

Transportation Systems Management & Operations Advisory Committee AGENDA

August 23, 2019, 8:30 AM



Transportation Systems Management and Operations (TSMO) Advisory Committee

MEETING NOTICE

DATE: Friday, August 23, 2019

TIME: 8:30 a.m.

LOCATION: MetroPlan Orlando David L. Grovdahl Board Room 250 South Orange Avenue Suite 200 Orlando, Florida 32801

AGENDA

Chairman Benton Bonney, Presiding

(Wi-Fi network = MpoBoardRoom, password = mpoaccess)

- I. Call to Order Chairman Benton Bonney
- II. Confirmation of Quorum Ms. Lisa Smith
- III. Agenda Review/Staff Follow-Up Mr. Eric Hill
- IV. Public Comments on Action Items

Comments from the public will be heard pertaining to items on the agenda for this meeting. People wishing to speak must complete a "Speakers Introduction Card" at the reception desk. Each speaker is limited to two minutes.

TSMO Advisory Committee August 23, 2019 Agenda Page 2

B. FDOT Amendment to FY 2019/20 - 2023/24 TIP

Mr. Keith Caskey, MetroPlan Orlando staff, is requesting the TSMO to recommend that the FY 2019/20 - 2023/24 TIP be amended to include projects that had funds that rolled forward from FY 2018/19 to FY 2019/20. A letter from FDOT explaining the amendment request is provided in **Tab 2**, along with the FDOT Roll Forward Report, a fact sheet prepared by MetroPlan Orlando staff and the draft resolution to be presented at the September 11th Board meeting.

C. FDOT Amendment to FY 2019/20 - 2023/24 TIP

Mr. Keith Caskey, MetroPlan Orlando staff, is requesting the TSMO to recommend that the FY 2019/20 - 2023/24 TIP be amended to include SunRail projects that had funds that rolled forward from FY 2018/19 to FY 2019/20. A letter from FDOT SunRail staff explaining the amendment request is provided in **Tab 3**, along with a fact sheet prepared by MetroPlan Orlando staff and the draft resolution to be presented at the September 11th Board meeting.

D. MetroPlan Orlando Public Participation Plan

Action is requested by Ms. Mary Ann Horne, MetroPlan Orlando staff, to recommend the approval of MetroPlan Orlando's 2019 Public Participation Plan. A PowerPoint Presentation will be given prior to action being taken. An attachment is provided at **Tab 4**.

E. 2045 MTP Public Participation Plan

Action is requested by Ms. Mary Ann Horne, MetroPlan Orlando staff, to recommend the approval of the Public Participation Plan for MetroPlan Orlando's 2045 Metropolitan Transportation Plan (MTP). A PowerPoint Presentation will be given prior to action being taken. An attachment is provided at **Tab 5**.

F. Approval of TSMO Community Advocate

The TSMO Community Advocate Selection Committee met on August 20, 2019, to review applications for the TSMO Community Advocate. Action is requested to approve the selection of a Candidate for TSMO Community Advocate.

VI. Presentation and Status Reports

A. Traffic Signal Retiming Status Report

Mr. Eric Hill, MetroPlan Orlando staff, will present a status report on the retiming of traffic signals within the MetroPlan Orlando region. An attachment is provided at **Tab 6**.

B. Status Report on CAV Readiness Study

Mr. Eric Hill, MetroPlan Orlando staff, will present a status report on the Connected and Autonomous Vehicle (CAV) Readiness Study that is currently underway.

V. Action Items

A. Approval of the June 28, 2019 TSMO Meeting Minutes

Approval is requested of the June 28, 2019 meeting minutes provided in Tab 1.

(Tab 4)

(Tab 5)

(Tab 6)

(Tab 2)

(Tab 3)

(Tab 1)

VII. Common Presentations/Status Reports

A. Status Report on MetroPlan Orlando Strategic Plan

Ms. Virginia Whittington, MetroPlan Orlando staff, will present a status report on the update of MetroPlan Orlando's Strategic Plan that is currently underway. An attachment is provided at **Tab 7**.

B. Report on Orange Avenue Corridor Study

Mr. Nick Lepp, MetroPlan Orlando staff, will present a report on the Orange Avenue Corridor Study in Edgewood.

C. MetroPlan Orlando Upcoming TIP Amendment Request (Tab 8)

Mr. Nick Lepp, MetroPlan Orlando staff, will provide information on an upcoming request from MetroPlan Orlando to amend the FY 2019/20 - 2023/24 TIP to include a list of 40 projects from the FY 2024/25 - 2039/40 Prioritized Project List (PPL) for which funding is now available. An attachment is provided at **Tab 8**.

D. Traffic Signal Retiming Status Report

Mr. Eric Hill, MetroPlan Orlando staff, will present a status report on the retiming of traffic signals within the MetroPlan Orlando region.

E. Status Report on CAV Readiness Study

Mr. Eric Hill, MetroPlan Orlando staff, will present a status report on the Connected and Autonomous Vehicle (CAV) Readiness Study that is currently underway.

VIII. General Information

A. FDOT Monthly Construction Status Report

The latest FDOT Monthly Construction Status Report for the Orlando area is enclosed for information purposes.

B. Air Quality Report

The latest air quality report for the MetroPlan Orlando area is enclosed for information purposes.

C. MetroPlan Orlando Board Highlights

A copy of the July 10, 2019 Board Meeting Highlights is enclosed for information purposes.

D. LYNX Press Releases

A set of press releases from LYNX is enclosed for information purposes.

E. I-4 Ultimate Express Lanes Brochure

A brochure providing information on the I-4 Ultimate Express Lanes is available at <u>https://i4ultimate.com/wp-content/uploads/2019/07/2150-Express-Lanes-Informational-Guide-20190710-rgb.pdf</u>.

(Tab 9)

(Tab 7)

F. Status Report on Colonial Parkway PD&E Study

A status report on the FTE Colonial Parkway PD&E study will be provided at the meeting for information purposes.

G. Status Report on Northeast Connector Feasibility Study

A status report on the CFX Northeast Connector Expressway Extension Concept Feasibility and Mobility Study is enclosed for information purposes.

H. Request for Legislative Priorities

MetroPlan Orlando is issuing a request for legislative priorities to be considered for the 2020 session of the Florida Legislature. Please submit any legislative priorities you would like to have considered to Virginia Whittington at <u>vlwhittington@metroplanorlando.org</u> by Friday, September 13, 2019.

IX. Upcoming Meetings of Interest to TSMO Members

A. Next MPO Board Meeting

The next MetroPlan Orlando Board meeting will be held on **September 11, 2019**, at 9:00 a.m. in the MetroPlan Orlando Board Room, 250 South Orange Avenue, Suite 200, Orlando, FL 32801.

B. 2045 MTP Working Group Meetings

MetroPlan Orlando's 2045 MTP Working Group will be meeting in the MetroPlan Orlando Board Room, 250 South Orange Avenue, Suite 200, Orlando, FL 32801 on the following dates:

- August 20, 2019 at 1:30 p.m.
- October 3, 2019 at 1:30 p.m.
- November 19, 2019 at 10:30 a.m.

C. Joint Board & Committees Strategic Plan Retreat

(Tab 10)

A joint retreat for Board and committee members on MetroPlan Orlando's Strategic Plan update will be held on **October 16, 2019**, from 10:00 a.m. to 2 p.m. in the Hyatt Regency Hotel Briefing Room at Orlando International Airport. (Coffee and continental breakfast will be available starting at 9:30 a.m.) More information is provided in the attachment at **Tab 10**.

D. FY 2020/21 – 2024/25 Tentative Five Year Work Program Public Information Meeting

FDOT will be holding the District Five Public Information Outreach Meeting for the new FY 2020/21 – 2024/25 Tentative Five-Year Work Program on **October 24, 2019**, from 4:30 PM to 6:30 PM in the Cypress A and B Conference Rooms at the District DeLand Office, 719 South Woodland Boulevard, DeLand, FL 32720.

The District will also be hosting a week-long virtual on-line public hearing for the Work Program beginning **October 21, 2019** at 8:00 A.M. and ending **October 25, 2019** at 12:00 AM. This online hearing will be open and available 24 hours a day for citizens to view and comment on project information at <u>www.d5wpph.com</u>.

E. Next TSMO Meeting

The next TSMO meeting will be held on **October 25, 2019** at 8:30 a.m. in the MetroPlan Orlando Board Room, 250 South Orange Avenue, Suite 200, Orlando, FL 32801. As a reminder, the dates of the remaining TSMO meetings during 2019 will be:

• 12/6/19

F. Seminar: Smart North Florida, September 25, 2019, 10:00am, at MetroPlan Orlando (tentatively).

X. Other Business

XI. Public Comments (General)

XII. Adjournment

Public participation is conducted without regard to race, color, national origin, sex, age, disability, religion, or family status. Persons wishing to express concerns, who require special assistance under the Americans with Disabilities Act, or who require language services (free of charge) should contact MetroPlan Orlando by phone at (407) 481-5672 or by email at info@metroplanorlando.org at least three business days prior to the event.

La participación pública se lleva a cabo sin distinción de raza, color, origen nacional, sexo, edad, discapacidad, religión o estado familiar. Las personas que deseen expresar inquietudes, que requieran asistencia especial bajo la Ley de Americanos con Discapacidad (ADA) o que requieran servicios de traducción (sin cargo) deben ponerse en contacto con MetroPlan Orlando por teléfono (407) 481-5672 (marcar 0) o por correo electrónico info@metroplanorlando.org por lo menos tres días antes del evento

TAB 1



Transportation Systems Management and Operations (TSMO) Advisory Committee

MEETING MINUTES

DATE: Friday, June 28, 2019

TIME: 8:30 a.m.

LOCATION: MetroPlan Orlando David L. Grovdahl Board Room 250 South Orange Avenue Suite 200 Orlando, Florida 32801

Chairman Benton Bonney, Presiding

Voting Members Present:

Mr. Brett Blackadar, Altamonte Springs Mr. Benton Bonney, City of Orlando Mr. Cade Braud, City of Orlando Mr. Kelly Brock, City of Casselberry Mr. Michael Cash, City of Sanford Ms. Krystal Clem, City of Lake Mary Ms. Alyssa Eide, City of Maitland Mr. Hazem El-Assar. Orange County Commissioner Ed Gold, City of Belle Isle Mr. Bryan Homayouni, Central Florida Expressway Authority Mr. Donald Marcotte, City of Winter Park Mr. Doug Jamison, LYNX Mr. Steve Krug, City of Ocoee Mr. Christopher Mills, City of St. Cloud Mr. Jean Jreij, Seminole County Mr. Alex Laffey, Osceola County Ms. Tawny O'Lore, Osceola County Ms. Lee Pulham, Reedy Creek Improvement District Ms. Pam Richmond, City of Apopka

> MetroPlan Orlando TSMOAC Meeting Minutes June 28, 2019 Page 1

Mr. Brian Sanders, Orange County Mr. Ramon Senorans, Kissimmee Gateway Airport Mr. Bryant Smith, City of Winter Springs Ms. Shad Smith, City of Longwood

Voting Members Absent:

Mr. Brad Friel, GOAA Mr. Nabil Muhaisen, City of Kissimmee Mr. Charlie Wetzel, Seminole County

Non-Voting Members/Advisors Present:

Non-Voting Members/Advisors Absent:

Lt. Brad McDaniel, Seminole County Sheriff's Office Ms. H. Walker for Eric Gordin, FTE Vacant, Orange County CTST

Others in Attendance:

Ms. Rakinya Hinson, FDOT Mr. Keith Caskey, MetroPlan Orlando Ms. Lisa Smith, MetroPlan Orlando

I. Call to Order

Chairman Benton Bonney called the meeting to order at 8:30 a.m. and welcomed everyone.

II. Confirmation of Quorum

Ms. Lisa Smith confirmed the presence of a quorum.

III. Agenda Review/Staff Follow-Up

Mr. Keith Caskey stated that there are no changes to today's agenda

IV. Public Comments on Action Items

None

MetroPlan Orlando TSMOAC Meeting Minutes June 28, 2019 Page 2

V. Action Items

A. Approval of the May 24, 2019 TSMO Meeting Minutes

Approval is requested of the May 24, 2019 meeting minutes.

MOTION: Hazem El-Assar moved to approve the May 24, 2019 meeting minutes. Krystal Clem seconded the motion. Motion passed unanimously.

B. FY 2019/20 - 2023/24 Transportation Improvement Program

Mr. Keith Caskey, MetroPlan Orlando staff, requested that the TSMOAC recommend approval of the FY 2019/20-2023/24 TIP. Mr. Caskey noted that the TIP was previewed at the May 24th committee meeting. He touched upon the comments that were received at the TIP public hearing on June 17th. A fact sheet on the TIP, the TIP public hearing summary, and the draft TIP approval resolution for the July 10th Board meeting were also provided. A link to the draft TIP can be found at: <u>https://metroplanorlando.org/wp-content/uploads/TIP-2024-Draft.pdf</u>.

MOTION: Bryan Sanders moved to recommend approval of the FY 2019/20-2023/24 TIP. Don Marcotte seconded the motion. Motion passed unanimously.

C. FY 2024/25 - 2039/40 Prioritized Project List

Mr. Nick Lepp, MetroPlan Orlando staff, requested that the TSMOAC recommend approval of the FY 2024/25 - 2039/40 Prioritized Project List (PPL). Mr. Lepp explained that this document includes a list of highway, Transportation Systems Management and Operations, bicycle and pedestrian, and transit projects that have been ranked in order of priority. He noted that FDOT will use the PPL in developing their FY 2020/21 - 2024/25 Five Year Work Program. A fact sheet and a link to review the document can be found at:

https://metroplanorlando.org/wpcontent/uploads/MetroPlanOrlando PPL 2024 25 DRAFT FINAL.pdf.

MOTION: Hazel El-Assar moved to recommend approval of the FY 2024/25-2039/40 PPL. Ramon Senorans seconded the motion. Motion passed unanimously.

D. FY 2024/25 - 2039/40 CFMPOA Regional Prioritized Project List

Mr. Nick Lepp, MetroPlan Orlando staff, requested that the TSMOAC recommend approval of the FY 2024/25 - 2039/40 Central Florida MPO Alliance (CFMPOA) Regional PPL. Mr. Lepp explained that the document includes a list of Strategic Intermodal System highway projects, and regional trail projects for the six MPOs and TPOs in the CFMPOA region.

