MENT - FM# 4355141 (TIP#)	Length: .946 Lead Agency: MA LRTP#: Pg. 47	*SIS* NAGED BY FDOT	
RRU	STED	0	0	200,000	0	0	200,000
PE	ACNP	0	0	150,000	0	0	150,000
CST	STED	0	0	1,404,558	0	0	1,404,558
ENV	ACNP	0	0	25,000	0	0	25,000
CST	ACNP	0	0	9,101,684	0	0	9,101,684
т	otal	0	0	10,881,242	0	0	10,881,242
	Prior Years Cost	1,001,269	Future Years Cost		Total	tal Project Cost	11,882,511
	SR-824/PEMBROKE ROAD ADD TURN LANE(S)	- FM# 4363031 (TIP#)			Length: .693 Lead Agency: MA LRTP#: Pg. 47	*SIS* NAGED BY FDOT	
RRU	ACNP	51,900	20,000	0	0	0	71,900
CST	ACNP	0	1,580,000	0	0	0	1,580,000
т	otal	51,900	1,600,000	0	0	0	1,651,900
	Prior Years Cost	319,659	Future Years Cost		Toi	tal Project Cost	1,971,559
	IT REPLACEMENT CONSULT ITS COMMUNICATION SYSTE mported		1309474 (TIP#)		Length: .000 Lead Agency: MA LRTP#: Pg. 47	*SIS* NAGED BY FDOT	
CAP	DITS	0	1,969,000	0	0	0	1,969,000
	otal	0	1,969,000	0	0	0	1,969,000
	Prior Years Cost		Future Years Cost		Tot	tal Project Cost	1,969,000
	IT REPLACEMENT CONSULT ITS COMMUNICATION SYSTI mported		1309473 (TIP#)		Length: .000 Lead Agency: FD0 LRTP#: Pg. 47	*SIS* OT	
CAP	DITS	1,716,000	0	0	0	0	1,716,000
т	otal	1,716,000	0	0	0	0	1,716,000
	Prior Years Cost		Future Years Cost		Tot	tal Project Cost	1,716,000

Phase	Fund Source	2018	2019	2020	2021	2022	Total
	T REPLACEMENT CONSULTA ITS COMMUNICATION SYSTE		09475 (TIP#)		Length: .000 Lead Agency: LRTP#: Pg. 47	*SIS* MANAGED BY FDOT	
CAP	DITS	0	0	7.594.000	0	0	7.594.000
-	otal	0	0	7,594,000	0	0	7,594,000
	Prior Years Cost		Future Years Cost			Total Project Cost	7,594,000
	T REPLACEMENT CONSULTA ITS COMMUNICATION SYSTE mported		09476 (TIP#)		Length: .000 Lead Agency: LRTP#: Pg. 47	*SIS* MANAGED BY FDOT	
CAP	DITS	0	0	0	710,000	0	710,000
T	otal	0	0	0	710,000	0	710,000
	Prior Years Cost		Future Years Cost			Total Project Cost	710,000
	T REPLACEMENT CONSULTA TS COMMUNICATION SYSTE mported		09477 (TIP#)		Length: .000 Lead Agency: LRTP#: Pg. 5	*Non-SIS* MANAGED BY FDOT	
CAP	DITS	0	0	0	0	1,121,000	1,121,000
T	otal	0	0	0	0	1,121,000	1,121,000
	Prior Years Cost		Future Years Cost			Total Project Cost	1,121,000
Type of Work: I Project Type: L	nared Used Path FROM Three BIKE PATH/TRAIL .ocally Managed s project consists in the addition	-	·	·	LRTP#: Pg. 4	*Non-SIS* Weston, City of	
PE	LF	0	0	30,000	0	0	30,000
Te	otal	0	0	30,000	0	0	30,000
	Prior Years Cost		Future Years Cost			Total Project Cost	30,000

Phase	Fund Source	2018	2019	2020	2021	2022	Total
	REET FR. W. OF 31ST COURT BIKE LANE/SIDEWALK mported	TO SR-5/US-1 - FM# 4	1346721 (TIP#)		Length: 1.739 Lead Agency: LRTP#: Pg. 4	MI *Non-SIS* MANAGED BY FDOT	
ROW	LF	2,017,855	1,693,968	1,671,504	1,158,344	1,193,936	7,735,607
RRU	SA	0	0	0	800,000	0	800,000
CST	CM	0	0	0	2,590,375	0	2,590,375
CST	SA	0	0	0	8,758,135	0	8,758,135
T	otal	2,017,855	1,693,968	1,671,504	13,306,854	1,193,936	19,884,117
	Prior Years Cost	691,488	Future Years Cost			Total Project Cost	20,575,605
LAS OLAS BLV	D FROM ANDREWS AVENU	E TO SE 15TH AVENU	E - FM# 4316691 (TIP#)			*Non-SIS*	
	BIKE LANE/SIDEWALK		, ,		Lead Agency: LRTP#: pg. 43	FDOT	
PE	SU	15,000	0	0	0	0	15,000
PE	ACTU	343,000	0	0	0	0	343,000
PE	TALU	390,000	0	0	0	0	390,000
ENV	SA	0	10,000	0	0	0	10,000
CST	SA	0	0	1,844,548	0	0	1,844,548
T	otal	748,000	10,000	1,844,548	0	0	2,602,548
	Prior Years Cost	205,000	Future Years Cost			Total Project Cost	2,807,548
Type of Work: Project Type: I	BIKE LANE/SIDEWALK mported		IW 31ST AVENUE - FM# 4407	, ,	LRTP#: Pg. 7	*Non-SIS* MANAGED BY FDOT	
BROWARD MP OBLIGATED BY	O REGIONAL COMPLETE ST Y 09/30/2019 AND EXPENDED	REET INITIATIVE PROJ BY 09/30/2024 LFA W/	ECT ADMINISTERED BY FDO CITY OF LAUDERDALE LAKE	T FY2016 "TIGER" GRA S. GOES WITH 440746-	NT RECEIPANT = BROWARI 1/2/3/5	MPO FEDERAL FUNDS	"TGR" TO BE
ENV	LF	10,000	0	0	0	0	10,000
RRU	LF	20,000	0	0	0	0	20,000
PE	LF	38,823	0	0	0	0	38,823
PE	TGR	0	76,420	0	0	0	76,420
DSB	TGR	0	0	320,755	0	0	320,755
DSB	LF	0	0	181,177	0	0	181,177
T	otal	68,823	76,420	501,932	0	0	647,175
	Prior Years Cost		Future Years Cost			Total Project Cost	647,175

Phase	Fund Source	2018	2019	2020	2021	2022	Total
Type of Work: Project Type: I	LAKES MOBILITY IMPROVEI INTERMODAL HUB CAPACIT mported ORITY #22 OAKLAND PARK B	Υ	, ,	V 29 ST TO N OF OAKLANI	LRTP#: Pg. 35	*Non-SIS* ANAGED BY FDOT	
CST	DIH	0	119,945	0	0	0	119,945
CST	DDR	0	2,686,766	0	0	0	2,686,766
	otal	Ŏ	2,806,711	0	0	0	2,806,711
	Prior Years Cost		Future Years Cost		To	otal Project Cost	2,806,711
Type of Work: Project Type: I	E RD. FROM ARTHUR MARSI WIDEN/RESURFACE EXIST L mported ORITY #6 MPO BIKE/PED PRO	ANES	REFUGE TO SR-7/US-441 -	FM# 4365641 (TIP#)	Length: 6.148 Lead Agency: M/ LRTP#: Pg. 4	*Non-SIS* ANAGED BY FDOT	
PE	SU	2,500,000	0	0	0	0	2,500,000
CST	LF	0	0	8,527,499	0	0	8,527,499
CST	SU	0	0	8,951,676	0	0	8,951,676
CST	SA	0	0	3,157,598	0	0	3,157,598
T	otal	2,500,000	0	20,636,773	0	0	23,136,773
	Prior Years Cost	258,102	Future Years Cost		To	otal Project Cost	23,394,875
	FROM C-14 CANAL TO SAWO BIKE LANE/SIDEWALK mported	GRASS EXPRESSWAY	- FM# 4363191 (TIP#)		Length: 4.903 Lead Agency: M <i>l</i> LRTP#: pg. 7	*Non-SIS* ANAGED BY FDOT	
CONSTRUCT E	BIKE LANE ON LYONS ROAD TION OF LYONS RD. WIDEN	FROM C-14 CANAL TO 1' ON EACH SIDE ON L	SAWGRASS EXPRESSWAY/ YONS RD FROM SAMPLE RD	SR-869. WIDEN 4' INTO SH TO WILES RD. RESURFA	IOULDER IN THE NB DIRECT	TION AND 4' INTO SHOU RD FROM WILES RD TO	JLDER IN
CST	LFP	0	0	585,406	0	0	585,406
CST	CM	0	0	2,588,078	0	0	2,588,078
CST	SU	0	0	3,188,810	0	0	3,188,810
CST	SA	0	0	4,075,369	0	0	4,075,369
Т	otal	0	0	10,437,663	0	0	10,437,663
	Prior Years Cost	1,001,786	Future Years Cost		To	otal Project Cost	11,439,449

Phase	Fund Source	2018	2019	2020	2021	2022	Total
	FROM Andrews Ave TO S BIKE LANE/SIDEWALK	SE 15th Ave - FM# 2734 (TII	P# 2734)		l ead Agency:	*Non-SIS* Fort Lauderdale, City of	
, ·	ocally Managed				LRTP#: Pg. 4	Tort Lauderdale, Oity of	
The project elen	nents include streetscape im	provements, signal timing m	nodifications, traffic calming meas	sures, pedestrian signal	ization and crosswalk upgrad	les, speed management, bike	e lanes and
lane adjustment CST	S. (CIP# 11130) LF	0	0	0	3,500,000	0	3,500,000
PF	L. I F	0	0	0	350.000	0	350,000
т-	otal	0	Ö	0	3,850,000	0	3,850,000
	Prior Years Cost	1,677,093	Future Years Cost			Total Project Cost	5,527,093
Las Olas Boule	evard Phase 2 Full Build O	ut FROM Himmarshee Car	nal TO SE 15 Avenue - FM# CIF	P# 11136-2 (TIP#)		*Non-SIS*	
Type of Work:	BIKE LANE/SIDEWALK .ocally Managed			` ,	Lead Agency:	Fort Lauderdale, City of	
This project is for trial/evaluation is	or the permanent infrastructu s successful and the Commi	re changes to Las Olas bou ssion approves the lane con	levard improvements between the dition permanently. The project s	e Himmarshee canal to cope will include chang	SE 15th Avenue in the even ges to the curbs with expande	t that the 6-month lane re-puted sidewalks, new trees, new	posing lighting,
PE	LF	0	0	0	0	588,000	588,000
T	otal	0	0	0	0	588,000	588,000
	Prior Years Cost		Future Years Cost			Total Project Cost	588,000
	ections 8th & 9th - FM# 2	,				*Non-SIS*	
Type of Work:	PEDESTRIAN SAFETY IMF	PROVEMENT			Lead Agency: LRTP#: Pg. 4	Fort Lauderdale, City of	
The project inclucrossings. It als	ides upgrading the intersect o includes stormwater infras	ions of E Las Olas Blvd at S structure changes to accomn	E 8th Ave and SE 9th Ave to meen nodate those improvements.	et current ADA standard	ds and includes modifications	to the intersection and pede	strian
CST	LF	0	. 0	0	1,100,000	0	1,100,000
Te	otal	0	0	0	1,100,000	0	1,100,000
	Prior Years Cost		Future Years Cost			Total Project Cost	1,100,000
		OVILLE RD. FROM POWER	LINE ROAD TO I-95 - FM# 437	77871 (TIP#)	Length: 1.092	*Non-SIS*	
Type of Work: Project Type: In	BIKE LANE/SIDEWALK mported				Lead Agency: LRTP#: pg. 7	MANAGED BY FDOT	
BROWARD MP	O MOBILITY 2015 - MPO P	RIORITY #12			- •		
PE	SU	910,000	0	0	0	0	910.000
Т	otal	910,000	0	0	0	0	910,000
	Prior Years Cost		Future Years Cost			Total Project Cost	910,000

Phase	Fund Source	2018	2019	2020	2021	2022	Total
Type of Work: Project Type: In			, ,		Length: 1.297 Lead Agency: I LRTP#: Pg. 43	*Non-SIS* MANAGED BY FDOT	
CST	TALT	103,966	0	0	0	0	103,966
CST	TALU	315,034	0	0	0	0	315,034
T	otal	419,000	0	0	0	0	419,000
	Prior Years Cost	5,000	Future Years Cost			Total Project Cost	424,000
Type of Work: Project Type: In BROWARD MP	O MOBILITY 2015 - MPO PRIC	ORITY #2 LOCATIONS: I	FM# 4377951 (TIP#) MIRAMAR PKWY FROM COMME 62ND AVENUE; SW 148TH AVEN	ERCE PKWY TO DOUG	LRTP#: Pg. 7 LAS ROAD: SW 68TH AVEN	*Non-SIS* MANAGED BY FDOT JUE FROM MIRAMAR PK : SW 148TH AVENUE FR	WY TO SW OM
PE	SU	0	0	0	0	490,451	490,451
	otal	0	0	Ŏ	0	490,451	490,451
	Prior Years Cost		Future Years Cost			Total Project Cost	490,451
Type of Work: Project Type: In	<mark>mported</mark> F MIRAMAR - BROWARD MPC		31241 (TIP#) 2015 PEDESTRIAN LIGHTING,	DRAINAGE IMPROVEN	LRTP#: pg. 39	*Non-SIS* MANAGED BY FDOT R MEDIAN IMPROVEMEN	TS;
CST	TALT	0	542.469	0	0	0	542.469
CST	LFP	0	402.029	0	0	0	402,029
CST	TALU	0	515,987	0	0	0	515,987
	otal	0	1,460,485	0	0	0	1,460,485
	Prior Years Cost	5,000	Future Years Cost			Total Project Cost	1,465,485
Type of Work:	VAY STREETSCAPE FROM SY CORRIDOR IMPROVEMENT PROVEMENTS LIGHTING UPG		VE - FM# 1945 (TIP# 1945) TALLATION LANDSCAPE AND II	RRIGATION IMPROVEI	LRTP#: Pg. 4	*Non-SIS* Miramar, City of	
CST	LF	1,308,500	0	0	0	0	1,308,500
T	otal	1,308,500	0	0	0	0	1,308,500
	Prior Years Cost	250,000	Future Years Cost			Total Project Cost	1,558,500

Phase	Fund Source	2018	2019	2020	2021	2022	Total
Type of Work: Project Type: I The NE 13th St		hase II expands on the F	y - FM# 2749 (TIP# 2749) Phase I project by extending the	improvements to the eas	LRTP#: Pg. 4	*Non-SIS* MANAGED BY CITY OF F ties, enhanced sidewalks,	
crossings, lighti	ng, stormwater improveménts, a LF	and a lane elimination.	0	0	500,000	0	E00 000
	otal	0	0 0	0 0	500,000 500,000	0	500,000 500,000
	Prior Years Cost		Future Years Cost			Total Project Cost	500,000
Type of Work: Project Type: I The NE 13th St	Phase II FROM NE 9th Ave TBIKE LANE/SIDEWALK Locally Managed reet Complete Streets Project Fivill include traffic calming, bike I	hase II expands on Phas	y - FM# 2738 (TIP# 2738) se I by extending the improveme hanced sidewalks, intersection in	nts east to US1/Federal I	LRTP#: Pg. 4 Highway to help create a cor	*Non-SIS* Fort Lauderdale, City of nprehensive bicycle netwo	rk. The
PE	LF	0	0	0	500,000	0	500,000
т	otal	0	0	0	500,000	0	500,000
	Prior Years Cost		Future Years Cost			Total Project Cost	500,000
Type of Work: Project Type: I The project incli		of way for lane reduction	riP# 2035) and addition of bicycle lanes and and mill and resurface of the		LRTP#: Pg. 4 project will modify the signal	*Non-SIS* Fort Lauderdale, City of heads, create northbound	to eastbound
CST	LF	795,619	98,058	0	0	0	893,677
т	otal	795,619	98,058	0	0	0	893,677
	Prior Years Cost	110,000	Future Years Cost			Total Project Cost	1,003,677
Type of Work:	ie Corridor Safety Improveme BIKE LANE/SIDEWALK Locally Managed	nts FROM SUNRISE T	O NE 13 STREET - FM# CIP# 2	20110063 (TIP#)	Lead Agency:	*Non-SIS* Fort Lauderdale, City of	
This is a project	to implement complete streets	improvements called for alming (including traffic ci	in the Lake Ridge Neighborhood rcles), and addressing the conflict	I Mobility Master Plan alcots at the Publix/Walgree	ong NE 15th Ave. from Sunris	se Blvd. to NE 13 St. The p	roject
CST	LF	256,122	543,478	0	0	0	799,600
PE	LF	243,878	166,327	0	0	0	410,205
UPD	LF	0	0	159,920	0	0	159,920
Т	otal	500,000	709,805	159,920	0	0	1,369,725
	Prior Years Cost		Future Years Cost			Total Project Cost	1,369,725

Phase	Fund Source	2018	2019	2020	2021	2022	Total
Type of Work: Project Type: I	RIDGE BRIDGE #867202 BRIDG BRIDGE REPLACEMENT mported BRIDGE REPLACEMENT	GE REPLACEMENT ·	· FM# 4343591 (TIP#)		Length: .011 MI Lead Agency: MA LRTP#: Pg. 5	*Non-SIS* ANAGED BY FDOT	
RRU	SA	75,000	0	0	0	0	75,000
ENV	SA	0	40,000	0	0	0	40,000
CST	SA	0	105,600	0	0	0	105,600
CST	ACBR	0	1,747,580	0	0	0	1,747,580
Т	otal	75,000	1,893,180	0	0	0	1,968,180
	Prior Years Cost	884,259	Future Years Cost		To	otal Project Cost	2,852,439
Type of Work: Project Type: I	M N OF ANDREWS AVE TO N O BIKE LANE/SIDEWALK mported F WILTON MANORS-TAP BROV		, ,		Length: .894 Lead Agency: MA LRTP#: Pg. 43	*Non-SIS* ANAGED BY FDOT	
CST	TALT	0	5,162	0	0	0	5,162
CST	LFP	0	172,083	0	0	0	172,083
CST	TALU	0	994,478	0	0	0	994,478
т	otal	0	1,171,723	0	0	0	1,171,723
	Prior Years Cost	5,000	Future Years Cost		To	otal Project Cost	1,176,723
Type of Work: Project Type: I	mported				LRTP#: Pg. 43	*Non-SIS* ANAGED BY FDOT	
2016 MPO CSL	IP PRIORITY #3 FDOT IS DOIN	G THE PROJECT ON	BEHALF OF CITY OF WILTON N	MANORS COMPLETE ST	REETS		
PE	SA	0	0	74,000	0	0	74,000
ENV	TALU	0	0	92,000	0	0	92,000
PE	TALU	0	0	281,000	0	0	281,000
CST	SU	0	0	0	0	1,195,942	1,195,942
CST	TALU	0	0	0	0	241,680	241,680
Т	otal	0	0	447,000	0	1,437,622	1,884,622
	Prior Years Cost		Future Years Cost		To	otal Project Cost	1,884,622

Phase	Fund Source	2018	2019	2020	2021	2022	Total
Type of Work: Project Type: I	Imported		, ,	AND DADY COAS DED	Length: .173 Lead Agency: MA LRTP#: Pg. 43		4115
PEDESTRIAN I	ORTTY #3 BROWARD MPO LO LIGHTING; FDOT TO ADMINIS	TER THIS PROJECT ON	TY PROJECT IN CITY OF OAKI I BEHALF OF THE CITY.	LAND PARK 2015; PED	ESTRIAN AND BICYCLE CONF	NECTIONS LANDSCAPE	AND
PE	TALU	0	0	405,000	0	0	405,000
ENV	TALU	0	0	0	20,000	0	20,000
CST	SU	0	0	0	0	1,016,489	1,016,489
CST	TALU	0	0	0	0	415,989	415,989
Т	otal	0	0	405,000	20,000	1,432,478	1,857,478
	Prior Years Cost		Future Years Cost		То	tal Project Cost	1,857,478
Type of Work: Project Type: I	ainage Project FROM NE 21st DRAINAGE IMPROVEMENTS Locally Managed om Replacement	t Way TO NE 23rd Ave	- FM# 2803 (TIP#)		Length: .25 mi Lead Agency: Lig LRTP#: Pg. 4	*Non-SIS* hthouse Point, City of	
CST T	MUN Total	200,000 200,000	0 0	0 0	0 0	0 0	200,000 200,000
	Prior Years Cost		Future Years Cost		То	tal Project Cost	200,000
Type of Work: Project Type: I	Imported		O - FM# 4385391 (TIP#) MULTIMODAL ALTERNATIVES		Length: .990 Lead Agency: MA LRTP#: Pg. 35	*Non-SIS* NAGED BY FDOT	
PE	SA	0	0	810.000	0	0	810.000
т	otal	0	0	810,000	0	0	810,000
	Prior Years Cost		Future Years Cost		То	tal Project Cost	810,000
NE 6TH AVENUTY Type of Work:	SIDEWALK	ND PK BLVD TO COMM	MERCIAL BLVD FM# 4316721	(TIP#)	Lead Agency: FD LRTP#: pg. 7	*Non-SIS* OT	
RRU	SA	5,000	0	0	0	0	5,000
т	otal	5,000	0	0	0	0	5,000
	Prior Years Cost	861,682	Future Years Cost		То	tal Project Cost	866,682

Phase	Fund Source	2018	2019	2020	2021	2022	Total
Type of Work: Project Type:	MOBILITY PROJECT-POMPA BIKE PATH/TRAIL Imported ORITY #7 48TH STREET/49TH		, ,	W 3RD AVENUE FROM S	Length: .927 MI Lead Agency: MAN LRTP#: pg. 7 SR-869/SW 10TH STREET TO S		/D.
PE	HSP	42,042	0	0	0	0	42.042
RRU	SU	15,000	60,000	0	0	0	75,000
CST	SU	0	965,458	0	0	0	965,458
CST	SA	0	3,960,827	0	0	0	3,960,827
CST	HSP	0	266,378	0	0	0	266,378
Т	Total	57,042	5,252,663	0	0	0	5,309,705
	Prior Years Cost	947,766	Future Years Cost		Tota	Il Project Cost	6,257,471
Type of Work: Project Type: I BROWARD MF	PO REGIONAL COMPLETE STR	EET INITIATIVE PRO	JECT ADMINISTERED BY FDO	` , , T; FHWA OVERSIGHT FY	Length: 1.612 Lead Agency: MAN LRTP#: Pg. 7 2016 "TIGER" GRANT RECEIP.		FEDERAL
ENV	TO BE OBLIGATED BY 09/30/2	10,000	0 09/30/2024 LFA W/ BROWA	RD COUNTY, GOES WIT	n 440740-1/3/4/5 0	0	10.000
RRU	LF	20,000	9	0	0	0	20,000
PE	LF	240,944	0	0	0	0	240,944
PE	TGR	0	76,420	0	0	0	76,420
DSB	TGR	0	0	3,057,478	0	0	3,057,478
DSB	LF	0	0	1,529,056	0	0	1,529,056
_	Total	270,944	76,420	4,586,534	Ö	Ö	4,933,898
	Prior Years Cost		Future Years Cost		Tota	Il Project Cost	4,933,898
Type of Work: Project Type:	FROM NW 38TH ST TO PROSI BIKE LANE/SIDEWALK Imported F OAKLAND PARK-BROWARD		, ,	= LANDSCAPE, SIDEWA	Length: .548 Lead Agency: MAN LRTP#: Pg. 43 I K ON WEST SIDE BIKE I ANE		
		0 10 11 11 10 1			E. C. TEOT OIDE BINE ENTE	3 3.1 33 111 3.320	
CST	TALT	0	1,150,874	0	0	0	1,150,874
CST	LFP	0	1,289,599	0	0	0	1,289,599
	Total	0	2,440,473	0	0	0	2,440,473
	Prior Years Cost	5,000	Future Years Cost		Tota	l Project Cost	2,445,473

Phase	Fund Source	2018	2019	2020	2021	2022	Total
Type of Work: Project Type: In			378511 (TIP#) 136TH AVE RIGHT TURN LANE	: AND ADD NEW WR SE	LRTP#: Pg. 4		VT MARKING
MODS ON NW	136TH AVEUNDER I-595. LFA	AGREEMENT W/CITY	OF SUNRISE	. AND ADD NEW WD SI	C-04 NW 130111AVE KIOI	II TORN LAINE, MEDIANT	VIIWARRINO
RRU	SIWR	1,200,000	0	0	0	0	1,200,000
CST	LF	0	750,000	0	0	0	750,000
CST	DIH	0	78,307	0	0	0	78,307
CST	SIWR	0	4,535,390	0	0	0	4,535,390
Te	otal	1,200,000	5,363,697	0	0	0	6,563,697
	Prior Years Cost	1,098,363	Future Years Cost			Total Project Cost	7,662,060
Project Type: L Complete Stree	. ,	nts to the bicycle and pe	edestrian accommodations and tra	iffic calming for this majo	LRTP#: Pg. 4	Fort Lauderdale, City of Blvd and NW 19th Street.	
PE	LF.	0	220,000	0	0	0	220,000
CST	LF	0	0	0	0	1,650,000	1,650,000
T	otal	0	220,000	0	0	1,650,000	1,870,000
	Prior Years Cost		Future Years Cost			Total Project Cost	1,870,000
Type of Work: Project Type: L The proposed p	BIKE LANE/SIDEWALK .ocally Managed roject is along an approximatel	y 1 mile stretch of NW 15	rd TO NW 19 Street - FM# CIP#	on Sunrise Blvd. and Mill	s Pond Park on NW 19th S	*Non-SIS* : Fort Lauderdale, City of	cut through as
		peuesman accommoda	tions to increase the safe mobility	or neignbors along the c	ornaoi ioi work and schoo		
PE	LF	0	200,000	0	0	150,000	350,000
CST T (LF otal	0 0	0 200,000	0 0	0 0	1,500,000 1,650,000	1,500,000 1,850,000
	Prior Years Cost	<u> </u>	Future Years Cost	-	<u> </u>	Total Project Cost	1,850,000

Non-SIS 0 0 0 0 fect Cost *Non-SIS* D BY FDOT	454,000 3,585,657 189,980 4,229,637 4,920,702
Non-SIS D BY FDOT	3,585,65: 189,981 4,229,63: 4,920,702
Non-SIS D BY FDOT	3,585,65: 189,981 4,229,63: 4,920,702
Non-SIS D BY FDOT	3,585,65: 189,981 4,229,63: 4,920,702
Non-SIS D BY FDOT	189,981 4,229,633 4,920,702
Non-SIS D BY FDOT	4,229,63 3 4,920,70 3
Non-SIS D BY FDOT	4,920,702
Non-SIS D BY FDOT	
D BY FDOT	#84066 2014
	‡84066 2014
NT OF BRIDGE #	[‡] 84066 2014
NT OF BRIDGE #	#84066 2014
0	16,817
0	10,000
0	104,000
0	7,705,080
0	273,312
0	106,552
0	8,215,76
ect Cost	9,609,38
Non-SIS	
D BY FDOT	
NW 39 ST FDOT	ТО
0	143,16
0	143,16
	143,16
	D BY FDOT NW 39 ST FDOT

Phase	Fund Source	2018	2019	2020	2021	2022	Total
Type of Work: Project Type: In			, ,		Length: .716 Lead Agency: l LRTP#: Pg. 4	*Non-SIS* MANAGED BY FDOT	
CST	TALT	739,463	0	0	0	0	739,463
CST	LF	1,402,475	0	0	0	0	1,402,475
CST	SA	253,938	0	0	0	0	253,938
T	otal	2,395,876	0	0	0	0	2,395,876
	Prior Years Cost	5,000	Future Years Cost			Total Project Cost	2,400,876
Type of Work: I	BIKE LANE/SIDEWALK		ERSITY DRIVE - FM# 4369221 AC	(TIP#)	Length: 1.627 Lead Agency: l LRTP#: Pg. 4	*Non-SIS* MANAGED BY FDOT	
CST	TALT	680,204	0	0	0	0	680.204
CST	LF	67,841	0	0	0	0	67,841
CST	TALU	103,966	0	0	0	0	103,966
Te	otal	852,011	0	0	0	0	852,011
	Prior Years Cost	5,000	Future Years Cost			Total Project Cost	857,011
Neighborhood Type of Work:	Sidewalk Project - FM# CII SIDEWALK	P# 20180641 (TIP#)			Lead Agency:	*Non-SIS* Fort Lauderdale, City of	
Funding for this	project will be used to design	and construct sidewalks of	on an annual basis in neighborho sus for the locations that they ha	oods that request them eit	her through their Neighborho	ood Mobility Master Plans o	r through the
CST	LF	150,000	150,000	150,000	150,000	300,000	900,000
	otal	150,000	150,000	150,000	150,000	300,000	900,000
	Prior Years Cost		Future Years Cost			Total Project Cost	900,000
	ps - FM# CIP# 20170544 (T PEDESTRIAN SAFETY IMPF	,			Lead Agency:	*Non-SIS* Fort Lauderdale, City of	
			venue to the west, N Ocean Bou for a more walkable environment				
CST	LF	0	100,000	380,000	0	0	480,000
PE	LF	0	17,000	64,600	0	0	81,600
T	otal	0	117,000	444,600	0	0	561,600
	Prior Years Cost	<u> </u>	Future Years Cost		<u> </u>	Total Project Cost	561,600
	The Teare Cool		, 414,0 , 54,0 3001				201,00