- **MOTION:** Cade Braud moved to approve the 2024/25-2039/40 CFMPOA Regional Prioritized Project List. Bryan Sanders seconded the motion. Motion passed unanimously.
- VI. Presentation and Status Reports
- A. Presentation on Light Detection and Ranging (LiDAR) Technology

Mr. Bryan Homayouni, P.E., Central Florida Expressway Authority, presented an evaluation of Light Detection and Ranging (LiDAR) Technology, an enhanced surveying methodology for Traffic Homicide Investigations (THI) being used throughout Central Florida. Florida Highway Patrol (FHP) Troop D and Orlando Police Department (OPD) began using LiDAR 3D scanner (i.e., RIEGL VZ 400/400i and LEICA Geosystems ScanStation PS-40) technology for data collection as a pilot program established through a partnership with the Central Florida Expressway Authority (CFX), Florida Department of Transportation District 5 (FDOT D5), and MetroPlan Orlando Metropolitan Planning Organization (MPO).

VII. Common Presentations/Status Reports

A. Presentation on Northeast Connector Feasibility Study

Mr. Ralph Bove, Volkert, gave a presentation on the CFX Northeast Connector Expressway Extension Concept Feasibility and Mobility Study that is currently underway.

B. Presentation on Wekiva Parkway Project

Ms. Mary Brooks, Quest Corporation of America, gave a presentation on the current status of the Wekiva Parkway project.

C. Presentation on Pedestrian & Bicycle Safety Action Plan

Mr. Travis Hill, Kittelson & Associates, gave a presentation on MetroPlan Orlando's Pedestrian and Bicycle Safety Action Plan.

VIII. General Information

A. FDOT Monthly Construction Status Report

The latest FDOT Monthly Construction Status Report for the Orlando area was provided.

B. MetroPlan Orlando Board Highlights

A copy of the June 12, 2019 Board Meeting Highlights was provided.

C. LYNX Press Releases

A set of press releases from LYNX was provided.

IX. Upcoming Meetings of Interest to TSMOAC Members

A. Next MPO Board Meeting

The next MetroPlan Orlando Board meeting will be held on **July 10, 2019**, at 9:00 a.m. in the MetroPlan Orlando Board Room, 250 South Orange Avenue, Suite 200, Orlando, FL 32801.

B. Next TSMO Meeting

The next TSMO meeting will be held on **August 23, 2019** at 10 a.m. in the MetroPlan Orlando Board Room, 250 South Orange Avenue, Suite 200, Orlando, FL 32801.

X. Other Business

None.

XI. Public Comments (General)

None.

XII. Adjournment

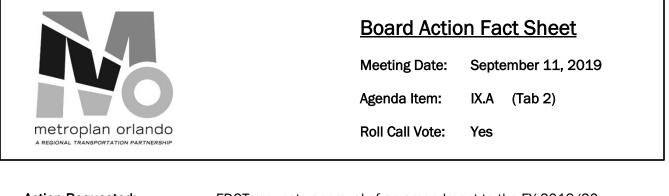
Due to time being available, committee members were asked to report on any news of interest to TSMO members in their local jurisdiction. Chairman Bonney adjourned the meeting of the Transportation Systems Management & Operations Advisory Committee at 9:40 a.m. The meeting was recorded and transcribed by Ms. Lisa Smith.

Approved this 23 rd day of August 2019	
	Mr. Benton Bonney, Chairman
Ms. Lisa Smith, Board Services Coordinator	

As required by Section 286.0105, Florida Statutes, MetroPlan Orlando hereby notifies all interested parties that if a person decides to appeal any decision made by MetroPlan Orlando with respect to any matter considered at such meeting or hearing, he or she may need to ensure that a verbatim record is made to include the testimony and evidence upon which the appeal is to be based.

MetroPlan Orlando TSMOAC Meeting Minutes June 28, 2019 Page 5

TAB 2



Action Requested:	FDOT requests approval of an amendment to the FY 2019/20 - 2023/24 Transportation Improvement Program (TIP) to include projects with funds rolling forward from FY 2018/19 to FY 2019/20.
Reason:	This request is being made to ensure that the projects shown in the TIP are consistent with the projects shown FDOT's Five Year Work Program.
Summary/Key Information:	Items of particular significance for our Committees and the Board are as follows:
	• This amendment is a routine procedure that is done every year.
	• The projects shown in the attached FDOT Roll Forward Report had funds originally programmed in FY 2018/19 and were therefore not included in FDOT's FY 2019/20 - 2023/24 <u>Tentative</u> Five Year Work Program (March 2019) that was used to develop the TIP adopted by the Board in July.
	 The funding for these projects was not committed during FY 2018/19 and automatically rolled forward to FY 2019/20 in FDOT's FY 2019/20 - 2023/24 <u>Adopted</u> Five Year Work Program (July 2019).
	• This amendment adds the funds rolling forward from FY 2018/19 to FY 2019/20 to the FY 2019/20 - 2023/24 TIP so the TIP will be consistent with the Five Year Work Program.
	 This amendment does <u>not</u> affect the cost or schedule for the projects included in the Roll Forward Report.
MetroPlan Budget Impact:	None
Local Funding Impact:	None
Committee Action:	TSMO:To be taken up I on August 23, 2019TAC:To be taken up I on August 23, 2019CAC:To be taken up on August 28, 2019MAC:To be taken up on September 5, 2019
Staff Recommendation:	Recommends approval
Supporting Information:	The following documents are provided at Tab 2:
	 FDOT letter dated July 17, 2019 FDOT Roll Forward Report Proposed Board Resolution No. 19-05



Florida Department of Transportation

RON DESANTIS GOVERNOR 719 S. Woodland Boulevard DeLand, Florida 32720-6834 KEVIN J. THIBAULT, P.E. SECRETARY

July 17, 2019

Gary Huttmann, AICP Executive Director MetroPlan Orlando MPO 250 South Orange Ave, Suite 200 Orlando, FL 32801

RE: MetroPlan Orlando Metropolitan Planning Organization (MPO) Transportation Improvement Program (TIP), Annual Roll-Forward Amendment, Fiscal Years 2019/2020 to Fiscal Years 2023/2024.

The purpose of this letter is to request that MetroPlan Orlando Metropolitan Planning Organization (MPO) approve the Annual Roll-Forward Amendment to the adopted Transportation Improvement Program (TIP) for Fiscal Years 2019/2020 through 2023/2024 to reconcile differences between the TIP and the Florida Department of Transportation's (FDOT) Adopted Five-Year Work Program. The Fiscal Years 2019/2020 through 2023/2024 TIP will take effect on October 1, 2019. Until then, the Fiscal Year 2018/2019 through 2022/2023 TIP will be used by the Federal Highway Administration (FHWA) and the Federal Transit Administration (FTA) for authorization of funding. This is a routine, annual process to assist MetroPlan Orlando MPO in identifying projects that were not committed in the previous Fiscal Year (2018/2019) and have automatically rolled forward into Fiscal Year 2019/2020 of the FDOT Adopted Work Program. This amendment ensures that year one of the TIP, adopted by the MPO Board on July 10, 2019, matches year one of the Department's Adopted Work Program.

The affected projects submitted for the MPO's approval are listed in the attached Roll-Forward Report dated July 5, 2019.

If you should have any questions, please feel free to contact me at 386-943-5426.

Sincerely,

Rakinya Hinson FDOT MPO Liaison

cc: Erika Thompson, CO-FDOT Scott Philip, CO-FDOT Robert Sachnin, FTA Jim Martin, FHWA Keith Caskey, MetroPlan Orlando Kellie Smith, D5-FDOT Anna Taylor, D5-FDOT Jim Wikstrom, D5-FDOT Jo Santigo, D5-FDOT

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LF	3,401,946	0	0	0	0	0	0	3,401,946
PHASE: CONSTRUCTION	N / RESPONSIBLE AGEN	CY: MANAGED BY FDOT						
DDR	17,232,905	189,075	0	0	0	0	0	17,421,980
DER	69,186	0	0	0	0	0	0	69,186
DIH	154,946	5,329	0	0	0	0	0	160,275
DS	8,374,995	106,912	0	0	0	0	0	8,481,907

PAGE 3 METROPLAN ORLANDO			FLO	OFFICE OF MPO ROLL	NT OF TRANSPORTATION WORK PROGRAM FORWARD REPORT				RUN: 07/05/2019 ME RUN: 07.32.35 MBRMPOTP
				HIGHWA	'S				
LF	65,897	7 1,0	51	0	0	0	0	0	66,948
PHASE: CONTRACT DDR	INCENTIVES / RESPON 775,000		AGED BY FDOT	0	0	0	0	0	775,000
	NTAL / RESPONSIBLE								
DEMW TOTAL 239266 3	713,900 35,903,242		02	0	0	0 0	0 0	0	713,900 36,222,444
ITEM NUMBER:239266 4 DISTRICT:05 ROADWAY ID:75080000	ŀ	PROJECT DESCRIPT		OUNTY:ORANGE	W OF SR 436 TO CONWAY RO LENGTH: 1.132MI	DAD	TYPE OF WORK LANES E	ADD LANES & REC	*NON-SIS* ONSTRUCT DED: 2/ 2/ 2
FUND CODE	LESS THAN 2020	2020	2021	20	22 2023	2024	GRE. THAI 202		ALL YEARS
DHASE BATLROAD	& UTILITIES / RESPO	NSTRUE AGENCY MA	NAGED BY FDOT						
LF	1,851,684			0	0	0	0	0	1,853,424
PHASE: CONSTRUCT DDR	ION / RESPONSIBLE A 11,520,334			0	O	0	0	0	11,650,263
DER	26,503		0	0	0	0	0	0	26,503
DIH	75,876 754,267			0	0	0	0	0	85,485 799,720
DC				•	-	0	0	0	36,126
DS LF			0	0	0	U			
DS LF TOTAL 239266 4 TOTAL PROJECT: ITEM NUMBER:239422 1	36,126 14,264,790 50,168,032	186,7 505,9	33 'ION:SR 434 FOR	0 0 EST CITY FROM	0 0 SR 424 EDGEWATER DR TO	0	0 0	0 0	14,451,521 50,673,965 *NON-SIS*
LF TOTAL 239266 4 TOTAL PROJECT:	36,126 14,264,790 50,168,032	186,7 505,9	31 33 'ION:SR 434 FOR	0 0 EST CITY FROM DUNTY:ORANGE	0	0	0 0 TYPE OF WORK LANES E	0	14,451,521 50,673,965 *NON-SIS* CNSTRUCT
LF TOTAL 239266 4 TOTAL PROJECT: ITEM NUMBER:239422 1 DISTRICT:05	36,126 14,264,790 50,168,032	186,7 505,9	31 33 'ION:SR 434 FOR	0 0 EST CITY FROM DUNTY:ORANGE	0 0 SR 424 EDGEWATER DR TO LENGTH: 2.113MI	0	0 0 TYPE OF WORK LANES E	0 0 ADD LANES & RECO XIST/IMPROVED/ADD ATER N	14,451,521 50,673,965 *NON-SIS* CNSTRUCT
LF TOTAL 239266 4 TOTAL PROJECT: ITEM NUMBER:239422 1 DISTRICT:05 ROADWAY ID:75260000 FUND CODE	36,126 14,264,790 50,168,032 LESS THAN	186,7 505,9 PROJECT DESCRIPT 2020 : MANAGED BY FDOT	31 33 'ION:SR 434 FOR C(0 0 EST CITY FROM DUNTY:ORANGE PROJECT	0 0 SR 424 EDGEWATER DR TO LENGTH: 2.113MI	0 0 SEMINOLE CO LINE	0 0 TYPE OF WORK LANES E: GRE THAI	0 0 ADD LANES & RECO XIST/IMPROVED/ADD ATER N	14,451,521 50,673,965 *NON-SIS* DNSTRUCT DED: 4/ 4/ 2 ALL
LF TOTAL 239266 4 TOTAL PROJECT: ITEM NUMBER:239422 1 DISTRICT:05 ROADWAY ID:75260000 FUND CODE PHASE: P D & E / SA PHASE: PRELIMINA	36,126 14,264,790 50,168,032 LESS THAN 2020 RESPONSIBLE AGENCY 378 RY ENGINEERING / RE	186,7 505,9 PROJECT DESCRIPT 2020 : MANAGED BY FDOT SPONSIBLE AGENCY:	31 33 "ION:SR 434 FOR CC 2021 0 MANAGED BY FDO	0 0 EST CITY FROM DUNTY:ORANGE PROJECT 20 0	0 0 SR 424 EDGEWATER DR TO LENGTH: 2.113MI 22 2023 0	0 0 SEMINOLE CO LINE 2024 0	0 0 TYPE OF WORK LANES E: GRE THAI 202- 	0 0 ADD LANES & RECC XIST/IMPROVED/ADI ATER N 4 0	14,451,521 50,673,965 *NON-SIS* DNSTRUCT DED: 4/ 4/ 2 ALL YEARS 378
LF TOTAL 239266 4 TOTAL PROJECT: ITEM NUMBER:239422 1 DISTRICT:05 ROADWAY ID:75260000 FUND CODE PHASE: PD & E / SA PHASE: PRELIMINA DDR	36,126 14,264,790 50,168,032 LESS THAN 2020 RESPONSIBLE AGENCY 378 RY ENGINEERING / RE 2,187,783	186,7 505,9 PROJECT DESCRIPT 2020 : MANAGED BY FDOT SPONSIBLE AGENCY:	31 33 TION:SR 434 FOR CO 2021 0 MANAGED BY FDC 0	0 0 EST CITY FROM DUNTY:ORANGE PROJECT 20: 0 0 T 0	0 0 SR 424 EDGEWATER DR TO JENGTH: 2.113MI 22 2023 0 0	0 0 SEMINOLE CO LINE 2024 0 0	0 0 TYPE OF WORK LANES E: GRE. THAI 202- 	0 0 2 ADD LANES & RECC KIST/IMPROVED/ADD ATER N 4 4 0 0	14,451,521 50,673,965 *NON-SIS* DNSTRUCT DED: 4/ 4/ 2 ALL YEARS 378 2,187,783
LF TOTAL 239266 4 TOTAL PROJECT: ITEM NUMBER:239422 1 DISTRICT:05 ROADWAY ID:75260000 FUND CODE PHASE: P D & E / SA PHASE: PRELIMINA	36,126 14,264,790 50,168,032 LESS THAN 2020 RESPONSIBLE AGENCY 378 RY ENGINEERING / RE	186,7 505,9 PROJECT DESCRIPT 2020 : MANAGED BY FDOT SPONSIBLE AGENCY:	31 33 "ION:SR 434 FOR CC 2021 0 MANAGED BY FDO	0 0 EST CITY FROM DUNTY:ORANGE PROJECT 20 0	0 0 SR 424 EDGEWATER DR TO LENGTH: 2.113MI 22 2023 0	0 0 SEMINOLE CO LINE 2024 0	0 0 TYPE OF WORK LANES E: GRE THAI 202- 	0 0 ADD LANES & RECC XIST/IMPROVED/ADI ATER N 4 0	14,451,521 50,673,965 *NON-SIS* DNSTRUCT DED: 4/ 4/ 2 ALL YEARS 378
LF TOTAL 239266 4 TOTAL PROJECT: ITEM NUMBER:239422 1 DISTRICT:05 ROADWAY ID:75260000 FUND CODE PHASE: P D & E / SA PHASE: PRELIMINA DDR DIH DS PHASE: RIGHT OF	36,126 14,264,790 50,168,032 LESS THAN 2020 RESPONSIBLE AGENCY 370 RY ENGINEERING / RE 2,187,783 218,119 1,091 WAY / RESPONSIBLE A	186,7 505,9 PROJECT DESCRIPT 2020 : MANAGED BY FDOT SPONSIBLE AGENCY: 1 GENCY: MANAGED BY	31 33 TION:SR 434 FOR CC 2021 0 MANAGED BY FDC 36 0 FDOT	0 0 EST CITY FROM DUNTY:ORANGE PROJECT 20: 20: 0 0 0 0 0 0 0	0 0 SR 424 EDGEWATER DR TO JENGTH: 2.113MI 22 2023 0 0 0 0 0	0 SEMINOLE CO LINE 2024 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 TYPE OF WORK LANES E: THAI 202: 0 0 0	0 0 1 ADD LANES & RECO XIST/IMPROVED/ADD ATER N 4 0 0 0 0 0 0	14,451,521 50,673,965 *NON-SIS* DED: 4/ 4/ 2 ALL YEARS 2,187,783 218,255 1,091
LF TOTAL 239266 4 TOTAL PROJECT: TTEM NUMBER:239422 1 DISTRICT:05 ROADWAY ID:75260000 FUND CODE PHASE: P D & E / SA PHASE: PRELIMINA DDR DIH DS PHASE: RIGHT OF ' ACCM	36,126 14,264,790 50,168,032 LESS THAN 2020 RESPONSIBLE AGENCY 378 RY ENGINEERING / RE 2,187,783 218,119 1,091 1,091	2020 MANAGED BY FDOT SPONSIBLE AGENCY: 1 GENCY: MANAGED BY 86,2	31 33 "ION: SR 434 FOR CC 2021 0 MANAGED BY FDO 0 36 0 FDOT 30	0 0 EST CITY FROM DUNTY:ORANGE PROJECT 20 20 0 0 0 0 0 0 0 0	0 0 SR 424 EDGEWATER DR TO LENGTH: 2.113MI 22 2023 0 0 0 0 0 0 0	0 0 SEMINOLE CO LINE 2024 0 0 0 0 0 0	0 0 TYPE OF WORK LANES E: GRE THAI 202. 0 0 0 0	0 0 1 ADD LANES & RECC XIST/IMPROVED/ADI ATER N 4 0 0 0 0 0 0	14,451,521 50,673,965 *NON-SIS* DNSTRUCT DED: 4/ 4/ 2 ALL YEARS 378 2,187,783 218,255 1,091 88,230
LF TOTAL 239266 4 TOTAL PROJECT: ITEM NUMBER:239422 1 DISTRICT:05 ROADWAY ID:75260000 FUND CODE PHASE: P D & E / SA PHASE: PRELIMINA DDR DIH DS PHASE: RIGHT OF	36,126 14,264,790 50,168,032 LESS THAN 2020 RESPONSIBLE AGENCY 370 RY ENGINEERING / RE 2,187,783 218,119 1,091 WAY / RESPONSIBLE A 0,1,309,649 1,086,859	186,7 505,9 PROJECT DESCRIPT 2020 : MANAGED BY FDOT SPONSIBLE AGENCY: 1 GENCY: MANAGED BY 88,2	31 33 "ION:SR 434 FOR CC 2021 0 MANAGED BY FDC 0 36 0 FDOT 30 0 0	0 0 EST CITY FROM DUNTY:ORANGE PROJECT 20: 20: 0 0 0 0 0 0 0	0 0 SR 424 EDGEWATER DR TO JENGTH: 2.113MI 22 2023 0 0 0 0 0	0 SEMINOLE CO LINE 2024 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 TYPE OF WORK LANES E: THAI 202: 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 1 ADD LANES & RECO XIST/IMPROVED/ADD ATER N 4 0 0 0 0 0 0	14,451,521 50,673,965 *NON-SIS* DNSTRUCT DED: 4/ 4/ 2 ALL YEARS 2,187,783 218,255 1,091 88,230 1,309,649 1,086,859
LF TOTAL 239266 4 TOTAL PROJECT: 	36,126 14,264,790 50,168,032 LESS THAN 2020 RESPONSIBLE AGENCY 378 RY ENGINEERING / RE 2,187,783 218,119 1,091 WAY / RESPONSIBLE A 0 1,309,649 1,086,859 60,004	186,7 505,9 PROJECT DESCRIPT 2020 : MANAGED BY FDOT SPONSIBLE AGENCY: 1 GENCY: MANAGED BY 88,2	31 33 TION: SR 434 FOR 2021 0 MANAGED BY FDO 0 FDOT 30 0 0 0 0	0 0 EST CITY FROM DUNTY:ORANGE PROJECT 20 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 SR 424 EDGEWATER DR TO LENGTH: 2.113MI 22 2023 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 SEMINOLE CO LINE 2024 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 TYPE OF WORK LANES E: GRE. THAI 202. 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 1 ADD LANES & RECO XIST/IMPROVED/ADI ATER N 4 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	14,451,521 50,673,965 *NON-SIS* DNSTRUCT DED: 4/ 4/ 2 ALL YEARS 2,187,783 218,255 1,091 88,230 1,309,649 1,086,859 60,004
LF TOTAL 239266 4 TOTAL PROJECT: ITEM NUMBER:239422 1 DISTRICT:05 ROADWAY ID:75260000 FUND CODE PHASE: P D & E / SA PHASE: PRELIMINA DDR DIH DS PHASE: RIGHT OF A ACCM CM DDR	36,126 14,264,790 50,168,032 LESS THAN 2020 RESPONSIBLE AGENCY 370 RY ENGINEERING / RE 2,187,783 218,119 1,091 WAY / RESPONSIBLE A 0,1,309,649 1,086,859	186,7 505,9 PROJECT DESCRIPT 2020 : MANAGED BY FDOT SPONSIBLE AGENCY: 1 GENCY: MANAGED BY 88,2	31 33 TION: SR 434 FOR 2021 0 MANAGED BY FDO 0 FDOT 30 0 0 0 0	0 0 EST CITY FROM DUNTY:ORANGE PROJECT 20: 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 SR 424 EDGEWATER DR TO JENGTH: 2.113MI 22 2023 0 0 0 0 0 0 0 0 0 0 0 0 0	0 SEMINOLE CO LINE 2024 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 TYPE OF WORK LANES E: THAI 202: 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 1 ADD LANES & RECO XIST/IMPROVED/ADD ATER N 4 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	14,451,521 50,673,965 *NON-SIS* DNSTRUCT DED: 4/ 4/ 2 ALL YEARS 2,187,783 218,255 1,091 88,230 1,309,649 1,086,859
LF TOTAL 239266 4 TOTAL PROJECT: ITEM NUMBER:239422 1 DISTRICT:05 ROADWAY ID:75260000 FUND CODE PHASE: P D & E / SA PHASE: PRELIMINA DDR DDR DDR DS SA	36,126 14,264,790 50,168,032 LESS THAN 2020 RESPONSIBLE AGENCY 378 RY ENGINEERING / RE 2,187,783 218,119 1,091 WAY / RESPONSIBLE A 0 1,309,649 1,086,859 60,004	186,7 505,9 PROJECT DESCRIPT 2020 : MANAGED BY FDOT SPONSIBLE AGENCY: 1 GENCY: MANAGED BY 88,2 49,6 NSIBLE AGENCY: MAN	31 33 TION: SR 434 FOR 2021 0 MANAGED BY FDO 0 0 36 0 FDOT 30 0 0 18	0 0 EST CITY FROM DUNTY:ORANGE PROJECT 20 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 SR 424 EDGEWATER DR TO LENGTH: 2.113MI 22 2023 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 SEMINOLE CO LINE 2024 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 TYPE OF WORK LANES E: GRE. THAI 202. 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 1 ADD LANES & RECO XIST/IMPROVED/ADI ATER N 4 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	14,451,521 50,673,965 *NON-SIS* DNSTRUCT DED: 4/ 4/ 2 ALL YEARS 2,187,783 218,255 1,091 88,230 1,309,649 1,086,859 60,004
LF TOTAL 239266 4 TOTAL PROJECT: TITEM NUMBER:239422 1 DISTRICT:05 ROADWAY ID:75260000 FUND CODE PHASE: P D & E / SA PHASE: PLLIMINA DDR DIH DS PHASE: RIGHT OF ACCM CM DDR DS SA PHASE: RAILROAD LF PHASE: CONSTRUCT	36,126 14,264,790 50,168,032 LESS THAN 2020 RESPONSIBLE AGENCY 378 RY ENGINEERING / RE 2,187,783 218,119 1,091 1,096,49 1,098,649 1,098,649 1,098,649 60,004 4,476 & UTILITIES / RESPONSIBLE A	186,7 505,9 PROJECT DESCRIPT 2020 : MANAGED BY FDOT SPONSIBLE AGENCY: 1 GENCY: MANAGED BY 88,2 49,6 NSIBLE AGENCY: MAN	31 33 TION: SR 434 FOR CC 2021 0 MANAGED BY FDC 0 FDOT 30 0 18 NAGED BY FDCT 0 FDOT 0 FDOT	0 0 EST CITY FROM DUNTY:ORANGE PROJECT 20 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 SR 424 EDGEWATER DR TO LENGTH: 2.113MI 22 2023 0 0 0 0 0 0 0 0 0 0 0 0 0	0 SEMINOLE CO LINE 2024 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 TYPE OF WORK LANES E: GRE. THAI 202. 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 ADD LANES & RECC XIST/IMPROVED/ADD ATER N 4 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	14,451,521 50,673,965 *NON-SIS* DNSTRUCT DED: 4/ 4/ 2 ALL YEARS 2,187,783 218,255 1,091 88,230 1,309,649 1,086,859 60,004 54,094 2,112,000
LF TOTAL 239266 4 TOTAL PROJECT: ITEM NUMBER:239422 1 DISTRICT:05 ROADWAY ID:75260000 FUND CODE PHASE: P D & E / SA PHASE: PLELIMINA DDR DIH DS PHASE: RIGHT OF D ACCM DDR DDR DS SA PHASE: RAILROAD LF PHASE: CONSTRUCT DDR	36,126 14,264,790 50,168,032 LESS THAN 2020 RESPONSIBLE AGENCY 378 RY ENGINEERING / RE 2,187,783 218,119 1,091 WAY / RESPONSIBLE A 0 1,309,649 1,086,859 60,004 4,476 & UTILITIES / RESPO 0 ION / RESPONSIBLE A	186,7 505,9 PROJECT DESCRIPT 2020 : MANAGED BY FDOT SPONSIBLE AGENCY: 1 GENCY: MANAGED BY 88,2 49,6 NSIBLE AGENCY: MAN GENCY: MANAGED BY	31 33 TION: SR 434 FOR 2021 0 MANAGED BY FDO 0 0 56 0 FDOT 30 0 0 0 18 NAGED BY FDOT 0	0 0 EST CITY FROM DUNTY:ORANGE PROJECT 20 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 SR 424 EDGEWATER DR TO JENGTH: 2.113MI 22 2023 0 0 0 0 0 0 0 0 0 0 0 0 0	0 SEMINOLE CO LINE 2024 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 TYPE OF WORK LANES E: THAI 202. 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 2 ADD LANES & RECC XIST/IMPROVED/ADI ATER N 4 0 0 0 0 0 0 0 0 0 0 0 0 0	14,451,521 50,673,965 *NON-SIS* DED: 4/ 4/ 2 ALL YEARS 2,187,783 218,255 1,091 88,230 1,309,649 1,086,859 60,004 54,094 2,112,000 10,821,878
LF TOTAL 239266 4 TOTAL PROJECT: TITEM NUMBER:239422 1 DISTRICT:05 ROADWAY ID:75260000 FUND CODE PHASE: P D & E / SA PHASE: PRELIMINA DDR DIH DS PHASE: RIGHT OF ACCM CM DDR DS SA PHASE: RAILROAD LF PHASE: CONSTRUCT DDR DIH LF	36,126 14,264,790 50,168,032 LESS THAN 2020 RESPONSIELE AGENCY 378 RY ENGINEERING / RE 2,187,783 218,119 1,091 WAY / RESPONSIBLE A 0 1,309,649 1,086,859 60,004 4,476 & UTILITIES / RESPO 10N / RESPONSIBLE A 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	186,7 505,9 PROJECT DESCRIPT 2020 : MANAGED BY FDOT SPONSIBLE AGENCY: 1 GENCY: MANAGED BY 88,2 49,6 NSIBLE AGENCY: MAN GENCY: MANAGED BY	31 33 "ION: SR 434 FOR CO 2021 0 MANAGED BY FDO 0 0 FDOT 30 0 0 18 NAGED BY FDOT 0 FDOT 0 FDOT 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 EST CITY FROM DUNTY:ORANGE PROJECT 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 SR 424 EDGEWATER DR TO LENGTH: 2.113MI 22 2023 0 0 0 0 0 0 0 0 0 0 0 0 0	0 SEMINOLE CO LINE 2024 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 TYPE OF WORK LANES E: GRE. THAI 202. 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	C C C C C C C C C C C C C C C C C C C	14,451,521 50,673,965 *NON-SIS* DNSTRUCT DED: 4/ 4/ 2 ALL YEARS 2,187,783 218,255 1,091 88,230 1,309,649 1,086,859 60,004 54,094 2,112,000 10,821,878 7,567 41,510
LF TOTAL 239266 4 TOTAL PROJECT: ITEM NUMBER:239422 1 DISTRICT:05 ROADWAY ID:75260000 FUND CODE PHASE: P D & E / SA PHASE: PRELIMINA DDR DDR DS PHASE: RIGHT OF 1 ACCM CM DDR DS SA PHASE: RAILROAD LF LF PHASE: CONSTRUCT DDR DTH	36,126 14,264,790 50,168,032 LESS THAN 2020 RESPONSIBLE AGENCY 378 RY ENGINEERING / RE 2,187,763 218,119 1,091 WAY / RESPONSIBLE A 0 1,309,649 1,086,859 60,004 4,476 & UTILITIES / RESPO 0 ION / RESPONSIBLE A 0 0	186,7 505,9 PROJECT DESCRIPT 2020 : MANAGED BY FDOT SPONSIBLE AGENCY: 1 GENCY: MANAGED BY 88,2 49,6 NSIBLE AGENCY: MAN GENCY: MANAGED BY 137,9	31 33 "ION:SR 434 FOR: CC 2021 0 MANAGED BY FDO 36 0 FDOT 30 0 0 18 NAGED BY FDOT 0 FDOT 0 0 84	0 0 EST CITY FROM DUNTY:ORANGE PROJECT 20. 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 SR 424 EDGEWATER DR TO JENGTH: 2.113MI 22 2023 0 0 0 0 0 0 0 0 0 0 0 0 0	0 SEMINOLE CO LINE 2024 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 TYPE OF WORK LANES E: THAI 202: 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 CADD LANES & RECO XIST/IMPROVED/ADD ATER N 4 0 0 0 0 0 0 0 0 0 0 0 0 0	14,451,521 50,673,965 *NON-SIS* DNSTRUCT DED: 4/ 4/ 2 ALL YEARS 2,187,783 218,255 1,091 88,230 1,309,649 1,085,859 60,004 54,094 2,112,000 10,821,878 7,567