Phase	Fund Source	2018	2019	2020	2021	2022	Total
Type of Work:	SIDEWALK	TO FEDERAL HIGHWA	Y/US-1 - FM# 4365441 (TIP#)		Length: 1.100 Lead Agency: MAI	*Non-SIS* NAGED BY FDOT	
Project Type: II	-				LRTP#: pg. 7		
ENV PE	SA SA	5,000	0	0	0	0 0	5,000
RRU	SA SA	160,000 0	50,000	0	0	0	160,000 50,000
CST	SA	0	0,000	412.805	0	0	412,805
	otal	165,000	50,000	412,805	0	0	627,805
	Prior Years Cost		Future Years Cost	·	Tota	al Project Cost	627,805
ORANGE DRIV	E PHASE I FROM FTPK TO	DAVIE ROAD - FM# 26 ²	10 (TIP#)			*Non-SIS*	
Type of Work:					Lead Agency: Dav LRTP#: Pg. 4	ie, Town of	
2 LANES TO 3 I	ANES				_		
CST	LF	1,190,000	0	0	0	0	1,190,000
T	otal	1,190,000	0	0	0	0	1,190,000
	Prior Years Cost	143,000	Future Years Cost		Tot	al Project Cost	1,333,000
	© SR-736/DAVIE ROAD @ SR CAPITAL FOR FIXED ROUTE		761 (TIP#)		Length: .000 Lead Agency: MAI LRTP#: Pg. 43	*Non-SIS* NAGED BY FDOT	
CST	DIH	80,914	0	0	0	0	80,914
CST	DDR	635,877	0	0	0	0	635,877
T	otal	716,791	0	0	0	0	716,791
	Prior Years Cost	260,000	Future Years Cost		Total	al Project Cost	976,791
Type of Work: Project Type: In	NES ANCHOR HUB - FM# 4: TRANSIT IMPROVEMENT mported DRITY #7 FLEX TO BROWARI	, ,			Length: .000 Lead Agency: MAI LRTP#: Pg. 35	*Non-SIS* NAGED BY BROWARD	MPO
CAP	FTAT	0	2,624,000	0	0	0	2,624,000
CAP	SU	0	2,624,000	0	0	0	2,624,000
	otal	Ŏ	5,248,000	0	0	Ö	5,248,000
	Prior Years Cost		Future Years Cost		Tot	al Project Cost	5,248,000

Phase	Fund Source	2018	2019	2020	2021	2022	Total
			T FROM SW 184 AVE TO US 2	7/MIRAMAR PKWY - I	_	*Non-SIS*	
Type of Work:	NEW ROAD CONSTRUCTION				Lead Agency: M LRTP#: Pg. 4	liramar, City of	
WIDENING PE	MBROKE ROAD FROM 2 TO 4 WY FROM SW 192 TER TO PEI	LANES FROM SW 184	AVE TO SW 196 AVE CONSTR	UCT NEW 4 LANES FF		EXTENSION OF 4 LANES OF	
PLN	LF	200.000	0	0	0	0	200,000
CST	LF	0	2.500.000	2.500.000	2.500.000	0	7,500,000
	 Total	200,000	2,500,000	2,500,000	2,500,000	0	7,700,000
	Prior Years Cost	270,000	Future Years Cost			Total Project Cost	7,970,000
Type of Work: Project Type:	PD&E/EMO STUDY	TO SR-817/UNIVERSI	TY DRIVE - FM# 4369801 (TIP#)	Length: .000 Lead Agency: N LRTP#: Pg. 35	*Non-SIS* MANAGED BY FDOT	
PDE	SA	0	165,000	1,710,000	0	0	1,875,000
Т	Total Total	0	165,000	1,710,000	0	0	1,875,000
	Prior Years Cost		Future Years Cost			Total Project Cost	1,875,000
	OAD FROM SILVER SHORES ADD LANES & RECONSTRUC		AD - FM# 4117525 (TIP#)		Length: .643 M Lead Agency: E LRTP#: Pg. 4	II *Non-SIS* BROWARD COUNTY BOCC	
CST	LFP	2,535,201	0	0	0	0	2,535,201
CST	CIGP	2,535,201	0	0	0	0	2,535,201
	Total	5,070,402	0	0	0	0	5,070,402
	Prior Years Cost	4,938,952	Future Years Cost			Total Project Cost	10,009,354
		TO SR-817/UNIVERSI	TY DRIVE - FM# 4316981 (TIP#)			*Non-SIS*	
Type of Work: Project Type:	BIKE LANE/SIDEWALK				Lead Agency: F LRTP#: pg. 7	DOT	
RRU	SA	2,000	0	0	0	0	2,000
PE	HSP	8,408	0	0	0	0	8,408
CST	CM	822,254	0	0	0	0	822,254
CST	SA	1,044,320	0	0	0	0	1,044,320
CST	HSP	43,177	0	0	0	0	43,177
T	Total	1,920,159	0	0	0	0	1,920,159
	Prior Years Cost	540,914	Future Years Cost			Total Project Cost	2,461,073

Phase	Fund Source	2018	2019	2020	2021	2022	Total
Type of Work: Project Type: I	ROAD AT NW 57TH STREET A TRAFFIC SIGNALS mported SIGNAL(S) FAST ACT EARMA				Length: .727 Lead Agency: MAI LRTP#: Pg. 7	*Non-SIS* NAGED BY FDOT	
CST T	REPE otal	0 0	285,108 285,108	0 0	0 0	0 0	285,108 285,108
	Prior Years Cost	5,000	Future Years Cost		Tota	al Project Cost	290,108
Type of Work:	CITY OF - FM# 2057 (TIP# 20 SIDEWALK DEWALK REPAIR	957)			Lead Agency: Plar LRTP#: Pg. 4	*Non-SIS* ntation, City of	
CST T	LF otal	40,000 40,000	0 0	0 0	0 0	0 0	40,000 40,000
	Prior Years Cost	260,000	Future Years Cost		Tota	al Project Cost	300,000
Type of Work: CITYWIDE	CITY OF - FM# 28 (TIP# 28) RESURFACING				Lead Agency: Plar LRTP#: Pg. 4	*Non-SIS* ntation, City of	
	G - LOCAL STREETS						
CST T	LF otal	1,380,000 1,380,000	0 0	0 0	0 0	0 0	1,380,000 1,380,000
	Prior Years Cost	7,670,000	Future Years Cost		Tota	al Project Cost	9,050,000
	SUNRISE ANCHOR HUB - FN TRANSIT IMPROVEMENT	//# 4334282 (TIP#)			Length: .000 Lead Agency: BRO LRTP#: Pg. 35	*Non-SIS* DWARD MPO	
CAP	FTAT	0	3,000,000	0	0	0	3,000,000
CAP	SU	0	3,000,000	0	0	0	3,000,000
T	otal	0	6,000,000	0	0	0	6,000,000
	Prior Years Cost		Future Years Cost		Tota	al Project Cost	6,000,000

Phase	Fund Source	2018	2019	2020	2021	2022	Total
	ACH MOBILITY SIDEWALK BIKE LANE/SIDEWALK mported	S - FM# 4377851 (TIP#)			Length: 1.483 Lead Agency: MA LRTP#: pg. 7	*Non-SIS* NAGED BY FDOT	
BROWARD MP	O MOBILITY 2015 - MPO PR	RIORITY #7 LOCATIONS: S EST OF FLAGLER AVENU	SW 6TH STREET FROM DIXI E TO NE 3RD AVENUE; NE	E HWY TO FLAGLER AVE 4TH STREET FROM FLAC	ENUE; W COPANS ROAD FROM GLER AVENUE TO NE 5TH AVE	A ANDREWS AVENUE T NUE	O NW 1ST
PE	SA	165,000	0	0	0	0	165,000
ENV	SU	0	20,000	0	0	0	20,000
CST	SU	0	0	360,171	0	0	360,171
T	otal	165,000	20,000	360,171	0	0	545,171
	Prior Years Cost		Future Years Cost		To	tal Project Cost	545,171
	BIKE LANE/SIDEWALK	OM POWERLINE RD TO (CYPRESS CREEK RD - FM#	‡ 4377931 (TIP#)	Length: 2.072 Lead Agency: MA LRTP#: Pg. 43	*Non-SIS* NAGED BY FDOT	
PE	SU	0	1,310,000	0	0	0	1,310,000
CST	SU	0	0	0	5,587,323	0	5,587,323
T	otal	0	1,310,000	0	5,587,323	0	6,897,323
	Prior Years Cost		Future Years Cost		To	tal Project Cost	6,897,323
Type of Work: Project Type: In	SLOUGH MAINTENANCE M mported WARD COUNTY	ONITORING - FM# 43787	701 (TIP#)		Length: .000 Lead Agency: MA LRTP#: Pg. 5	*Non-SIS* NAGED BY BROWARD	COUNTY
MNT	D	0	0	0	20,880	0	20,880
Te	otal	0	0	0	20,880	0	20,880
	Prior Years Cost		Future Years Cost		To	tal Project Cost	20,880
	PRELIMINARY ENGINEERII		ECT - FM# 4152851 (TIP#)		Length: .000 Lead Agency: MA LRTP#: Pg. 5	*Non-SIS* NAGED BY FDOT	
PE	DIH	1,800,000	1,800,000	0	0	0	3,600,000
T	otal	1,800,000	1,800,000	0	0	0	3,600,000
	Prior Years Cost	22,503,230	Future Years Cost		To	tal Project Cost	26,103,230

Phase	Fund Source	2018	2019	2020	2021	2022	Total
Type of Work: I Project Type: In	D. FROM COMMERCIAL BLVD BIKE LANE/SIDEWALK mported CYCLE LANES NORTHBOUN		, ,		Length: 2.738 Lead Agency: MAI LRTP#: pg. 7	*Non-SIS* NAGED BY FDOT	
ENV	SA	5,000	0	0	0	0	5,000
PE	ACSU	610.731	0	0	0	0	610.731
RRU	SA	0	0	50,000	0	0	50,000
CST	SA	0	0	2,660,578	0	0	2,660,578
	otal	615,731	0	2,710,578	0	0	3,326,309
	Prior Years Cost		Future Years Cost		Tot	al Project Cost	3,326,309
Type of Work: I	FROM Holmberg Rd TO Lox RESURFACING ace Roadway - Add (2) 5' Bicycl				Lead Agency: Parl LRTP#: Pg. 4	*Non-SIS* kland, City of	
CST	LF otal	0 0	1,655,000 1,655,000	0 0	0 0	0 0	1,655,000 1,655,000
		0		<u> </u>			
	Prior Years Cost		Future Years Cost		lot	al Project Cost	1,655,000
RESURFACE T Type of Work: I Project Type: In		CNTY, MP 47.2 - 54.16	- FM# 4379901 (TIP#)		Length: 6.960 Lead Agency: MAI LRTP#: Pg. 47	*SIS* NAGED BY FDOT	
PE	PKYR	0	0	1,246,139	0	0	1,246,139
To	otal	0	0	1,246,139	0	0	1,246,139
	Prior Years Cost	1,646	Future Years Cost		Tot	al Project Cost	1,247,785
RESURFACING Type of Work:	6 - FM# 2453 (TIP# 2453)				Lead Agency: Lau LRTP#: Pg. 4	*Non-SIS* derdale-By-The-Sea, To	own of
TOWN WIDE ST	TREET RESURFACING						
CST	MUN	200,000	0	0	0	0	200.000
UPD	MUN	0	200,000	0	0	0	200,000
_	otal	200,000	200,000	0	0	0	400,000
	Prior Years Cost	559,000	Future Years Cost		Tot	al Project Cost	959,000

Phase	Fund Source	2018	2019	2020	2021	2022	Total
	OAD FROM SR-7/US-441 TO E BIKE LANE/SIDEWALK mported	BROWARD BOULEVAR	D - FM# 4407465 (TIP#)		Length: 3.644 Lead Agency: MA LRTP#: Pg. 43	*Non-SIS* NAGED BY FDOT	
BROWARD ME	O REGIONAL COMPLETE STR Y 09/30/2019 AND EXPENDED	REET INITIATIVE PROJ BY 09/30/2024, GOES	ECT ADMINISTERED BY FDO WITH 440746-1/2/3/4 LFA W/ C	T FY2016 "TIGER" GRA	NT RECEIPANT = BROWARD N LE & BROWARD COUNTY	IPO FEDERAL FUNDS "	TGR" TO BE
ENV	LF	10,000	0	0	0	0	10,000
RRU	LF	20,000	0	0	0	0	20,000
PE	LF	275,052	0	0	0	0	275,052
PE	TGR	0	76,420	0	0	0	76,420
DSB	TGR	0	0	3,317,793	0	0	3,317,793
DSB	LF	0	0	1,214,949	0	0	1,214,949
т	otal	305,052	76,420	4,532,742	0	0	4,914,214
	Prior Years Cost	95,322	Future Years Cost		То	tal Project Cost	5,009,536
ROADSIDE IM Type of Work: Project Type: I	PROVEMENTS IN BROWARD	CNTY, MP 47.2 - 54.16	- FM# 4379903 (TIP#)		Length: 6.960 Lead Agency: MA LRTP#: Pg. 47	*SIS* NAGED BY FDOT	
PDE	PKYR	0	300,000	0	0	0	300,000
CST	PKYR	0	0	0	3,680,387	0	3,680,387
Т	otal	0	300,000	0	3,680,387	0	3,980,387
	Prior Years Cost		Future Years Cost		То	tal Project Cost	3,980,387
Type of Work: Project Type: I	ROAD FROM SAMPLE ROAD WIDEN/RESURFACE EXIST L Imported TY PROJECT/ BIKE LANES		M# 4365411 (TIP#)		Length: 1.04 Lead Agency: MA LRTP#: pg. 7	*Non-SIS* NAGED BY FDOT	
PE	ACSU	705,000	0	0	0	0	705,000
ENV	SA	0	10,000	0	0	0	10,000
CST	SA	0	0	4,069,668	0	0	4,069,668
	otal	705,000	10,000	4,069,668	0	0	4,784,668
	Prior Years Cost		Future Years Cost		То	tal Project Cost	4,784,668

Phase	Fund Source	2018	2019	2020	2021	2022	Total
Type of Work: Project Type: L	FROM SR 7 TO Davie Blvd - BIKE LANE/SIDEWALK Locally Managed Locally the addition of traffic calm		ter improvements and enha	ncements to the pedestrian	LRTP#: Pg. 4	*Non-SIS* rt Lauderdale, City of	d Broward
Blvd.							
PE T	LF otal	0 0	0 0	880,000 880.000	0 0	0 0	880,000 880.000
	Prior Years Cost		Future Years Cost		•	otal Project Cost	880,000
Type of Work: Project Type: L	ord shared used path FROM BIKE LANE/SIDEWALK Locally Managed ork of this project includes the			•	Lead Agency: Wo LRTP#: Pg. 4 n Weston Hill Drive to Town Co	•	
PE	LF	0	0	60,000	0	0	60,000
т	otal	0	0	60,000	0	0	60,000
	Prior Years Cost		Future Years Cost		To	otal Project Cost	60,000
Type of Work:	ulevard and Weston Road - INTERSECTION IMPROVEMI or the provision of an additional	ENT	the intersection of Royal Pa	alm Boulevard and Weston I	Length: 540 Lead Agency: We LRTP#: Pg. 4		e to a
left-turn lane. As	s a result, widening will be requ	uired on the southbound de	parture to accommodate the	appropriate minimum turnir	ng radii and opposing turning-p	ath separation; in addition,	some
PE T	LF otal	91,260 91,260	0 0	0 0	0 0	0 0	91,260 91,260
	Prior Years Cost		Future Years Cost		To	otal Project Cost	91,260
Type of Work: Project Type: \$	D FROM NE 25th Ave TO NE BRIDGE REPLACEMENT State and Locally Managed 05 OVER CAP KNIGHT BAYO		P# 1768)		Length: .2 Mi Lead Agency: Liç LRTP#: Pg. 4	*Non-SIS* ghthouse Point, City of	
DSB	MUN	0	0	2,500,000	0	0	2,500,000
Т-	otal	0	0	2,500,000	0	0	2,500,000
	Prior Years Cost		Future Years Cost		To	otal Project Cost	2,500,000

Phase	Fund Source	2018	2019	2020	2021	2022	Total
	e from Red Road to Miram ADD LEFT TURN LANE(S)	ar Town Center FROM Sou	uth of Miramar Blvd. TO Civic	C Center Place - FM# 240	•	*Non-SIS* Miramar, City of	
Add SB left turi	n lane on Red Road into Mira	mar Town Center at Civic Co	enter Place		-		
PE T	DEV otal	400,000 400,000	0 0	0 0	0 0	0 0	400,000 400,000
	Prior Years Cost		Future Years Cost			Total Project Cost	400,000
Type of Work: Project Type: I SE 16th Street	FROM Cordova Road TO BIKE LANE/SIDEWALK Locally Managed Dlays a key role in providing a cycles and on-street parking a	access parallel to SE 17th St	# 2740) Treet including for commercial a the mobility and access along t	nd residential uses. This his roadway.	LRTP#: Pg. 4	*Non-SIS* Fort Lauderdale, City of efined and is in need of imp	provements to
PE	LF	0	0	0	165,000	0	165,000
т	otal	0	0	0	165,000	0	165,000
	Prior Years Cost		Future Years Cost			Total Project Cost	165,000
Type of Work: Project Type: I	URBAN CORRIDOR IMPRO ocally Managed	VEMENTS	astal Bridge - FM# CIP# 2017(ats aimed at reducing traffic con provide alternative access to SE			*Non-SIS* Fort Lauderdale, City of along the corridor (betweer	US 1 and the
CST	LF	0	0	0	0	1,950,000	1,950,000
PE	LF	0	0	0	0	741,000	741,000
Т	otal	0	0	0	0	2,691,000	2,691,000
	Prior Years Cost		Future Years Cost			Total Project Cost	2,691,000
Type of Work: Project Type: I 2016 MPO PRIO	ORITY #11 4 LANE URBAN,	UNDIVIDED SECTION W/C	ENTER TURN LANE SCOPE VERTHER STREET INTERSECTION	WILL INCLUDE TWO BU: NS (FROM 429575-1 TR	LRTP#: Pg. 35 S SHELTERS, NEW PEDES		/ALKS, AND
PE	SU	0	0	0	0	460,000	460,000
	otal	0	0	0	0	460,000	460,000
	Prior Years Cost		Future Years Cost			Total Project Cost	460,000

Phase	Fund Source	2018	2019	2020	2021	2022	Total
Type of Work:	t Corridor Improvements FR PEDESTRIAN SAFETY IMPR Locally Managed		O Federal Highway - FM# CIP	# 12088 (TIP#)	Lead Agency:	*Non-SIS* Fort Lauderdale, City of	
This project incl	udes a complete redesign of th	e right-of-way to incorpor	rate the one way condition in fro transit, pedestrian and bicycle f	ont of the Broward Count	y Judicial Complex. The work	will also include the two wand visitors to the area. The	ay condition
CST	LF otal	300,000 300,000	0 0	0 0	0 0	0 0	300,000 300,000
	Prior Years Cost	2,287,770	Future Years Cost			Total Project Cost	2,587,770
Type of Work: Project Type: L Project includes	eet FROM Andrews Ave TO BIKE LANE/SIDEWALK Locally Managed the complete redesign to crea	te a transit, pedestrian ar	(TIP# 2731) and bicycle friendly environment of the state of the stat	for commuters,jurors, res (20120131)	LRTP#: Pg. 4	Fort Lauderdale, City of	e lighting,
CST	LF	380,000	0	0	0	0	380,000
Т	otal	380,000	0	0	0	0	380,000
	Prior Years Cost	2,794,462	Future Years Cost			Total Project Cost	3,174,462
Type of Work: Project Type: I	•	·	93545 (TIP#) S USED ON 409354-2 I-95/I-59:	5 EXPRESS LANES DIR	Length: 4.110 Lead Agency: LRTP#: Pg. 47 ECT CONNECT, I-95 FROM	FDOT	BLVD.
ADM T	DSBD otal	854,100 854,100	16,407,700 16,407,700	33,329,700 33,329,700	43,291,700 43,291,700	44,158,000 44,158,000	138,041,200 138,041,200
	Prior Years Cost		Future Years Cost	220,777,200		Total Project Cost	358,818,400
Type of Work: Project Type: I	•	, ,	ARK FUNDS FROM 420416.1	\$333,590	Length: .010 Lead Agency: LRTP#: Pg. 5	*Non-SIS* MANAGED BY FDOT	
CST	REPE	0	333,590	0	0	0	333,590
Т	otal	0	333,590	0	0	0	333,590
	Prior Years Cost	5,000	Future Years Cost			Total Project Cost	338,590

Phase	Fund Source	2018	2019	2020	2021	2022	Total
	HEAST 17TH STREET AT SOU TRAFFIC SIGNALS mported	THEAST 15TH AVE -	FM# 4344491 (TIP#)		Length: .001 M Lead Agency: M LRTP#: Pg. 5	/// *Non-SIS* //ANAGED BY FDOT	
ROW	DS	51,439	0	0	0	0	51,439
ROW	DDR	0	15,327	0	0	0	15,327
T-	otal	51,439	15,327	0	0	0	66,766
	Prior Years Cost	964,477	Future Years Cost			Total Project Cost	1,031,243
_	BOAT RAMPS - FM# 439939 ADD SPECIAL USE LANE	Length: .265 Lead Agency: N LRTP#: Pg. 47	*SIS* MANAGED BY FDOT				
		SIVE DRIVING(1) PRO ION LOCATED AT MP	VIDE OUTSIDE ACCELERATION 19.035; PROVIDE RIGHT-TURN	LANE IN THE NB DIR LANE & OUTSIDE AC		ELERATION) LANE IN TH SB DIRECTION AND LEFT	E SB TURN
PE	ACNP	0	156,922	0	0	0	156,922
CST	ACNP	0	0	0	731,569	0	731,569
T	otal	0	156,922	0	731,569	0	888,491
	Prior Years Cost		Future Years Cost			Total Project Cost	888,491
	MISCELLANEOUS CONSTRUC		EACH COUNTY LINE - FM# 440	1431 (TIP#)	Length: 12.369 Lead Agency: N LRTP#: Pg. 47	*SIS* MANAGED BY FDOT	
SHSP EMPHAS ALSO, RE-EST	SIS AREA(S)-LANE DEPARTUR ABLISH OUTSIDE SHOULDER	E CRASHES; WIDEN (S IN THE SB DIRECTION	OUTSIDE SHOULDERS TO 10FT ON AS NEEDED; WIDEN OUTSID	PAVED(AND 2FT UNI E SHOULDERS TO 10	PAVED) IN THE SB DIRECTION PAVED (AND 2FT UNPAL	ON BETWEEN MP 15.309 A /ED) IN THE NB DIRECTION	AND 27.678. N FROM
PE	DIH	0	5,000	0	0	0	5,000
PE	DDR	0	2,387,099	0	0	0	2,387,099
CST	DIH	0	0	0	5,550	0	5,550
CST	DDR	0	0	0	20,207,086	0	20,207,086
T	otal	0	2,392,099	0	20,212,636	0	22,604,735
	Prior Years Cost		Future Years Cost			Total Project Cost	22,604,735

Phase	Fund Source	2018	2019	2020	2021	2022	Total
Type of Work: Project Type: I	SIGNING/PAVEMENT MARKIN Imported	GS	COUNTY LINE - FM# 4399401 (·	Length: 12.358 Lead Agency: MAI LRTP#: Pg. 47		
PAVEMENT MA	393; B/C=8.6 INSTALL RUMBLE ARKERS ON US-27 BETWEEN I	STRIPING LEFT & RIC MP 18.309 & 24.309 IN	GHT EDGE LINES BETWEEN MF I THE NB & SB DIRECTIONS SH	' 15.309 AND 27.678; II SP EMPHASIS AREA(S	NSTALL INTERNALLY-ILLUMINA 3)- LANE DEPARTURE CRASHE	ATED RETRO-REFLECT S	IVE
PE	DIH	0	10,000	0	0	0	10,000
PE	DDR	0	250,000	0	0	0	250,000
CST	DDR	0	0	0	16,650	0	16,650
CST	HSP	0	0	0	672,039	0	672,039
Т	otal	0	260,000	0	688,689	0	948,689
	Prior Years Cost		Future Years Cost		Tota	al Project Cost	948,689
Type of Work: Project Type: I ANTICIPATED	LIGHTING Imported NPV = \$3,475,132; INSTALL CO	DBRA-HEAD STREET L	TREET CAUSEWAY) - FM# 437 LIGHTING ON EAST SIDE OF SR KE PEDESTRIANS MORE VISIBL	-5;PER SRC RECOMN	Length: .000 Lead Agency: MAI LRTP#: Pg. 5 IENDATION,INSTALL LED LIGH OI F ON THE NORTHEAST CO	TING WITH INCREASED) THEAST
ENV	HSP	20,000	0	0	0	0	20,000
CST	DDR	0	151,378	0	0	0	151,378
CST	HSP	0	199,935	0	0	0	199,935
CST	ACNP	0	346,982	0	0	0	346,982
Т	otal	20,000	698,295	0	0	0	718,295
	Prior Years Cost	172,506	Future Years Cost		Tota	al Project Cost	890,801
Type of Work: Project Type: I	TRAFFIC ENGINEERING STUD	PΥ	JS-1 TO ICWW - FM# 4364141 (,	Length: 3.353 Lead Agency: MAI LRTP#: Pg. 5		
EASTERN BRO CONTRACT IS	WARD COUNTY ALONG THE I A PILOT CONTRACT THAT WI	-OLLOWING ROADS: LL BE EVALUATED FO	US-1 FROM E 30TH ST. TO DAV OR LONG TERM USE TO EXPAN	TE BLVD AND 17TH ST D ATMS TO OTHER C	. FROM US-1 TO INTER- COAS RITICAL ARTERIALS WHERE A	FIAL WATERWAY.THIS PERMANENT ATMS CA	N BE
PE	DS	80,000	0	0	0	0	80,000
Т	otal	80,000	0	0	0	0	80,000
	Prior Years Cost	230,000	Future Years Cost		Tota	al Project Cost	310,000

Phase	Fund Source	2018	2019	2020	2021	2022	Total
Type of Work:	DGE #860259 OVER HILLSBO BRIDGE REHABILITATION	RO CANAL - FM# 433	8891 (TIP#)		Length: .046 MI Lead Agency: MAI	*Non-SIS* NAGED BY FDOT	
Project Type:					LRTP#: Pg. 5		
CST	DIH	0	5,280	0	0	0	5,280
CST	BRRP	0	492,036	0	0	0	492,036
	otal	0	497,316	0	0	0	497,316
	Prior Years Cost	60,000	Future Years Cost		Tot	al Project Cost	557,316
					Leau Auency, MA	NAGED BY FDOT	
Project Type: 2015 MPO PRI	ORITY #7 RESERVE FOR 4295 DS	75-1 ONLY PROJECTS	S ON THE STATE HIGHWAY CAN	0	LRTP#: Pg. 35 HIS RESERVE. 2,500,000	0	2,500,000
Project Type: 2015 MPO PRI	mported ORITY #7 RESERVE FOR 4295			-	LRTP#: Pg. 35 HIS RESERVE.	0 0	2,500,000 2,500,000
Project Type: 2015 MPO PRI	mported ORITY #7 RESERVE FOR 4295 DS		0	0	LRTP#: Pg. 35 HIS RESERVE. 2,500,000 2,500,000		
Project Type: 2015 MPO PRI CST T SR-5/US-1 FR Type of Work:	DS Otal Prior Years Cost SR-816/OAKLAND PARK BLVI RESURFACING	0 0	0 0	0	LRTP#: Pg. 35 HIS RESERVE. 2,500,000 2,500,000 Tot Length: 1.540 Lead Agency: MAI	0 sal Project Cost *Non-SIS*	2,500,000
Project Type: 2015 MPO PRI CST T SR-5/US-1 FR Type of Work: Project Type:	DS Otal Prior Years Cost SR-816/OAKLAND PARK BLVI RESURFACING mported	0 0 D TO SR-870/COMMER	0 0 Future Years Cost CCIAL BLVD - FM# 4360971 (TIP	0	LRTP#: Pg. 35 HIS RESERVE. 2,500,000 2,500,000 Tot	*Non-SIS* NAGED BY FDOT	2,500,000 2,500,000
Project Type: 2015 MPO PRI CST SR-5/US-1 FR Type of Work: Project Type: CST	DS Otal Prior Years Cost SR-816/OAKLAND PARK BLVI RESURFACING mported DS	0 0 D TO SR-870/COMMER 41,719	0 0 Future Years Cost	0	LRTP#: Pg. 35 HIS RESERVE. 2,500,000 2,500,000 Tot Length: 1.540 Lead Agency: MAI	0 sal Project Cost *Non-SIS*	2,500,000 2,500,000 41,719
Project Type: 2015 MPO PRI CST SR-5/US-1 FR Type of Work: Project Type: CST CST	DS Otal Prior Years Cost SR-816/OAKLAND PARK BLVI RESURFACING mported DS DIH	0 0 TO SR-870/COMMER 41,719 20,540	0 0 Future Years Cost CCIAL BLVD - FM# 4360971 (TIP	0	LRTP#: Pg. 35 HIS RESERVE. 2,500,000 2,500,000 Tot Length: 1.540 Lead Agency: MAI	*Non-SIS* NAGED BY FDOT	2,500,000 2,500,000 41,719 20,540
Project Type: 2015 MPO PRI CST SR-5/US-1 FR Type of Work: Project Type: CST CST CST CST	DS Otal Prior Years Cost SR-816/OAKLAND PARK BLVI RESURFACING mported DS DIH SA	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 Future Years Cost CCIAL BLVD - FM# 4360971 (TIP	0	LRTP#: Pg. 35 HIS RESERVE. 2,500,000 2,500,000 Tot Length: 1.540 Lead Agency: MAI	*Non-SIS* NAGED BY FDOT	2,500,000 2,500,000 41,719 20,540 1,802,861
Project Type: 2015 MPO PRI CST SR-5/US-1 FR Type of Work: Project Type: CST CST CST CST CST CST	DS Otal Prior Years Cost SR-816/OAKLAND PARK BLVI RESURFACING mported DS DIH	0 0 TO SR-870/COMMER 41,719 20,540	0 0 Future Years Cost CCIAL BLVD - FM# 4360971 (TIP	0	LRTP#: Pg. 35 HIS RESERVE. 2,500,000 2,500,000 Tot Length: 1.540 Lead Agency: MAI	*Non-SIS* NAGED BY FDOT	2,500,000 2,500,000 41,719 20,540