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METROPLAN ORLANDO

FLORIDA DEPARTMENT OF TRANSPORTATION OFFICE OF WORK PROGRAM MPO ROLLFORWARD REPORT _____ HIGHWAYS

ITEM NUMBER DISTRICT:05 ROADWAY ID:	5		PROJECT DESCRIPTION	SR 50 SR 429 (WEST) COUNTY:ORA PRO				*NON-SIS* TYPE OF WORK:ADD LANES & RECONSTRUCT LANES EXIST/IMPROVED/ADDED: 4/ 4/ 2		
	FUND CODE	LESS Than 2020	2020	2021	2022	2023	2024	GREATER THAN 2024	ALL YEARS	
DUDOD		Y ENGINEERING / RES		LACED DV EDOT						
PHASE:	DDR	1,143,528	PONSIBLE AGENCI: MAI	AGED BI FDOI	0	0	0	0	1,143,528	
	DIH	374,050	9,789	ő	0	0	0	0	383,835	
	DS	1,588,313	5,705	0	0	0	0	0	1,588,313	
	PKYI	9,865	Û	0	Ő	ő	Ő	0	9,865	
	TOP	2,100,000	0 0	õ	õ	õ	õ	õ	2,100,000	
		AY / RESPONSIBLE AG		200						
PHASE:	DDR	AY / RESPONSIBLE AGE 614,539	ENCY: MANAGED BY FDC	0	0	0	0	0	614,53	
	DIH	465,604	2,833	0	0	0	0	0	468,43	
	DIA	12,863,491	2,833	0	0	0	0	0	12,863,49	
		, .	_	-	-		Ť	-	,,	
PHASE: 1		UTILITIES / RESPON	SIBLE AGENCY: MANAGI	ED BY FDOT						
	LF	2,254,485	0	0	0	0	0	0	2,254,48	
	SA	302,137	0	0	0	0	0	0	302,13	
PHASE:	CONSTRUCTI	ON / RESPONSIBLE AG	ENCY: MANAGED BY FDO	ЭT						
	CM	2,511,874	0	0	0	0	0	0	2,511,87	
	DDR	7,910,453	0	0	0	0	0	0	7,910,45	
	DS	2,947,246	752,321	0	0	0	0	0	3,699,56	
	EB	699,184	. 0	0	0	0	0	0	699,18	
	LF	463,121	0	0	0	0	0	0	463,12	
	LFP	9,091,530	0	0	0	0	0	0	9,091,53	
	SA	22,361,027	94,674	0	0	0	0	0	22,455,70	
PHASE	ENVIRONMEN'	TAL / RESPONSIBLE AG	GENCY: MANAGED BY FI	ОТ						
	DS	289,500	0	0	0	0	0	0	289,50	
TOTAL 23953		67,989,947	859,617	Ő	Ő	Ő	õ	Q	68,849,564	
TOTAL PROJE		67,989,947	859,617	0	õ	0	Ő	0	68,849,564	

1TEM NUMBER: 242484 8	PROJECT DESCRIPTION:SR 400 (1-4) E OF SR 522 (OSCEOLA PKWY) TO WEST OF SR 528	*SIS*
DISTRICT:05	COUNTY: ORANGE	TYPE OF WORK: ADD LANES & RECONSTRUCT
ROADWAY ID:75280000	PROJECT LENGTH: 5.650MI	LANES EXIST/IMPROVED/ADDED: 8/ 8/ 4

	FUND CODE	LESS THAN 2020	2020	2021	2022	2023	2024	GREATER THAN 2024	ALL YEARS
	CODE	2020	2020	2021	2022	2029	2024	2024	100.00
PHASE:			ONSIBLE AGENCY: MANA	GED BY FDOT					
	ACNP	5,733,726	0	0	0	0	0	0	5,733,726
	DI	5,285	0	0	0	0	0	0	5,285
	DIH	500,697	1,135,922	0	0	0	0	0	1,636,619
	DS	51,925	0	0	0	0	0	0	51,925
	NHPP	14,475,721	0	0	0	0	0	0	14,475,721
	PKAI	1,777	0	0	0	0	0	0	1,777
DUASE.	PICHT OF W	AV / PESDONSTRUE ACE	NCY: MANAGED BY FDOT						
FIRSE.	ACNP	56,200,905	34,132,998	58,736,776	41,089,450	35,554,024	0	0	225,714,153
	ACSA	36,746	13,963,254	56,756,776	41,005,450	55,554,024	0	0	14,000,000
	BNIR	77,895,737	15,505,254	0	0	0	ő	0	77,895,737
	CM	3,095,201	215,834	0	Ő	0	ő	0	3,311,035
	DDR	38,375,646	27,483,942	0	0	Ő	0	0	65,859,588
	DI	2,861,781	2,,,105,,512	Ű	0	0	Ő	Ő	2,861,781
	DS	578,000	0	0	0	0	ő	ő	578,000
	GFSA	9,441,383	0	0	0	0	0	ő	9,441,383
	NHPP	16,431,030	0	0	0	0	0	Ő	16,431,030
	RED		0	0	0	0	0	0	
		5,562,513	12 722 162	0	0	0	0	0	5,562,513
	SA	9,066,399	12,723,162	0	0	0	0	0	21,789,561
	SU	3,328,364	0	0	0	0	0	0	3,328,364

METROPLAN ORLANDO

FLORIDA DEPARTMENT OF TRANSPORTATION OFFICE OF WORK PROGRAM MPO ROLLFORWARD REPORT HIGHWAYS

NHPP TOTAL 242484 8 TOTAL PROJECT:	8,662,241 252,305,077 252,305,077	AGENCY: MANAGED BY FDO 0 89,655,112 89,655,112	0 58,736,776 58,736,776	0 41,089,450 41,089,450	0 35,554,024 35,554,024		0 0 0	0 0 0	8,662,241 477,340,439 477,340,439
ITEM NUMBER:407143 4 DISTRICT:05 ROADWAY ID:75002000		PROJECT DESCRIPTION:	COUNTY:ORA				TYPE OF WORK:AD LANES EXIS		*NON-SIS* ECONSTRUCT ADDED: 5/ 4/ 2
F'UND CODE	LESS THAN 2020	2020	2021	2022	2023	2024	GREATH THAN 2024	2R	ALL YEARS
PHASE: PRELIMINARY	ENGINEERING / RES	SPONSIBLE AGENCY: MANA	AGED BY FDOT						
DIH	80,251	8,061	0	0	0		D	0	88,312
DS	218,065	0	0	0	0		0	0	218,065
НББ	204,837	0	0	0	0		U D	0	204,837
TIMP	180,163	0	0	n	0		0	0	180,163
		SIBLE AGENCY: MANAGEN	D BY FDOT		<u>_</u>		0	<u>_</u>	1 959 995
DDR	1,721,765		0	0	0		0	0	1,757,995 11,588
DS LF	11,588 2,357,967		0	0	0		0	0	2,583,143
LF	2,357,967	225,176	0	0	0		0	0	2,505,145
		SENCY: MANAGED BY FDOT	r		<u> </u>		0	0	1 250 365
ACSA	1,759,365		0	0	0		0	0	1,759,365 306,185
CM	306,185 1,892,190	0	0	0	0		0	0	1,914,711
DDR DER	1,892,190	22,521	0	0	0		0	0	65,497
DIH	59,362	2,950	0	0	0		0	0	62,312
DS	1,060,870		ő	0	õ		õ	õ	1,060,870
HPP	1,712,406		0	0	0		0	0	1,712,406
LF	229,968		0	0	0		0	0	229,968
SA	2,739,564	37,509	0	0	0		0	0	2,777,073
TIMP	907,966	0	0	0	0		0	0	907,966
TOTAL 407143 4	15,508,009	332,447	0	0	0		0	0	15,840,456
ITEM NUMBER:407143 5 DISTRICT:05 ROADWAY ID:75002000		PROJECT DESCRIPTION:	COUN'I'Y : ORA				TYPE OF WORK:AD		*NON-SIS* ECONSTRUCT ADDED: 5/ 2/ 2
	LESS						GREATE	R	
FUND CODE	THAN 2020	2020	2021	2022	2023	2024	THAN 2024		ALL YEARS
						-			
		PONSIBLE AGENCY: MANA	AGED BY FDOT 0	0	0		0	0	671,515
DDR	671,515 45,785	0 5,068	0	0	0		0	0	50,853
DIH DS	703,961	5,008	0	0	0		õ	õ	703,961
	MTLIMING / DECDON	SIBLE AGENCY: MANAGEI	N PN EDOT						
DDR	2,839,499	O	0 0 0	0	0		0	0	2,839,499
DER	7,978	0	õ	ō	õ		Ō	ō	7,978
DS	33,094	0	0	0	0		0	0	33,094
LF	5,960,717	147,433	0	0	0		0	0	6,108,150
PHASE: CONSTRUCTION	N / RESPONSIBLE AG	ENCY: MANAGED BY FDOT	2						
DDR	37,219,632	39,490	. 0	0	0		0	0	37,259,122
DER	57,595	0	0	0	0		0	0	57,595
DS	590,282	0	0	0	0		0	0	590,282
LF	351,533	43,691 235,682	0	0	0		0	0	395,224 48,717,273
TOTAL 407143 5	48,481,591								

METROPLAN ORLANDO

FLORIDA DEPARTMENT OF TRANSPORTATION OFFICE OF WORK PROGRAM MPO ROLLFORWARD REPORT ============ HIGHWAYS

ITEM NUMBER: DISTRICT:05 ROADWAY ID:7			PROJECT DESCRIPTION		FY:ORANGE	482 SAND LAKE		S	TYPE	OF WORK:ADD LANES		
	FUND CODE	LESS THAN 2020	2020	2021	2022		2023		2024	GREATER THAN 2024		ALL YEARS
	RELIMINARY DIH	ENGINEERING / RES 37,164	PONSIBLE AGENCY: MAN 6,546	AGED BY FDOT	0	0		o		0	0	43,71
PHASE: R	AILROAD & U	TILITIES / RESPON	SIBLE AGENCY: MANAGE	D BY FDOT								
	DDR	12,335	0		0	0		0		0	0	12,33
	LF	233,164	0		0	0		0		0	0	233,16
			ENCY: MANAGED BY FDC	т								
	CIGP	6,383,142	0		0	0		0		0	0	6,383,14
	DDR	17,370,747	54,620		0	0		0		0	0	17,425,36
	DER	85,719	0		0	0		0		0	0	85,71
	DIH	73,605	8,134		0	0		0		0	0	81,73
	DS	458	0		0	0		0		0	0	45
	LF	4,022,376	4,418		0	0		0		0	0	4,026,79
TOTAL 407143 TOTAL PROJEC		28,218,710 92,208,310	73,718 641,847		0	0		0		0	0	28,292,42 92,850,15
ITEM NUMBER: DISTRICT:05 ROADWAY ID:7			PROJECT DESCRIPTION		Y:ORANGE	NDO AVE FROM NGTH: 2.096M		GHAM ST		OF WORK:URBAN COF LANES EXIST/IMPR(
	FUND CODE	LESS THAN 2020	2020	2021	2022		2023		2024	GREATER THAN 2024		ALL YEARS
DHASE . DI		ENGINEERING / RESI	PONSIBLE AGENCY: MAN	AGED BY FDOT		<u>.</u>	· · · ·					
	ACSU	208.296	13,929		0	0		0		0	0	222,22
	SU	2,420,061	127,017		0	0		0		0	0	2,547,07
	TALU	0	25,668		0	0		0		0	0	25,66
					0	0		0		n	0	2,794,97
	2	2,628,357	166,614		0	0		0			0	2,134,31

ITEM NUMBER:414999 1 DISTRICT:05 ROADWAY ID:75050000	P	PROJECT DESCRIPTION:SF	COUNTY:ORA				WORK:TRAFFIC SIGNA	
FUND CODE	LESS THAN 2020	2020	2021	2022	2023	2024	GREATER THAN 2024	ALL YEARS
PHASE: PRELIMINARY	ENGINEERING / RESPO	ONSIBLE AGENCY: MANAG	ED BY FDOT					
DIH	12,305	0	0	0	0	0	0	12,305
DS	5,133	0	0	0	0	0	0	5,133
PHASE: CONSTRUCTION	N / RESPONSIBLE AGE	NCY: MANAGED BY FDOT						
DDR	56,490	0	0	0	0	0	0	56,490
DIH	66,908	26,034	0	0	0	0	0	92,942
DS	740,238	0	0	0	0	0	0	740,238
LFP	395,108	0	0	0	0	0	0	395,108
TOTAL 414999 1	1,276,182	26,034	0	0	0	0	0	1,302,216