Phase	Fund Source	2018	2019	2020	2021	2022	Total
Type of Work: Project Type:	SR-862/I-595 TO N OF SR-842 BRIDGE REHABILITATION Imported Y TUNNEL REHABILITATION		, ,	ORT LAUDERDALE	Length: 2.941 Lead Agency: MAI LRTP#: Pg. 5	*Non-SIS* NAGED BY FDOT	
DE	LF	400.000	0	0	0	0	400.000
PE PE	BRRP	499,000	0	0 0	0	0	499,000
CST	LF	1,500,000 0	0	ū	0	0	1,500,000
CST	LF DIH	0	0	2,662,029	0	0	2,662,029 108,300
CST	BRRP	0	0	108,300	0	0	,
	otal	1, 999,000	0	16,129,766 18,900,095	0	0 0	16,129,766 20,899,095
	Prior Years Cost	600,000	Future Years Cost	.,,	Tot	al Project Cost	21,499,095
CROSSWALKS CST CST CST	ORITY #11 PRIORITY 1 PROJI S AT VARIOUS LOCATIONS OF DS DIH DDR	ECT FROM FEASIBILIT'N THE STATE HIGHWA 0 0 0 0	Y STUDY ON 429575-1. IMPRo Y SYSTEM WITHIN HALLAND 206,532 10,560 1,501,101 1,718,193	OVEMENTS INCLUDE BUS ALE BEACH, HOLLYWOO 0 0 0	LRTP#: Pg. 35 S SHELTERS, TRANSIT SIGNA D, DANIA BEACH, FORT LAUD 0 0 0 0 0	AL PRIORITY, QUEUE J DERDALE AND BROWA 0 0 0	UMPS AND RD 206,532 10,560 1,501,101 1,718,193
	Prior Years Cost		Future Years Cost		Tot	al Project Cost	1,718,193
Type of Work: Project Type:			, ,) = 40 / SHSP = #2 & #3	Length: .763 Lead Agency: MAI LRTP#: Pg. 5	*Non-SIS* NAGED BY FDOT	
RRU	DDR	8,000	0	0	0	0	8.000
PE RKU	SA	5,000	0	0	0	0	5,000
PE	HSP	40,000	0	0	0	0	40,000
CST	DDR	40,000 16,093	0	0	0	0	40,000 16,093
CST	HSP	•	0	0	0	0	,
	otal	253,959 323.052	0	0	0	0	253,959 323.052
		323,032	Future Years Cost	U			
	Prior Years Cost		ruture years Cost		lOt	al Project Cost	323,052

Phase	Fund Source	2018	2019	2020	2021	2022	Total
		BR/PB COUNTY LINE	E - FM# 4346951 (TIP#)		Length: 3.536 Lead Agency: LRTP#: pg. 7	MI *Non-SIS* MANAGED BY FDOT	
CST	SU	0	5,280	0	0	0	5,280
CST	SA	0	268,836	0	0	0	268,836
CST	DDR	0	9,979,355	0	0	0	9,979,355
Т.	otal	0	10,253,471	0	0	0	10,253,471
	Prior Years Cost	381,001	Future Years Cost			Total Project Cost	10,634,472
Type of Work: Project Type: I			,	SR-5 @ DAVIE BLVD. G/W	LRTP#: Pg. 5	*Non-SIS* MANAGED BY FDOT SHSP = #2 & #3;	
PE	HSP	68,047	0	0	0	0	68,047
RRU	DDR	0	12,000	0	0	0	12,000
PE	SA	0	5,000	0	0	0	5,000
CST	DIH	0	41,236	0	0	0	41,236
CST	HSP	0	319,653	0	0	0	319,653
т	otal	68,047	377,889	0	0	0	445,936
	Prior Years Cost		Future Years Cost			Total Project Cost	445,936
SR-5/US-1/FED Type of Work: Project Type: I		ST TO SR-822/SHERI	DAN ST - FM# 4399911 (TIP:	#)	Length: 1.000 Lead Agency: LRTP#: Pg. 43	*Non-SIS* MANAGED BY FDOT	
2016 MPO CSL	IP PRIORITY #2 AND #17; FDC	OT IS DOING THE PRO	DJECT ON BEHALF OF CITY (OF HOLLYWOOD			
PE	DIH	0	0	10,000	0	0	10,000
PE	DS	0	0	800,000	0	0	800,000
ENV	DS	0	0	289,000	0	0	289,000
CST	DIH	0	0	0	0	87,780	87,780
CST	DDR	0	0	0	0	5,183,366	5,183,366
T	otal	0	0	1,099,000	0	5,271,146	6,370,146
	Prior Years Cost		Future Years Cost			Total Project Cost	6,370,146

Phase	Fund Source	2018	2019	2020	2021	2022	Total
Type of Work: Project Type: In	ADD LANES & RECONSTRU mported DALE BCH BLVD TO N OF		E STREET - FM# 2277741 (TIP#)		Length: 1.951 mi Lead Agency: FDOT LRTP#: Pg. 30	*Non-SIS*	*RSP*
INC	SU	1,014,500	0	0	0	0	1,014,500
ROW	DS	1,614,000	0	0	0	0	1,614,000
T	otal	2,628,500	0	0	0	0	2,628,500
	Prior Years Cost	135,634,496	Future Years Cost		Total Pi	roject Cost	138,262,996
Type of Work: Project Type: In N OF FILLMOR	ROM N. OF FILLMORE TO S ADD LANES & RECONSTRU mported E STREET TO S OF STIRLIN NSTRUCT 4L (6LD)	СТ	# 2277751 (TIP#)		Length: 2.135 mi Lead Agency: FDOT LRTP#: Pg. 35	*Non-SIS*	*RSP*
ROW	SU	563,678	0	0	0	0	563,678
ROW	TRWR	88,224	0	0	0	0	88,224
ROW	TRIP	1,292,100	0	0	0	0	1,292,100
ROW	DDR	855,998	0	0	0	0	855,998
ROW	DS	0	573,093	0	0	0	573,093
Te	otal	2,800,000	573,093	0	0	0	3,373,093
	Prior Years Cost	141,889,170	Future Years Cost		Total Pi	roject Cost	145,262,263
Type of Work: Project Type: In	PD&E/EMO STUDY		DUNTYLINE - FM# 4279371 (TIP#	*)	Length: 3.726 mi Lead Agency: FDOT LRTP#: Pg. 30	*Non-SIS*	
CST	DDR	28,220	0	0	0	0	28,220
	otal	28,220	0	0	0	0	28,220
	Prior Years Cost	19,796,124	Future Years Cost		Total Pi	roject Cost	19,824,344

Phase	Fund Source	2018	2019	2020	2021	2022	Total
Type of Work: Project Type: MIAMI-DADE O	FROM MIAMI-DADE/BROWAR URBAN CORRIDOR IMPROVI Imported CL TO SAMPLE ROAD IDOR IMPROVEMENTS		AMPLE ROAD - FM# 42957	61 (TIP#)	Length: 21.120 mi Lead Agency: FDOT LRTP#: Pg. 35	*Non-SIS*	
PE	DDR	0	723,530	0	0	0	723,530
PE	SU	0	301,470	0	0	0	301,470
Т	Total	0	1,025,000	0	0	0	1,025,000
	Prior Years Cost	1,303,736	Future Years Cost		Total P	roject Cost	2,328,736
Type of Work: Project Type:	OAKLAND PARK BOULEVA PRELIMINARY ENGINEERING Imported ORITY #20 INTERSECTION IM	ì	P#)		Length: .200 Lead Agency: MANAC LRTP#: Pg. 35	*Non-SIS* GED BY FDOT	
PE	DIH	0	0	10.000	0	0	10,000
PE	DDR	0	0	313,363	0	0	313,363
PE	DS	0	0	436,637	0	0	436,637
	Total	0	0	760,000	0	0	760,000
	Prior Years Cost		Future Years Cost		Total P	roject Cost	760,000
Type of Work: Project Type:	BETWEEN LAUDERHILL MALL PURCHASE VEHICLES/EQUII Imported S CAPACITY IMPROVEMENTS	PMENT	·)	Length: .000 Lead Agency: MANAC LRTP#: Pg. 4	*Non-SIS* GED BY BROWARD	COUNTY
		,, + Micholaile boo)				
CAP	TRWR	0	0	1,600,000	0	0	1,600,000
CAP	LF	0	0	1,600,000	0	0	1,600,000
<u> </u>	Total	0	0	3,200,000	0	U	3,200,000
	Prior Years Cost		Future Years Cost		Total P	roject Cost	3,200,000

Phase	Fund Source	2018	2019	2020	2021	2022	Total
	LANDSCAPING	TO S OF SR-848/STIR	LNG RD - FM# 2277753 (TIP#)		Length: 2.251 MI Lead Agency: MAI LRTP#: Pg. 30	*Non-SIS* NAGED BY FDOT	
CST	DS	35,000	0	0	0	0	35,000
CST	DIH	65,636	0	0	0	0	65,636
CST	DDR	1,947,905	0	0	0	0	1,947,905
Т	otal	2,048,541	0	0	0	0	2,048,541
	Prior Years Cost	271,487	Future Years Cost		Tot	al Project Cost	2,320,028
Type of Work: Project Type: I	mported		RD FM# 4400821 (TIP#) DRT LAUDERDALE, HOLLYWOOI	D, WEST PARK, DAVIE	Length: 7.697 Lead Agency: MAI LRTP#: Pg. 5 EB/C RATIO = 40 / SHSP = #2 8		
RRU	DDR	16,000	0	0	0	0	16,000
PE	SA	5,000	0	0	0	0	5,000
PE	HSP	80,000	0	0	0	0	80,000
CST	DDR	68,619	0	0	0	0	68,619
CST	HSP	530,664	0	0	0	0	530,664
т	otal	700,283	0	0	0	0	700,283
	Prior Years Cost		Future Years Cost		Tot	al Project Cost	700,283
	LANDSCAPING	H TO N. OF FILLMORE	STREET - FM# 2277743 (TIP#))	Length: 1.786 MI Lead Agency: MAI LRTP#: Pq. 4	*Non-SIS* NAGED BY FDOT	
CST	DIH	50.934	0	0		0	50.934
CST	DDR	537,644	0	0	0	0	537,644
Т	otal	588,578	0	0	0	0	588,578
	Prior Years Cost	214,210	Future Years Cost		Tot	al Project Cost	802,788

Phase	Fund Source	2018	2019	2020	2021	2022	Total
Type of Work: Project Type:			, ,	40 / SHSP = #2 & #3	Length: 1.770 Lead Agency: M. LRTP#: Pg. 5	*Non-SIS* ANAGED BY FDOT	
RRU	DDR	12,000	0	0	0	0	12,000
PE	SA	5,000	0	0	0	0	5,000
PE	HSP	30,000	0	0	0	0	30,000
CST	SA	21,444	0	0	0	0	21,444
CST	DDR	24,140	0	0	0	0	24,140
CST	HSP	369.720	0	0	0	0	369,720
	otal	462,304	0	0	Ö	0	462,304
		102,001				•	.02,001
	Prior Years Cost		Future Years Cost		T	otal Project Cost	462,304
Type of Work: Project Type: I ANTICIPATED	IORTHWEST 36TH STREET TO TRAFFIC SIGNALS Imported NPV= \$2,109,267 INSTALL A C N NW 36TH STREET AND NW	ONVENTIONAL MID-BI	LOCK PEDESTRIAN SIGNAL C	ON THE SOUTH SIDE OF	LRTP#: Pg. 5 C-1 CANAL; INSTALL STREE	*Non-SIS* ANAGED BY FDOT IT LIGHTING ON THE EAS	ST SIDE OF
ENV	HSP	10,000	0	0	0	0	10,000
RRU	DDR	0	8,000	0	0	0	8,000
CST	DDR	0	122,925	0	0	0	122,925
CST	HSP	0	295,608	0	0	0	295,608
CST	ACNP	0	228,134	0	0	0	228,134
T	otal	10,000	654,667	0	0	0	664,667
	Prior Years Cost	159,416	Future Years Cost		T	otal Project Cost	824,083
		BRIDGES: #860593 & #	#860644) - FM# 4399601 (TIP#	*)	Length: .051 Lead Agency: M. LRTP#: Pg. 5	*Non-SIS* ANAGED BY FDOT	
PE	DIH	5,000	0	0	0	0	5,000
PE	BRRP	80,000	0	0	0	0	80,000
CST	DIH	0	0	159,459	0	0	159,459
CST	BRRP	0	0	3,571,874	0	0	3,571,874
Т	otal	85,000	0	3,731,333	0	0	3,816,333
	Prior Years Cost		Future Years Cost		T	otal Project Cost	3,816,333

Phase	Fund Source	2018	2019	2020	2021	2022	Total
Type of Work: Project Type: I	FUNDING ACTION mported		S ON THE STATE HIGHWAY CAN	,	Length: .000 Lead Agency: MA LRTP#: Pg. 27 'HIS RESERVE.	*Non-SIS* NAGED BY FDOT	
CST	DDR	0	0	0	5,000,000	0	5,000,000
T	otal	0	0	0	5,000,000	0	5,000,000
	Prior Years Cost		Future Years Cost		То	tal Project Cost	5,000,000
	BRIDGE REHABILITATION	R SOUTH FORK OF NE	W RIVER - FM# 4338941 (TIP#		Length: .078 MI Lead Agency: MA LRTP#: Pg. 5	*Non-SIS* NAGED BY FDOT	
CST	DIH	0	5,775	0	0	0	5,775
CST	BRRP	0	770,777	0	0	0	770,777
T	otal	0	776,552	0	0	0	776,552
	Prior Years Cost	105,000	Future Years Cost		То	tal Project Cost	881,552
Type of Work: Project Type: I	•	·	RAFFIC, REBUILD SIGNAL SYSTI	EN, INSTALL BACK PI	LRTP#: Pg. 5	*Non-SIS* NAGED BY FDOT	
CST	HSP	0	1,454,576	0	0	0	1,454,576
T	otal	0	1,454,576	0	0	0	1,454,576
	Prior Years Cost	289,819	Future Years Cost		То	tal Project Cost	1,744,395
Type of Work: Project Type: I	RAIL REVENUE/OPERATION		TH STREET - FM# 4190593 (TIP#	;)	Lead Agency: FD LRTP#: Pg. 5	*Non-SIS* OT	
STREET							
RRU -	DDR	16,970	17,225	17,480	0	0	51,675
	otal	16,970	17,225	17,480	0	0	51,675
	Prior Years Cost	92,539	Future Years Cost		To	tal Project Cost	144,214

Phase	Fund Source	2018	2019	2020	2021	2022	Total
	HWY NB RTL @ NE 48 STREE RIGHT OF WAY ACTIVITIES mported	T - FM# 4311481 (TIP#	*)		Length: .006 MI Lead Agency: FD LRTP#: Pg. 5	*Non-SIS* OT	
ROW	DS	25,000	0	0	0	0	25,000
ROW	DDR	0	25,000	25,000	25,000	25,000	100,000
Т.	otal	25,000	25,000	25,000	25,000	25,000	125,000
	Prior Years Cost	217,346	Future Years Cost		То	tal Project Cost	342,346
Type of Work: Project Type: I FUNDING FOR	•	OF EXTENSION TO EX	XISTING TCE (IN LIEU OF LEAS	E)FROM FEC R/R WHI	Length: .006 Lead Agency: MA LRTP#: Pg. 5 CH EXPIRES IN FEB.2021 DEC) ANY
ROW	DS	0	0	15,000	125,000	0	140,000
ROW	DIH	0	0	5,000	0	0	5,000
Т	otal	0	0	20,000	125,000	0	145,000
	Prior Years Cost		Future Years Cost		То	tal Project Cost	145,000
SR-811/NE 4 A	VE FROM SR-838/SUNRISE E	BLVD TO NE 26TH STR	REET - FM# 4316571 (TIP#)			*Non-SIS*	
Type of Work: Project Type: I	BIKE LANE/SIDEWALK mported				Lead Agency: FD LRTP#: pg. 7	ОТ	
RRU	DDR	16,000	0	0	0	0	16,000
CST	SU	3,148,030	0	0	0	0	3,148,030
CST	DDR	47,590	0	0	0	0	47,590
CST	HSP	807,941	0	0	0	0	807,941
Т	otal	4,019,561	0	0	0	0	4,019,561
	Prior Years Cost	804,053	Future Years Cost		То	tal Project Cost	4,823,614

Phase	Fund Source	2018	2019	2020	2021	2022	Total
Type of Work: Project Type: I	mported		A - FM# 4400861 (TIP#) D B/C RATIO = 40 / SHSP = #2 &	#3	Length: 4.254 Lead Agency: MAN LRTP#: Pg. 5	*Non-SIS* NAGED BY FDOT	
PE	SA	5,000	0	0	0	0	5.000
PE	HSP	175,000	0	0	0	0	175,000
RRU	DDR	0	28,000	0	0	0	28,000
CST	DDR	0	80,425	0	0	0	80,425
CST	HSP	0	905,176	0	0	0	905,176
Т	otal	180,000	1,013,601	0	0	0	1,193,601
	Prior Years Cost		Future Years Cost		Tota	al Project Cost	1,193,601
Type of Work: Project Type: I 2016 MPO PRI	BIKE LANE/SIDEWALK mported ORITY #6 PROJECT PRIORIT	Y 2 FROM FEASIBILITY	VARIOUS ROADWAYS - FM# STUDY ON 429569-1. IMPROVE EM ROADS. DESIGN PHASE ON	:MENTS INCLUDE BUS	Length: 1.900 Lead Agency: MAN LRTP#: Pg. 35 S SHELTERS, TRANSIT SIGNAL		MPS &
CST	SU	0	0	0	1,326,555	0	1,326,555
CST	SA	0	0	0	2,609,792	0	2,609,792
	otal	0	0	0	3,936,347	Ŏ	3,936,347
	Prior Years Cost		Future Years Cost		Tota	al Project Cost	3,936,347
Type of Work: Project Type: I			, ,		Length: 9.477 Lead Agency: MAN LRTP#: Pg. 5	*Non-SIS* NAGED BY FDOT	
PE	SA	5,000	0	0	0	0	5,000
PE	HSP	375,000	0	0	0	0	375,000
RRU	DDR	0	60,000	0	0	0	60,000
CST	DDR	0	52,800	0	0	0	52,800
CST	HSP	0	1,933,114	0	0	0	1,933,114
Т	otal	380,000	2,045,914	0	0	0	2,425,914
	Prior Years Cost		Future Years Cost		Tota	al Project Cost	2,425,914

Phase	Fund Source	2018	2019	2020	2021	2022	Total
Type of Work: Project Type: I	AND PARK BLVD FROM SAWO FUNDING ACTION Imported ORITY #5 RESERVE FOR 4295			, ,	LRTP#: Pg. 35	*Non-SIS* NAGED BY FDOT	
CST	DDR Fotal	0 0	0 0	0 0	5,000,000 5,000,000	0 0	5,000,000 5,000,000
	Prior Years Cost	U	Future Years Cost	<u> </u>		otal Project Cost	5,000,000
					70	ital Project Cost	5,000,000
Type of Work: Project Type: I 2016 MPO PRI	AND PARK BLVD FROM SR-81 URBAN CORRIDOR IMPROVE Imported ORITY #6 PRIORITY 1 PROJEC T VARIOUS LOCATIONS ON T	EMENTS CTS FROM FEASIBILITY	' STUDY ON 429569-1 IMPRO\	/EMENTS INCLUDE BU	LRTP#: Pg. 35	*Non-SIS* NAGED BY FDOT AL PRIORITY QUEUE JU	MPS AND
CST	DIH	0	65.140	0	0	0	65,140
CST	DDR	0	1,482,388	0	0	0	1,482,388
Т	otal	0	1,547,528	0	0	0	1,547,528
	Prior Years Cost		Future Years Cost		To	tal Project Cost	1,547,528
Type of Work: Project Type: I	RSITY DR @ SHERIDAN ST - ADD TURN LANE(S) Imported DWARD COUNTY EXTEND EBL		E LENGTHS; ADD BIKE LANES	S TO SHERIDAN ST EA	Length: .120 Lead Agency: Bro LRTP#: Pg. 4 ST OF UNIVERSITY DR	*Non-SIS* oward County	
PE	CIGP	0	0	75,000	0	0	75,000
PE	LF	0	0	75,000	0	0	75,000
CST	LF	0	0	0	0	452,500	452,500
CST	CIGP	0	0	0	0	452,500	452,500
Т	otal	0	0	150,000	0	905,000	1,055,000
	Prior Years Cost		Future Years Cost		To	tal Project Cost	1,055,000
	RSITY DR FR HALLANDALE B PRELIMINARY ENGINEERING Imported		AMPLE RD. SEC5309 - FM# 4	1320663 (TIP#)	Length: 20.343 M Lead Agency: MA LRTP#: Pg. 35	I *Non-SIS* NAGED BY FDOT	
ENV	DS	40,000	0	0	0	0	40,000
т	otal	40,000	0	0	0	0	40,000
	Prior Years Cost	2,909,611	Future Years Cost		To	tal Project Cost	2,949,611

Phase	Fund Source	2018	2019	2020	2021	2022	Total
Type of Work: Project Type: I				, ,	Length: .972 Lead Agency: MAI LRTP#: Pg. 35		
2016 MPO PRICE	ORITY #8 WITHIN THE CITY OF THE SHS DESIGN ON 43206	OF LAUDERHILL 3RD PRIO 66-3	RITY PROJECT TO COME	OUT OF THE UNIVERSIT	Y DRIVE MOBILITY STUDY (FI	M#432066.3) CONSTRI	JCTION OF
CST	DIH	0	0	118,704	0	0	118,704
CST	DDR	0	0	5,003,444	0	0	5,003,444
т	otal	0	0	5,122,148	0	0	5,122,148
	Prior Years Cost		Future Years Cost		Tot	al Project Cost	5,122,148
Type of Work: Project Type: I	RSITY DR FR SR-858/HALLA FUNDING ACTION mported DRITY #9 RESERVE FOR 432			, ,	Length: .000 Lead Agency: MAI LRTP#: Pg. 35 HS RESERVE.	*Non-SIS* NAGED BY FDOT	*RSP*
CST	DDR	0	0	8,858,771	0	0	8,858,771
Т	otal	0	0	8,858,771	0	0	8,858,771
	Prior Years Cost		Future Years Cost		Tot	al Project Cost	8,858,771
Type of Work: Project Type: I	-		,	MARAC. BASED ON THE	Length: .962 Lead Agency: MAI LRTP#: Pg. 35 FEASIBILITY DONE UNDER FN		O = 40 /
SHSP = #2 & #3				., .			
RRU	DDR	2,000	0	0	0	0	2,000
CST	DS	16,366	0	0	0	0	16,366
CST	DIH	150,000	0	0	0	0	150,000
CST	SU	2,868,933	0	0	0	0	2,868,933
CST	DDR	40,028	0	0	0	0	40,028
CST -	HSP	39,246	0	0	0	0	39,246
	otal	3,116,573	0	0	0	U	3,116,573
	Prior Years Cost		Future Years Cost		Tot	al Project Cost	3,116,573

Phase	Fund Source	2018	2019	2020	2021	2022	Total
Type of Work: Project Type: I 2016 MPO PRIO	ORITY #8 WITHIN THE CITY OI	F SUNRISE 2ND PRIO	RITY PROJECT TO COME OUT	OF THE UNIVERSITY D	LRTP#: Pg. 35	*Non-SIS* MANAGED BY FDOT M#432066.3) CONSTRUCT	TION OF
CST	NTHE SHS DESIGN ON 432066 DIH	0	130,617	0	0	0	130,617
CST	DDR	0	3,451,194	0	0	0	3,451,194
	otal	Ö	3,581,811	ŏ	Ŏ	0	3,581,811
	Prior Years Cost		Future Years Cost			Total Project Cost	3,581,811
Type of Work: Project Type: I	LIGHTING mported		ROAD - FM# 4400751 (TIP#)		LRTP#: Pg. Ś	*Non-SIS* MANAGED BY FDOT	
INTERSECTIO	N LIGHTING IMPROVEMENT A	LONG UNIVERSITY D	R IN CITY OF CORAL SPRINGS	B/C RATIO = 40 / SHSP	= #2 & #3		
PE	SA	5,000	0	0	0	0	5,000
PE	HSP	200,000	0	0	0	0	200,000
RRU	DDR	0	20,000	0	0	0	20,000
CST	SA	0	16,632	0	0	0	16,632
CST	DDR	0	57,446	0	0	0	57,446
CST	HSP	0	633,600	0	0	0	633,600
Т	otal	205,000	727,678	0	0	0	932,678
	Prior Years Cost		Future Years Cost			Total Project Cost	932,678
Type of Work: Project Type: I ANTICIPATED	LIGHTING mported	POLES WITH 400 WA	N 44TH STREET - FM# 4377311 TT LUMINAIRES MOUNTED 45 -		LRTP#: Pg. 5	*Non-SIS* MANAGED BY FDOT STING WEST SIDE LIGHTI	NG WITH AN
PE	HSP	42,042	0	0	0	0	42,042
ENV	HSP	0	10,000	0	0	0	10,000
RRU	DDR	0	10,000	0	0	0	10,000
CST	DDR	0	42,240	0	0	0	42,240
CST	HSP	0	404,007	0	0	0	404,007
CST	ACNP	0	652,458	0	0	0	652,458
	otal	42,042	1,118,705	Ŏ	Ö	0	1,160,747
	Prior Years Cost	78,399	Future Years Cost			Total Project Cost	1,239,146

Phase	Fund Source	2018	2019	2020	2021	2022	Total
SR-820/HOLLY Type of Work:		OM SR-93/I-75 TO YOU	JNG CIRCLE - FM# 4317701 (TI	P#)	Lead Agency: FD	*SIS*	
Project Type: II	mported				LRTP#: Pg. 47		
PE	ACSU	800,000	0	0	0	0	800,000
T	otal	800,000	0	0	0	0	800,000
	Prior Years Cost	1,963,680	Future Years Cost		Te	otal Project Cost	2,763,680
Type of Work: I	INTERCHANGE IMPROVEME	NT	UTH 28TH AVENUE - FM# 439	,	LRTP#: Pg. 47	*SIS* ANAGED BY FDOT	
ANTICIPATED I MOVEMENT. R	NPV-\$1,966,043;B/C=3.2;SHSF EALIGN THE RIGHT TURN LA	P=INTERSECTION CRA NES BY ELIMINATING	SHES ADD A SECOND NORTH THE CHANNELIZED ISLAND;IN	BOUND RIGHT TURN STALL OVERHEAD LA	LANE ONTO THE OFF-RAMP; NE CONTROL SIGNS ON THE	SIGNALIZE THE RIGHT NB OFF-RAMP; AS PAR	TURN RT OF MAST
PE	ACNP	0	410,000	0	0	0	410,000
CST	ACNP	0	0	0	1,239,277	0	1,239,277
T	otal	0	410,000	0	1,239,277	0	1,649,277
	Prior Years Cost		Future Years Cost		Te	otal Project Cost	1,649,277
	WOOD BLVD/PINES BLVD &	SR-823/FLAMINGO RD	- FM# 4317702 (TIP#)		Length: 17.355	*Non-SIS*	
Project Type: II					LRTP#: Pg. 35	ANAGED BY FDOT	
2016 MPO PRIO DESIGN PHASE	DRITY #7 MOBILITY IMPROVE E ON 431770-1	EMENTS AT VARIOUS L	OCATIONS PRIORITY 1 PROJE	ECTS FROM FEASIBILI	TY STUDY ON 431770-1 AT V	ARIOUS LOCATIONS OF	N THE SHS
CST	DIH	107,839	0	0	0	0	107,839
CST	SU	1,208,179	0	0	0	0	1,208,179
CST	DDR	1,177,448	0	0	0	0	1,177,448
т	otal	2,493,466	0	0	0	0	2,493,466
	Prior Years Cost		Future Years Cost		To	otal Project Cost	2,493,466
	FUNDING ACTION	R SR-93/I-75 TO SR-5/U	S-1/YOUNG CIR - FM# 438519	1 (TIP#)	Length: .000 Lead Agency: M LRTP#: Pg. 35	*Non-SIS* ANAGED BY FDOT	
2015 MPO PRIC	DRITY #8 RESERVE FOR 4317	770-1 ONLY PROJECTS	ON THE STATE HIGHWAY CA	N BE FUNDED WITH T	HIS RESERVE.		
CST	DDR	0	0	0	5,000,000	0	5,000,000
To	otal	0	0	0	5,000,000	0	5,000,000
	Prior Years Cost		Future Years Cost		To	otal Project Cost	5,000,000

Phase	Fund Source	2018	2019	2020	2021	2022	Total
Type of Work: Project Type: I	BOULEVARD @ FLAMINGO PRELIMINARY ENGINEERIN mported ORITY #21 INTERSECTION II	IG	(TIP#)		Length: 7.499 Lead Agency: LRTP#: Pg 35	*Non-SIS* MANAGED BY FDOT	
PE	DIH	0	10,000	0	0	0	10,000
PE	DS	0	750,000	0	0	0	750,000
CST	DIH	0	0	0	111,000	0	111,000
CST	DDR	0	0	0	6,185,166	0	6,185,166
T-	otal	0	760,000	0	6,296,166	0	7,056,166
	Prior Years Cost		Future Years Cost			Total Project Cost	7,056,166
Type of Work: Project Type: I	mported		, ,		Length: .189 Lead Agency: LRTP#: Pg. 5	*Non-SIS* MANAGED BY FDOT	
ANTICIPATED	NPV=\$6,124,731. CURRENTI	LY A SAFETY CANDIDAT	TE PROJECT SEE WP45 FOR W	ORK DESCRIPTION			
CST	SA	0	50,001	0	0	0	50,001
CST	HSP	0	155,016	0	0	0	155,016
CST	ACNP	0	968,377	0	0	0	968,377
T	otal	0	1,173,394	0	0	0	1,173,394
	Prior Years Cost	179,088	Future Years Cost			Total Project Cost	1,352,482
	ROKE RD SFRC CROSSING RAIL PRESERVATION PRO- mported		ION - FM# 4408131 (TIP#)		Length: .000 Lead Agency: LRTP#: Pg. 5	*Non-SIS* MANAGED BY FDOT	
RRÚ	DL	817,073	0	0	0	0	817,073
T-	otal	817,073	0	0	0	0	817,073
	Prior Years Cost		Future Years Cost			Total Project Cost	817,073
Type of Work: Project Type: I	ROKE ROAD AT OLEANDER TRAFFIC SIGNALS mported INSTALL A NEW FULL TRAF		(TIP#)		Length: .184 I Lead Agency: LRTP#: Pg. 5	MI *Non-SIS* MANAGED BY FDOT	
ROW	SA	7.751	0	0	0	0	7,751
Т	otal	7,751	0	0	0	0	7,751
	Prior Years Cost	1,312,445	Future Years Cost			Total Project Cost	1,320,196