PHASE: CONSTRUCTION / RESPONSIBLE AGENCY: MANAGED BY FDOT

DIH

38,152 4,188

FLORIDA DEPARTMENT OF TRANSPORTATION OFFICE OF WORK PROGRAM MPO ROLLFORWARD REPORT

ITEM NUMBER:414999 2 DISTRICT:05 ROADWAY ID:75050000		PROJECT DESCRI	PTION:SR 50 AT ME CO	RCY DRIVE UNTY:ORANGE PROJECT LENG	TH: .037MI			ORK:TRAFFIC SIGNA S EXIST/IMPROVED/	
FUND CODE	LESS THAN 2020	2020	2021	2022	2023	2024		GREATER THAN 2024	ALI. YEARS
PHASE: CONSTRUCTIO DIH DS TOTAL 414999 2 TOTAL PROJECT:	DN / RESPONSIBLE 19,6 264,6 284,2 1,560,4	15 25 38 53 25	3Y FDOT , 344 0 , 344 , 378	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	000000000000000000000000000000000000000	44,95 264,63 309,59 1,611,81
ITEM NUMBER:416724 1 DISTRICT:05 ROADWAY ID:75060000		PROJECT DESCRI	PTION:ORANGE COUN CO	UNTY : ORANGE	OW ACQUISITION			ORK:RIGHT OF WAY S EXIST/IMPROVED/	
FUND CODE	LESS THAN 2020	2020	2021	2022	2023	2024		GREATER THAN 2024	ALL YEARS
PHASE: RIGHT OF WA DDR DIH DIRS DS	43,002,14 1,304,0 274,6 11,389,8	43 02 385 51 51	3Y FDOT 0 ,012 0 ,012						43,002,143 1,689,01 274,655 11,389,853 56,355,65 9
	55,970,64 55,970,64			0		0	õ	ő	
TOTAL PROJECT: ITEM NUMBER:421317 1 DISTRICT:05		47 385,	,012 PTION:SR 482 OVER	0	0 SR 435 OVER OUT FALL	0	0 ALL TYPE OF W		\$6,355,65 *NON-SIS* /REHABILITATION
ITEM NUMBER:421317 1		47 385,	,012 PTION:SR 482 OVER	0 SKYLAKE CANAL, JNTY:ORANGE	0 SR 435 OVER OUT FALL	0	0 ALL TYPE OF W LANE	0 ORK:BRIDGE-REPAIR	56,355,65 *NON-SIS* /REHABILITATION
TOTAL PROJECT: ITEM NUMBER:421317 1 DISTRICT:05 ROADWAY ID:75270000 FUND CODE PHASE: PRELIMINARY DIH	LESS THAN 2020 K ENGINEERING / F	47 385, PROJECT DESCRIN 2020 RESPONSIBLE AGENCY 34	,012 PTION:SR 482 OVER CON 2021 7: MANAGED BY FDOT 0	0 SKYLAKE CANAL, INTY:ORANGE PROJECT LENC 2022	0 SR 435 OVER OUT FALL TH: .018MI	0 & SR 50 OVER OUTF.	0 ALL TYPE OF W LANE	0 ORK:BRIDGE-REPAIR S EXIST/IMPROVED/ GREATER THAN	*NON-SIS* /REHABILITATION ADDED: 0/ 0/ 0 ALL
TOTAL PROJECT: ITEM NUMBER:421317 1 DISTRICT:05 ROADWAY ID:75270000 FUND CODE PHASE: PRELIMINARY DIH PHASE: CONSTRUCTIO BRRP DIH TOTAL 421317 1	LESS THAN 2020 K ENGINEERING / F	47 385, PROJECT DESCRIN 2020 2020 RESPONSIBLE AGENCY 34 AGENCY: MANAGED B 56 61 45, 51 45,	,012 PTION:SR 482 OVER CON 2021 7: MANAGED BY FDOT 0	0 SKYLAKE CANAL, INTY:ORANGE PROJECT LENC 2022	0 SR 435 OVER OUT FALL TH: .018MI 2023	0 & SR 50 OVER OUTF. 	0 ALL TYPE OF W LANE	0 ORK:BRIDGE-REPAIR S EXIST/IMPROVED/ GREATER THAN 2024	\$6,355,65: *NON-SIS* /REHABILITATION ADDED: 0/ 0/ 0 ALL YEARS 33. 289,55; 59,25; 349,14
TOTAL PROJECT: ITEM NUMBER:421317 1 DISTRICT:05 ROADWAY ID:75270000 FUND CODE PHASE: PRELIMINARY DIH PHASE: CONSTRUCTIO BRRP DIH TOTAL 421317 1 TOTAL PROJECT: ITEM NUMBER:422009 1 DISTRICT:05	55,970,64 LESS THAN 2020 ENGINEERING / F 30 N / RESPONSIBLE 289,55 13,76 303,61	47 385, PROJECT DESCRII 2020 2020 RESPONSIBLE AGENCY 34 AGENCY: MANAGED B 56 61 45, 51 45, 51 45,	012 PTION:SR 482 OVER CON 2021 T: MANAGED BY FDOT 0 Y FDOT 0 496 496 496 496	0 SKYLAKE CANAL, INTY:ORANGE PROJECT LENC 2022 0 0 0 0 0 0	0 SR 435 OVER OUT FALL TH: .018MI 2023 0 0 0 0 0 0 0 0 0 0 0 0 0	0 & SR 50 OVER OUTF 2024 0 0 0 0 0 0 0	O ALL TYPE OF W LANE	0 ORK:BRIDGE-REPAIR S EXIST/IMPROVED/ GREATER THAN 2024 0 0	56,355,65 *NON-SIS* /REHABILITATION ADDED: 0/ 0/ 0 ALL YEARS 33 289,55 59,25 349,14 349,14 *NON-SIS*
CODE ——— PHASE: PRELIMINARY DIH PHASE: CONSTRUCTIO BRRP	55,970,64 LESS THAN 2020 ENGINEERING / F 30 N / RESPONSIBLE 289,55 13,76 303,61	47 385, PROJECT DESCRII 2020 2020 RESPONSIBLE AGENCY 34 AGENCY: MANAGED B 56 61 45, 51 45, 51 45,	012 PTION:SR 482 OVER CON 2021 T: MANAGED BY FDOT 0 Y FDOT 0 496 496 496 496	0 SKYLAKE CANAL, INTY:ORANGE PROJECT LENC 2022 0 0 0 0 0 0 0 0 0 0 0 0 0	0 SR 435 OVER OUT FALL TH: .018MI 2023 0 0 0 0 0 0 0 0 0 0 0 0 0	0 & SR 50 OVER OUTF 2024 0 0 0 0 0 0 0	0 ALL TYPE OF W LANE 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 ORK:BRIDGE-REPAIR S EXIST/IMPROVED/ GREATER THAN 2024 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	56,355,659 *NON-SIS* /REHABILITATION ADDED: 0/ 0/ 0 ALL YEARS 334 289,556 59,257 349,147 349,147 *NON-SIS*

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0 42,340

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DS TOTAL 422009 1 TOTAL PROJECT:		2,387,668 2,680,244 2,680,244	4,188 4,188 4,188		0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	2,387,668 2,684,432 2,684,432
ITEM NUMBER:422 DISTRICT:05 ROADWAY ID:752			PROJECT DESCRIPTION		SR 500 TO E OF S NTY:ORANGE PROJECT LENGT				WORK:RESURFACING NES EXIST/IMPROVED	*NON-SIS* ADDED: 4/ 4/ 0
FU COI	DE 202	N	2020	2021	2022	2023	2	024	GREATER THAN 2024	ALL YEARS
	IMINARY ENGI	NEERING / RES 6,709 138,088	PONSIBLE AGENCY: MAN 0 0	AGED BY FDOT	0 0	0 0	0 0	0 0	0	6,709 138,088
PHASE: CONS DIF DS TOTAL 422010 1 TOTAL PROJECT:		ESPONSIBLE AG 3,562 203,748 352,107 352,107	ENCY: MANAGED BY FDO 4,747 0 4,747 4,747 4,747	r	0 0 0 0	0 0 0 0	0 0 0	0 0 0 0	0 0 0 0	8,309 203,748 356,854 356,854
ITEM NUMBER:422 DISTRICT:05 ROADWAY ID:7500			PROJECT DESCRIPTION		OLD CHENEY HWY TO N'TY:ORANGE PROJECT LENGT		LINE		WORK:DRAINAGE 1MPF NES EXIST/IMPROVED,	
FUI COI		N	2020	2021	2022	2023	21	024	GREATER THAN 2024	ALL YEARS
PHASE: PREL DIH DS		NEERING / RES 11,570 184,898	PONSIBLE AGENCY: MAN 0 0	AGED BY FDOT	0	0	0	0	0 0	11,570 184,898
PHASE: CONS DDF DIF DS TOTAL 422048 2 TOTAL PROJECT:	ર	ESPONSIBLE AG 237,041 11,134 51,952 496,595 496,595	ENCY: MANAGED BY FDO 0 32,183 32,183 32,183	r	0 0 0 0	0 0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0 0	237,041 43,317 51,952 528,778 528,778
ITEM NUMBER:423 DISTRICT:05 ROADWAY ID:7519			PROJECT DESCRIPTION:		SR 50 TO WYMORE) NTY:ORANGE PROJECT LENGTI				WORK:PAVEMENT ONLY NES EXIST/IMPROVED	
FUN COL		N	2020	2021	2022	2023	20	024	GREATER THAN 2024	ALL YEARS
PHASE: PREL DIH		NEERING / RESI 329	PONSIBLE AGENCY: MAN 0	AGED BY FDOT	0	0	0	0	0	329
PHASE: RAIL DDR		TIES / RESPON 43,682	SIBLE AGENCY: MANAGE 0	D BY FDOT	0	0	0	0	0	43,682
PHASE: CONS DDR DIH TOTAL 423356 1 TOTAL PROJECT:	2	ESPONSIBLE AG 3,756,521 112,610 3,913,142 3,913,142	ENCY: MANAGED BY FDO 0 48,368 48,368 48,368 48,368	r 	0 0 0 0	0 0 0 0	0 0 0	0 0 0 0	0 0 0 0	3,756,521 160,978 3,961,510 3,961,510

ITEM NUMBER DISTRICT:05 ROADWAY ID:	5		PROJECT DESCRIPTION:	COUNTY : ORA			TYPE OF	WORK:ADD LANES & R NES EXIST/IMPROVED/	
	FUND CODE	LESS THAN 2020	2020	2021	2022	2023	2024	GREATER THAN 2024	ALI YEARS
PHASE -	PD&E/	RESPONSIBLE AGENCY:	MANAGED BY FDOT					·	
	DIH	63,414	4,329	0	0	0	0	0	67,743
	LFP	312,549	0	0	ō	0	0	0	312,549
	SA	420,395	0	0	0	0	0	0	420,395
PHASE:	PRELIMINAR	Y ENGINEERING / RES	PONSIBLE AGENCY: MANA	AGED BY FDOT					
	DDR	899,406	0	0	0	0	0	0	899,406
	DIH	229,409	1,310	0	0	0	0	0	230,719
	DS	1,636,735	0	0	0	0	Ō	0	1,636,735
PHASE:	RIGHT OF W	AY / RESPONSIBLE AG	ENCY: MANAGED BY FDO'	p					
	DDR	21	0	0	0	0	0	0	21
	DIH	301	Ō	0	Ő	Ō	Ō	0	301
	LF	3,554,000	0	0	0	0	0	0	3,554,000
PHASE:	CONSTRUCTIO	ON / RESPONSIBLE AG	ENCY: MANAGED BY FDOT	C					
	DDR	0	0	46,429	0	0	0	0	46,429
	DIH	10,541	39,459	0	0	0	0	0	50,000
	DS	39,481	218,264	0	0	0	0	0	257,745
	REPE	7,823,361	596,708	0	0	0	0	0	8,420,069
	SA	28,109	1,891	0	0	0	0	0	30,000
PHASE:	ENVIRONMEN	TAL / RESPONSIBLE AG	GENCY: MANAGED BY FDC	T					
	DS	31,690	0	0	0	0	0	0	31,690
TOTAL 42421	171	15,049,412	861,961	46,429	0	0	0	0	15,957,802
TOTAL PROJE	SCT :	15,049,412	861,961	46,429	0	0	0	0	15,957,802

ITEM NUMBER:424530 1 DISTRICT:05 ROADWAY ID:75010000		PROJECT DESCRIPTION	COUNTY : ORA				F WORK:TRAFFIC OPS I ANES EXIST/IMPROVED,	
FUND CODE	LESS THAN 2020	2020	2021	2022	2023	2024	GREATER THAN 2024	ALL YEARS
PHASE: CONSTRUCTIO		ENCY: MANAGED BY FDO						
DDR	61,789	ENCI: MANAGED BI PDO	0	0	0	0	0	61,789
DIH	134,851	6,920	0	õ	0	0	0	141,771
DS	4,882	0	0	0	0	0	0	4,882
EB	452,130	0	0	0	0	0	0	452,130
HSP	2,065,369	0	0	0	0	0	0	2,065,369
LF	160,170	0	0	0	0	0	0	160,170
TOTAL 424530 1	2,879,191	6,920	0	0	0	0	0	2,886,111
TOTAL PROJECT:	2,879,191	6,920	0	0	0	0	D	2,886,111