Phase	Fund Source	2018	2019	2020	2021	2022	Total
Type of Work: Project Type: In	TRAFFIC SIGNAL UPDATE mported		T AVE/NE 1ST - FM# 4305902 (TS ON SR 824/PEMBROKE RD.	,	LRTP#: Pg. 5	*Non-SIS* ANAGED BY FDOT	N POLES
WITH MAST AF	RMS. MODIFY SB LANE CONF	IGURATIONS ON DIXIE	HWY. ADD RAISED MEDIANS I	MMEDIATELY EAST O	F S. 21ST AVE./NE 1ST AVE.	ADD A NEW OVERHEAD	N I OLLS
RRU	SA	80,000	0	0	0	0	80,000
CST	SA	0	25,000	0	0	0	25,000
CST	HSP	0	104,186	0	0	0	104,186
CST	ACNP	0	629,512	0	0	0	629,512
Te	otal	80,000	758,698	0	0	0	838,698
	Prior Years Cost	160,968	Future Years Cost		Т	otal Project Cost	999,666
Type of Work: Project Type: In	.E RD. FROM ROCK ISLAND F MISCELLANEOUS CONSTRU mported QUEUE JUMPER		# 4363411 (TIP#)		Length: 7.806 Lead Agency: M LRTP#: Pg. 5	*Non-SIS* ANAGED BY FDOT	
5511	D O	00.000		•			
RRU CST	DS DS	38,000	0	0	0	0	38,000
CST	DIH	137,368 10,270	0	0	0	0	137,368 10,270
CST	SA	10,270	0	0	0	0	100,270
CST	DDR	754,432	0	0	0	0	754,432
CST	HSP	856.720	0	0	0	0	856,720
	otal	1,896,790	0	0	0	0	1,896,790
	Prior Years Cost	555,022	Future Years Cost	-	T	otal Project Cost	2,451,812
Type of Work: Project Type: In	TRAFFIC SIGNAL UPDATE mported		UND EXIT RAMP - FM# 439910	, ,	LRTP#: Pg. 5	*Non-SIS* ANAGED BY FDOT	
PEDESTRIAN (NPV-\$29,848,189; B/C- 7.8;SH COUNTDOWN SIGNAL AT ALL	SP = 2,3,&4;INSTALL AI OF THE STUDY INTER	DD'T 3 SEC. SIGNAL HEADS IN ' RSECTIONS;INSTALL NEW LIGH	TING ALONG THE NO	IONS AT ALL SIGNALIZED IN RTH SIDE OF SR-834; IMPLE	MENT DRAINAGE IMPRO	VEMENTS,
PE	ACNP	0	510,611	0	0	0	510,611
CST	HSP	0	0	0	4,987,645	0	4,987,645
T	otal	0	510,611	0	4,987,645	0	5,498,256
	Prior Years Cost		Future Years Cost		T	otal Project Cost	5,498,256

Phase	Fund Source	2018	2019	2020	2021	2022	Total
SR-834/SAMPL Type of Work: Project Type: I	LIGHTING	ENUE TO HOLIDAY SP	RING BLVD FM# 4400761 (TI	P#)	Length: .631 Lead Agency: MANAG LRTP#: Pg. 5	*Non-SIS* ED BY FDOT	
	•	ALONG SAMPLE RD IN	CITY OF CORAL SPRINGS B/C	RATIO = 40 / SHSP = #2	•		
PE	SA	5,000	0	0	0	0	5,000
PE	HSP	25,225	0	0	0	0	25,225
RRU	DDR	0	6,000	0	0	0	6,000
CST	SA	0	6,953	0	0	0	6,953
CST	DDR	0	14,490	0	0	0	14,490
CST	HSP	0	159,827	0	0	0	159,827
T-	otal	30,225	187,270	0	0	0	217,495
	Prior Years Cost		Future Years Cost		Total P	roject Cost	217,495
SR-834/SAMPL Type of Work: Project Type: I		R-817 TO SR-811/DIXIE I	HWY - FM# 4327861 (TIP#)		Length: 8.590 MI Lead Agency: FDOT LRTP#: Pg. 35	*Non-SIS*	
PDE	DDR	250,000	0	0	0	0	250,000
PDE	DIH	5,000	0	0	0	0	5,000
T	otal	255,000	0	0	0	0	255,000
	Prior Years Cost	224,938	Future Years Cost		Total Pi	roject Cost	479,938
Type of Work: Project Type: I	61 OVER MIDDLE RIVER	P#)			Length: 0.134 mi Lead Agency: FDOT LRTP#: Pg. 4	*Non-SIS*	
ROW	DS	88,622	0	0	0	0	88,622
	otal	88,622	0	Ö	0	Ö	88,622
	Prior Years Cost	16,442,607	Future Years Cost		Total Pi	roject Cost	16,531,229

Phase	Fund Source	2018	2019	2020	2021	2022	Total
Type of Work: Project Type: I CONSTRUCTION	ON PHASE TO BE DONE BY T/	O PUSH BUTTON CON	TRACT COST FOR RIGHT-OF	-WAY PURCHASE TO BE	Length: .200 Lead Agency: MAI LRTP#: Pg. 5 E ADDED NEXT TWP CYCLE B		
7,474,465/SHS	P = INTERSECTION CRASHES	SAFETY COMPONENT	rs: Interchange Improvei	MENTS AND TRAFFIC S	IGNAL UPDATES		
ROW	HSP	497,993	0	0	0	0	497,993
CST	ACNP	0	0	663,355	0	0	663,355
Т	otal	497,993	0	663,355	0	0	1,161,348
	Prior Years Cost	187,740	Future Years Cost		Tot	al Project Cost	1,349,088
SR-838/SUNRI Type of Work: Project Type: I		ENTRANCE TO ANDRE	WS AVENUE - FM# 4400741	(TIP#)	Length: 7.414 Lead Agency: MAI LRTP#: Pg. 5	*Non-SIS* NAGED BY FDOT	
INTERSECTIO	N LIGHTING IMPROVEMENT A	LONG SUNRISE BLVD	IN CITY OF FT. LAUDERDALE	/PLANTATION	•		
PE	SA	5,000	0	0	0	0	5,000
PE	HSP	225,000	0	0	0	0	225,000
RRU	DDR	0	30,000	0	0	0	30,000
CST	SA	0	100,000	0	0	0	100,000
CST	DDR	0	86,170	0	0	0	86,170
CST	HSP	0	950,400	0	0	0	950,400
Т	otal	230,000	1,166,570	0	0	0	1,396,570
	Prior Years Cost		Future Years Cost		Tot	al Project Cost	1,396,570
Type of Work: Project Type: I	SE BLVD OVER SR-7/US-441 (BRIDGE - PAINTING mported TING - 860624, 860625	BRIDGES: #860624 & #	860625) - FM# 4399591 (TIP#	‡)	Length: .105 Lead Agency: MAI LRTP#: Pg. 5	*Non-SIS* NAGED BY FDOT	
PE	DIH	5,000	0	0	0	0	5,000
PE	BRRP	80,000	0	0	0	0	80,000
CST	DIH	0	0	106,262	0	0	106,262
CST	BRRP	0	0	5,977,273	0	0	5,977,273
	otal	85,000	0	6,083,535	0	0	6,168,535
	Prior Years Cost		Future Years Cost		Tot	al Project Cost	6,168,535

Phase	Fund Source	2018	2019	2020	2021	2022	Total
Type of Work: Project Type: In	•		, ,		Length: .857 Lead Agency: MANAG LRTP#: Pg. 5	*Non-SIS* ED BY FDOT	
NPV = TBD; INS	STAL PEDESTRIAN SIGNAL AC	CROSS SR-838 BETWE	EEN NW 4TH AVE AND NW 5TH	I AVE NEAS MAVERICK	S HIGH SCHOOL ETC.		
ENV	SA	10,000	0	0	0	0	10.000
ROW	HSP	88,675	65,564	0	0	0	154,239
RRU	DDR	0	0	12,000	0	0	12,000
CST	DDR	0	0	67,587	0	0	67,587
CST	HSP	0	0	718,956	0	0	718,956
Te	otal	98,675	65,564	798,543	0	0	962,782
	Prior Years Cost	195,764	Future Years Cost		Total P	oject Cost	1,158,546
_			79411 (TIP#)		Length: 12.785 Lead Agency: MANAG LRTP#: Pg. 47	*SIS* ED BY FDOT	
ENV	DS	20,000	0	0	0	0	20,000
	otal	20,000	0	0	0	0	20,000
	Prior Years Cost	899,715	Future Years Cost		Total Pi	roject Cost	919,715
	BRIDGE REHABILITATION	ORK OF THE NEW RIV	VER; REHAB - FM# 4321461 (*	TIP#)	Length: .044 MI Lead Agency: FDOT LRTP#: Pg. 5	*Non-SIS*	
CST	DIH	0	0	59,488	0	0	59,488
CST	BRRP	0	0	1,528,392	0	0	1,528,392
Te	otal	0	0	1,587,880	0	0	1,587,880
	Prior Years Cost	84,955	Future Years Cost		Total Pi	oject Cost	1,672,835

Phase	Fund Source	2018	2019	2020	2021	2022	Total
Type of Work: Project Type: I	•		, ,	84 EASTBOUND AND WE	Length: 12.387 Lead Agency: MA LRTP#: Pg. 43 STBOUND DIRECTION FDOT		ECT ON
CITY'S BEHALI							
PE	TALT	0	0	1,031,621	0	0	1,031,621
PE	TALU	0	0	368,379	0	0	368,379
ENV	TALU	0	0	0	10,000	0	10,000
CST	DIH	0	0	0	0	5,700	5,700
CST	DDR	0	0	0	0	8,441,672	8,441,672
т	otal	0	0	1,400,000	10,000	8,447,372	9,857,372
	Prior Years Cost		Future Years Cost		Tot	tal Project Cost	9,857,372
Type of Work: Project Type: I	mported		ORT LAUDERDALE B/C RATIO	O = 40 / SHSP = #2 & #3	Length: .781 Lead Agency: MA LRTP#: Pg. 47	NAGED BY FDOT	
RRU	DDR	6,000	0	0	0	0	6,000
PE	SA	5,000	0	0	0	0	5,000
PE	HSP	30,000	0	0	0	0	30,000
CST	SA	8,041	0	0	0	0	8,041
CST	DDR	12,070	0	0	0	0	12,070
CST	HSP	184,860	0	0	0	0	184,860
Т	otal	245,971	0	0	0	0	245,971
	Prior Years Cost		Future Years Cost		Toi	tal Project Cost	245,971
	9 FROM I-595 C-D ROAD EB INTERCHANGE - ADD LANE mported		EB - FM# 4397571 (TIP#)		Length: 1.316 Lead Agency: MA LRTP#: Pg. 47	*SIS* NAGED BY FDOT	
THE PREFERR	RED ALTERNATIVE 3 IMPROV TLY W/RAMP U-11. C)REALIO	/EMENTS INCLUDE: A)M GNMENT OF SR84 EB TO	IILLING, REPAVING, & RESTF O THE E TO MERGE WITH RA	RIPING OF THE RAMP U- AMP U-7	9/RAMP T-9 MERGE AREA. B)	REALIGNMENT OF RAN	IP T-13 TO
CST	DIH	0	105,600	0	0	0	105,600
CST	DDR	0	3.059.894	0	0	0	3,059,894
	otal	Ö	3,165,494	0	0	0	3,165,494
	Prior Years Cost	320,000	Future Years Cost		To	tal Project Cost	3,485,494

Phase	Fund Source	2018	2019	2020	2021	2022	Total
Type of Work: I	ARD BLVD - FM# 4299581 (BRIDGE REPLACEMENT mported 63 & #860284 REMOVE AND	,			Length: 0.019 mi Lead Agency: FDOT LRTP#: Pg. 47	*SIS*	
INC	DDR	320,000	0	0	0	0	320,000
ROW To	DIH otal	15,001 335,001	0 0	0 0	0 0	0 0	15,001 335,001
	Prior Years Cost	13,941,638	Future Years Cost		Total I	Project Cost	14,276,639
Type of Work: Project Type: In	LIGHTING mported		T 15TH AVE FM# 4400831 (,	Length: 2.018 Lead Agency: MANA LRTP#: Pg. 47	*SIS* GED BY FDOT	
INTERSECTION	N LIGHTING IMPROVEMENT	ALONG BROWARD BLV	'D IN CITY OF FORT LAUDERD	ALE B/C RATIO = 40 / S	HSP = #2 & #3		
RRU	DDR	14,000	0	0	0	0	14,000
PE	SA	5,000	0	0	0	0	5,000
PE	HSP	70,000	0	0	0	0	70,000
CST	SA	18,763	0	0	0	0	18,763
CST	DDR	28,163	0	0	0	0	28,163
CST	HSP	431,340	0	0	0	0	431,340
T	otal	567,266	0	0	0	0	567,266
	Prior Years Cost		Future Years Cost		Total I	Project Cost	567,266
	BIKE LANE/SIDEWALK	ND PK BV TO SR-870/C	COMMERCIAL BV - FM# 44074	63 (TIP#)	Length: 1.800 Lead Agency: MANA LRTP#: Pg. 7	*Non-SIS* GED BY FDOT	
BROWARD MP FUNDS "TGR"	O REGIONAL COMPLETE ST FO BE OBLIGATED BY 09/30,	REET INITIATIVE PROJ 2019 AND EXPENDED E	ECT ADMINISTERED BY FDOT BY 09/30/2024 LFA W/ CITY OF	; FHWA OVERSIGHT FY OAKLAND PARK. GOES	/2016 "TIGER" GRANT RECEIPAN 3 WITH 440746-1/2/4/5	NT = BROWARD MP	O FEDERAL
ENV	LF	10,000	0	0	0	0	10,000
RRU	LF	70,000	0	0	0	0	70,000
PE	LF	94,533	0	0	0	0	94,533
PE	TGR	0	76,420	0	0	0	76,420
DSB	TGR	0	0	734,191	0	0	734,191
DSB	LF	0	0	485,984	0	0	485,984
T	otal	174,533	76,420	1,220,175	0	0	1,471,128
	Prior Years Cost		Future Years Cost		Total i	Project Cost	1,471,128

Phase	Fund Source	2018	2019	2020	2021	2022	Total		
Type of Work: Project Type: I	LIGHTING mported		O PBC LINE - FM# 4399091 (** ON DEDICATED POLES (14 PG)	,	Length: .709 *Non-SIS* Lead Agency: MANAGED BY FDOT LRTP#: Pg. 5 ING HEIGHT 50 FEET W/15 FOOT ARMS) ON THE WEST SIDE OF W/10 FOOT ARMS) ON THE EAST SIDE OF SR-845 SHSP				
SR-845; COOR	DINATE WITH FP&L TO INSTA	LL STREET LIGHTS (1	2 LUMINAIRES-200W, MÒUNTI	ING HEIGHT 30 FEET W	//10 FOOT ARMS) ON THE EA	ST SIDE OF SR-845 SHS	Р		
PE	HSP	0	73,802	0	0	0	73,802		
CST	HSP	0	0	0	366,076	0	366,076		
Т	otal	0	73,802	0	366,076	0	439,878		
	Prior Years Cost		Future Years Cost		To	otal Project Cost	439,878		
Type of Work: Project Type: I	mported		FM# 4400771 (TIP#) D IN CITY OF POMPANO BEAC	:H	Length: 6.852 Lead Agency: M/ LRTP#: Pg. 5	*Non-SIS* ANAGED BY FDOT			
55	0.4	5.000	•	•		•	5 000		
PE	SA	5,000	0	0	0	0	5,000		
PE	HSP	150,000	0	0	0	0	150,000		
RRU	DDR	0	20,000	0	0	0	20,000		
CST	SA	0	19,958	0	0	0	19,958		
CST	DDR	0	68,936	0	0	0	68,936		
CST	HSP	0	760,320	0	0	0	760,320		
	otal	155,000	869,214	0	0	0	1,024,214		
	Prior Years Cost		Future Years Cost		Te	otal Project Cost	1,024,214		
Type of Work: Project Type: I	mported				Length: .176 Lead Agency: M/ LRTP#: Pg. 5	*Non-SIS* ANAGED BY FDOT			
NPV: \$3,098,55	50; SHSP FOCUS AREA: SFA2,	INTERSECTION CRAS	SHES						
RRU	SA	20,500	0	0	0	0	20,500		
CST	SA	58,961	0	0	0	0	58,961		
CST	HSP	212,053	0	0	0	0	212,053		
т	otal	291,514	0	0	0	0	291,514		
	Prior Years Cost	160,941	Future Years Cost		Te	otal Project Cost	452,455		

Phase	Fund Source	2018	2019	2020	2021	2022	Total
	MP 5.241 TO MP 5.389 - FM# BRIDGE REHABILITATION mported	4321531 (TIP#)			Length: .148 MI Lead Agency: FDOT LRTP#: Pg. 5	*Non-SIS*	
CST	DIH	0	138,460	0	0	0	138,460
CST	BRRP	0	4,264,033	0	0	0	4,264,033
T	otal	0	4,402,493	0	0	0	4,402,493
	Prior Years Cost	163,174	Future Years Cost		Total P	roject Cost	4,565,667
Type of Work: Project Type: In			M# 4361111 (TIP#) HES AND VULNERABLE ROAD	USER CRASHES	Length: .200 Lead Agency: MANAC LRTP#: Pg. 47	*SIS* GED BY FDOT	
RRU	DDR	20,000	4,000	0	0	0	24,000
PE	HSP	16,817	4,000	0	0	0	16.817
CST	SA	0	105,600	0	0	0	105,600
CST	HSP	0	2,573,976	0	0	0	2,573,976
	otal	36,817	2,683,576	0	Ŏ	0	2,720,393
	Prior Years Cost	255,828	Future Years Cost		Total P	roject Cost	2,976,221
Type of Work: Project Type: In	38 FROM EB I-595 RAMP TO N	, ,			Length: 1.536 mi Lead Agency: FDOT LRTP#: Pg. 47	*SIS*	
CST	DIH	0	162,647	0	0	0	162,647
CST	BRRP	0	10,949,062	0	0	0	10,949,062
	otal	0	11,111,709	0	0	0	11,111,709
	Prior Years Cost	90,371	Future Years Cost		Total P	roject Cost	11,202,080
	ROM EXIT RAMP TO NB SR-9 BRIDGE REHABILITATION mported	- FM# 4311101 (TIP#))		Length: .287 MI Lead Agency: FDOT LRTP#: Pg. 47	*SIS*	
CST	DIH	23,621	0	0	0	0	23,621
CST	BRRP	734,630	0	0	0	0	734,630
Т	otal	758,251	0	0	0	0	758,251
	Prior Years Cost	116,676	Future Years Cost		Total P	roject Cost	874,927

Phase	Fund Source	2018	2019	2020	2021	2022	Total
	PD&E/EMO STUDY mported	NE RD TO WEST OF MI	LITARY TRL - FM# 4398911 (T	IP#)	Length: 1.400 Lead Agency: MAN LRTP#: Pg. 47	*SIS* AGED BY FDOT	
PE	DIH	50,000	0	0	0	0	50,000
PDE	DI	4,010,000	0	0	0	0	4,010,000
ENV	DDR	10,000	0	0	0	0	10,000
PDE	DIH	10,000	0	0	0	0	10,000
PE	DI	1,560,000	2,875,000	0	0	0	4,435,000
ROW	DI	0	11,401,847	0	0	0	11,401,847
ROW	DIH	0	90,000	0	0	0	90,000
_	otal	5,640,000	14,366,847	0	ŏ	0	20,006,847
	otai	3,040,000	14,300,847	<u> </u>	<u> </u>		20,000,047
	Prior Years Cost	644,000	Future Years Cost	326,958,702	Tota	l Project Cost	347,609,549
Type of Work: Project Type: I	mported		A - FM# 4400871 (TIP#) BLVD B/C RATIO = 40 / SHSP =	: #2 & #3	Length: 9.393 Lead Agency: MAN LRTP#: Pg. 5	*Non-SIS* AGED BY FDOT	
PE	SA	5,000	0	0	0	0	5,000
PE	HSP	275,000	0	0	0	0	275,000
RRU	DDR	0	44,000	0	0	0	44,000
CST	DS	0	431,307	0	0	0	431,307
CST	SA	0	23,697	0	0	0	23,697
CST	HSP	0		·	0		
	otal	280,000	1,015,413	0 0	0	0 0	1,015,413
	otai	200,000	1,514,417	U	<u>_</u>	U	1,794,417
	Prior Years Cost		Future Years Cost		Tota	l Project Cost	1,794,417
SR-9/I-95 FRO	M SR-870/COMMERCIAL BLV	VD. TO SR-869/SW 10	TH STREET - FM# 4331085 (TIP	#)		*SIS*	*RSP*
Type of Work:	ADD AUXILIARY LANE(S)		(111	· ,	Lead Agency: FDO LRTP#: Pg. 47	т	
PHASE 3A MAN	NAGED LANES (3A-2) 2013 M	PO #30					
INC	DDR	1,145,000	2,350,000	0	0	0	3,495,000
DSB	DDR	4,400,000	0	0	0	0	4,400,000
ROW	DDR	1,458,986	0	0	0	0	1,458,986
_	otal	7,003,986	2,350,000	0	0	0	9,353,986
	Prior Years Cost	172,266,835	Future Years Cost			I Project Cost	

Phase	Fund Source	2018	2019	2020	2021	2022	Total
SR-9/I-95 @ SH	IERIDAN JOINT USE DEVELO	PMENT - FM# 408593	32 (TIP#)			*Non-SIS*	*RSP*
	CORRIDOR/SUBAREA PLAN		,		Lead Agency: FD	OT	
Project Type: I	mported				LRTP#: Pg. 5		
ROW	DIH	10,000	10,000	10,000	10,000	10,000	50,000
Т	otal	10,000	10,000	10,000	10,000	10,000	50,000
	Prior Years Cost	457,945	Future Years Cost		To	otal Project Cost	507,945
SR-9/I-95 @ SF	R-834 SAMPLE RD FROM SOU	JTH OF NB EXIT RAME	TO NB ENTRANCE - FM# 43	69581 (TIP#)	Length: 3.378	*SIS*	
Type of Work: Project Type: I	INTERCHANGE JUSTIFICA/M mported	ODIFICA		, ,	Lead Agency: MA LRTP#: Pg. 47	NAGED BY FDOT	
INTERCHANGE SEPARATED R	E MODIFICATION: REALIGN, V COADWAY. SEE SEG COMMEI	VIDEN & RELOCATE G NTS FOR MORE DESC	ORE OF NB EXIT RAMP, COM RIPTION	BINE THE EB TO NB A	ND WB TO NB ENTRANCE RAN	IP INTO A PHYSICALLY	
ROW	DS	336,000	0	0	0	0	336,000
ROW	DIH	0	108,000	0	0	0	108,000
ROW	DDR	0	1,108,184	826,071	0	0	1,934,255
RRU	ACNP	0	20,000	570,000	0	0	590,000
CST	ACNP	0	0	0	14,222,258	0	14,222,258
т	otal	336,000	1,236,184	1,396,071	14,222,258	0	17,190,513
	Prior Years Cost	1,780,942	Future Years Cost		To	otal Project Cost	18,971,455
_	R-842/BROWARD BOULEVAR	•	#)		Length: .946	*SIS*	
	INTERCHANGE IMPROVEME	NI			9 7	NAGED BY FDOT	
Project Type: I ULTIMATE IMP					LRTP#: Pg. 47		
PE	ACNP	0	0	0	8.600.000	0	8,600,000
ENV	ACNP	0	0	0	20,000	0	20,000
ROW	ACNP	0	0	0	0	1,000,000	1,000,000
_	otal	0	0	0	8,620,000	1,000,000	9,620,000
	Prior Years Cost	2,770,607	Future Years Cost	126,000,841	To	otal Project Cost	138,391,448

Phase	Fund Source	2018	2019	2020	2021	2022	Total
SR-9/I-95 @ SR- Type of Work: Project Type: I	BRIDGE - PAINTING	NG BRDG#860541/054	2 - FM# 4322221 (TIP#)		Length: .930 MI Lead Agency: FDO LRTP#: Pg. 47	*SIS*	
DSB	DIH	94,339	0	0	0	0	94,339
DSB	DDR	3,462,119	0	0	0	0	3,462,119
DSB	BRRP	12,359,111	0	0	0	0	12,359,111
PE	BRRP	284,400	0	0	0	0	284,400
T	otal	16,199,969	0	0	0	0	16,199,969
	Prior Years Cost	150,000	Future Years Cost		Tota	l Project Cost	16,349,969
	SR-862/I-595 MITIGATION AT ENVIRONMENTAL MITIGATION mported		- FM# 4093543 (TIP#)		Length: 1.647 MI Lead Agency: MAN LRTP#: Pg. 47	*SIS* IAGED BY FDOT	
MNT	DDR	0	164,179	0	0	0	164,179
T-	otal	0	164,179	0	0	0	164,179
	Prior Years Cost	1,973,012	Future Years Cost		Tota	l Project Cost	2,137,191
		OUNTY LINE TO PALM	BEACH COUNTY LINE - FM#	4331088 (TIP#)	Length: 25.307	*SIS*	
Type of Work: Project Type: I					Lead Agency: MAN LRTP#: Pg. 47	IAGED BY FDOT	
PE	DDR	1,922,603	750,000	0	0	0	2,672,603
PE	SA	327,397	0	0	0	0	327,397
PE	ACNP	1,000,000	0	500,000	0	0	1,500,000
CST	ACNP	500,000	0	2,500,000	1,500,000	0	4,500,000
CST	DIH	0	50,000	0	0	0	50,000
CST	GMR	0	1,500,000	0	0	0	1,500,000
T-	otal	3,750,000	2,300,000	3,000,000	1,500,000	0	10,550,000
	Prior Years Cost	4,724,562	Future Years Cost		Tota	l Project Cost	15,274,562
	M MIAMI-DADE/BROWARD TO PD&E/EMO STUDY mported	O SR-842/BROWARD B	SLVD - FM# 4259281 (TIP#)		Length: 10.426 MI Lead Agency: FDO LRTP#: Pg. 47	*SIS*	
PDE	DDR	0	0	0	2,000,000	0	2,000,000
PDE	DIH	0	0	0	30,000	0	30,000
	otal	Ŏ	0	Ŏ	2,030,000	Ŏ	2,030,000
	Prior Years Cost		Future Years Cost		Tota	Il Project Cost	2,030,000

Phase	Fund Source	2018	2019	2020	2021	2022	Total
	M N. OF STIRLING RD TO PA PRELIM ENG FOR FUTURE (mported		FM# 4331081 (TIP#)		Length: 19.807 MI Lead Agency: FDOT LRTP#: Pg. 47	*SIS*	*RSP*
CST	DDR	500,000	0	0	0	0	500,000
	otal	500,000	0	0	0	0	500,000
	Prior Years Cost	22,571,637	Future Years Cost		Total F	Project Cost	23,071,637
	•	LM BEACH CO LINE -	FM# 4331082 (TIP#)		Length: 19.807 MI Lead Agency: MANAO LRTP#: Pg. 47	*SIS* GED BY FDOT	
CST	DIH	0	0	166.517	0	0	166,517
CST	DDR	0	0	2,220,498	0	0	2,220,498
Т-	otal	0	0	2,387,015	0	0	2,387,015
	Prior Years Cost	310,000	Future Years Cost		Total F	Project Cost	2,697,015
Type of Work: Project Type: In NB AND SB BR	PD&E/EMO STUDY mported AIDED RAMPS BETWEEN HA	ALLANDALE BEACH BO	ANDALE BCH BLVD - FM# 43 ULEVARD AND PEMBROKE R CAPACITY FOR TURN LANES	OAD. AND BETWEEN PE	Length: 6.157 Lead Agency: MANAG LRTP#: Pg. 47 EMBROKE ROAD AND HOLLYWOG STREET APPROACHES TO THE I	DD BOULEVARD.	ADD LANES EE
PE	DIH	0	0	100,000	0	0	100,000
PE	DDR	0	0	8,000,000	0	0	8,000,000
Т	otal	0	0	8,100,000	0	0	8,100,000
	Prior Years Cost	5,137,706	Future Years Cost		Total F	Project Cost	13,237,706
Type of Work: Project Type: In	LANDSCAPING mported		BLVD FM# 4331089 (TIP#) I LIMITS OF I-95 EXPRESS LAI	NES PHASE 3A-2	Length: 1.500 Lead Agency: MANA0 LRTP#: Pg. 47	*SIS* GED BY FDOT	
CST	DIH	0	0	187,733	0	0	187,733
CST	DDR	0	0	1,917,777	0	0	1,917,777
	otal	ŏ	0	2,105,510	0	Ö	2,105,510
	Prior Years Cost	235,505	Future Years Cost		Total F	Project Cost	2,341,015

Phase	Fund Source	2018	2019	2020	2021	2022	Total
	ADD SPECIAL USE LANE	O N. OF SR-870/COMM	ERCIAL BLVD. FROM S. OF SI	R-842/BROWARD BLVD.	TO N. OF Length: 8.700 MI Lead Agency: MAI LRTP#: Pg. 47	*SIS* NAGED BY FDOT	*RSP*
INC	DDR	1,045,000	3,425,000	0	0	0	4,470,000
DSB	DDR	4,400,000	0	0	0	0	4,400,000
Т	otal	5,445,000	3,425,000	0	0	0	8,870,000
	Prior Years Cost	166,660,828	Future Years Cost		Tot	al Project Cost	175,530,828
	PD&E/EMO STUDY	AL BLVD. TO N. OF CYI	PRESS CREEK RD - FM# 4358	081 (TIP#)	Length: .000 Lead Agency: MAI LRTP#: Pg. 47	*SIS* NAGED BY FDOT	
PE	SU	440,000	0	0	0	0	440,000
PE	DIH	0	150,000	0	0	0	150,000
PE	DDR	0	9,832,644	0	0	0	9,832,644
PE	DS	0	708,719	0	0	0	708,719
Т	otal	440,000	10,691,363	0	0	0	11,131,363
	Prior Years Cost	3,209,126	Future Years Cost		Tot	al Project Cost	14,340,489
Type of Work: Project Type: I	INTERCHANGE - ADD LANE	S	RIFFIN ROAD - FM# 4391701 (TIP#)	Length: 3.988 Lead Agency: MAI LRTP#: Pg. 47	*SIS* NAGED BY FDOT	
	•						
PDE	ACNP	0	0	0	0	500,000	500,000
Т	otal	0	0	0	0	500,000	500,000
	Prior Years Cost		Future Years Cost	17,380,000	Tot	al Project Cost	17,880,000