METROPLAN ORLANDO

FLORIDA DEPARTMENT OF TRANSPORTATION OFFICE OF WORK PROGRAM MPO ROLLFORWARD REPORT ============= HIGHWAYS

					2011 and an and a 2 and					
ITEM NUMBER:424627 1 DISTRICT:05 EX DESC:PROGRESS ENE		PROJECT DESCRIPTION	COUNTY :		CO LINE			TYPE OF	WORK:LIGHTING	*NON-SIS*
ROADWAY TD:75003000			P	ROJECT LENGTH:	3.656M	r.		LA	NES EXIST/IMPROVI	D/ADDED: 6/ 0/ 0
FUND CODE	LESS THAN 2020	2020	2021	2022		2023	2024		GREATER THAN 2024	ALL YEARS
PHASE: CONSTRUCT DDR DIH TOTAL 424627 1 TOTAL PROJECT:	ON / RESPONSIBLE AG 788,963 0 788,963 788,963	ENCY: RESPONSIBLE AC 0 5,000 5,000 5,000		LE 0 0 0 0	0 0 0	0 0 0 0		0 0 0 0		5,000 793,963
ITEM NUMBER:424898 1 DISTRICT:05 ROADWAY ID:75200000		PROJECT DESCRIPTION	COUNTY :				408		WORK:RESURFACING NES EXIST/IMPROVE	
FUND CODE	LESS THAN 2020	2020	2021	2022		2023	2024		GREATER THAN 2024	ALL YEARS
PHASE: PRELIMINAR DDR DIH HSP	Y ENGINEERING / RESI 278,193 68,873 172,196	PONSIBLE AGENCY: MAN 0 0 0		0 0 0	0	0 0 0		0 0	 ((68,873
PHASE: CONSTRUCTI CM DDR DIH DS EB HSP LF SA TOTAL 424898 1 TOTAL PROJECT:	ON / RESPONSIBLE AGI 2,239,152 85,986 92,610 2,746 5,954 874,271 83,740 131,432 4,035,153 4,035,153	ENCY: MANAGED BY FDC 0 17,862 0 0 0 0 17,862 17,862 17,862		0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0		0 0 0 0 0 0 0 0 0 0 0 0 0 0		2,239,152 85,986 110,472 2,746 5,954 874,271 83,740 131,432 4,053,015
ITEM NUMBER:425174 1 DISTRICT:05 ROADWAY ID:75280000		PROJECT DESCRIPTION	COUN'I'Y : C			2 0.22 25.5	NTCHG		WORK:RESURFACING NES EXIST/IMPROVE	
FUND CODE	LESS THAN 2020	2020	2021	2022		2023	2024		GREATER THAN 2024	ALL YEARS
PHASE: PRELIMINAR IMAC	Y ENGINEERING / RESP 161,120	PONSIBLE AGENCY: MAN 382		0	0	0		0	0	161,502
PHASE: CONSTRUCTI DDR EB IM TOTAL 425174 1 TOTAL PROJECT:	ON / RESPONSIBLE AGE 32,437 9,874 3,127,141 3,330,572 3,330,572	ENCY: MANAGED BY FDO 0 0 382 382 382		0 0 0 0	0 0 0 0 0	0 0 0 0 0		000000000000000000000000000000000000000	0 0 0 0 0 0	9,874 3,127,141

METROPLAN ORLANDO

FLORIDA DEPARTMENT OF TRANSPORTATION OFFICE OF WORK PROGRAM MPO ROLLFORWARD REPORT HIGHWAYS

ITEM NUMBER: DISTRICT:05 ROADWAY ID:7			PROJECT	DESCRIPTION		S192) FROM LAKE COUNTY:ORANGE PROJECT LE	COUNTY LINE NGTH: 1.705		COUNTY L	INE		WORK:RESURFA NES EXIST/IME		*NON-SIS*
	FUND CODE	LESS THAN 2020	2020		2021	2022		2023		2024		GREATER THAN 2024		ALI. YEARS
	DDR DIH DS 5 1	50 34 151 237	/ RESPONSIBLE ,815 ,715 ,523 ,053 ,053	AGENCY: MAN 0 8,298 0 8,298 8,298 8,298	AGED BY FI	0 0 0 0 0	0 0 0 0		0 0 0 0		0 0 0 0		000000	50,81 43,01 151,52 245,35 245,35
ITEM NUMBER: DISTRICT:05 ROADWAY ID:7			PROJECT	DESCRIPTION		OLDENROD) & EDGE COUNTY:ORANGE PROJECT LE	WATER DR TRA NGTH: 4.428		OL SYSTEM	1 (2 LOCAT	TYPE OF			*NON-SIS* L DEVICES/SYSTE DDED: 4/ 4/ 0
	FUND CODE	LESS THAN 2020	2020		2021	2022		2023		2024		GREATER THAN 2024		ALL YEARS
	ONSTRUCTION DIH	/ RESPONSIB	LE AGENCY: MAI 0	NAGED BY FDO 159	г	0	0		0		0		0	15
1	DIH FSSU LF SU 1	213 38 80 333	LE AGENCY: RE: 841 ,226 ,494 ,558 ,119 ,119	SPONSIBLE AG 0 0 0 159 159	ENCY NOT #	AVAILABLE 0 0 0 0 0 0 0	0 0 0 0 0 0 0		0 0 0 0 0 0		0 0 0 0 0		0 0 0 0 0	84 213,22 38,49 80,55 333,27 333,27
ITEM NUMBER: DISTRICT:05 ROADWAY ID:7			PROJECT	DESCRIPTION:		OM SR 527 (ORANG COUNTY:ORANGE PROJECT LE	E AVE) TO W NGTH: 1.230					WORK:RESURFA IES EXIST/IMP		*SIS* DDED: 4/ 2/ 0
	FUND CODE	LESS THAN 2020	2020		2021	2022		2023		2024		GREATER THAN 2024		ALL YEARS
1	RELIMINARY DIH DS	245	/ RESPONSIBLE ,417 ,780	AGENCY: MANA 0 0	AGED BY FD	0 0 0	0		0		0		0	245,41 6,78
I I	DDR DIH DS 1	304 41		NAGED BY FDO' 0 1,507 0 1,507 1,507	ſ		0 0 0 0		0 0 0 0		0 0 0 0		0 0 0	304,13 42,77 729,37 1,328,47 1,328,47
ITEM NUMBER:4 DISTRICT:05 ROADWAY ID:75	428934 1					RSON ST FROM EAS COUNTY:ORANGE PROJECT LEI			OF HAMPTO	N AVE		WORK:RESURFA WES EXIST/IMP		*NON-SIS* DDED: 2/ 2/ 0
	FUND	LESS THAN 2020	2020		2021	2022		2023				GREATER THAN 2024		ALL YEARS

PHASE: PRELIMINARY ENGINEERING / RESPONSIBLE AGENCY: MANAGED BY FDOT' DDR 95,647 0 0 0 0 0 0 95,647

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DIH	14,982	0		0	0	٥	O	0	14,982
PHASE: CONSTRUCTIO DDR DIH SA TOTAL 428934 1 TOTAL PROJECT:	N / RESPONSIBLE AG 41,648 19,392 2/1,204 442,873 442,873	ENCY: MANAGED BY FDO 0 1,559 0 1,559 1,559	т	0 0 0 0 0	0 0 0 0 0	0 0 0 0	0 0 0 0 0	0 0 0 0 0	41,648 20,951 271,204 444,432 444,432
ITEM NUMBER:429054 1 DISTRICT:05 ROADWAY 1D:75010000		PROJECT DESCRIPTION	US 441 FROM COL	S OF GORE ST TO NTY:ORANGE PROJECT LENGI			TYPE OF WORK LANES E	SIDEWALK XIST/IMPROVED/ADI	*NON-SIS* DED: 4/ 0/ 0
FUND CODE	LESS THAN 2020	2020	2021	2022	2023	202	THA		ALL YEARS
PHASE: PRELIMINARY LF	ENGINEERING / RES 200,000	PONSIBLE AGENCY: MAN 0	AGED BY FDO'I	0	0	0	0	0	200,000
PHASE: CONSTRUCTIO DDR DIH SE SU TOTAL 429054 1 TOTAL PROJECT:	N / RESPONSIBLE AG 164,980 31,917 242,973 799,817 1,439,687 1,439,687	ENCY: MANAGED BY FDO 0 130,427 0 130,427 130,427	r	0 0 0 0 0 0	0 0 0 0 0 0 0	0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0	164,980 162,344 242,973 799,817 1,570,114 1,570,114
ITEM NUMBER:429243 1 DISTRICT:05 ROADWAY 1D:75280000		PROJECT DESCRIPTION		FROM W OF CENTRAL INTY:ORANGE PROJECT LENGT		ENTRAL FL PKWY	TYPE OF WORK Lanes e	:LIGHTING X1ST/IMPROVED/ADD	*SIS* DED: 8/ 0/ 0
FUND CODE	LESS THAN 2020	2020	2021	2022	2023	202	THA		ALL YEARS
PHASE: CONSTRUCTIO DDR DIH TOTAL 429243 1 TOTAL PROJECT:	N / RESPONSIBLE AG 599,323 12,420 611,743 611,743	ENCY: MANAGED BY FDO 0 2,855 2,855 2,855 2,855	r	0 0 0 0	0 0 0 0	0 0 0	0 0 0 0	0 0 0 0	599,323 15,275 614,598 614,598
ITEM NUMBER:429495 1 DISTRICT:05 ROADWAY ID:75000235		PROJECT DESCRIPTION:		OVER 1-4 PED FEN INTY:ORANGE PROJECT LENGT				:BRIDGE-REPAIR/RE XIST/IMPROVED/ADD	
FUND CODE	LESS THAN 2020	2020	2021	2022	2023	202	THA		LL YEARS
PHASE: PRELIMINARY DIH DS	ENGINEERING / RESI 2,330 62,006	PONSIBLE AGENCY: MAN 0 0	AGED BY FDOT	0 0	0	0 0	0	0 0	2,330 62,006
PHASE: CONSTRUCTION BRRP DIH TOTAL 429495 1 TOTAL PROJECT:	N / RESPONSIBLE AGI 91,598 361 156,295 156,295	ENCY: MANAGED BY FDO' 0 59,798 59,798 59,798 59,798		0 0 0 0	0 0 0 0	0 0 0	0 0 0 0	0 0 0 0	91,598 60,159 216,093 216,093