Phase	Fund Source	2018	2019	2020	2021	2022	Total
Type of Work: Project Type: I	INTERCHANGE IMPROVEME	NT	SBORO BLVD FM# 436964	1 (TIP#)	Length: 7.25 Lead Agency LRTP#: Pg. 4	: MANAGED BY FDOT	
PE	DIH	70,000	0	0	0	0	70.000
PE	DI	8,500,000	2,750,000	0	0	0	11,250,000
ROW	DI	0,500,000	6,570,227	0	0	0	6,570,227
ROW	DIH	0	234,000	0	0	0	234,000
ENV	DDR	0	20,000	0	0	0	20,000
DSB	ACNP	0	0	0	0	68,481,108	68,481,108
DSB	DDR	0	0	0	0	1,003,200	1,003,200
RRU	ACNP	0	0	0	0	50,000	50,000
_	otal	8,570,000	9,574,227	ŏ	0	69,534,308	87,678,535
	Prior Years Cost	2,880,499	Future Years Cost			Total Project Cost	90,559,034
Type of Work: Project Type: I	ADD SPECIAL USE LANE		EACH COUNTY LINE - FM# 4	· · · · · · · · · · · · · · · · · · ·	Length: 1.77 Lead Agency LRTP#: Pg. 4	: MANAGED BY FDOT	
CDC ON SEGIV	ILINI 433100-1 BROWARD CC	JOINT 1, 2014 INFO #19	(30)				
DSB	DI	150,000	0	0	0	0	150,000
DSB	ACNP	302,452	0	0	0	0	302,452
INC	ACNP	0	1,000,000	1,500,000	0	0	2,500,000
Т	otal	452,452	1,000,000	1,500,000	0	0	2,952,452
	Prior Years Cost	51,947,359	Future Years Cost			Total Project Cost	54,899,811
Type of Work: Project Type: I	LANDSCAPING mported		EACH COUNTY LINE - FM# 4	, ,	Length: 1.60 Lead Agency LRTP#: Pg. 4	: MANAGED BY FDOT	
STAND ALONE	PROJECT EXPRESS LANES	PHASE 3B BOLD LANI	DSCAPE AT SW 10TH INTERCH	HANGE			
PE	DIH	0	0	0	7,000	0	7,000
PE	DDR	0	0	0	300,000	0	300,000
т	otal	0	0	0	307,000	0	307,000
	Prior Years Cost		Future Years Cost	3,780,810		Total Project Cost	4,087,810

Phase	Fund Source	2018	2019	2020	2021	2022	Total
Type of Work: Project Type: I	•		FM# 4093544 (TIP#) PE ALONG I-95 FROM GRIFFIN	RD. TO DAVIE RD. EXC	LRTP#: Pg. 47	*SIS* MANAGED BY FDOT HANGE	
PE	DIH	0	0	0	7,000	0	7,000
PE	DDR	0	0	0	300,000	0	300,000
т	otal	0	0	0	307,000	0	307,000
	Prior Years Cost		Future Years Cost	2,816,010		Total Project Cost	3,123,010
SR-93/I-75 FR	OM N OF HEFT,BR/DADE CL	TO I-595 - FM# 430763	2 (TIP#)			*SIS*	
Type of Work: Project Type: I	PRELIM ENG FOR FUTURE (mported	CAPACITY			Lead Agency: LRTP#: Pg. 47		
CST	DDR	500,000	0	0	0	0	500,000
т	otal	500,000	0	0	0	0	500,000
	Prior Years Cost	20,557,437	Future Years Cost			Total Project Cost	21,057,437
	595 INTERCHANGE STAND A LANDSCAPING mported	ALONE LANDSCAPING	- FM# 4378461 (TIP#)		Length: 14.270 Lead Agency: LRTP#: Pg. 47	*SIS* MANAGED BY FDOT	
CST	DIH	10,270	0	0	0	0	10,270
CST	DDR	4,839,509	0	0	0	0	4,839,509
Т	otal	4,849,779	0	0	0	0	4,849,779
	Prior Years Cost	378,212	Future Years Cost			Total Project Cost	5,227,991
	LANDSCAPING	F-RAMPS TO N OF PIN	ES BLVD INTCHG - FM# 4344	773 (TIP#)	Length: 3.565 Lead Agency: LRTP#: Pg. 47	*SIS* MANAGED BY FDOT	
CST	DIH	0	12,778	0	0	0	12,778
CST	DDR	0	3,358,408	0	0	0	3,358,408
Т	otal	0	3,371,186	0	0	0	3,371,186
	Prior Years Cost	389,815	Future Years Cost			Total Project Cost	3,761,001

Phase	Fund Source	2018	2019	2020	2021	2022	Total
	LANDSCAPING mported	ON OF GRIFFIN RD IN	TCHG - FM# 4344772 (TIP#)		Length: 3.699 Lead Agency: LRTP#: Pg. 47	MANAGED BY FDOT	
CST	DS	0	16,569	0	0	0	16,569
CST	DIH	0	12,778	0	0	0	12,778
CST	DDR	0	1,565,335	0	0	0	1,565,335
Т.	otal	0	1,594,682	0	0	0	1,594,682
	Prior Years Cost	281,378	Future Years Cost			Total Project Cost	1,876,060
		NE TO I-595 - FM# 434	14771 (TIP#)		Length: 11.99 Lead Agency: LRTP#: Pg. 47	MANAGED BY FDOT	
PE	DIH	0	0	12,500	0	0	12,500
PE	DDR	0	0	650,000	0	0	650,000
Т	otal	0	0	662,500	0	0	662,500
	Prior Years Cost		Future Years Cost	3,592,444		Total Project Cost	4,254,944
	OM MIAMI-DADE COUNTY LIN RESURFACING	IE TO SHERIDAN STR	EET - FM# 4378321 (TIP#)		Length: 6.000 Lead Agency: LRTP#: Pg. 47	MANAGED BY FDOT	
PE	ACNP	1,000,000	0	0	0	0	1,000,000
CST	ACNP	0	11,464,930	0	0	0	11,464,930
	otal	1,000,000	11,464,930	0	0	0	12,464,930
	Prior Years Cost	778,501	Future Years Cost			Total Project Cost	13,243,431
	OM MIAMI-DADE/BROWARD (PRELIM ENG FOR FUTURE (mported		07634 (TIP#)		Length: 11.89 Lead Agency: LRTP#: Pg. 47	FDOT	
OPS	STED	1,300,000	0	0	0 <u>=</u>	0	1,300,000
OPS	GMR	0	1,339,000	1,379,170	0	0	2,718,170
OPS	TOBG	0	0	0	1,420,545	1,463,161	2,883,706
T	otal	1,300,000	1,339,000	1,379,170	1,420,545	1,463,161	6,901,876
	Prior Years Cost	4,090,000	Future Years Cost			Total Project Cost	10,991,876

Phase	Fund Source	2018	2019	2020	2021	2022	Total
Type of Work: Project Type: I	INTERCHANGE IMPROVE	EMENT	KWY T N OF PIN - FM# 4151	521 (TIP#)	Length: .650 Lead Agency: MAN LRTP#: Pg. 47	*SIS* AGED BY FDOT	
PE	DIH	0	0	0	150.000	0	150.000
PE	DI	0	0	0	5,400,155	0	5,400,155
Т-	otal	0	0	0	5,550,155	0	5,550,155
	Prior Years Cost		Future Years Cost	62,584,675	Tota	l Project Cost	68,134,830
Type of Work: Project Type: I	ADD LANES & RECONST mported		S OF SW 14 ST - FM# 42154 419343-1	81 (TIP#)	Length: .706 Lead Agency: MAN LRTP#: Pg. 47	*SIS* AGED BY FDOT	
PE	ACNP	0	0	0	918,999	0	918,999
т	otal	0	0	0	918,999	0	918,999
	Prior Years Cost		Future Years Cost	11,911,616	Tota	l Project Cost	12,830,615
	ADD SPECIAL USE LANE		IIRAMAR PARKWAY - FM# 4	217073 (TIP#)	Length: 1.080 MI Lead Agency: FDO LRTP#: Pg. 47	*SIS* T	*RSP*
DSB	DDR	40,000	40,000	0	0	0	80,000
Т	otal	40,000	40,000	0	0	0	80,000
	Prior Years Cost	57,988,759	Future Years Cost		Tota	l Project Cost	58,068,759
Type of Work: Project Type: I	LIGHTING mported	ACH PARK ENTRANCE TO TO FUND PED LIGHTING	SR-838/SUNRISE BLVD - FM	//# 4240272 (TIP#)	Length: 1.735 Lead Agency: MAN LRTP#: Pg. 5	*Non-SIS* AGED BY CITY OF	FORT
CST	DDR	0	0	1.568.621	0	0	1.568.621
	otal	0	0	1,568,621	Ö	Ö	1,568,621
	Prior Years Cost		Future Years Cost		Tota	l Project Cost	1,568,621

Phase	Fund Source	2018	2019	2020	2021	2022	Total
Type of Work: Project Type: I		UTHEAST 13TH STREI	ET - FM# 4400731 (TIP#)		Length: 6.773 Lead Agency: MAI LRTP#: Pg. 5	*Non-SIS* NAGED BY FDOT	
PE	SA	5,000	0	0	0	0	5,000
PE	HSP	345,000	0	0	0	0	345,000
RRU	DDR	0	46,000	0	0	0	46,000
CST	SA	0	24,774	0	0	0	24,774
CST	DDR	0	120,806	0	0	0	120,806
CST	HSP	0	1,457,280	0	0	0	1,457,280
Т	otal	350,000	1,648,860	0	0	0	1,998,860
	Prior Years Cost		Future Years Cost		Tot	al Project Cost	1,998,860
Type of Work: Project Type: I	LIGHTING mported		VILLA TER - FM# 4399001 (TIP)		Length: 1.189 Lead Agency: MAI LRTP#: Pg. 5	*Non-SIS* NAGED BY FDOT	
PE	DIH	5,000	0	0	0	0	5,000
PE	DDR	250,000	0	0	0	0	250.000
CST	DIH	0	0	44,620	0	0	44,620
CST	DDR	0	0	489.474	0	0	489,474
Т	otal	255,000	0	534,094	0	0	789,094
	Prior Years Cost		Future Years Cost		Tot	al Project Cost	789,094
Type of Work:	BIKE LANE/SIDEWALK		I RD TO SR A1A - FM# 437847	` '	Length: 1.3 mi Lead Agency: MAI LRTP#: pg. 7 OF DANIA BEACH BI VD. THE I		4-10'
	KE LANE & 3'BUFFER AND 7'			THE WE BINCE THE TOTAL	01 B/111/1 BE/10/1 BEVB. 11/E 1	1101 0025 111 10/12 10	
ENV	DDR	30,000	0	0	0	0	30,000
CST	DS	0	1,208,179	0	0	0	1,208,179
CST	DIH	0	47,520	0	0	0	47,520
CST	DDR	0	5,256,948	0	0	0	5,256,948
Т	otal	30,000	6,512,647	0	0	0	6,542,647
	Prior Years Cost	219,235	Future Years Cost		Tot	al Project Cost	6,761,882

Phase	Fund Source	2018	2019	2020	2021	2022	Total
	EAN DR FROM MONROE STR RESURFACING Imported	EET TO SHERIDAN ST	REET - FM# 4323231 (TIP#)		Length: 1.816 Lead Agency: LRTP#: Pg. 4	MI *Non-SIS* MANAGED BY FDOT	
RRU	DDR	12,000	0	0	0	0	12,000
	otal	12,000	0	0	0	0	12,000
	Prior Years Cost	9,548,908	Future Years Cost			Total Project Cost	9,560,908
Type of Work: Project Type: I	LIGHTING	MIAMI RD. TO HARBO	DR DR FM# 4400721 (TIP#)		Length: 2.160 Lead Agency: LRTP#: Pg. 5	*Non-SIS* MANAGED BY FDOT	
PE	SA	5.000	0	0	0	0	5.000
PE	HSP	120.000	0	0	0	0	120,000
RRU	DDR	0	30,000	0	0	0	30.000
CST	SA	0	51,661	0	0	0	51,661
CST	DDR	0	45,672	0	0	0	45,672
CST	HSP	0	506,880	0	0	0	506,880
	otal	125,000	634,213	0	0	0	759,213
	Prior Years Cost		Future Years Cost			Total Project Cost	759,213
Type of Work:	STRUCTION AND ROADWAY RESURFACING RESURFACING NEW PAVEME		1947 (TIP# 1947) D RECONSTRUCTION THROUGH	GHOUT ENTIRE CITY OF M	LRTP#: Pg. 4	*Non-SIS* Miramar, City of	
CST	LF	750,000	750,000	750,000	750,000	0	3,000,000
	otal	750,000	750,000	750,000	750,000	0	3,000,000
	Prior Years Cost	750,000	Future Years Cost			Total Project Cost	3,750,000
	D LANDSCAPE IMPROVEMEI LANDSCAPING	NTS FROM NW 136TH	AVENUE TO SAWGRASS EXP	WY - FM# 2780 (TIP#)	Lead Agency: LRTP#: Pg. 4	*Non-SIS* Sunrise, City of	
CST	MUN	600,000	0	0	0	0	600,000
T	otal	600,000	0	0	0	0	600,000
	Prior Years Cost		Future Years Cost			Total Project Cost	600,000

Phase	Fund Source	2018	2019	2020	2021	2022	Total
	D/NW 136 AVE MEDIAN IMPR LANDSCAPING	OVEMENTS - FM# 278	31 (TIP#)		Lead Agency: LRTP#: Pg. 4	*Non-SIS* Sunrise, City of	
FLAMINGO TO	NW 136TH AVE AND SUNRIS	E BLVD. TO SR 84			3		
CST T	LF otal	760,000 760,000	0 0	0 0	0 0	0 0	760,000 760,000
	Prior Years Cost		Future Years Cost			Total Project Cost	760,000
Type of Work: Project Type: I	P FROM NOB HILL ROAD TO BIKE LANE/SIDEWALK mported EWALK IMPROVEMENT	SUNRISE BLVD - FM#	‡ 4316661 (TIP#)		Lead Agency: LRTP#: pg. 7	*Non-SIS* FDOT	
RRU T	SU otal	8,000 8,000	0 0	0 0	0 0	0 0	8,000 8,000
	Prior Years Cost	4,896,586	Future Years Cost			Total Project Cost	4,904,586
Type of Work: Project Type: I			81231 (TIP#) 2015 BIKE LANES, LANE ELIMI	NATION (4 LANES TO 2	LRTP#: Pg. 43	*Non-SIS* MANAGED BY FDOT	
CST	TALT	0	346,252	0	0	0	346,252
CST	LFP	0	142,864	0	0	0	142,864
т	otal	0	489,116	0	0	0	489,116
	Prior Years Cost	5,000	Future Years Cost			Total Project Cost	494,116
Type of Work:	G 2 LANES, SIDEWALK AND I		# 2611 (TIP#)		Lead Agency: LRTP#: Pg. 4	*Non-SIS* Davie, Town of	
PE T	LF otal	205,000 205,000	0 0	0 0	0 0	0 0	205,000 205,000
	Prior Years Cost		Future Years Cost			Total Project Cost	205,000

Phase	Fund Source	2018	2019	2020	2021	2022	Total
Type of Work: Project Type: In	mported		,		Length: .000 Lead Agency: MAN LRTP#: Pg. 43		
2016 MPO CSL TO SW 48TH C	IP PRIORITY #6 TRAFFIC CIR T./BASS CREEK RD. FDOT IS	CLE AT SW 148TH AVE DOING THE PROJECT	AND SW 48TH CT/BASS CRE ON BEHALE OF CITY OF MIR	EEK ROAD; MULTI-USE I AMAR	PATH FROM CORAL COVE ELE	MENTARY SCHOOL EN	NTRANCE
ENV	TALT	0	0	83,000	0	0	83,000
PE	TALT	0	0	252,000	0	0	252,000
CST	SU	0	0	0	0	608,887	608,887
CST	TALU	0	0	0	0	216,600	216,600
Te	otal	0	0	335,000	0	825,487	1,160,487
	Prior Years Cost		Future Years Cost		Tota	al Project Cost	1,160,487
Type of Work: Project Type: In THIS PROJECT	PURPOSES THE CONSTRUC	CTION OF BICYCLE LAN	NES AND SIDEWALKS ON NO		Length: 1.100 Lead Agency: MAN LRTP#: pg. 7 HBOUND DIRECTIONS OF SW FEET. SEE ADDITIONAL COMM	40TH AVENUE IN BROV	
ENV	SU	10,000	0	0	0	0	10,000
PE	ACSU	355,000	0	0	0	0	355,000
CST	SU	0	0	1,488,813	0	0	1,488,813
CST	SA	0	0	108,300	0	0	108,300
T	otal	365,000	0	1,597,113	0	0	1,962,113
	Prior Years Cost		Future Years Cost		Tota	al Project Cost	1,962,113
Type of Work: Project Type: L	d Bike Lanes FROM West of L BIKE PATH/TRAIL .ocally Managed		, ,		Length: 1.48 M Lead Agency: Wes LRTP#: Pg. 4	*Non-SIS* ton, City of	
The scope of thi	is project is to add northbound a	and south bound bike land	es to Saddle Club Road from V	Vest of Lakeview Drive to	Weston Rd		
PE	LF	0	0	375,300	0	0	375,300
T	otal	0	0	375,300	0	0	375,300
	Prior Years Cost		Future Years Cost		Tota	al Project Cost	375,300

Phase	Fund Source	2018	2019	2020	2021	2022	Total
Sidewalk ADA Type of Work:	Installation & Replacement - SIDEWALK	FM# CIP# 12244 (TIP#	*)		Lead Agency: F LRTP#: pg 4	*Non-SIS* Fort Lauderdale, City of	*RSP*
Installation and	repair of Americans with Disabil	ities Act (ADA) ramps a	nd associated sidewalk connection	ns in Community Developm	ent Block Grant (CDBG) e	eligible neighborhoods.	
CST	CDBG	344,000	0	0	0	0	344,000
T	otal	344,000	0	0	0	0	344,000
	Prior Years Cost	260,000	Future Years Cost		•	Total Project Cost	604,000
Sidewalks - Cit	ywide - FM# 1793 (TIP# 1793)				*Non-SIS*	
Type of Work:	SIDEWALK				Lead Agency: L LRTP#: Pg. 4	auderdale-By-The-Sea, T	own of
CST	LF	80,000	0	0	0	0	80,000
T-	otal	80,000	0	0	0	0	80,000
	Prior Years Cost	125,000	Future Years Cost		•	Total Project Cost	205,000
Type of Work: Project Type: L	BIKE PATH/TRAIL ₋ocally Managed		of Enterprise Ave - FM# 4005 (,	Length: 3.79 Lead Agency: V LRTP#: Pg. 4 ad to West of Enterprise A		
PE	LF	0	0	120,000	0	0	120,000
T	otal	0	0	120,000	0	0	120,000
	Prior Years Cost		Future Years Cost		-	Total Project Cost	120,000
Type of Work: Project Type: L	icycle Lanes and Resurfacing BIKE LANE/SIDEWALK Locally Managed HILL ROAD TO NW 109TH AVE		BHILL ROAD TO NW 109TH AV	ENUE - FM# 2205 (TIP# 22	05) Lead Agency: S LRTP#: Pg. 4	*Non-SIS* Gunrise, City of	
CST	LF	465,000	0	0	0	0	465,000
	otal	465,000	0	0	0	Ō	465,000
	Prior Years Cost		Future Years Cost		•	Total Project Cost	465,000

Phase	Fund Source	2018	2019	2020	2021	2022	Total
THEDMODI VS	TIC EOD HEET ALLY LANES	EDOM NW 57 TH AVE T	O MIRAMAR TOLLPLZ - FM#	4202282 (TID# \	Length: .000	*SIS*	
	SIGNING/PAVEMENT MARK		O WIII AWAN TOLLI LZ - T WIF	4233202 (111 #)	•	MANAGED BY FDOT	
CST	PKYI	0	0	444.605	0	46,646	491,251
Т-	otal	0	0	444,605	0	46,646	491,251
	Prior Years Cost		Future Years Cost			Total Project Cost	491,251
THERMOPLAS	TIC FOR HEFT/NW 57TH AV	E INTERCHANGE IMPR	OVEMENT - FM# 4233713 (TIF	P#)	Length: .000	*SIS*	
Type of Work: S Project Type: In	SIGNING/PAVEMENT MARK mported	INGS			Lead Agency: LRTP#: Pg. 47	MANAGED BY FDOT	
CST	PKYI	0	151,684	0	0	0	151,684
Te	otal	0	151,684	0	0	0	151,684
	Prior Years Cost		Future Years Cost			Total Project Cost	151,684
Type of Work: Project Type: In	SIGNING/PAVEMENT MARK		ASS@CORAL RIDGE - FM# 4:	354612 (TIP#)	LRTP#: Pg. 47	*SIS* MANAGED BY FDOT	
CST	PKYI	0	0	0	37,071	235,407	272,478
т	otal	0	0	0	37,071	235,407	272,478
	Prior Years Cost		Future Years Cost			Total Project Cost	272,478
	TIC FOR SUNRISE BLVD IN		61032 (TIP#)			*SIS*	
Type of Work: S Project Type: II	SIGNING/PAVEMENT MARK mported	INGS			Lead Agency: LRTP#: Pg. 47	FTPK, Florida's Turnpik	e
CST	PKYI	0	207,050	0	0	0	207,050
T	otal	0	207,050	0	0	0	207,050
	Prior Years Cost	21,417	Future Years Cost			Total Project Cost	228,467
	IONS - FM# 0001621 (TIP#) OPERATING FOR FIXED RO mported	•			Lead Agency: LRTP#: Pg. 47	*SIS* FTPK, Florida's Turnpik	e
OPS	PKYO	3,784,685	3,884,685	3,885,000	3,885,000	3,885,000	19,324,370
Т	otal	3,784,685	3,884,685	3,885,000	3,885,000	3,885,000	19,324,370
	Prior Years Cost	110,299,627	Future Years Cost	8,955,000		Total Project Cost	138,578,997

Phase	Fund Source	2018	2019	2020	2021	2022	Total
						_	*505*
	ROM I-595 TO GRIFFIN ROAL ADD LANES & RECONSTRU		3361 (TIP#)		Length: .794 MI Lead Agency: FDOT LRTP#: Pg. 47	*SIS*	*RSP*
ROW	SIWR	85.090	0	0	0	0	85.090
ROW	GMR	1,354,783	0	0	0	0	1,354,783
_	otal	1,439,873	0	0	0	0	1,439,873
	Prior Years Cost	11,876,639	Future Years Cost		Total I	Project Cost	13,316,512
	DIRECT OTHER ACTIVITIES & PRELIMINARY ENGINEERIN		300271 (TIP#)		Length: .000 Lead Agency: MANA LRTP#: Pg. 5	*Non-SIS* GED BY FDOT	
PE	DIH	1,200,000	1,200,000	0	0	0	2,400,000
т	otal	1,200,000	1,200,000	0	0	0	2,400,000
	Prior Years Cost	19,269,596	Future Years Cost		Total I	Project Cost	21,669,596
TURNPIKE DIS	STRICT AT HEADQUARTERS	OFFICE RENOVATION	S - FM# 4175367 (TIP#)			*Non-SIS*	
	FIXED CAPITAL OUTLAY		, ,		Lead Agency: FDOT LRTP#: Pg. 4		
CST	PKYI	66,094	0	0	0	0	66,094
Т	otal	66,094	0	0	0	0	66,094
	Prior Years Cost		Future Years Cost		Total I	Project Cost	66,094
	EK DRIVE (VARIOUS LOCATION BIKE LANE/SIDEWALK	ONS) - FM# 4378301 (T	TIP#)		Length: 2.860 Lead Agency: MANA LRTP#: pq. 7	*Non-SIS* GED BY FDOT	
	•	ORITY #6 LOCATIONS:	LOOP FORMED BY TURTLE C	REEK DRIVE, CULLUM F	RD, NW 54 AVENUE, AND NW 62N	ND AVENUE.	
PE	ACSU	610,000	0	0	0	0	610,000
ENV	SU	0	20,000	0	0	0	20,000
CST	SA	0	0	6,346,851	0	0	6,346,851
T	otal	610,000	20,000	6,346,851	0	0	6,976,851
	Prior Years Cost		Future Years Cost		Total I	Project Cost	6,976,851

Phase	Fund Source	2018	2019	2020	2021	2022	Total
Type of Work:	rian Plaza Improvements AT PEDESTRIAN SAFETY IMPRO Locally Managed		P# 12058 (TIP#)		Lead Agency: Fo	*Non-SIS* ort Lauderdale, City of	
The City propos	es to build a pedestrian plaza o	on the top of the Kinney I	Tunnel on the north side of the Risafety issues that exist due to sigl	ver. The plaza will exter	nd north from the intersection of	Las Olas Boulevard and	SE 6th
CST	LF	1,808,014	0	0	0	0	1,808,014
T	otal	1,808,014	0	0	0	0	1,808,014
	Prior Years Cost	442,650	Future Years Cost		T	otal Project Cost	2,250,664
Type of Work: Project Type: I	•		# 4317562 (TIP#) CT ON BEHALF OF THE CITY (OF CORAL SPRINGS. G	LRTP#: Pg. 43	*Non-SIS* ANAGED BY FDOT	
PE	SU	100,000	0	0	0	0	100.000
PE	TALU	125,000	0	0	0	0	125,000
T	otal	225,000	0	0	0	0	225,000
	Prior Years Cost		Future Years Cost		T	otal Project Cost	225,000
	RIVE FROM NW 40TH ST TO ADD LANES & RECONSTRUC		SWAY - FM# 4317561 (TIP#)		Lead Agency: Fl LRTP#: Pg 35	*Non-SIS* DOT	*RSP*
ROW	SU	0	0	7.411.525	771.349	7,887,043	16,069,917
ROW	TRWR	Ö	0	0	2,643,358	0	2,643,358
T	otal	0	0	7,411,525	3,414,707	7,887,043	18,713,275
	Prior Years Cost	2,275,874	Future Years Cost		Т	otal Project Cost	20,989,149

Phase	Fund Source	2018	2019	2020	2021	2022	Total
URBAN MODE Type of Work: Project Type: I	L DEVELOPMENT, SE FL REG	IONIAL PLANNING MO	DDEL - FM# 4289423 (TIP#)		Length: .000 Lead Agency: M LRTP#: Pg. 4	*Non-SIS* ANAGED BY FDOT	
	EGIONAL PLANNING MODEL I CO. 100/D FUNDS D4)	(SERPM) VERSION 8 F	FOR 2045 MPO LONG RANGE 1	TRANSPORTATION PL	AN UPDATES FY 13 & 14 (D6=	50K/PL; D4= 50K EACH E	BROWARD
PDE	DS	50,000	50,000	50,000	0	0	150,000
PLN	SU	83,333	0	0	0	0	83,333
PLN	PL	151,502	0	0	0	0	151,502
PLN	LF	14,998	0	0	0	0	14,998
PLN	D	125,000	100,000	110,000	0	0	335,000
Т	otal	424,833	150,000	160,000	0	0	734,833
	Prior Years Cost	556,833	Future Years Cost		Te	otal Project Cost	1,291,666
DESIGN PHAS	ORITY #7 MOBILITY IMPROVE	MENTS AT VARIOUS L 0 0	OCATIONS PRIORITY 2 PROJE 0 0	ECTS FROM FEASIBIL 0 0	LRTP#: Pg. 35 ITY STUDY ON 431770-1 AT V 6,053,249 6,053,249	ARIOUS LOCATIONS OF 0 0	F SHS 6,053,249 6,053,249
	Prior Years Cost		Future Years Cost		, ,	otal Project Cost	6,053,249
Type of Work: Project Type: I			.1 (TIP#) BEHALF OF CITY OF WESTON		Length: 1.608	*Non-SIS* ANAGED BY FDOT	
ENV	TALT	0	0	35,294	0	0	35,294
PE	TALT	0	0	336,000	0	0	336,000
PE	SA	0	0	114,000	0	0	114,000
ENV	TALU	0	0	88,706	0	0	88,706
PE	TALU	0	0	5,000	0	0	5,000
CST	SU	0	0	0	0	2,456,093	2,456,093
CST	TALU	0	0	0	0	184,878	184,878
Т	otal	0	0	579,000	0	2,640,971	3,219,971
	Prior Years Cost		Future Years Cost		Te	otal Project Cost	3,219,971

Phase	Fund Source	2018	2019	2020	2021	2022	Total
	ADD LANES & RECONSTRU		TO 8 LANES) W/EL - FM# 437	72241 (TIP#)	Length: 3.000 Lead Agency: F1 LRTP#: Pg. 47	*SIS* PK, Florida's Turnpike	
PE	PKYI	4,000,000	0	0	0	0	4,000,000
CST	PKBD	0	0	0	0	17,988,000	17,988,000
Т.	otal	4,000,000	0	0	0	17,988,000	21,988,000
	Prior Years Cost		Future Years Cost		T	otal Project Cost	21,988,000
Type of Work: Project Type: I	ADD LANES & RECONSTRU		NS)EXP LNS - FM# 4371551 (TIP#)	Length: 13.000 Lead Agency: F1 LRTP#: Pg. 47	*SIS* PK, Florida's Turnpike	
ROW	PKYI	4,550,000	0	0	0	0	4,550,000
PE	PKYI	1,500,000	0	0	0	0	1,500,000
UPD	PKYI	0	200,000	0	0	0	200,000
ENV	PKYI	0	150,000	0	0	0	150,000
CST	PKYI	0	0	141,460,000	3,140,000	0	144,600,000
Т	otal	6,050,000	350,000	141,460,000	3,140,000	0	151,000,000
	Prior Years Cost	12,160,769	Future Years Cost		T	otal Project Cost	163,160,769
	PK/SR 821 FROM I-75 (MP 39 WIDEN/RESURFACE EXIST I		MP 43) - FM# 4355461 (TIP#)		Lead Agency: F1 LRTP#: Pg. 47	*SIS* PK, Florida's Turnpike	
WIDENS FROM	14 TO 8 LANES, 4 MILE SEG	MENT FROM I-75 TO N	W 57TH AVENUE. NEW LANE	S WILL BE X-PRESS LAI	NES.		
CST	PKYI	103,250,000	0	0	0	0	103,250,000
UPD	PKYI	150,000	0	0	0	0	150,000
T	otal	103,400,000	0	0	0	0	103,400,000
	Prior Years Cost		Future Years Cost		T	otal Project Cost	103,400,000

Phase	Fund Source	2018	2019	2020	2021	2022	Total
	NWGRASS/SR 869 FROM AT WIDEN/RESURFACE EXIST		- FM# 4354611 (TIP#)		Lead Agency: F LRTP#: Pg. 47	*SIS* TPK, Florida's Turnpike	
THIS IS A 4 MIL	ES WIDENING TO INCLUDE	X-PRESS LANES. PD&	E WILL DETERMINE NUMBER	OF LANES.	· ·		
PE	PKYI	1,500,000	0	0	0	0	1,500,000
ROW	PKYI	0	1,631,000	0	0	0	1,631,000
ENV	PKYI	0	150,000	0	0	0	150,000
CST	PKYI	0	0	0	153,685,000	0	153,685,000
T	otal	1,500,000	1,781,000	0	153,685,000	0	156,966,000
	Prior Years Cost		Future Years Cost		•	Total Project Cost	156,966,000
Type of Work: Project Type: In	ADD AUXILIARY LANE(S)		R TOLL PLAZA (MP 43 - 47) - 1	FM# 4293281 (TIP#)	Length: 4.100 m Lead Agency: F LRTP#: Pg. 47	ni *SIS* TPK, Florida's Turnpike	*RSP*
CST	PKYI	101,364,000	1,500,000	0	0	0	102,864,000
UPD	PKYI	400,000	0	0	0	0	400,000
T	otal	101,764,000	1,500,000	0	0	0	103,264,000
	Prior Years Cost	7,531,225	Future Years Cost		•	Total Project Cost	110,795,225
	ADD LANES & RECONSTRU		(6TO8 LANES) - FM# 406095	51 (TIP#)	Length: 3.693 I Lead Agency: F LRTP#: Pg. 47	MI *SIS* TPK, Florida's Turnpike	*RSP*
PE	PKYI	3,000,000	3,000,000	0	0	0	6,000,000
T	otal	3,000,000	3,000,000	0	0	0	6,000,000
	Prior Years Cost	1,146,115	Future Years Cost		•	Total Project Cost	7,146,115
	ADD LANES & RECONSTRU		818) (6TO8) - FM# 4060954 (T	îP#)	Length: 3.407 N Lead Agency: F LRTP#: Pg. 47	MI *SIS* TPK, Florida's Turnpike	
PE	PKYI	4,000,000	0	0	0	0	4,000,000
T	otal	4,000,000	0	0	0	0	4,000,000
	Prior Years Cost	557,786	Future Years Cost	83,983,935		Total Project Cost	88,541,721

Phase	Fund Source	2018	2019	2020	2021	2022	Total
	ADD LANES & RECONSTRU		Y LINE (MP 71-73) - FM# 41592	271 (TIP#)	Length: 1.500 Lead Agency: LRTP#: Pg. 47	*SIS* FTPK, Florida's Turnpik	e
PE T	PKYI otal	1,000,000 1,000,000	0 0	0 0	0 0	0 0	1,000,000 1,000,000
	Prior Years Cost	3,807,529	Future Years Cost	55,429,363	U	Total Project Cost	60,236,892
WIDEN TOK A	TI ANTIC DI VID/CD044) TO M	/II ES DD /MD66 70\/6	TO8 LANES) W/EL - FM# 4061	504 (TID# \	Length: 5.076	*SIS*	
	ADD LANES & RECONSTRU		106 LANES) W/EL - FM# 4061:	501 (TIP#)		FTPK, Florida's Turnpik	e
ROW	PKYI	5,267,000	0	0	0	0	5,267,000
ENV	PKYR	250,000	0	0	0	0	250,000
CST	PKYI	0	220,392,042	0	270,000	0	220,662,042
RRU	PKYI	0	2,000,000	0	0	0	2,000,000
Т.	otal	5,517,000	222,392,042	0	270,000	0	228,179,042
	Prior Years Cost	24,828,882	Future Years Cost	141,271		Total Project Cost	253,149,195
WILES ROAD F	ROM UNIVERSITY DRIVE TO	RIVERSIDE DRIVE	- FM# 4382921 (TIP#)		Length: .994	*Non-SIS*	
Project Type: II	ADD LANES & RECONSTRU mported H BROWARD COUNTY	СТ			Lead Agency: LRTP#: Pg. 4	MANAGED BY BROWAR	RD COUNTY
PE	CIGP	600,000	0	0	0	0	600,000
PE	LF . –	600,000	0	0	0	0	600,000
CST	LF	0	0	4,754,876	1,495,124	0	6,250,000
CST Te	CIGP otal	0 1,200,000	0 0	4,754,876 9,509,752	1,495,124 2,990,248	0 0	6,250,000 13,700,000
	Prior Years Cost	.,=00,000	Future Years Cost		_,000,_10	Total Project Cost	13,700,000
Type of Work:	ared Used Path FROM Royal BIKE PATH/TRAIL .ocally Managed	Plam Blvd TO Saddl	e Club Road - FM# 4008 (TIP#)		Length: 2.1 Lead Agency: LRTP#: Pg. 4	*Non-SIS* Weston, City of	
The scope of thi	s project consists in the addition	on of an 8-foot shared u	sed path on the west side of Wes	ton Rd form Royal Palm	Blvd to saddle Club Road		
PE	LF	0	0	67,000	0	0	67,000
T	otal	0	0	67,000	0	0	67,000
	Prior Years Cost		Future Years Cost			Total Project Cost	67,000

Section 2 - Transit

Phase	Fund Source	2018	2019	2020	2021	2022	Total
Type of Work: Project Type: I	ITAL ASSISTANCE - SECTIO	Ē É			Lead Agency LRTP#: Page		
CAP	FTA otal	25,500,000 25,500,000	25,000,000 25,000,000	25,000,000 25,000,000	25,000,000 25,000,000	25,000,000 25,000,000	125,500,000 125,500,000
	Prior Years Cost	732,804,975	Future Years Cost			Total Project Cost	858,304,975
BROWARD CO Type of Work:	. TRANSPORTATION CONC	URRENCY FUND - FM	# 2702 (TIP#)		Lead Agency LRTP#: Page	*Non-SIS* 7: BROWARD COUNTY 9: 4	
CAP T	LF otal	3,000,000 3,000,000	3,000,000 3,000,000	0 0	0 0	0 0	6,000,000 6,000,000
	Prior Years Cost	9,000,000	Future Years Cost			Total Project Cost	15,000,000
Type of Work: Project Type: In BLOCK GRANT	UNTY - FM# 4071862 (TIP# OPERATING FOR FIXED RO mported OPERATING ASSISTANCE OR FIXED ROUTE				Lead Agency LRTP#: Page		
OPS OPS OPS	DPTO DDR LF otal	5,712,277 3,448,756 9,161,033 18,322,066	2,907,608 6,555,863 9,463,471 18,926,942	0 0 0 0	0 0 0 0	0 0 0 0	8,619,885 10,004,619 18,624,504 37,249,008
	Prior Years Cost	53,762,160	Future Years Cost			Total Project Cost	91,011,168
Type of Work:	OUNTY TRANSIT SEC. 5337 S				Lead Agency LRTP#: Page	*Non-SIS* r: BROWARD COUNTY · 4	
CAP T	FTA otal	185,000 185,000	185,000 185,000	185,000 185,000	185,000 185,000	185,000 185,000	925,000 925,000
	Prior Years Cost	857,000	Future Years Cost			Total Project Cost	1,782,000

Phase	Fund Source	2018	2019	2020	2021	2022	Total
Type of Work:	OUNTY TRANSIT SECTION 53		S - FM# 4303331 (TIP#)	3	Lead Agency: LRTP#: Page	*Non-SIS* : BROWARD COUNTY 4	
CAP	FTA otal	2,833,000 2,833,000	2,833,000 2,833,000	2,833,000 2,833,000	2,833,000 2,833,000	2,833,000 2,833,000	14,165,000 14,165,000
	Prior Years Cost	14,046,720	Future Years Cost			Total Project Cost	28,211,720
Type of Work: Project Type: I SECTION 5303 PLN PLN PLN	mported PTO STUDIES -UPWP TASK: DU DPTO LF	575,485 65,930 105,930	647,440 65,930 105,930	627,440 65,930 105,930	Lead Agency: LRTP#: Page 0 0	0 0 0	1,850,365 197,790 317,790
	otal Prior Years Cost	747,345 3,659,907	819,300 Future Years Cost	799,300	0	Total Project Cost	2,365,945 6,025,852
Type of Work: Project Type: I		LANNING STUDIES -	FM# 4137293 (TIP#)		Length: .000 Lead Agency: LRTP#: Pg. 4	*Non-SIS*	
PLN PLN PLN T	DU DPTO LF otal	0 0 0 0	0 0 0 0	0 0 0 0	675,310 84,414 84,414 844,138	695,569 86,946 86,946 869,461	1,370,879 171,360 171,360 1,713,599
	Prior Years Cost		Future Years Cost			Total Project Cost	1,713,599

Phase	Fund Source	2018	2019	2020	2021	2022	Total
Type of Work: Project Type: I	AUDERDALE MODERN TROL PURCHASE VEHICLES/EQUI imported ORITY #30 FLEX TO CITY OF	PMENT	, ,		Length: .000 Lead Agency: LRTP#: Pg. 35	*Non-SIS* MANAGED BY CITY OF F	ORT
CAP	FTAT	4,560,000	0	0	0	0	4,560,000
CAP	SU	4,560,000	0	0	0	0	4,560,000
Т	otal	9,120,000	0	0	0	0	9,120,000
	Prior Years Cost		Future Years Cost			Total Project Cost	9,120,000
	UDERDAL E TRANSIT CORR OPERATING FOR FIXED ROU		UTE - FM# 4344801 (TIP#)		Length: .000 Lead Agency: LRTP#: Page 4	*Non-SIS* MANAGED BY CITY OF F	ORT
OPS	DS	169,465	0	0	0	0	169,465
OPS	DDR	13,215	0	0	0	0	13,215
т	otal	182,680	0	0	0	0	182,680
	Prior Years Cost	548,040	Future Years Cost			Total Project Cost	730,720
	COMMUTER TRANS. ASSIST		IENT ASSOCIATION - FM# 413	33823 (TIP#)	Length: .000 Lead Agency: LRTP#: Page 3		
OPS	DPTO	25,000	25,000	25,000	25,000	25,000	125,000
т	otal	25,000	25,000	25,000	25,000	25,000	125,000
	Prior Years Cost	25,000	Future Years Cost			Total Project Cost	150,000
	/PHASE 1 - FM# 4242192 (TII	,				*SIS*	
Project Type: I BUS OPERATION	URBAN CORRIDOR IMPROV Imported ONS AND MAINTENANCE IDOR IMPROVEMENTS	EMENTS			Lead Agency: LRTP#: Pg. 47	FDOT	
OPS	TOBD	2,326,082	2,559,824	0	0	0	4,885,906
	otal	2,326,082	2,559,824	0	0	0	4,885,906
	Prior Years Cost	3,446,290	Future Years Cost			Total Project Cost	8,332,196

Phase	Fund Source	2018	2019	2020	2021	2022	Total
	GRANT FOR FEEDER BUS				Length: .000	*Non-SIS*	
	TRANSIT SERVICE DEMONS	STRATION			9 9	ANAGED BY FDOT	
Project Type: I	-				LRTP#: Page 4		
OPS	DPTO	130,461	0	1,996,610	1,996,610	0	4,123,681
OPS	DDR	1,840,763	1,901,533	1,996,610	1,996,610	0	7,735,516
OPS	LF	1,823,122	1,901,533	0	0	0	3,724,655
т	otal	3,794,346	3,803,066	3,993,220	3,993,220	0	15,583,852
	Prior Years Cost	28,129,600	Future Years Cost		To	otal Project Cost	43,713,452
	COMMUTER TRANS. ASSIST		UTER TRANSPORTATION - F	FM# 2346372 (TIP#)	Length: .000 Lead Agency: M/ LRTP#: Page 4	*Non-SIS* ANAGED BY FDOT	
OPS	DPTO	25,000	25,000	0	0	0	50,000
т	otal	25,000	25,000	0	0	*Non-SIS* MANAGED BY FDOT 0 0 0 0 Total Project Cost *Non-SIS* MANAGED BY FDOT 0 0 Total Project Cost *Non-SIS* MANAGED BY FDOT	50,000
	Prior Years Cost	137,439	Future Years Cost		To	otal Project Cost	187,439
Type of Work:	TRANSIT IMPROVEMENT	UDERDALE TO BROW	ARD CONVENTION CENTER	- FM# 4111893 (TIP#)	Length: .000 Lead Agency: M/		
Project Type: I PORT EVERGL	•	LE-HOLLYWOOD INT'L	AIRPORT ANDREWS AVE & SE	17 ST; E ON SE 17 ST TO	DEISENHOWER BLVD; S AI	NDREWS AVE TO NE 30	ST TO US1
PE	DS	10,000	0	0	0	0	10,000
Т	otal	10,000	0	0	0	0	10,000
	Prior Years Cost		Future Years Cost		To	otal Project Cost	10,000

Section 3 - Aviation

Phase	Fund Source	2018	2019	2020	2021	2022	Total
Type of Work: Project Type: I CONSTRUCT E	RDALE EXECUTIVE AIRPOR AVIATION CAPACITY PRO IMPORTED BYPASS TAXIWAYS R/W 26, ACITY PROJECT	JECT			Lead Agency: FDOT LRTP#: Pg. 47	*Non-SIS*	
CAP	DPTO	885,000	0	0	0	0	885,000
CAP	LF	221,250	0	0	0	0	221,250
-	otal	1,106,250	0	0	0	0	1,106,250
	Prior Years Cost		Future Years Cost		Total I	Total Project Cost	
FORT LAUDER	DALE/HOLLYWOOD INTER	RNATIONAL AIRPORT - I	FM# 4077041 (TIP#)			*SIS*	
Type of Work: Project Type: I RUNWAY 9R/2	AVIATION CAPACITY PRO mported		, ,		Lead Agency: FDOT LRTP#: Pg. 47		
CAP	DDR	6,062,820	0	0	0	0	6,062,820
CAP	LF	6,062,820	0	0	0	0	6,062,820
_	otal	12,125,640	ŏ	Ö	0	Ö	12,125,640
	Prior Years Cost	491,352,539	Future Years Cost		Total I	Project Cost	503,478,179
	C.AIRPORT CONSTRUCT TA AVIATION PRESERVATION		DN - FM# 4334781 (TIP#)		Length: .000 Lead Agency: FDOT LRTP#: Pg. 47	*Non-SIS*	
CAP	DPTO	0	0	1,080,000	0	0	1,080,000
CAP	LF	0	0	270,000	0	0	270,000
Т	otal	0	0	1,350,000	0	0	1,350,000
	Prior Years Cost		Future Years Cost		Total I	Project Cost	1,350,000
Type of Work: Project Type: I	C FM# 4310241 (TIP#) AVIATION PRESERVATION mported STR. REHAB TAXIWAY FO:				Lead Agency: FDOT LRTP#: Pg. 47	*Non-SIS*	
			_	_	_	_	
CAP	DPTO	225,000	0	0	0	0	225,000
CAP	LF	225,000	0	0	0	0	225,000
CAP _	FAA	4,050,000	0	0	0	0	4,050,000
т	otal	4,500,000	0	0	0	0	4,500,000
	Prior Years Cost		Future Years Cost		Total I	Project Cost	4,500,000

Phase	Fund Source	2018	2019	2020	2021	2022	Total
Type of Work:	ALE EXECUTIVE CONSTRUCT AVIATION REVENUE/OPER			*Non-SIS* sponsible Agency Not	Available		
Project Type: I CAP	mported DPTO	800.000	0	0	LRTP#: Pg. 47 0	0	800,000
CAP	LF	200.000	0	0	0	0	200,000
· · ·	otal	1,000,000	0	0	0	0	1,000,000
	Prior Years Cost		Future Years Cost		To	tal Project Cost	1,000,000
	ALE EXECUTIVE DESIGN & (AVIATION PRESERVATION		SIGN REPLACEMENT - FN	/# 4400291 (TIP#)	Length: .000 Lead Agency: Res	*Non-SIS* sponsible Agency Not	Available
Project Type: I	mported				LRTP#: Pg. 47		
CAP	DPTO	0	912,767	0	0	0	912,767
CAP	DDR	0	335,233	0	0	0	335,233
CAP	LF	0	312,000	0	0	0	312,000
т	otal	0	1,560,000	0	0	0	1,560,000
	Prior Years Cost		Future Years Cost		Too	tal Project Cost	1,560,000
FT LAUDERDA	ALE/HOLLYWOOD INT'L ADI	DITIONAL TERMINAL GA	TE & DESIGN - FM# 4400	971 (TIP#)	Length: .000	*SIS*	
Type of Work: Project Type: I	AVIATION CAPACITY PROJ	JECT			Lead Agency: Res LRTP#: Pg. 47	sponsible Agency Not	Available
CAP	DS	0	0	155,500	0	0	155,500
CAP	DPTO	0	0	94,500	0	0	94,500
CAP	LF	0	0	250,000	0	0	250,000
CAP	FAA	0	0	1,500,000	0	0	1,500,000
Т	otal	0	0	2,000,000	0	0	2,000,000
	Prior Years Cost		Future Years Cost		Too	tal Project Cost	2,000,000
	ALE/HOLLYWOOD INT'L CC AVIATION REVENUE/OPER		WITH LIGHTING - FM# 44	400951 (TIP#)	•	*SIS* sponsible Agency Not	Available
Project Type: I	mported				LRTP#: Pg. 47		
CAP	DDR	0	0	12,500	0	0	12,500
CAP	LF	0	0	12,500	0	0	12,500
CAP	FAA	0	0	75,000	0	0	75,000
т	otal	0	0	100,000	0	0	100,000
	Prior Years Cost		Future Years Cost		Total	tal Project Cost	100,000

Phase	Fund Source	2018	2019	2020	2021	2022	Total		
Type of Work:	ALE/HOLLYWOOD INTERNAT AVIATION REVENUE/OPERA		NG BRIDGES - FM# 440	01321 (TIP#)	Length: .000 Lead Agency: Re LRTP#: Pg. 47	*SIS* sponsible Agency No	Available		
Project Type: I CAP	DPTO	0	0	3,000,000	LRTP#: Pg. 47	0	3,000,000		
CAP	LF	0	0	3,000,000	0	0	3,000,000		
-	otal	ŏ	ŏ	6,000,000	0	ŏ	6,000,000		
	Prior Years Cost		Future Years Cost		To	otal Project Cost	6,000,000		
_	ALE EXECUTIVE AIRPORT DE AVIATION PRESERVATION P Imported		N G-PHASE II - FM# 436	53931 (TIP#)	Length: .000 Lead Agency: Re LRTP#: Pg. 47	Available			
CAP	DPTO	16,000	0	0	0	0	16,000		
CAP	LF	16,000	0	0	0	0	16,000		
CAP	FAA	288,000	0	0	0	0	288,000		
Т	otal	320,000	0	0	0	0	320,000		
	Prior Years Cost Future Years Cost		Total Project Cost		320,000				
	ALE/HOLLYWOOD INT'L AIRF AVIATION PRESERVATION P		OF TAXIWAY H - FM# 4	1363961 (TIP#)	Length: .000 Lead Agency: Re LRTP#: Pg. 47	*SIS* sponsible Agency No	Available		
CAP	DPTO	0	0	3,000,000		0	3,000,000		
CAP	LF	0	0	3,000,000	0	0	3,000,000		
-	otal	0	0	6,000,000	0	0	6,000,000		
	Prior Years Cost		Future Years Cos	st	To	otal Project Cost	6,000,000		
Type of Work:	ALE/HOLLYWOOD INT'L AIRF AVIATION PRESERVATION P		OF TAXIWAY T - FM# 4	363971 (TIP#)	Length: .000 Lead Agency: Re LRTP#: Pg. 47	*SIS* sponsible Agency No	Available		
Project Type: I	DPTO	0	0	312.500	312,500	0	625,000		
CAP	LF	0	0	312,500	312,500	0	625,000		
CAP	FAA	0	0	1,875,000	1,875,000	0	3,750,000		
_	otal	0	0	2,500,000	2,500,000	0	5,000,000		
	Prior Years Cost		Future Years Cos	st	To	otal Project Cost	5,000,000		

Phase	Fund Source	2018	2019	2020	2021	2022	Total
	C.AIRPORT ACQUIRE PROPER AVIATION CAPACITY PROJECT INDUSTRIES INDU		M# 4333241 (TIP#)		Length: .000 Lead Agency: FD0 LRTP#: Pg. 47	*Non-SIS* DT	
CAP	DPTO	0	0	0	1,000,000	0	1,000,000
CAP	LF	0	0	0	250,000	0	250,000
T	otal	0	0	0	1,250,000	0	1,250,000
	Prior Years Cost	Prior Years Cost Future Years Cost Total Project Cost		rs Cost Future Years Cost Total Project Cost		1,250,000	
	C.AIRPORT CONSTRUCT ANG AVIATION CAPACITY PROJECT INPORTED		IBER & DELTA - FM# 433:	3291 (TIP#)	Length: .000 Lead Agency: FD0 LRTP#: Pg. 47	*Non-SIS* OT	
OPS	FAA	0	2,425,500	0	0	0	2,425,500
OPS	DPTO	0	134,750	0	0	0	134,750
OPS	LF	0	134,750	0	0	0	134,750
T	otal	0	2,695,000	0	0	0	2,695,000
	Prior Years Cost Future Years Cost				Total Project Cost		2,695,000
	C.AIRPORT DESIGN MID-FIELD AVIATION CAPACITY PROJECT INDOITED		AREA - FM# 4333231 (TIP	#)	Length: .000 Lead Agency: FD0 LRTP#: Pg. 47	*Non-SIS* DT	
CAP	DPTO	0	0	292,000	0	0	292,000
CAP	LF	0	0	73,000	0	0	73,000
T-	otal	0	0	365,000	0	0	365,000
	Prior Years Cost		Future Years Cost		Tot	al Project Cost	365,000
	C.AIRPORT RUN-UP AREA AT AVIATION CAPACITY PROJECT INPORTED		333251 (TIP#)		Length: .000 Lead Agency: FD0 LRTP#: Pg. 47	*Non-SIS* DT	
CAP	DPTO	0	0	52,070	0	0	52,070
CAP	LF	0	0	52,070	0	0	52,070
CAP	FAA	0	0	937,260	0	0	937,260
T	otal	0	0	1,041,400	0	0	1,041,400
	Prior Years Cost		Future Years Cost		Tot	al Project Cost	1,041,400

Phase	Fund Source	2018	2019	2020	2021	2022	Total
	AVIATION CAPACITY P	UTE ANGLE TAXIWAY K - F ROJECT	FM# 4333271 (TIP#)		Length: .000 Lead Agency: F LRTP#: Pg. 47	*Non-SIS*	
CAP	DPTO	0	10,000	0	0	0	10,000
CAP	LF	0	10,000	0	0	0	10,000
CAP	FAA	0	180,000	0	0	0	180,000
T	otal	0	200,000	0	0	0	200,000
	Prior Years Co.	st	Future Years Cost	t		Total Project Cost	200,000
FT.LAUD/HOLI	LYWOOD AIRPORT. AIR	PORT ACCESS ROADWAY	SYSTEM - FM# 4348321 (TIP#)	Length: .000	*SIS*	*RSP*
Type of Work: Project Type: I	AVIATION CAPACITY P mported	ROJECT			LRTP#: Pg. 47	Responsible Agency Not	
PROVIDING IM	IPROVED ACCESS TO T HIGHWAY SYSTEM.	THE AIRPORT, CIRCULATION	AMONG THE 4 TERMINA	LS, RENTAL CAR CENTER	, PARKING GARAGES AND E	FFICIENT EGRESS TO T	HE
CAP	GMR	5,000,000	0	0	1,000,000	11,000,000	17,000,000
CAP	LF	5,000,000	10,000,000	5,000,000	9,000,000	11,000,000	40,000,000
CAP	DIS	0	10,000,000	5,000,000	8,000,000	0	23,000,000
Т	otal	10,000,000	20,000,000	10,000,000	18,000,000	22,000,000	80,000,000
	Prior Years Co.	st	Future Years Cos	t		Total Project Cost	80,000,000
Type of Work: Project Type: I	AVIATION PRESERVAT		NAYS - FM# 4346081 (TIF	?#)	Length: .000 Lead Agency: F LRTP#: Pg. 47	*Non-SIS* Responsible Agency Not	Available
DESIGN ACUT	E ANGLE TAXIVATS NO	OVENIDER & DELTA					
CAP	DDR	15,000	0	0	0	0	15,000
CAP	LF	15,000	0	0	0	0	15,000
CAP	FAA	270,000	0	0	0	0	270,000
т	otal	300,000	0	0	0	0	300,000
	Prior Years Co.	st	Future Years Cost	t		Total Project Cost	300,000
_	AL/HOLLYWD INT'L AIRF AVIATION SAFETY PRO Imported		REPLACEMENT - FM# 43	346411 (TIP#)	Length: .000 Lead Agency: F LRTP#: Pg. 47	*SIS* Responsible Agency Not	*RSP* Available
CAP	DPTO	0	750,000	0	0	0	750,000
CAP	LF	0	750,000	0	0	0	750,000
T	otal	0	1,500,000	0	0	0	1,500,000
	Prior Years Co.	st	Future Years Cos	t		Total Project Cost	1,500,000

Phase	Fund Source	2018	2019	2020	2021	2022	Total
	FT.LAUDERDAL/HOLLYWD INT'L AIRPORT Type of Work: AVIATION SAFETY PROJECT		REPLACEMENT - FM# 4346	6401 (TIP#)	Length: .000 Lead Agency: Re LRTP#: Pg. 47	*SIS* sponsible Agency No	*RSP* t Available
CAP	DPTO	150,000	0	0	0	0	150,000
CAP	LF	150,000	0	0	0	0	150,000
CAP	FAA	900,000	0	0	0	0	900,000
Т	otal	1,200,000	0	0	0	0	1,200,000
	Prior Years Cost		Future Years Cost		To	tal Project Cost	1,200,000
Type of Work: Project Type: I	AL/HOLLYWD INT'L AIRPORT, AVIATION PRESERVATION P Imported ECONSTRUCTION AT RUNWA	ROJECT	ST @ RUNWAY 9L - FM# 434	46421 (TIP#)	Length: .000 *SIS* Lead Agency: Responsible Agency Not LRTP#: Pg. 47		*RSP* t Available
CAP	DPTO	0	826,472	597,558	0	0	1,424,030
CAP	DDR	0	2,923,528	1,484,442	0	0	4,407,970
CAP	LF	0	3,750,000	2,250,000	0	0	6,000,000
CAP	DS	0	0	168,000	0	0	168,000
т	otal	0	7,500,000	4,500,000	0	0	12,000,000
	Prior Years Cost		Future Years Cost		То	tal Project Cost	12,000,000
Type of Work: Project Type: I	ALE EXE AIRPORT, CONSTR AVIATION CAPACITY PROJECT Imported MID-FIELD T/W/ EXTENSION &	СТ	EXTN & RUN UP - FM# 4346	291 (TIP#)	Length: .000 Lead Agency: Re LRTP#: Pg. 47	*Non-SIS* sponsible Agency No	t Available
CAP	DPTO	0	0	946,200	946,200	0	1,892,400
CAP	LF	0	0	236,550	236,550	0	473,100
Т	otal	0	0	1,182,750	1,182,750	0	2,365,500
	Prior Years Cost		Future Years Cost		To	tal Project Cost	2,365,500
	LE EXEC AIRPORT DESIGN T AVIATION CAPACITY PROJEC Imported		N - FM# 4345981 (TIP#)		Length: .000 Lead Agency: Re LRTP#: Pg. 47	*Non-SIS* sponsible Agency No	t Available
CAP	DPTO	0	200,000	0	0	0	200,000
CAP	LF	0	50,000	0	0	0	50,000
T	otal	0	250,000	0	0	0	250,000
	Prior Years Cost		Future Years Cost		To	tal Project Cost	250,000

Phase	Fund Source	2018	2019	2020	2021	2022	Total	
	AVIATION PRESERVATIO		METER ROAD - FM# 43462	281 (TIP#)	Length: .000 Lead Agency: Res LRTP#: Pg. 47	*Non-SIS* sponsible Agency No	Available	
CAP	DPTO	0	224,000	0	0	0	224,000	
CAP	LF	0	56,000	0	0	0	56,000	
Т	otal	0	280,000	0	0	0	280,000	
	Prior Years Cost		Future Years Cost		То	tal Project Cost	280,000	
	AVIATION PRESERVATIO		E TAXIWAY K - FM# 4346	5271 (TIP#)	Length: .000 Lead Agency: Res LRTP#: Pg. 47	*Non-SIS* sponsible Agency No	Available	
CAP	DPTO	0	0	67,500	0	0	67,500	
CAP	LF	0	0	67,500	0	0	67,500	
CAP	FAA	0	0	1,215,000	0	0	1,215,000	
T	otal	0	0	1,350,000	0	0	1,350,000	
	Prior Years Cost		Future Years Cost		То	tal Project Cost	t Cost 1,350,000	
Type of Work: Project Type: I	AVIATION PRESERVATIO		GLE TAXIWAYS - FM# 437	79691 (TIP#)	Length: .000 Lead Agency: Res LRTP#: Pg. 47	*Non-SIS* sponsible Agency No	: Available	
CAP	DPTO	0	134,750	0	0	0	134,750	
CAP	LF	0	134,750	0	0	0	134,750	
CAP	FAA	0	2,425,500	0	0	0	2,425,500	
Т	otal	0	2,695,000	0	0	0	2,695,000	
	Prior Years Cost		Future Years Cost		То	tal Project Cost	2,695,000	
	AVIATION PRESERVATIO mported		NWAY 10L-28R(NORTH) -	FM# 4379704 (TIP#)	Length: .000 Lead Agency: Res LRTP#: Pg. 47	*SIS* sponsible Agency No	: Available	
CAP	DPTO	0	1,000,000	0	0	0	1,000,000	
CAP	LF	0	1,000,000	0	0	0	1,000,000	
	otal	0	2,000,000	0	0	0	2,000,000	
	Prior Years Cost		Future Years Cost		To	tal Project Cost	2,000,000	

Phase	Fund Source	2018	2019	2020	2021	2022	Total
	AVIATION PRESERVAT	RNATIONAL A/P, REHAB RU ION PROJECT	JNWAY 10L-28R(NORTH)	- FM# 4379705 (TIP#)	Length: .000 Lead Agency: Res LRTP#: Pg. 47	*SIS* ponsible Agency Not	Available
CAP	DPTO	0	4,500,000	22,558	0	0	4,522,558
CAP	DDR	0	370,634	2,106,808	0	0	2,477,442
CAP	LF	0	4,870,634	2,129,366	0	0	7,000,000
	otal	0	9,741,268	4,258,732	0	0	14,000,000
	Prior Years Co.	st	Future Years Cost		Tota	al Project Cost	14,000,000
	AVIATION PRESERVAT	RNATIONAL A/P, REHAB RU ION PROJECT	JNWAY 10L-28R(NORTH)	- FM# 4379701 (TIP#)	Length: .000 Lead Agency: FDC LRTP#: Pg. 47	*SIS* OT	
CAP	DPTO	4,500,000	826,472	0	0	0	5,326,472
CAP	LF	4,500,000	1,000,000	0	0	0	5,500,000
CAP	DDR	0	173,528	0	0	0	173,528
	otal	9,000,000	2,000,000	0	0	0	11,000,000
	Prior Years Co.	st	Future Years Cost		Tota	al Project Cost	11,000,000
FT.LAUDERDA	ALE/HOLLYWOOD INTER	RNATIONAL A/P, REHAB RU	JNWAY 10L-28R(NORTH)	- FM# 4379703 (TIP#)	Length: .000	*SIS*	
	AVIATION PRESERVAT Imported		, ,	. ,	Lead Agency: Res LRTP#: Pg. 47	ponsible Agency Not	Available
CAP	DDR	0	2.781.250	651.783	0	0	3,433,033
CAP	LF	0	2,781,250	651,783	2,848,217	0	6,281,250
CAP	FAA	0	9,562,500	0	0	0	9,562,500
CAP	DPTO	0	0	0	2,848,217	0	2,848,217
Т	otal	0	15,125,000	1,303,566	5,696,434	0	22,125,000
	Prior Years Co.	st	Future Years Cost		Tota	al Project Cost	22,125,000