ITEM NUMBER:429570 1 DISTRICT:05 ROADWAY ID:75080000		PROJECT D	ESCRIPTION:S		AY RD) FROM HOFFN JNTY:ORANGE PROJECT LENGT				r		RK:DRAINAG		*NON-SIS* EMENTS DED: 4/ 0/ 0
FUND CODE	LESS THAN 2020	2020		2021	2022		2023	2	024	1	SREATER FHAN 2024		ALL YEARS
PHASE: CONSTRUCTIO		LE AGENCY: MAN	AGED BY FDOT		0	0		0		0		0	457,230
DIH	6	,856	60,832		0	0		0		0		0	67,68
DS TOTAL 429570 1 TOTAL PROJECT:	504),941 ;,027 ;,027	0 60,832 60,832		0 0 0	0 0 0		0 0 0		0 0 0		0 0 0	39,94 564,85 564,85
ITEM NUMBER:429782 1 DISTRICT:05 ROADWAY ID:75140000		PROJECT D	ESCRIPTION:S		POST 4.34 TO BREV JNTY:ORANGE PROJECT LENGT				Т				*NON-SIS* IFE UNDERPASS DED: 0/ 0/ 0
FUND CODE	LESS THAN 2020	2020		2021	2022		2023	2	024	r	GREATER FHAN 2024		ALL (EARS
PHASE: CONSTRUCTIO		LE AGENCY: MANA	AGED BY FDOT		0	0		0		0		0	413,68
DIH	53	,781	5,256		0	σ		0		C		0	59,03
DS		,017	0		0	0		0		0		0	14,01
TOTAL PROJECT:		,485 ,485 PROJECT D	5,256 5,256 ESCRIPTION:S		0 0 W OF RAMP 750004	0 0 TO SR 535		0		0		0	
TOTAL 429782 1 TOTAL PROJECT: ITEM NUMBER:430671 1 DISTRICT:05 ROADWAY ID:75039000 FUND	481 LESS	,485	5,256		0	0 TO SR 535			т	0 YPE OF WC LANES	REATER	0 CING ROVED/ADD	486,74 *NON-SIS* DED: 6/ 6/ 0
TOTAL PROJECT: ITEM NUMBER:430671 1 DISTRICT:05	481	,485	5,256		0 W OF RAMP 750004 JNTY:ORANGE	0 TO SR 535	2023	0	T 024	0 YPE OF WC LANES G '1	S EXIST/IMPR	0 CING ROVED/ADD A	486,74
TOTAL PROJECT: ITEM NUMBER:430671 1 DISTRICT:05 ROADWAY ID:75039000 FUND	LESS THAN 2020 ENGINEERING 200	PROJECT D	5,256 ESCRIPTION:S	2021	0 W OF RAMP 750004 INTY:ORANGE PROJECT LENGT 2022	0 TO SR 535	2023	0		0 YPE OF WC LANES G '1	G EXIST/IMP GREATER THAN	0 CING ROVED/ADD A	486,74 *NON-SIS* DED: 6/ 6/ 0 ALL YEARS
TOTAL PROJECT: ITEM NUMBER:430671 1 DISTRICT:05 ROADWAY ID:75039000 FUND CODE PHASE: PRELIMINARY DDR DIH PHASE: CONSTRUCTIO	481 LESS THAN 2020 (ENGINEERING 200 16 DN / RESPONSIB	,485 PROJECT D 2020 / RESPONSIBLE 2 ,841 ,830 LE AGENCY: MANA	5,256 ESCRIPTION:S AGENCY: MANAG 0 0 NGED BY FDOT	2021	0 W OF RAMP 750004 INTY:ORANGE PROJECT LENGT 2022	0 TO SR 535 H: 2.034MI	2023	0 2 0 0		0 YPE OF WC LANES 1 2 2 	G EXIST/IMP GREATER THAN	0 CING ROVED/ADD Y 	486,74: *NON-SIS* DED: 6/ 6/ 0 ALL YEARS 200,84: 16,830
TOTAL PROJECT: ITEM NUMBER:430671 1 DISTRICT:05 ROADWAY ID:75039000 FUND CODE PHASE: PRELIMINARY DDR DIH PHASE: CONSTRUCTIO DDR	LESS THAN 2020 (ENGINEERING 200 16 DN / RESPONSIB 2,475	,485 PROJECT D 2020 / RESPONSIBLE 2 ,841 ,830 LE AGENCY: MANA ,511	5,256 ESCRIPTION:S AGENCY: MANAG 0 0 KGED BY FDOT 0	2021	0 W OF RAMP 750004 INTY:ORANGE PROJECT LENGT 2022	0 TO SR 535 H: 2.034MI	2023	0		0 YPE OF WO LANES 1 2 	G EXIST/IMP GREATER THAN	0 CING ROVED/ADD Y 0 0	486,74 *NON-SIS* DED: 6/ 6/ 0 ALL 'EARS 200,84 16,83 2,475,51
TOTAL PROJECT: ITEM NUMBER:430671 1 DISTRICT:05 ROADWAY ID:75039000 FUND CODE PHASE: PRELIMINARY DDR DIH PHASE: CONSTRUCTIC DDR DIH DS	481 LESS THAN 2020 (ENGINEERING 200 16 DN / RESPONSIB 2,475 55 111	,485 PROJECT D 2020 / RESPONSIBLE 2 ,841 ,830 LE AGENCY: MANA ,511 ,658 ,692	5,256 ESCRIPTION:S AGENCY: MANAG 0 0 KGED BY FDOT 0 26,867 0	2021	0 W OF RAMP 750004 INTY:ORANGE PROJECT LENGT 2022 0 0 0 0 0	0 TO SR 535 H: 2.034MI 0 0 0	2023	0 2 0 0 0 0		0 YPE OF WC LANES C 1 2 2 0 0 0 0 0 0 0 0 0 0 0 0 0	G EXIST/IMP GREATER THAN	0 CING ROVED/ADD Y 0 0 0 0 0 0	DED: 6/ 6/ 0 MLL YEARS 200,841 16,830 2,475,51 82,525 111,69
TOTAL PROJECT: ITEM NUMBER:430671 1 DISTRICT:05 ROADWAY ID:75039000 FUND CODE PHASE: PRELIMINARY DDR DIH PHASE: CONSTRUCTIC DDR DIH DS TOTAL 430671 1	481 LESS THAN 2020 (ENGINEERING 200 16 DN / RESPONSIR 2,475 555	,485 PROJECT D 2020 / RESPONSIBLE 2 ,841 ,830 LE AGENCY: MANA ,511 ,658 ,692 ,532	5,256 ESCRIPTION:S AGENCY: MANAGO 0 0 GED BY FDOT 0 26,867	2021	0 W OF RAMP 750004 INTY:ORANGE PROJECT LENGT 2022 0 0 0 0	0 TO SR 535 H: 2.034MI 0 0	2023	0 2 0 0 0 0		0 YPE OF WO LANES 1 2 2 0 0 0	G EXIST/IMP GREATER THAN	0 CING ROVED/ADD Y 0 0 0 0	486,74: *NON-SIS* DED: 6/ 6/ 0 ALL EARS 200,84: 16,830 2,475,51 82,52: 111,69; 2,887,392
TOTAL PROJECT: ITEM NUMBER:430671 1 DISTRICT:05 ROADWAY ID:75039000 FUND CODE PHASE: PRELIMINARY DDR DIH PHASE: CONSTRUCTIC DDR DIH	481 LESS THAN 2020 (ENGINEERING 200 16 DN / RESPONSIB 2,475 55 111 2,860	,485 PROJECT D 2020 / RESPONSIBLE 2 ,841 ,830 LE AGENCY: MANA ,511 ,658 ,658 ,532 ,532	5,256 ESCRIPTION:S AGENCY: MANAG 0 0 KGED BY FDOT 0 26,867 0 26,867 26,867	COL 2021 SED BY FDOT	0 W OF RAMP 750004 INTY:ORANGE PROJECT LENGT 2022 0 0 0 0 0 0 0 0 0	0 TO SR 535 H: 2.034MI 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		0 2 0 0 0 0 0 0 0 0 0 0	024	O YPE OF WO LANES G 1 2 0 0 0 0 0 0 0 0 0 0 0 0 0	G EXIST/IMP GREATER THAN	0 CING ROVED/ADD A Y 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	486,74 *NON-SIS* DED: 6/ 6/ 0 ALL TEARS 200,84 16,83 2,475,51 82,52 111,69 2,887,399 2,887,399 *SIS* MENTS
TOTAL PROJECT: ITEM NUMBER:430671 1 DISTRICT:05 ROADWAY ID:75039000 FUND CODE PHASE: PRELIMINARY DDR DIH PHASE: CONSTRUCTIC DDR DIH PHASE: CONSTRUCTIC DIH DS TOTAL 430671 1 TOTAL 430671 1 TOTAL PROJECT: ITEM NUMBER:431989 1 DISTRICT:05	481 LESS THAN 2020 (ENGINEERING 200 16 DN / RESPONSIB 2,475 55 111 2,860	,485 PROJECT D 2020 / RESPONSIBLE 2 ,841 ,830 LE AGENCY: MANA ,511 ,658 ,658 ,532 ,532	5,256 ESCRIPTION:S AGENCY: MANAG 0 0 KGED BY FDOT 0 26,867 0 26,867 26,867	COL 2021 SED BY FDOT	0 W OF RAMP 750004 INTY:ORANGE PROJECT LENGT 2022 0 0 0 0 0 0 0 0 0 0 0 0 0	0 TO SR 535 H: 2.034MI 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		0 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	024	O YPE OF WC LANES C 1 2 2 0 0 0 0 0 0 0 0 0 0 0 0 0	EXIST/IMP SREATER HAN 2024	0 CING ROVED/ADD A Y 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	486,74: *NON-SIS* DED: 6/ 6/ 0 ALL TEARS 200,84: 16,830 2,475,51: 82,52: 111,69: 2,887,395 2,887,395 *SIS* MENTS

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DS TOTAL 431989 1 TOTAL PROJECT:	2,253,848 2,304,513 2,304,513	0 66,213 66,213	0 0 0		0 0 0	0 0 0	0 0 0	0 0 0	2,253,848 2,370,726 2,370,726
ITEM NUMBER:432402 1 DISTRICT:05 ROADWAY ID:75020000		PROJECT DESCRIPTION:	COUNTY : OR			NTRAL AVE)		K:RESURFACING EXIST/IMPROVED/	*NON-SIS* ADDED: 4/ 4/ 0
FUND CODE	LESS THAN 2020	2020	2021	2022	2023	2024	TH	REATER IAN 024	ALL YEARS
PHASE: PRELIMINARY DIH	Y ENGINEERING / RES 353,160	SPONSIBLE AGENCY: MANA 8,224	AGED BY FDOT 0		0	0	0	0	361,384
PHASE: CONSTRUCTIO)N / RESPONSIBLE AG	SENCY: MANAGED BY FDOI	<u>,</u>						
DDR D1H	15,501 111,387	0	0		0 0	0	0	0	15,501 111,387
DIA	221,542	0	0		0	0	0	0	221,542
SA TOTAL 432402 1	4,384,774 5,086,364	0 8,224	0		0	0	0	0	4,384,774 5,094,588
ITEM NUMBER:432402 2 DISTRICT:05 ROADWAY ID:75020000		PROJECT DESCRIPTION:	COUNTY : OR			ION/WESLEY RD		K:RIGID PAVEMEN EXIST/IMPROVED/	*NON-SIS* T REHABILITATION
FUND CODE	LESS THAN 2020	2020	2021	2022	2023	2024	Th	REATER IAN 024	ALL YEARS
DHASE · DEFLIMINARY	FIGINEERING / RES	PONSIBLE AGENCY: MANA	GED BY FDOT						
DIH DS	51,447 537,767	9,458 0	0 0		0 0	0	0	0 0	60,905 537,767
		ENCY: MANAGED BY FDOT	0		0	0	0	0	4,280,304
DDR DER	4,280,304 6,227	0	0		0	0	0	0	4,280,304 6,227
DIH	58,801	402,825	0		0	0	0	0	461,626
DS TOTAL 432402 2	464,920 5, 399,466	0 412,283	0 0		0 0	0	0	0	464,920 5,811,749
COTAL PROJECT:	10,485,830	420,507	0		0	0	0	0	10,906,337
									+ 1011 070+
DISTRICT:05		PROJECT DESCRIPTION:5	COUNTY : OR			NE AVENUE		K:RESURFACING EXIST/IMPROVED/	*NON-SIS* ADDED: 4/ 4/ 0
ITEM NUMBER:432407 1 DISTRICT:05 ROADWAY ID:75060000 FUND CODE	LESS THAN 2020	PROJECT DESCRIPTION::	COUNTY : OR	ANGE		NE AVENUE 2024	LANES GR TH		
DISTRICT:05 ROADWAY ID:75060000 FUND CODE	LESS THAN 2020	2020	COUNTY:OR PRC 2021	ANGE JECT LENGTH: 2	2.011MI		LANES GR TH	EXIST/IMPROVED/. EATER AN	ADDED: 4/ 4/ 0 ALL
DISTRICT:05 ROADWAY ID:75060000 FUND CODE	LESS THAN 2020 ENGINEERING / RESI 417,905	2020 PONSIBLE AGENCY: MANA 0	COUNTY:OR PRC 2021 GED BY FDOT 0	ANGE JECT LENGTH: 2	2.011MI 2023 0	0	LANES GR TH 20 	EXIST/IMPROVED/. EATER IAN 24 0	ADDED: 4/ 4/ 0 ALL YEARS 417,905
DISTRICT:05 COADWAY ID:75060000 FUND CODE PHASE: PRELIMINARY DDR DDR DIH	LESS THAN 2020 (ENGINEERING / RESI 417,905 64,405	2020 PONSIBLE AGENCY: MANA 0 7,505	COUNTY:OR PRC 2021 GED BY FDOT 0 0	ANGE JECT LENGTH: 2	2.011MI 2023	0 0	0 0	EXIST/IMPROVED/. EATER AN 24 0 0	ADDED: 4/ 4/ 0 ALL YEARS 417,905 71,910
DISTRICT:05 ROADWAY ID:75060000 FUND CODE PHASE: PRELIMINARY DDR DIH DS	LESS THAN 2020 ENGINEERING / RESI 417,905 64,405 35,128	2020 PONSIBLE AGENCY: MANA 0	COUNTY:OR PRC 2021 GED BY FDOT 0 0 0	ANGE JECT LENGTH: 2	2.011MI 2023 0	0	LANES GR TH 20 	EXIST/IMPROVED/. EATER IAN 24 0	ADDED: 4/ 4/ 0 ALL YEARS 417,905
DISTRICT:05 ROADWAY ID:75060000 FUND CODE PHASE: PRELIMINARY DDR DIH DS PHASE: RAILROAD & 1 DDR	LESS THAN 2020 ENGINEERINC / RESI 417,905 64,405 35,128 UTILITIES / RESPONS 8,206	2020 PONSIBLE AGENCY: MANA 0 7,505 0 ISIBLE AGENCY: MANAGED 0	COUNTY:OR PRC 2021 GED BY FDOT 0 0 0 0 BY FDOT 0	ANGE JECT LENGTH: 2	2.011MI 2023	0 0 0	0 0 0	EXIST/IMPROVED/. EATER IAN 24 	ADDED: 4/ 4/ 0 ALL YEARS 417,905 71,910 35,128
DISTRICT:05 ROADWAY ID:75060000 FUND CODE PHASE: PRELIMINARY DDR DIH DS PHASE: RAILROAD & 1 DDR PHASE: CONSTRUCTION DDR	LESS THAN 2020 (ENGINEERING / RESI 417,905 64,405 35,128 UTILITIES / RESPONS 8,206 DN / RESPONSIBLE AGH 28,780	2020 PONSIBLE AGENCY: MANA 0 7,505 0 ISIBLE AGENCY: MANAGED 0 ENCY: MANAGED BY FDOT 0	COUNTY:OR PRC 2021 GED BY FDOT 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	ANGE JECT LENGTH: 2	2.011MI 2023 0 0 0 0	0 0 0 0 0	0 0 0 0 0	EXIST/IMPROVED/. EATER AN 24 0 0 0 0 0	ADDED: 4/ 4/ 0 ALL YEARS 417,905 71,910 35,128 8,206 28,780
DISTRICT:05 ROADWAY ID:75060000 FUND CODE PHASE: PRELIMINARY DDR PHASE: RAILROAD & 3 DDR PHASE: CONSTRUCTION	LESS THAN 2020 (ENGINEERINC / RESI 417,905 64,405 35,128 UTILITIES / RESPONS 8,206	2020 PONSIBLE AGENCY: MANA 0 7,505 0 ISIBLE AGENCY: MANAGED 0 ISIBLE AGENCY: MANAGED BY FDOT	COUNTY:OR PRC 2021 GED BY FDOT' 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	ANGE JECT LENGTH: 2	2023 0 0 0 0	0 0 0 0	0 0 0 0	EXIST/IMPROVED/. EATER IAN 24 0 0 0 0	ADDED: 4/ 4/ 0 ALL YEARS 417,905 71,910 35,128 8,206

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SA TOTAL 432407 1 TOTAL PROJECT:	126,053 4,153,527 4,153,527	147,220 154,725 154,725		0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	273,273 4,308,252 4,308,252
ITEM NUMBER:432408 1 DISTRICT:05 ROADWAY ID:75190000		PROJECT DESCRIPTION:	COUNTY :			2		WORK:RESURFACING NES EXIST/IMPROVED	*NON-SIS* /ADDED: 3/ 3/ 0
FUND CODE	LESS THAN 2020	2020	2021	2022	2023	20	024	GREATER THAN 2024	ALL YEARS
PHASE: PRELIMINARY DDR DIH	ENGINEERING / RES: 226,378 30,958	PONSIBLE AGENCY: MANA 0 9,246		0	0	0	0 0	0	226,378 40,204
PHASE: CONSTRUCTION DDR DIH DS TOTAL 432408 1 TOTAL PROJECT:	N / RESPONSIBLE AG 1,759,954 38,471 45,138 2,100,899 2,100,899	ENCY: MANAGED BY FDOT 0 132,349 0 141,595 141,595		0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0 0	1,759,954 170,820 45,138 2,242,494 2,242,494
ITEM NUMBER:433423 1 DISTRICT:05 ROADWAY ID:75012000		PROJECT DESCRIPTION: S	COUNTY :			GOLDENROD	TYPE OF	WORK:RESURFACING NES EXIST/IMPROVED,	*NON-SIS* /ADDED: 4/ 4/ 0
FUND CODE	LESS THAN 2020	2020	2021	2022	2023	20	24	GREATER THAN 2024	ALL YEARS
PHASE: PRELIMINARY DDR DIH	ENGINEERING / RESI 270,328 43,507	PONSIBLE AGENCY: MANA 0 8,373		0	0 0	0	0	0	270,328 51,880
PHASE: CONSTRUCTION DDR DIH DS TOTAL 433423 1 TOTAL FROJECT:	N / RESPONSIBLE AG 2,013,382 32,322 48,383 2,407,922 2,407,922	ENCY: MANAGED BY FDOT 0 35,668 0 44,041 44,041		0 0 0 0	0 0 0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0 0 0	2,013,382 67,990 48,383 2,451,963 2,451,963
ITEM NUMBER:433607 1 DISTRICT:05 ROADWAY ID:75060000		PROJECT DESCRIPTION:5	COUNTY : 0			\$ 750013&75016	TYPE OF	WORK:BRIDGE REPLAC NES EXIST/IMPROVED,	
FUND CODE	LESS THAN 2020	2020	2021	2022	2023	20	24	GREATER THAN 2024	ALL YEARS
PHASE: PRELIMINARY DC DDR DIH DS	ENGINEERING / RESE 3,311 74,000 103,545 538,726	PONSIBLE AGENCY: MANA 0 0 3,187 0		0 0 0 0	0 0 0	0 0 0 0	0 0 0	0 0 0	3,311 74,000 106,732 538,726
PHASE: RIGHT OF WAY LF	Y / RESPONSIBLE AGE 1,000	ENCY: MANAGED BY FDOT 0		0	0	o	o	0	1,000
PHASE: ENVIRONMENTA DDR	AL / RESPONSIBLE AG 319,800	GENCY: MANAGED BY FDO' 0		0	0	0	0	0	319,800
PHASE: DESIGN BUILI DDR DIH	D / RESPONSIBLE AGE 12,834,932 159,711	ENCY: MANAGED BY FDOT 0 11,917		D	0 0	0	0	0	12,834,932 171,628