Phase	Fund Source	2018	2019	2020	2021	2022	Total
			NWAY 10L-28R(NORTH) -	· FM# 4379702 (TIP#)	Length: .000 Lead Agency: LRTP#: Pg. 47	*SIS* Responsible Agency Not	Available
CAP	DDR	0	325,000	0	0	0	325,000
CAP T	LF otal	0 0	325,000 650,000	0 0	0 0	0 0	325,000 650,000
	Prior Years Cost		Future Years Cost			Total Project Cost	650,000
Type of Work: Project Type: CONSTRUCT CAP CAP	TAXIWAY "L"- REHABILITATIO DPTO LF	PROJECT ON 0 0	400,000 100,000	247,200 61,800	Lead Agency: LRTP#: Pg. 47 0 0	0 0	647,200 161,800
1	Otal Prior Years Cost	0	500,000 Future Years Cost	309,000	0	Total Project Cost	809,000 809,000
Type of Work: Project Type: I REHABILTATE	Y AIRPORT - FM# 4278801 (AVIATION PRESERVATION Imported RUNWAY LIGHTING ESERVATION PROJECT				Lead Agency: LRTP#: Pg. 47	*Non-SIS* FDOT	
CAP CAP	DDR LF	0	100,000 100,000	100,000 100,000	0 0	0 0	200,000 200,000
CAP T	FAA Total	0 0	1,800,000 2,000,000	1,800,000 2,000,000	0 0	0 0	3,600,000 4,000,000
	Prior Years Cost		Future Years Cost			Total Project Cost	4,000,000

Phase	Fund Source	2018	2019	2020	2021	2022	Total
	RPARK DESIGN RUNWAY 10- AVIATION CAPACITY PROJE		SION - FM# 4331501 (TIP#	‡)	Length: .000 Lead Agency: FDOT LRTP#: Pg. 47	*Non-SIS*	
CAP	DPTO	0	17,720	0	0	0	17,720
CAP	LF	0	17,720	0	0	0	17,720
CAP	FAA	0	318,960	0	0	0	318,960
Т	otal	0	354,400	0	0	0	354,400
	Prior Years Cost		Future Years Cost		Total	Project Cost	354,400
Type of Work: Project Type: I	H AIRPARK REHAB RUNWA AVIATION PRESERVATION F mported E RUNWAY 10-28 & CONSTRU	PROJECT		6321 (TIP#)	Length: .000 Lead Agency: Respo LRTP#: Pg. 47	*Non-SIS* onsible Agency Not A	vailable
CAP	DPTO	0	0	177.200	0	0	177,200
CAP	LF	0	0	177,200	0	0	177,200
CAP	FAA	0	0	3,189,600	0	0	3,189,600
т	otal	0	0	3,544,000	0	0	3,544,000
	Prior Years Cost		Future Years Cost		Total	Project Cost	3,544,000
	ACH AIRPARK, ENVIRONME AVIATION ENVIRONMENTAL mported		JNWAY 10/28 - FM# 43795	71 (TIP#)	Length: .000 Lead Agency: FDOT LRTP#: Pg. 47	*Non-SIS*	
CAP	DPTO	6,250	0	0	0	0	6,250
CAP	LF	6,250	0	0	0	0	6,250
CAP	FAA	112,500	0	0	0	0	112,500
Т	otal	125,000	0	0	0	0	125,000
	Prior Years Cost		Future Years Cost		Total	Project Cost	125,000

Section 4 - Commuter Rail

Phase	Fund Source	2018	2019	2020	2021	2022	Total
	DAL BOX PLANNING CONSITERANSPORTATION PLANNII		21 (TIP#)		Length: .000 Lead Agency: M LRTP#: Pg. 48	*Non-SIS* ANAGED BY FDOT	
PLN _	D	2,356,657	2,356,657	0	0	0	4,713,314
	otal	2,356,657	2,356,657	0	0	0	4,713,314
	Prior Years Cost	6,240,128	Future Years Cost		T	otal Project Cost	10,953,442
	ASSIST - FM# 2367821 (TII PUBLIC TRANS IN-HOUSE S	•			Length: .000 Lead Agency: M LRTP#: Pg. 48	*Non-SIS* ANAGED BY FDOT	
OPS	D	50,000	50,000	0	0	0	100,000
Т	otal	50,000	50,000	0	0	0	100,000
	Prior Years Cost	555,500	Future Years Cost		Т	otal Project Cost	655,500
	TRATION ADMINISTRATION PUBLIC TRANS IN-HOUSE S		2367801 (TIP#)		Length: .000 Lead Agency: M LRTP#: Pg. 48	*Non-SIS* ANAGED BY FDOT	
ADM	D	150,000	150,000	0	0	0	300,000
То	otal	150,000	150,000	0	0	0	300,000
	Prior Years Cost	2,715,282	Future Years Cost		7	otal Project Cost	3,015,282
RAIL-SFRC PROTYPE OF WORK: Project Type: In	OGRAM MANAGEMENT - F	M# 2367651 (TIP#)			Length: .000 Lead Agency: M LRTP#: Pg. 48	*Non-SIS* ANAGED BY FDOT	
OPS	D	100,000	100,000	0	0	0	200,000
T	otal	100,000	100,000	0	0	0	200,000
	Prior Years Cost	4,870,934	Future Years Cost		Т	otal Project Cost	5,070,934
	TENANCE AND DISPATCH RAIL REVENUE/OPERATION mported	` ,			Length: .000 Lead Agency: M LRTP#: Pg. 48	*Non-SIS* ANAGED BY FDOT	
CAP	DPTO	21,892,670	15,887,769	0	0	0	37,780,439
CAP	DDR	2,400,519	0	0	0	0	2,400,519
CAP	DL	515,802	637,231	0	0	0	1,153,033
То	otal	24,808,991	16,525,000	0	0	0	41,333,991
	Prior Years Cost	57,829,054	Future Years Cost		7	otal Project Cost	99,163,045

Phase	Fund Source	2018	2019	2020	2021	2022	Total
	OR MAINT-SFOMA - FM# 43 RAIL REVENUE/OPERATION mported				Length: .000 *Non-SIS* Lead Agency: MANAGED BY FDOT LRTP#: Pg. 48		
CAP	D	943,000	943,000	943,000	943,000	0	3,772,000
	otal	943,000	943,000	943,000	943,000	0	3,772,000
	Prior Years Cost	943,000	Future Years Cost	t .		Total Project Cost	4,715,000
	ERING CONSULTANT - FM# RAIL PRESERVATION PROJ mported	` ,			Length: .000 Lead Agency: LRTP#: Pg. 48	*Non-SIS* MANAGED BY FDOT	
PE	DPTO	1,500,000	0	0	0	0	1,500,000
T	otal	1,500,000	0	0	0	0	1,500,000
	Prior Years Cost	1,500,000	Future Years Cost	•		Total Project Cost	3,000,000
	. MAINTENANCE & DISPATO RAIL REVENUE/OPERATION mported		SISTANCE - FM# 4283441	(TIP#)	Length: .000 Lead Agency: LRTP#: Pg. 48	*Non-SIS* MANAGED BY FDOT	
OPS	DPTO	13,300,000	13,300,000	13,300,000	13,300,000	0	53,200,000
T	otal	13,300,000	13,300,000	13,300,000	13,300,000	0	53,200,000
	Prior Years Cost	64,866,428	Future Years Cost	t .		Total Project Cost	118,066,428
	ΓENANCE AND - FM# 44079	` ,				*Non-SIS*	
Type of Work:	RAIL REVENUE/OPERATION	IA IMPR			Lead Agency: LRTP#: Pg. 48		
DISPATCHING	OPERATING ASSISTANCE						
CAP	DS	2,892,670	0	0	0	0	2,892,670
CAP	TRIP	943,000	943,000	943,000	25,722,054	15,722,054	44,273,108
CAP	DPTO	18,970,063	24,263,252	20,526,119	0	0	63,759,434
CAP	DDR	2,400,519	0	3,737,133	0	0	6,137,652
CAP	DL	515,802	515,802	515,802	0	0	1,547,406
т	otal	25,722,054	25,722,054	25,722,054	25,722,054	15,722,054	118,610,270
	Prior Years Cost		Future Years Cost	•		Total Project Cost	118,610,270

Phase	Fund Source	2018	2019	2020	2021	2022	Total
SFRTA - OPER	ATING ASSISTANCE - FM#	4407931 (TIP#)				*Non-SIS*	
Type of Work:	RAIL REVENUE/OPERATION	IA IMPR			Lead Agency: LRTP#: Pg. 48		
SFOMA:SOUTH	I FLORIDA OPERATING AND	MANAGEMENT AGRE	EMENT		LIX11 #. 1 g. 40	,	
CAP	DPTO	26,384,431	26,384,431	24,514,431	10,410,550	0	87,693,843
CAP	DL	2,557,775	2,557,775	2,557,775	0	0	7,673,325
CAP	TRIP	0	0	1,870,000	17,832,941	23,000,000	42,702,941
Te	otal	28,942,206	28,942,206	28,942,206	28,243,491	23,000,000	138,070,109
	Prior Years Cost		Future Years Cost			Total Project Cost	138,070,109
SFRTA OPERA	TING ASSISTANCE - FM# 4	1296881 (TIP#)			Length: .000	*Non-SIS*	*RSP*
Type of Work: I	RAIL REVENUE/OPERATION mported	IA IMPR			Lead Agency: LRTP#: Pg. 48	MANAGED BY SOUTH FL	. REG
OPS	DPTO	13,084,431	13,084,431	13,084,431	13,084,431	0	52,337,724
OPS	DL	2,557,775	2,557,775	2,557,775	2,557,775	0	10,231,100
T	otal	15,642,206	15,642,206	15,642,206	15,642,206	0	62,568,824
	Prior Years Cost	104,506,655	Future Years Cost			Total Project Cost	167,075,479
			- FHWA - FM# 4296931 (TIP#	·)	Length: 25.00		*RSP*
• •	RAIL REVENUE/OPERATION	IA IMPR				MANAGED BY SOUTH FL	. REG
Project Type: In OPS	ACNP	4.000.000	4.000.000	4,000,000	LRTP#: Pg. 47 4,000,000	0	16,000,000
	otal	4,000,000	4,000,000	4,000,000	4,000,000	0	16,000,000
	Prior Years Cost	28,000,000	Future Years Cost			Total Project Cost	44,000,000
	07 PREVENTIVE MAINTENA		# 2368542 (TIP#)		Length: .000	*Non-SIS*	
Type of Work: I Project Type: In	RAIL REVENUE/OPERATION mported	IA IMPR			Lead Agency: LRTP#: Pg. 48		
CAP	FTA	17,448,165	17,448,165	17,448,165	17,448,165	17,448,165	87,240,825
T	otal	17,448,165	17,448,165	17,448,165	17,448,165	17,448,165	87,240,825
	Prior Years Cost	65,558,116	Future Years Cost			Total Project Cost	152,798,941

Phase	Fund Source	2018	2019	2020	2021	2022	Total
	339 BUS AND BUS FACILITIE	S - FM# 4356881 (TIP#)				*Non-SIS*	*RSP*
Type of Work:	RAIL SAFETY PROJECT				Lead Agency: M. LRTP#: Pg. 48	ANAGED BY SOUTH FL	REG
CAP	FTA	461,235	461,235	461,235	461,235	461,235	2,306,175
т	otal	461,235	461,235	461,235	461,235	461,235	2,306,175
	Prior Years Cost	1,383,705	Future Years Cost		Т	otal Project Cost	3,689,880
	ON 5337 STATE OF GOOD RE RAIL REVENUE/OPERATION Imported	•	•)		Length: .000 Lead Agency: M. LRTP#: Pg. 48	*Non-SIS* ANAGED BY SOUTH FL	*RSP* REG
CAP	FTA	16,576,641	16,576,641	16,576,641	16,576,641	16,576,641	82,883,205
Т	otal	16,576,641	16,576,641	16,576,641	16,576,641	16,576,641	82,883,205
	Prior Years Cost	58,791,480	Future Years Cost		Т	otal Project Cost	141,674,685
Type of Work: Project Type: I	DA RAIL CORRIDOR DYNAM SIGNING/PAVEMENT MARKI Imported GS ALONG SOUTH FLORIDA	NGS		21 (TIP#)	Length: .000 Lead Agency: M LRTP#: Pg. 48	*Non-SIS* ANAGED BY FDOT	
2H2 CK022IN	GS ALONG SOUTH FLORIDA	RAIL CORRIDOR HILAIRE	= OMD LIAISON				
CST	DIH	113,500	0	0	0	0	113,500
CST	DDR	1,000,000	0	0	0	0	1,000,000
т	otal	1,113,500	0	0	0	0	1,113,500
	Prior Years Cost		Future Years Cost		Т	otal Project Cost	1,113,500
	NDALE BEACH BLV SFRC C RAIL PRESERVATION PROJ Imported		BILITATION - FM# 44081	41 (TIP#)	Length: .000 Lead Agency: M. LRTP#: Pg. 48	*Non-SIS* ANAGED BY FDOT	
RRU	DL	817,073	0	0	0	0	817,073
т	otal	817,073	0	0	0	0	817,073
	Prior Years Cost		Future Years Cost		T	otal Project Cost	817,073

Phase	Fund Source	2018	2019	2020	2021	2022	Total
Type of Work: Project Type: I	RAIL SAFETY PROJECT		#)		Length: .001 Lead Agency: MA LRTP#: Pg. 48	*Non-SIS* NAGED BY FDOT	
RRU	RHH	109,000	0	0	0	0	109,000
т	otal	109,000	0	0	0	0	109,000
	Prior Years Cos	st	Future Years Cost		To	al Proiect Cost	109.000

Section 5 - Port

Phase	Fund Source	2018	2019	2020	2021	2022	Total
ACOE DEEPER Type of Work:	NING AND WIDENING - F	M# 2819 (TIP# 2819)			Lead Agency: LRTP#: Pg. 47	*SIS* Port Everglades	*RSP*
DEEPENING A	ND WIDENING. REFER TO	FM#4334141			EI(II #. 1 g. 47		
CST T	LF ⁻ otal	41,375,000 41,375,000	41,375,000 41,375,000	52,750,000 52,750,000	2,000,000 2,000,000	0 0	137,500,000 137,500,000
	Prior Years Cost	45,000,000	Future Years Cost			Total Project Cost	182,500,000
BERTH 33 REG Type of Work:		821 (TIP#)			Lead Agency: LRTP#: Pg. 47	*Non-SIS* Port Everglades ,	
PE T	LF ⁻ otal	0 0	0 0	0 0	0 0	5,100,000 5,100,000	5,100,000 5,100,000
	Prior Years Cost		Future Years Cost			Total Project Cost	5,100,000
CONTAINER Y Type of Work:	ARD PHASE IX - A - FM#	2766 (TIP#)			Lead Agency: LRTP#: Pg. 47	*Non-SIS* Port Everglades	*RSP*
CONTAINER Y	ARD IX-A EXPANSION				EI(II #. 1 g. 47		
CST T	LF ⁻ otal	0 0	9,064,000 9,064,000	0 0	0 0	0 0	9,064,000 9,064,000
	Prior Years Cost	900,000	Future Years Cost			Total Project Cost	9,964,000
Type of Work:	IINAL 2 AND 4 PARKING G		IP# 1501)		Lead Agency: LRTP#: Pg. 47	*Non-SIS* Port Everglades ,	*RSP*
CST	UF Total	25,000,000 25,000,000	35,000,000 35,000,000	0 0	0 0	0 0	60,000,000 60,000,000
	Prior Years Cost		Future Years Cost			Total Project Cost	60,000,000

Phase	Fund Source	2018	2019	2020	2021	2022	Total	
CRUISE TERMI Type of Work:	NAL 21 - FM# 2823 (TIP#)					*Non-SIS* Lead Agency: Port Everglades LRTP#: Pg. 47		
CST To	LF otal	12,000,000 12,000,000	13,000,000 13,000,000	0 0	0 0	0 0	25,000,000 25,000,000	
	Prior Years Cost	500,000	Future Years Cost			Total Project Cost	25,500,000	
Type of Work:	NAL 25 - FM# 2761 (TIP#) SEAPORT CAPACITY PROJI ND IMPROVEMENT OF THE (Lead Agency: LRTP#: Pg. 4	*Non-SIS* : Port Everglades 7	*RSP*	
CST To	LF otal	35,780,000 35,780,000	0 0	0 0	0 0	0 0	35,780,000 35,780,000	
	Prior Years Cost	39,400,000	Future Years Cost			Total Project Cost	75,180,000	
Type of Work:	F THE CRUISE TERMINAL				Lead Agency: LRTP#: Pg. 47	*Non-SIS* : Port Everglades 7		
PE CST T e	LF LF otal	0 0 0	0 0 0	0 0 0	1,250,000 0 1,250,000	0 12,875,000 12,875,000	1,250,000 12,875,000 14,125,000	
	Prior Years Cost	175,000	Future Years Cost			Total Project Cost	14,300,000	
MULTIMODAL I Type of Work: MIDPORT PARI	FACILITY PHASE I - FM# 16	332 (TIP# 1632)			Lead Agency: LRTP#: Pg. 47	*Non-SIS* : Port Everglades 7	*RSP*	
CONSTRUCTIO	DN	2 000 000	0	0	0	0	2 000 000	
PE CST	LF LF	3,000,000	0 16,480,000	0 22.454.000	0 0	0	3,000,000 38,934,000	
	otal	3,000,000	16,480,000	22,454,000	0	0	41,934,000	
	Prior Years Cost		Future Years Cost			Total Project Cost	41,934,000	

Phase	Fund Source	2018	2019	2020	2021	2022	Total
NEW BULKHEA Type of Work:	ADS AT BERTHS 1, 2&3 - Fi	M# 2088 (TIP# 2088)			Lead Agency: LRTP#: Pg. 47	*Non-SIS* Port Everglades	*RSP*
NEW BULKHEA	DS AT BERTHS 1, 2 AND 3				J		
CST To	LF otal	11,639,000 11,639,000	11,639,000 11,639,000	0 0	0 0	0 0	23,278,000 23,278,000
	Prior Years Cost	2,300,000	Future Years Cost			Total Project Cost	25,578,000
Type of Work:	ADS AT BERTHS 16,17,18 -	FM# 2603 (TIP# 2603)			*Non-SIS* Lead Agency: Port Everglades LRTP#: Pg. 47		*RSP*
PE CST To	LF LF otal	1,150,000 0 1,150,000	0 11,948,000 11,948,000	0 11,948,000 11,948,000	0 0 0	0 0 0	1,150,000 23,896,000 25,046,000
	Prior Years Cost	1,150,000	Future Years Cost			Total Project Cost	26,196,000
Type of Work:	ADS AT BERTHS 19 & 20 - I	FM# 2820 (TIP#)			Lead Agency: LRTP#: Pg. 47	*Non-SIS* Port Everglades 7	
NEW BULKHEA	NDS						
PE To	LF otal	0 0	0 0	0 0	0 0	1,700,000 1,700,000	1,700,000 1,700,000
	Prior Years Cost		Future Years Cost			Total Project Cost	1,700,000
Type of Work:	ADS AT BERTHS 21 & 22 - I	FM# 2762 (TIP#)			Lead Agency: LRTP#: Pg. 47	*Non-SIS* : Port Everglades 7	*RSP*
PE CST	LF LF	1,900,000 0	0 9,579,000	0 9,579,000	0 0	0 0	1,900,000 19,158,000
	otal	1,900,000	9,579,000 9,579,000	9,579,000 9,579,000	0	0	21,058,000
	Prior Years Cost		Future Years Cost			Total Project Cost	21,058,000

Phase	Fund Source	2018	2019	2020	2021	2022	Total
PORT CRANE Type of Work:	IMPROVEMENTS - FM# 114	7 (TIP#)			Lead Agency: Po LRTP#: Pg. 47	*SIS* ort Everglades	*RSP*
CRANES IMPR	OVEMENTS/REPLACEMENT	S			· ·		
CST To	LF otal	0 0	0 0	8,750,000 8,750,000	8,750,000 8,750,000	0 0	17,500,000 17,500,000
	Prior Years Cost		Future Years Cost		T	otal Project Cost	17,500,000
Type of Work: Project Type: In	ADES DREDGING AND WIDE SEAPORT CAPACITY PROJI mported LOCATION FOR FY 13/14 AC	ECT			Length: .000 Lead Agency: Po LRTP#: Pg. 47	*SIS* ort Everglades	*RSP*
CAP CAP CAP CAP	GMR LF DIS SIWR otal	28,888,637 28,888,637 0 0 57,777,274	0 15,000,000 15,000,000 0 30,000,000	0 24,861,363 10,059,321 14,802,042 49,722,726	0 0 0 0	0 0 0 0	28,888,637 68,750,000 25,059,321 14,802,042 137,500,000
	Prior Years Cost	49,576,723	Future Years Cost	40,122,120		otal Project Cost	187,076,723
PORTWIDE WATTYPE of Work:	AYFINDING/SIGNAGE - FM#	2822 (TIP#)			Lead Agency: Po LRTP#: Pg. 47	*Non-SIS* ort Everglades	
CST To	LF otal	800,000 800,000	0 0	0 0	0 0	0 0	800,000 800,000
	Prior Years Cost		Future Years Cost		T	otal Project Cost	800,000
	AX CRANE - FM# 4333001 (SEAPORT CAPACITY PROJI				Length: .000 Lead Agency: Po LRTP#: Pg. 47	*SIS* ort Everglades	*RSP*
CAP CAP CST	LF DIS LF	6,000,000 6,000,000 0	0 0 0	0 0 0	0 0 15,000,000	0 0 0	6,000,000 6,000,000 15,000,000
T	otal Prior Years Cost	12,000,000	0 Future Years Cost	0	15,000,000	otal Project Cost	27,000,000 27,000,000

Phase	Fund Source	2018	2019	2020	2021	2022	Total
Type of Work: S Project Type: In SLIP 1 NEW BU	JLKHEAD - FM# 4301231 (SEAPORT CAPACITY PROJ mported JLKHEAD AT BERTHS 9 AND ACITY PROJECT	ECT			Lead Agency: LRTP#: Pg. 47	*SIS* Port Everglades 7	
CAP	PORT	3,600,000	0	0	0	0	3,600,000
CAP	LF	3,600,000	0	0	0	0	3,600,000
Te	otal	7,200,000	0	0	0	0	7,200,000
	Prior Years Cost	6,000,000	Future Years Cost			Total Project Cost	13,200,000
Type of Work:	ILKHEADS AT BERTHS 7 A		813 (TIP# 2813)		Lead Agency: LRTP#: Pg. 47	*Non-SIS* Port Everglades 7	*RSP*
PE	LF	1,350,000	0	0	0	0	1,350,000
CST	LF	0	13,802,000	13,802,000	0	0	27,604,000
	otal	1,350,000	13,802,000	13,802,000	0	0	28,954,000
	Prior Years Cost	1,350,000	Future Years Cost			Total Project Cost	30,304,000
SLIP 3 BULKHI Type of Work:	EADS AT BERTHS 14 & 15	- FM# 2810 (TIP#)			Lead Agency: LRTP#: Pg. 47	*SIS* Port Everglades 7	*RSP*
DOLKI ILAD IKL	ILACLINLINI						
PE	LF	0	2,500,000	0	0	0	2,500,000
CST	LF	0	0	12,823,500	12,823,500	0	25,647,000
T	otal	0	2,500,000	12,823,500	12,823,500	0	28,147,000
	Prior Years Cost		Future Years Cost			Total Project Cost	28,147,000
SOUTHPORT T	URNING NOTCH EXPANSIO	N - FM# 2818 (TIP#)				*SIS*	*RSP*
Type of Work: TURNING NOT	CH. REFER TO FM#4305961				Lead Agency: LRTP#: Pg. 47	Port Everglades	
	. –			_	_	_	
CST	LF 	102,978,220	102,978,220	0	0	0	205,956,440
T(otal	102,978,220	102,978,220	0	0	0	205,956,440
	Prior Years Cost	36,750,000	Future Years Cost			Total Project Cost	242,706,440

Phase	Fund Source	2018	2019	2020	2021	2022	Total
Type of Work: Project Type: In	URNING NOTCH EXPANSIC SEAPORT CAPACITY PROJ nported URNING NOTCH EXPANSIC	ECT			Lead Agency: LRTP#: Pg. 47	*SIS* Port Everglades	*RSP*
CAP	LF	140,000,000	0	0	0	0	140,000,000
T	otal	140,000,000	0	0	0	0	140,000,000
	Prior Years Cost	115,756,722	Future Years Cost			Total Project Cost	255,756,722
TRACOR BASII Type of Work: LAND RECLAM	·	15)			Lead Agency: LRTP#: Pg. 47	*Non-SIS* Port Everglades	*RSP*
PE CST To	LF LF otal	0 0 0	0 0 0	0 0 0	4,400,000 0 4,400,000	0 22,660,000 22,660,000	4,400,000 22,660,000 27,060,000
	Prior Years Cost		Future Years Cost			Total Project Cost	27,060,000

Section 6 - Transportation Disadvantaged

	Fund		2212				
Phase	Source	2018	2019	2020	2021	2022	Total
BROWARD CO) FM# 4320271 (TIP#))				*Non-SIS*	
Project Type: In	ON TRIP AND EQUIPME				Lead Agency: LRTP#: PG 2	FDOT	
PTO, FORMER OPS	TDTF	3,890,054	0	0	0	0	3,890,054
OPS	TDDR	265,000	0	0	0	0	265,000
OPS	LF	432,228	0	0	0	0	432,228
	otal	4,587,282	0	0	0	0	4,587,282
	Prior Years Co.	st	Future Years Cost			Total Project Cost	4,587,282
BROWARD CO) FM# 4320291 (TIP# :	521)				*Non-SIS*	
Type of Work:	TD COMMISSION - CAP				Lead Agency:	FDOT	
Project Type: I	•				LRTP#: PG 2		
TD COMMISSION PTO, FORMER	ON PLANNING GRANT LY 2370362						
PLN	TDTF	60.033	0	0	0	0	60,033
Te	otal	60,033	0	0	0	0	60,033
	Prior Years Co.	st	Future Years Cost			Total Project Cost	60,033
BROWARD VO	LUNTARY DOLLARS FO	OR COMMISSION TD - FM#	4320281 (TIP#)			*Non-SIS*	
Project Type: I		ITAL			Lead Agency: LRTP#: PG 52	FDOT	
TD COMMISSION VOLUNTARY D	ON - CAPITAL OLLARS COMMISSION	TD, FORMERLY 2370363					
ADM		1,049	0	0	0	0	1,049
	otal	1,049	0	0	0	0	1,049
	Prior Years Co.	st	Future Years Cost			Total Project Cost	1,049

Section 10 - Maintenance

Phase	Fund Source	2018	2019	2020	2021	2022	Total
	ROUTINE MAINTENANCE nported	O TO ALACHUA/MARI	ON CO - FM# 4085628 (TIP#)		Lead Agency LRTP#: Pg. 4		
MNT To	D otal	1,600,000 1,600,000	1,600,000 1,600,000	1,600,000 1,600,000	1,600,000 1,600,000	1,333,951 1,333,951	7,733,951 7,733,951
	Prior Years Cost	3,498,475	Future Years Cost			Total Project Cost	11,232,426
	•				Lead Agency LRTP#: Pg. 4		
MNT	D otal	250,000 250,000	250,000 250,000	250,000 250,000	250,000 250,000	250,000 250,000	1,250,000 1,250,000
	Prior Years Cost	12,998,000	Future Years Cost			Total Project Cost	14,248,000
	-				Lead Agency LRTP#: Pg. 4		
MNT To	D otal	100,000 100,000	100,000 100,000	100,000 100,000	100,000 100,000	100,000 100,000	500,000 500,000
	Prior Years Cost	8,499,352	Future Years Cost			Total Project Cost	8,999,352
	•				Lead Agency LRTP#: Pg. 5		
MNT To	D otal	2,400,000 2,400,000	2,400,000 2,400,000	2,400,000 2,400,000	2,400,000 2,400,000	2,400,000 2,400,000	12,000,000 12,000,000
	Prior Years Cost	32,743,015	Future Years Cost			Total Project Cost	44,743,015

Phase	Fund Source	2018	2019	2020	2021	2022	Total
Type of Work: Project Type: I	O - FM# 2335381 (TIP#) ROUTINE MAINTENANCE Imported ervation Program				Lead Agency LRTP#: Pg. 5		
MNT T	D ' otal	2,800,000 2,800,000	2,800,000 2,800,000	2,800,000 2,800,000	2,800,000 2,800,000	2,800,000 2,800,000	14,000,000 14,000,000
	Prior Years Cost	53,942,602	Future Years Cost			Total Project Cost	67,942,602
	PRIMARY TREE TRIMMING ROUTINE MAINTENANCE	- FM# 4242957 (TIP#)			Length: .000 Lead Agency LRTP#: Pg. 5	*Non-SIS* : MANAGED BY FDOT	
MNT	D 'otal	0 0	0 0	0 0	0 0	150,000 150,000	150,000 150,000
	Prior Years Cost		Future Years Cost			Total Project Cost	150,000
Type of Work: Project Type: I	DUNTY - FM# 4062677 (TIP# ROUTINE MAINTENANCE Imported ervation Program)			Lead Agency LRTP#: Pg. 4		
MSC T	D 'otal	50,000 50,000	50,000 50,000	0 0	0 0	0 0	100,000 100,000
	Prior Years Cost	50,000	Future Years Cost			Total Project Cost	150,000
Type of Work: Project Type: I	DUNTY - FM# 2339336 (TIP# ROUTINE MAINTENANCE Imported ervation Program)			Lead Agency LRTP#: Pg. 5		
MNT T	D 'otal	250,000 250,000	250,000 250,000	0 0	0 0	0 0	500,000 500,000
	Prior Years Cost	300,000	Future Years Cost			Total Project Cost	800,000

Phase	Fund Source	2018	2019	2020	2021	2022	Total
Type of Work: Project Type: I	PUNTY - FM# 4280733 (TIP# ROUTINE MAINTENANCE mported ervation Program)			Lead Agency LRTP#: Pg. 5		
MNT T	D otal	75,000 75,000	75,000 75,000	0 0	0 0	0 0	150,000 150,000
	Prior Years Cost	75,000	Future Years Cost			Total Project Cost	225,000
Type of Work: Project Type: I	DUNTY - FM# 4051181 (TIP# ROUTINE MAINTENANCE mported ervation Program)			Lead Agency LRTP#: Pg. 5	*Non-SIS* : FDOT	
MNT T	D otal	2,805,622 2,805,622	2,889,800 2,889,800	2,958,660 2,958,660	3,049,419 3,049,419	3,138,837 3,138,837	14,842,338 14,842,338
	Prior Years Cost	25,298,783	Future Years Cost			Total Project Cost	40,141,121
Type of Work: Project Type: I	PUNTY - FM# 2339356 (TIP# ROUTINE MAINTENANCE mported ervation Program)			Lead Agency LRTP#: Pg. 5	*Non-SIS* : FDOT	
MNT T	D 'otal	75,000 75,000	0 0	0 0	0 0	0 0	75,000 75,000
	Prior Years Cost	182,000	Future Years Cost			Total Project Cost	257,000
Type of Work: Project Type: I	DUNTY - FM# 4203214 (TIP# ROUTINE MAINTENANCE mported ervation Program)			Lead Agency LRTP#: Pg. 5		
MNT To	D otal	300,000 300,000	300,000 300,000	0 0	0 0	0 0	600,000 600,000
	Prior Years Cost	425,000	Future Years Cost			Total Project Cost	1,025,000

Phase	Fund Source	2018	2019	2020	2021	2022	Total
	DUNTY ASPHALT REPAIR ROUTINE MAINTENANCE				Length: .000 Lead Agency: MA LRTP#: Pg. 5	*Non-SIS* NAGED BY FDOT	
MNT	D	0	0	0	500,000	0	500,000
Т.	otal	0	0	0	500,000	0	500,000
	Prior Years Cost		Future Years Cost		To	otal Project Cost	500,000
	OUNTY ASPHALT REPAIR ROUTINE MAINTENANCE mported				Length: .000 Lead Agency: MA LRTP#: Pg. 5	*Non-SIS* NAGED BY FDOT	
MNT	D	0	500,000	0	0	0	500,000
Т	otal	0	500,000	0	0	0	500,000
	Prior Years Cost		Future Years Cost		To	otal Project Cost	500,000
	ROUTINE MAINTENANCE		, ,		Length: .000 Lead Agency: M <i>A</i> LRTP#: Pg. 5	*Non-SIS* NAGED BY FDOT	
MSC	D	25,000	25,000	0	0	0	50,000
Т	otal	25,000	25,000	0	0	0	50,000
	Prior Years Cost	25,000	Future Years Cost		To	otal Project Cost	75,000
	ROUTINE MAINTENANCE	L PRIMARY - FM# 4065477	(TIP#)		Length: .000 Lead Agency: MA LRTP#: Pg. 5	*Non-SIS* NAGED BY FDOT	
MNT	D	25,000	25,000	0	0	0	50,000
Т	otal	25,000	25,000	0	0	0	50,000
	Prior Years Cost	25,000	Future Years Cost		To	otal Project Cost	75,000
	ROUTINE MAINTENANCE	L PRIMARY - FM# 4065478	(TIP#)		Length: .000 Lead Agency: M <i>I</i> LRTP#: Pg. 5	*Non-SIS* NAGED BY FDOT	
MNT	D	0	0	25,000	25,000	25,000	75,000
Т	otal	0	0	25,000	25,000	25,000	75,000
	Prior Years Cost		Future Years Cost		To	otal Project Cost	75,000

Phase	Fund Source	2018	2019	2020	2021	2022	Total
Type of Work: I	UNTY GRAFFITI REMOVAL F ROUTINE MAINTENANCE mported rvation Program	PRIMARY - FM# 4065476 (TIP#)		Length: .000 Lead Agency: LRTP#: Pg. 5	*Non-SIS* FDOT	
MNT _	D	25,000	0	0	0	0	25,000
T	otal	25,000	0	0	0	0	25,000
	Prior Years Cost	44,617	Future Years Cost			Total Project Cost	69,617
	UNTY GUARDRAIL & ATTEN ROUTINE MAINTENANCE	UATOR REPAIR - PRIMAR	Y - FM# 4032907 (TIP#)		Length: .000 Lead Agency: LRTP#: Pg. 5	*Non-SIS* MANAGED BY FDOT	
MNT	D	300,000	0	0	0	0	300,000
Te	otal	300,000	0	0	0	0	300,000
	Prior Years Cost		Future Years Cost			Total Project Cost	300,000
	OUNTY GUARDRAIL & ATTEN ROUTINE MAINTENANCE mported	UATOR REPAIR - PRIMAR	Y - FM# 4032908 (TIP#)		Length: .000 Lead Agency: LRTP#: Pg. 5	*Non-SIS* MANAGED BY FDOT	
MNT	D	0	0	300,000	0	0	300,000
Т	otal	0	0	300,000	0	0	300,000
	Prior Years Cost		Future Years Cost			Total Project Cost	300,000
	UNTY GUARDRAIL & ATTEN ROUTINE MAINTENANCE mported	UATOR REPAIR - PRIMAR	Y - FM# 4032909 (TIP#)		Length: .000 Lead Agency: LRTP#: Pg. 5	*Non-SIS* MANAGED BY FDOT	
MNT	D	0	0	0	0	300,000	300,000
Т	otal	0	0	0	0	300,000	300,000
	Prior Years Cost		Future Years Cost			Total Project Cost	300,000
	UNTY INSTALL HANDRAILS ROUTINE MAINTENANCE mported	- FM# 2339358 (TIP#)			Length: .000 Lead Agency: LRTP#: Pg. 5	*Non-SIS* MANAGED BY FDOT	
MNT	D	0	0	0	0	80,000	80,000
To	otal	0	0	0	0	80,000	80,000
	Prior Years Cost		Future Years Cost			Total Project Cost	80,000

Phase	Fund Source	2018	2019	2020	2021	2022	Total
Type of Work: Project Type: I	DUNTY INSTALL HANDRAII ROUTINE MAINTENANCE mported ervation Program	LS - FM# 2339357 (TIP#)			Length: .000 Lead Agency: LRTP#: Pg. 5	*Non-SIS* FDOT	
MNT	D	0	80,000	80,000	80,000	0	240,000
	otal	0	80,000	80,000	80,000	0	240,000
	Prior Years Cost		Future Years Cost			Total Project Cost	240,000
	DUNTY MOWING PRIMARY ROUTINE MAINTENANCE	- FM# 2339337 (TIP#)			Length: .000 Lead Agency: LRTP#: Pg. 5	*Non-SIS* MANAGED BY FDOT	
MNT	D	0	0	500,000	500,000	500,000	1,500,000
Т	otal	0	0	500,000	500,000	500,000	1,500,000
	Prior Years Cost		Future Years Cost			Total Project Cost	1,500,000
	ROUTINE MAINTENANCE	NG INTERSTATE - FM# 428	1705 (TIP#)		Length: .000 Lead Agency: LRTP#: Pg. 5	*Non-SIS* MANAGED BY FDOT	
MSC	D	50,000	0	0	0	0	50,000
Т	otal	50,000	0	0	0	0	50,000
	Prior Years Cost	50,000	Future Years Cost			Total Project Cost	100,000
	ROUTINE MAINTENANCE	NG PRIMARY ROADS - FM	# 4346822 (TIP#)		Length: .000 Lead Agency: LRTP#: Pg. 5	*Non-SIS* MANAGED BY FDOT	
MNT	D	0	0	0	0	400,000	400,000
Т	otal	0	0	0	0	400,000	400,000
	Prior Years Cost		Future Years Cost			Total Project Cost	400,000
	ROUTINE MAINTENANCE	NG PRIMARY ROADS - FM	# 4397812 (TIP#)		Length: .000 Lead Agency: LRTP#: Pg. 5	*Non-SIS* MANAGED BY FDOT	
MNT	D	0	0	0	0	450,000	450,000
T	otal	0	0	0	0	450,000	450,000
	Prior Years Cost		Future Years Cost			Total Project Cost	450,000

Phase	Fund Source	2018	2019	2020	2021	2022	Total
	ROUTINE MAINTENANCE	NG PRIMARY ROADS - FM	# 4378692 (TIP#)		Length: .000 Lead Agency: M/ LRTP#: Pg. 5	*Non-SIS* ANAGED BY FDOT	
MNT	D otal	0 0	0 0	0 0	0 0	350,000 350,000	350,000 350,000
	Prior Years Cost		Future Years Cost		To	otal Project Cost	350,000
	ROUTINE MAINTENANCE	NG PRIMARY ROADS - FM	# 4346821 (TIP#)		Length: .000 Lead Agency: M/ LRTP#: Pg. 5	*Non-SIS* ANAGED BY FDOT	
MNT	D otal	0 0	0 0	400,000 400,000	400,000 400,000	0 0	800,000 800,000
	Prior Years Cost		Future Years Cost		To	otal Project Cost	800,000
	ROUTINE MAINTENANCE mported	NG PRIMARY ROADS - FM	# 2339329 (TIP#)		Length: .000 Lead Agency: FC LRTP#: Pg. 5	*Non-SIS* OOT	
MNT T e	D otal	500,000 500,000	500,000 500,000	0 0	0 0	0 0	1,000,000 1,000,000
	Prior Years Cost		Future Years Cost		To	otal Project Cost	1,000,000
	ROUTINE MAINTENANCE	NG PRIMARY ROADS - FM	# 4397811 (TIP#)		Length: .000 Lead Agency: M/ LRTP#: Pg. 5	*Non-SIS* ANAGED BY FDOT	
MNT	D	0	0	450,000	450,000	0	900,000
T	otal	0	0	450,000	450,000	0	900,000
	Prior Years Cost		Future Years Cost		To	otal Project Cost	900,000
	ROUTINE MAINTENANCE	NG PRIMARY ROADS - FM	# 4378691 (TIP#)		Length: .000 Lead Agency: M/ LRTP#: Pg. 5	*Non-SIS* ANAGED BY FDOT	
MNT	D	0	0	350,000	350,000	0	700,000
T	otal	0	0	350,000	350,000	0	700,000
	Prior Years Cost		Future Years Cost		To	otal Project Cost	700,000

Phase	Fund Source	2018	2019	2020	2021	2022	Total
Type of Work:	UNTY PRESSURE CLEANING ROUTINE MAINTENANCE	AND COATING - PRIN	MARY ROADS - FM# 428073	4 (TIP#)		*Non-SIS* MANAGED BY FDOT	
Project Type: II		0	0	75.000	LRTP#: Pg. 5	75.000	005 000
MNT T e	D otal	0 0	0 0	75,000 75,000	75,000 75,000	75,000 75,000	225,000 225,000
	Prior Years Cost		Future Years Cost			Total Project Cost	225,000
	UNTY PRIMARY ROAD CONC ROUTINE MAINTENANCE mported	RETE WORK - FM# 2	339299 (TIP#)		Length: .000 Lead Agency: LRTP#: Pg. 5	*Non-SIS* MANAGED BY FDOT	
MNT	D	0	250,000	250,000	250,000	0	750,000
T	otal	0	250,000	250,000	250,000	0	750,000
	Prior Years Cost		Future Years Cost			Total Project Cost	750,000
	UNTY PRIMARY ROAD CONC ROUTINE MAINTENANCE mported	RETE WORK - FM# 2	339298 (TIP#)		Length: .000 Lead Agency: LRTP#: Pg. 5	*Non-SIS* MANAGED BY FDOT	
MNT	D	250,000	0	0	0	0	250,000
T	otal	250,000	0	0	0	0	250,000
	Prior Years Cost	500,000	Future Years Cost			Total Project Cost	750,000
	UNTY PRIMARY ROAD CONC ROUTINE MAINTENANCE mported	RETE WORK - FM# 4	397801 (TIP#)		Length: .000 Lead Agency: LRTP#: Pg. 5	*Non-SIS* MANAGED BY FDOT	
MNT	D	0	0	0	250,000	250,000	500,000
T	otal	0	0	0	250,000	250,000	500,000
	Prior Years Cost		Future Years Cost			Total Project Cost	500,000
	UNTY PRIMARY ROADS CLE ROUTINE MAINTENANCE mported	ARING AND GRUBBIN	G - FM# 4389912 (TIP#)		Length: .000 Lead Agency: LRTP#: Pg. 5	*Non-SIS* MANAGED BY FDOT	
MNT	D	300,000	0	0	0	0	300,000
To	otal	300,000	0	0	0	0	300,000
	Prior Years Cost		Future Years Cost			Total Project Cost	300,000

Phase	Fund Source	2018	2019	2020	2021	2022	Total
Type of Work: I Project Type: In			, ,		Length: .000 Lead Agency: M/ LRTP#: Pg. 5	*Non-SIS* ANAGED BY FDOT	
MNT To	D otal	0 0	0 0	300,000 300,000	0 0	0 0	300,000 300,000
	Prior Years Cost		Future Years Cost		To	otal Project Cost	300,000
	UNTY PRIMARY ROADS CLE ROUTINE MAINTENANCE mported	ARING AND GRUBBING	6 - FM# 4389914 (TIP#)		Length: .000 Lead Agency: MA LRTP#: Pg. 5	*Non-SIS* ANAGED BY FDOT	
MNT	D otal	0 0	0 0	0 0	0 0	300,000 300,000	300,000 300,000
	Prior Years Cost		Future Years Cost		To	otal Project Cost	300,000
	UNTY PRIMARY SOD FURNIS ROUTINE MAINTENANCE	HING & INSTALLATION	N - FM# 4292814 (TIP#)		Length: .000 Lead Agency: M <i>I</i> LRTP#: Pg. 5	*Non-SIS* ANAGED BY FDOT	
MNT	D	0	0	25,000	25,000	25,000	75,000
Т	otal	0	0	25,000	25,000	25,000	75,000
	Prior Years Cost		Future Years Cost		To	otal Project Cost	75,000
	-	SHING & INSTALLATION	N - FM# 4292813 (TIP#)		Length: .000 Lead Agency: FD LRTP#: Pg. 5	*Non-SIS* OOT	
MNT	D	50,000	50,000	0	0	0	100,000
To	otal	50,000	50,000	0	0	0	100,000
	Prior Years Cost	50,000	Future Years Cost		To	otal Project Cost	150,000
	UNTY PUSHBUTTON DESILT ROUTINE MAINTENANCE mported	ING - FM# 2339136 (TII	P#)		Length: .000 Lead Agency: MA LRTP#: Pg. 5	*Non-SIS* ANAGED BY FDOT	
MNT	D	500,000	0	0	0	0	500,000
То	otal	500,000	0	0	0	0	500,000
	Prior Years Cost		Future Years Cost		To	otal Project Cost	500,000

Phase	Fund Source	2018	2019	2020	2021	2022	Total
	OUNTY PUSHBUTTON DESILT ROUTINE MAINTENANCE mported	TING - FM# 2339138 (TIP#)		Length: .000 Lead Agency: MANA LRTP#: Pg. 5	*Non-SIS* AGED BY FDOT	
MNT	D	0	0	500,000	0	0	500,000
T	otal	0	0	500,000	0	0	500,000
	Prior Years Cost		Future Years Cost		Total	Project Cost	500,000
	OUNTY REFLECTIVE PAVEME ROUTINE MAINTENANCE mported	NT MARKERS PRIMARY	- FM# 4130849 (TIP#)		Length: .000 Lead Agency: MAN <i>A</i> LRTP#: Pg. 5	*Non-SIS* AGED BY FDOT	
MNT	D	0	350,000	0	0	0	350,000
T-	otal	0	350,000	0	0	0	350,000
	Prior Years Cost		Future Years Cost		Total	Project Cost	350,000
	OUNTY SHOULDER REPAIR/R ROUTINE MAINTENANCE mported	EDRESS PRIMARY - FM#	‡ 4242667 (TIP#)		Length: .000 Lead Agency: MAN <i>A</i> LRTP#: Pg. 5	*Non-SIS* AGED BY FDOT	
MNT	D	0	0	0	400,000	0	400,000
T	otal	0	0	0	400,000	0	400,000
	Prior Years Cost		Future Years Cost		Total	Project Cost	400,000
Type of Work: Project Type: I	DUNTY SHOULDER REPAIR/R ROUTINE MAINTENANCE mported ervation Program	EDRESS PRIMARY - FM#	# 4242666 (TIP#)		Length: .000 Lead Agency: FDOT LRTP#: Pg. 5	*Non-SIS*	
MNT	D	0	400,000	0	0	0	400,000
T	otal	0	400,000	0	0	0	400,000
	Prior Years Cost		Future Years Cost		Total	Project Cost	400,000

Phase	Fund Source	2018	2019	2020	2021	2022	Total
Type of Work: Project Type: I	ROUTINE MAINTENANCE	:NT PRIMARY - FM# 233930 :	98 (TIP#)		Length: .000 Lead Agency: LRTP#: Pg. 5	*Non-SIS* FDOT	
MNT _	D	400,000	0	0	0	0	400,000
T	otal	400,000	0	0	0	0	400,000
	Prior Years Cost		Future Years Cost			Total Project Cost	400,000
	ROUTINE MAINTENANCE	NT PRIMARY - FM# 233930	9 (TIP#)		Length: .000 Lead Agency: LRTP#: Pg. 5	*Non-SIS* MANAGED BY FDOT	
MNT	D	0	0	400,000	0	0	400,000
T	otal	0	0	400,000	0	0	400,000
	Prior Years Cost		Future Years Cost			Total Project Cost	400,000
	ROUTINE MAINTENANCE	NT, PRIMARY ROADS - FN	# 4378801 (TIP#)		Length: .000 Lead Agency: LRTP#: Pg. 5	*Non-SIS* MANAGED BY FDOT	
MNT	D	0	0	0	0	200,000	200,000
T	otal	0	0	0	0	200,000	200,000
	Prior Years Cost		Future Years Cost			Total Project Cost	200,000
	ROUTINE MAINTENANCE	MAINTENANCE OF TRAFFIC	- FM# 2339199 (TIP#)		Length: .000 Lead Agency: LRTP#: Pg. 5	*Non-SIS* MANAGED BY FDOT	
MNT	D	0	100,000	0	0	0	100,000
T	otal	0	100,000	0	0	0	100,000
	Prior Years Cost		Future Years Cost			Total Project Cost	100,000
	ROUTINE MAINTENANCE	MAINTENANCE OF TRAFFIC	- FM# 4378791 (TIP#)		Length: .000 Lead Agency: LRTP#: Pg. 5	*Non-SIS* MANAGED BY FDOT	
MNT	D	0	0	0	100,000	0	100,000
T	otal	0	0	0	100,000	0	100,000
	Prior Years Cost		Future Years Cost			Total Project Cost	100,000

Phase	Fund Source	2018	2019	2020	2021	2022	Total
	OUNTY YOUTH PROGRAM				Length: .000	*Non-SIS*	
• •	ROUTINE MAINTENANCE	=				ANAGED BY FDOT	
Project Type: In MNT	mportea D	0	0	300,000	LRTP#: Pg. 5 300,000	300,000	900,000
	otal	Ŏ	0	300,000	300,000	300,000	900,000
	Prior Years Cost	•	Future Years Cost		Т	otal Project Cost	900,000
BROWARD NP	DES CORRECTIVE ACTION	ONS - FM# 4283335 (TIP#)			Length: .000	*Non-SIS*	
Type of Work: Project Type: In	ROUTINE MAINTENANCE mported	E			Lead Agency: M LRTP#: Pg. 5	ANAGED BY FDOT	
MNT	D	0	0	0	900,000	0	900,000
T	otal	0	0	0	900,000	0	900,000
	Prior Years Cost	!	Future Years Cost		Т	otal Project Cost	900,000
		ONS - FM# 4283334 (TIP#)			Length: .000	*Non-SIS*	
Type of Work: I	ROUTINE MAINTENANCE	=			Lead Agency: M LRTP#: Pg. 5	ANAGED BY FDOT	
MNT	D	0	900,000	0	0	0	900,000
Te	otal	0	900,000	0	0	0	900,000
	Prior Years Cost	•	Future Years Cost		Т	otal Project Cost	900,000
Type of Work: Project Type: In	DES SWEEPING PRIMAR ROUTINE MAINTENANCE mported ervation Program	` ,			Length: .000 Lead Agency: FI LRTP#: Pg. 5	*Non-SIS* DOT	
MSC	D	175,000	175,000	0	0	0	350,000
T	otal	175,000	175,000	0	0	0	350,000
	Prior Years Cost	•	Future Years Cost		Т	otal Project Cost	350,000

Phase	Fund Source	2018	2019	2020	2021	2022	Total
Type of Work: Project Type: I	DES SWEEPING PRIMARY ROUTINE MAINTENANCE mported rvation Program	- FM# 4325961 (TIP#)			Length: .000 Lead Agency: FD LRTP#: Pg. 5	*Non-SIS* OT	
MNT To	D otal	0 0	0 0	200,000 200,000	200,000 200,000	200,000 200,000	600,000 600,000
	Prior Years Cost		Future Years Cost		То	tal Project Cost	600,000
Type of Work: Project Type: I	DES SWEEPING PRIMARY ROUTINE MAINTENANCE mported rvation Program	- FM# 4325962 (TIP#)			Length: .000 Lead Agency: FD0 LRTP#: Pg. 5	*Non-SIS* OT	
MSC	D otal	200,000 200,000	200,000 200,000	0 0	0 0	0 0	400,000 400,000
	Prior Years Cost	200,000	Future Years Cost	U		tal Project Cost	400,000
Type of Work: Project Type: I	IMARY REMOVAL OF EXO ROUTINE MAINTENANCE mported rvation Program	TICS - FM# 4297632 (TIP#)			Length: .000 Lead Agency: FD LRTP#: Pg. 5	*Non-SIS* OT	
MSC T	D otal	60,000 60,000	60,000 60,000	0 0	0 0	0 0	120,000 120,000
	Prior Years Cost		Future Years Cost		То	tal Project Cost	120,000
	ROUTINE MAINTENANCE	ENT MARKERS, PRIMARY RO	DADS - FM# 4378811 (T	TP#)	Length: .000 Lead Agency: MA LRTP#: Pg. 5	*Non-SIS* NAGED BY FDOT	
MNT	D	0	0	0	350,000	0	350,000
T	otal	0	0	0	350,000	0	350,000
	Prior Years Cost		Future Years Cost		То	tal Project Cost	350,000

Phase	Fund Source	2018	2019	2020	2021	2022	Total
Type of Work:	E ADA RETROFITS - FM# 400 ROUTINE MAINTENANCE	35278 (TIP#)			Length: .000 Lead Agency: MA	*Non-SIS* NAGED BY FDOT	
Project Type: I	-	0	8 000	0	LRTP#: Pg. 5	0	9 000
CST CST	DIH DDR	0	8,000 600,001	0	0	0	8,000 600,001
	otal	0	608,001	0	0	0	608,001
	Prior Years Cost		Future Years Cost		То	tal Project Cost	608,001
	EATMENT, PRIMARY ROADS ROUTINE MAINTENANCE	S, BROWARD COUNTY	- FM# 4373153 (TIP#)		Length: .000 Lead Agency: MA LRTP#: Pg. 5	*Non-SIS* NAGED BY FDOT	
MNT	D	0	0	0	0	50,000	50,000
	otal	Ö	Ŏ	0	0	50,000	50,000
	Prior Years Cost		Future Years Cost		То	tal Project Cost	50,000
	EATMENT, PRIMARY ROADS ROUTINE MAINTENANCE	S, BROWARD COUNTY	- FM# 4373152 (TIP#)		Length: .000 Lead Agency: MA LRTP#: Pg. 5	*Non-SIS* NAGED BY FDOT	
MNT	D	0	50,000	50,000	50,000	0	150,000
т	otal	0	50,000	50,000	50,000	0	150,000
	Prior Years Cost		Future Years Cost		То	tal Project Cost	150,000
Type of Work: Project Type: I	EATMENT, PRIMARY ROADS ROUTINE MAINTENANCE mported EATMENT, PRIMARY ROADS		- FM# 4373151 (TIP#)		Length: .000 Lead Agency: MA LRTP#: Pg. 5	*Non-SIS* NAGED BY FDOT	
MNT	D	50,000	0	0	0	0	50,000
Т	otal	50,000	0	0	0	0	50,000
	Prior Years Cost	150,000	Future Years Cost		То	tal Project Cost	200,000

Phase	Fund Source	2018	2019	2020	2021	2022	Total
	S ABANDON CAR REMOVAL ROUTINE MAINTENANCE mported	- FM# 4351701 (TIP#)			Length: .000 Lead Agency: M. LRTP#: Pg. 5	*Non-SIS* ANAGED BY FDOT	
MNT T e	DDR otal	2,000 2,000	2,000 2,000	2,000 2,000	2,000 2,000	0 0	8,000 8,000
	Prior Years Cost	19,980	Future Years Cost		To	otal Project Cost	27,980
	HBUTTON CORRECT LIGHT ROUTINE MAINTENANCE mported	ING DEFICIENCIES, AR	TERIAL - FM# 4356134 (TIF	?#)	Length: .000 Lead Agency: M. LRTP#: Pg. 5	*Non-SIS* ANAGED BY FDOT	
MNT	D otal	200,000 200,000	0 0	0 0	0 0	0 0	200,000 200,000
	Prior Years Cost		Future Years Cost		T	otal Project Cost	200,000
	HBUTTON CORRECT LIGHT ROUTINE MAINTENANCE mported	ING DEFICIENCIES, AR	TERIAL - FM# 4356135 (TIF	P#)	Length: .000 Lead Agency: M. LRTP#: Pg. 5	*Non-SIS* ANAGED BY FDOT	
MNT	D	0	0	200,000	0	0	200,000
Т	otal	0	0	200,000	0	0	200,000
	Prior Years Cost		Future Years Cost		To	otal Project Cost	200,000
	HBUTTON CORRECT LIGHT ROUTINE MAINTENANCE mported	ING DEFICIENCIES, AR	TERIAL - FM# 4356136 (TIF	2#)	Length: .000 Lead Agency: M. LRTP#: Pg. 5	*Non-SIS* ANAGED BY FDOT	
MNT	D	0	0	0	0	150,000	150,000
Т	otal	0	0	0	0	150,000	150,000
	Prior Years Cost		Future Years Cost		To	otal Project Cost	150,000
		/ TO TREE TRIMMING	- FM# 4242955 (TIP#)		Lead Agency: FC LRTP#: Pg. 5	*Non-SIS* OOT	
MNT T e	D otal	0 0	250,000 250,000	250,000 250,000	250,000 250,000	250,000 250,000	1,000,000 1,000,000
	Prior Years Cost		Future Years Cost		To	otal Project Cost	1,000,000

Phase	Fund Source	2018	2019	2020	2021	2022	Total
_	DS TREE TRIMMING/GRUBB ROUTINE MAINTENANCE	ING - FM# 4242956 (TII	P#)		Length: .000 Lead Agency: MA LRTP#: Pg. 5	*Non-SIS* NAGED BY FDOT	
MNT	D	187,500	0	0	0	0	187,500
Т	otal	187,500	0	0	0	0	187,500
	Prior Years Cost	375,000	Future Years Cost		То	tal Project Cost	562,500
Type of Work: Project Type: I	M GRIFFIN RD TO N. OF ELL ROUTINE MAINTENANCE mported GAGREEMENT W/BROWARD		(TIP#)		Length: .000 Lead Agency: FD0 LRTP#: Pg. 5	*Non-SIS* OT	
MNT	D	110,000	0	0	0	0	110,000
Т	otal	110,000	0	0	0	0	110,000
	Prior Years Cost	440,000	Future Years Cost		То	tal Project Cost	550,000
Type of Work: Project Type: I AGREEMENT \	•	AGREEMENT IS WITH B	(TIP#) ROWARD COUNTY TO COVE	R LANDSCAPING, ADA	LRTP#: Pg. 5	*Non-SIS* NAGED BY BROWARD O SSUES IN THE AREA	COUNTY
MNT	D	0	110,000	110,000	110,000	110,000	440,000
т	otal	0	110,000	110,000	110,000	110,000	440,000
	Prior Years Cost		Future Years Cost		То	tal Project Cost	440,000
		R-7 EAST TO TO I-95 C	ITY OF HOLLYWOOD - FM# 40	98221 (TIP#)		*Non-SIS*	
Project Type: I	ROUTINE MAINTENANCE mported rvation Program				Lead Agency: FD0 LRTP#: Pg. 5	ОТ	
MNT T	D otal	5,000 5,000	5,000 5,000	5,000 5,000	5,000 5,000	5,000 5,000	25,000 25,000
	Prior Years Cost	80,012	Future Years Cost		То	tal Project Cost	105,012

Phase	Fund Source	2018	2019	2020	2021	2022	Total
Type of Work: Project Type: I	WARD COUNTY, ASSET MA ROUTINE MAINTENANCE mported ervation Program	NAGEMENT CONTRAC	Length: 25.30 Lead Agency: LRTP#: Pg. 47	FDOT			
MNT	TMBD	226.817	226.817	616.893	616.893	616.893	2,304,313
MNT	TMBG	272,031	272,031	298,950	298,950	298,950	1,440,912
MNT	D	2,111,465	1,734,352	1,288,066	1,975,504	3,010,561	10,119,948
т	otal	2,610,313	2,233,200	2,203,909	2,891,347	3,926,404	13,865,173
	Prior Years Cost	11,524,936	Future Years Cost			Total Project Cost	25,390,109

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4372241		WIDEN SAWGRASS EXPY SR 7 TO POWERLINE RD (MP18-21) (6 TO 8 LANES) W/EL	200
4371551		WIDEN SAWGRASS FROM SUNRISE TO ATLANTIC BLVD(6TO8 LNS)EXP LNS	200
4355461		WIDEN THE FTPK/SR 821 FROM I-75 (MP 39) TO NW 57 AVENUE (MP 43)	200
4354611		WIDEN THE SAWGRASS/SR 869 FROM ATLANTIC BLVD TO SR 7	201
4293281		WIDEN THE TURNPIKE/SR 821	201
4060951		WIDEN TPK(SR91) FROM H.E.F.T. (SR821) TO N OF JOHNSON ST (6TO8 LANES)	201
4060954		WIDEN TPK(SR91) FROM N OF JOHNSON ST TO GRIFFIN RD (SR818) (6TO8)	201
4159271		WIDEN TPK(SR91) FROM SAWGRASS TO PALM BEACH COUNTY LINE (MP 71-73)	202
4061501		WIDEN TPK- ATLANTIC BLVD(SR814) TO WILES RD (MP66-70)(6TO8 LANES) W/EL	202
4382921		WILES ROAD FROM UNIVERSITY DRIVE TO RIVERSIDE DRIVE	202
4008		Weston Rd Shared Used Path	202