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DS TOTAL 433607 1 TOTAL PROJECT:	548,344 14,583,369 14,583,369	0 15,104 15,104		0 0 0	0 0 0	0 0 0		0 0 0	0 0 0	548,344 14,598,473 14,598,473
ITEM NUMBER:433788 1 DISTRICT:05 ROADWAY ID:75006000		PROJECT DESCRIPTION	COUNTY :		1.095MI				RK:UTILITY CONTR EXIST/IMPROVED/	
FUND CODE	LESS THAN 2020	2020	2021	2022	2	023	2024	Т	REATER HAN 024	ALL YEARS
PHASE: PRELIMINARY DIH	ENGINEERING / RESP 13,391	PONSIBLE AGENCY: MAN 4,616		0	0	0		0	0	18,007
PHASE: RAILROAD & DDR DS TOTAL 433788 1 TOTAL PROJECT:	UTILITIES / RESPONS 15,449,999 310,026 15,773,416 15,773,416	SIBLE AGENCY: MANAGE 0 4,616 4,616		0 0 0	0 0 0 0	0 0 0		0 0 0 0	0 0 0 0	15,449,999 310,026 15,778,032 15,778,032
ITEM NUMBER:434783 1 DISTRICT:05 ROADWAY ID:75280000		PROJECT DESCRIPTION	COUNTY : C						RK:DRAINAGE IMPR EXIST/IMPROVED/	
FUND CODE	LESS THAN 2020	2020	2021	2022	2	023	2024	Т	REATER HAN 024	ALL YEARS
PHASE: CONSTRUCTIO DIH DS TOTAL 434783 1 TOTAL PROJECT:	N / RESPONSIBLE AGE 0 50,000 50,000 50,000	ENCY: RESPONSIBLE AG 5,000 5,000 5,000 5,000		.E 0 0 0 0	0 0 0 0	0 0 0 0		0 0 0 0	0 0 0 0	5,000 50,000 55,000 55,000
ITEM NUMBER:435402 1 DISTRICT:05 ROADWAY ID:75030000		PROJECT DESCRIPTION	COUNTY : C			ATLANTIC DR			RK:BRIDGE-REPAIR EXIST/IMPROVED/	
FUND CODE	LESS THAN 2020	2020	2021	2022	20	023	2024	T	REATER HAN 024	ALL YEARS
PHASE: PRELIMINARY DIH DS	ENGINEERING / RESE 3,743 72,574	PONSIBLE AGENCY: MAN 0 0		0	0	0		0	0	3,743 72,574
PHASE: CONSTRUCTIO BRRP DIH DS PKYI TOTAL 435402 1 TOTAL PROJECT:	N / RESPONSIBLE AGE 193,281 8,753 10,347 131 288,829 288,829	ENCY: MANAGED BY FDO 0 31,837 0 31,837 31,837 31,837				0 0 0 0 0		0 0 0 0 0	0 0 0 0 0	193,281 40,590 10,347 131 320,666 320,666

METROPLAN ORLANDO

FLORIDA DEPARTMENT OF TRANSPORTATION OFFICE OF WORK PROGRAM MPO ROLLFORWARD REPORT HIGHWAYS

ITEM NUMBE DISTRICT:09 ROADWAY ID	5		PROJECT DESCRIPT	ON:SR434 (AL)	AFAYA TRAIL) AT CO COUNTY:ORANGE PROJECT LE						WORK:INTERSE		*NON-SIS* IMPROVEMENT ADDED: 6/ 0/ 0
	FUND CODE	LESS THAN 2020	2020	2021	2022		2023		2024		GREATER THAN 2024		ALL YEARS
PHASE:	PRELIMINARY SU	ENGINEERING / RESI 543	PONSIBLE AGENCY: 1,44		TOOT	0		0		0		0	1,991
PHASE:	PRELIMINARY SU	ENGINEERING / RESP 218,361	PONSIBLE AGENCY:	MANAGED BY O 0	RANGE COUNTY PUBL	IC WORKS DEPT 0		0		0		0	218,361
PHASE:	RIGHT OF WAY SU	/ RESPONSIBLE AGE 287,025	ENCY: MANAGED BY 1,00		Y PUBLIC WORKS DE	CPT 0		0		0		0	288,025
PHASE: TOTAL 43552 TOTAL PROJI	SU 26 1 ECT: R:435527 1	/ RESPONSIBLE AGE 0 505,929 505,929	2,44 2,44	0 8 8	Y PUBLIC WORKS DE 566,000 566,000 566,000 RIVE AT NORTH LANI COUNTY:ORANGE PROJECT LEI	0 0 0	ŝ	0 0 0			WORK:INTERSEC		566,000 1,074,377 1,074,377 1,074,377 *NON-SIS* MPROVEMENT NDDED: 2/ 0/ 0
	FUND CODE	LESS THAN 2020	2020	2021	2022		2023		2024		GREATER THAN 2024		ALL YEARS
PHASE:	PRELIMINARY LF	ENGINEERING / RESP 300,000		MANAGED BY O	RANGE COUNTY BOCC	. 0		0		0		0	300,000
	DICUT OF WAY	A DECONNETRIE ACE	NCY: MANAGED BY	DRANGE COUNT	Y BOCC								
PHASE:	LF SU	1,000 200,000		0	0 0	0		0		0		0	1,000 201,000

ITEM NUMBER:437330 1 DISTRICT:05 ROADWAY ID:75040000		PROJECT DESCRIPTION:SR	COUNTY : ORA			TYPE OF	WORK:RESURFACING NES EXIST/IMPROVED/	*NON-SIS* ADDED: 4/ 4/ 0
FUND CODE	LESS THAN 2020	2020	2021	2022	2023	2024	GREATER THAN 2024	ALL YEARS
		PONSIBLE AGENCY: MANAGE	ED BY FDOT	0	0	0	0	1 307
DC	1,207	0	0	0	0	0	0	1,207
DDR	1,259,934	0	U	0	0	0	U	1,259,934
DIH	61,534	3,727	0	0	0	0	0	65,261
DS	13,859	0	0	0	0	0	0	13,859
PHASE: CONSTRUCTIO	N / RESPONSIBLE AGE	ENCY: MANAGED BY FDOT						
DDR	. 0	56,000	0	0	0	0	0	56,000
DIH	31,155	28,845	0	Ó	0	0	0	60,000
DS	2,610,091	30,389	Ő	0	0	0	0	2,640,480
LF	11,800	178,037	0	ő	0	0	0	189,837
LF	11,800	1/8,037	0	0	9	0	0	100,007

PAGE 18 METROPLAN	ORLANDO			OFF	EPARTMENT OF T TICE OF WORK P O ROLLFORWARD HIGHWAYS	ROGRAM REPORT	TION		ם	ATE RUN: 07/05/2019 TIME RUN: 07.32.35 MBRMPOTP
TOTAL 4373 TOTAL PROJ		392,913 4,382,493 4,382,493	287 297,285 297,285	0	1	0 0 0	0 0 0	0 0 0	0	393,200 4,679,778 4,679,778
ITEM NUMBE DISTRICT:0 ROADWAY ID	5		PROJECT DESCRIPTION	COUNTY: O			(SAND LAKE RD) TO	TYPE	OF WORK:RESURFACING LANES EXIST/IMPROVED	*NON-SIS* /ADDED: 8/ 8/ 0
	FUND CODE	LESS THAN 2020	2020	2021	2022		2023	2024	GREATER THAN 2024	ALL YEARS
PHASE :	DC DDR DDH DS EB LF SA SU TALT TALU RAILROAD & I LF CONSTRUCTION ACTL DDR DIH DS LF NHRE SA TALT TALU 41 1	1,609 1,470,574 100,624 47,774 1,000 92,806 10,000 518,914 41,649 123,922 UTILITIES / RESPON 324,616	PONSIBLE AGENCY: MAN 0 4,085 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	D BY FDOT		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		1,609 1,470,574 104,709 47,774 1,000 92,806 10,000 518,914 41,649 123,922 324,616 3,380,924 12,916 4,674,532 837,486 155,891 1,481,645 3,190,423 5,624,950 138,623 82,321 22,317,284
ITEM NUMBE DISTRICT:0 ROADWAY ID	5 :75000379	LESS	PROJECT DESCRIPTION:	COUNTY:0		KE PICKET	F RD TO NW OF LAKE	TYPE (OF WORK:PAVE SHOULDE LANES EXIST/IMPROVED, GREATER THAN	ADDED: 2/ 0/ 0
PHASE	FUND CODE	THAN 2020 ENGINEERING / RES	2020 PONSIBLE AGENCY: MAN.	2021 	2022		2023	2024	2024	ALL YEARS
	SA	217	4,250	0		0	0	0	0	4,467
PHASE:	PRELIMINARY HSP SA	ENGINEERING / RES 167,320 533	PONSIBLE AGENCY: MAN. 0 0	AGED BY ORANGE COU 0 0		0 0	0 0	0	0	167,320 533
PHASE: TOTAL 4374 TOTAL PROJ	ACSS LF 58 1	N / RESPONSIBLE AG 954,582 157,022 1,279,674 1,279,674	ENCY: MANAGED BY ORA 20,000 0 24,250 24,250	NGE COUNTY BOCC 0 0 0 0 0		0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	974,582 157,022 1,303,924 1,303,924

ITEM NUMBER:437493 1 DISTRICT:05 ROADWAY ID:75330000		PROJECT DESCRI		VEKIVA PKWY) FROM COUNTY:ORANGE PROJECT LEN	MORRIS ACCESS RD T GTH: .701MI	O LAKE COUNTY LI	TYPE O	F WORK:ITS FREEWAY ANES EXIST/IMPROVED	
FUND CODE	LESS THAN 2020	2020	2021	2022	2023	2	024	GREATER THAN 2024	ALI. YEARS
PHASE: PRELIMINAR DDR	Y ENGINEERING / H 24,0		: MANAGED BY F	DOT 0	0	0	Q	0	24,00
DIH DS	24,0 3,0 25,9	87 1,	.912 0	0	0	0	0	0	4,99 25,90
PHASE: CONSTRUCTI	ON / RESPONSIBLE 217.5		Y FDOT	0	0	0	0	0	217,55
DS OTAL 437493 1	12,6 283,2	91	.912	0	0	0	0	0	12,69 285,14
TEM NUMBER:437493 2 DISTRICT:05 COADWAY ID:75330000		PROJECT DESCRI		NEKIVA PKWY) FROM COUNTY:ORANGE PROJECT LEN	MORRIS ACCESS RD T GTH: .701MI	O LAKE COUNTY LI	TYPE O	7 WORK:CONSTRUCT SP ANES EXIST/IMPROVED	
FUND CODE	LESS THAN 2020	2020	2021	2022	2023	2	024	GREATER THAN 2024	ALL YEARS
PHASE: PRELIMINAR DDR	Y ENGINEERING / H 43,7		: MANAGED BY F	DOT	0	0	0	٥	43,75
PHASE: CONSTRUCTION	ON / RESPONSIBLÉ 70,6		Y FDOT	0	0	0	0	0	70.63
DIH OTAL 437493 2		40 9,	960 960	0	0	0	0	0	10,00 124,38
COTAL PROJECT:	397,6		872	0	0	0	0	0	409,53
TEM NUMBER:437508 1 ISTRICT:05 OADWAY 1D:75040000		PROJECT DESCRIP		CITYWIDE PEDESTRIA COUNTY:ORANGE PROJECT LEN	N TRAFFIC SIGNALS GTH: 2.059M1			F WORK:TRAFFIC SIGN NNES EXIST/IMPROVED	
FUND CODE	LESS THAN 2020	2020	2021	2022	2023	2	024	GREATER THAN 2024	ALL YEARS
PHASE: PRELIMINAR									
LF SU	32,6 439,0		000	0	0	0	0	0	32,69 443,00
PHASE: CONSTRUCTION	ON / RESPONSIBLE	AGENCY: MANAGED B	Y CITY OF ORLAN	NDO 25,000	0	0	0	0	25,00
SU STAL 437508 1	471.6	0 92 4.		2,103,874 1,128,874	0	0	0	0	2,103,87 2,604,56
	471,63 471,63	0 92 4,	0 2 000 2				0	*	2,10
TEM NUMBER:437555 1 DISTRICT:05 ROADWAY ID:75280000		PROJECT DESCRIE		OWN IMPROVEMENTS COUNTY:ORANGE PROJECT LEN	S OF W CHURCH ST TO GTH: .280MI	O N OF W WASHING	TYPE OF	WORK:URBAN CORRIDO	
7177	LESS							GREATER	7 T

FUND CODE	THAN 2020	2020	2021	2022	2023	2024	THAN 2024	ALL YEARS
<u> </u>								
PHASE: CONSTRUCTIO	DN / RESPONSIBLE AGE 14,500,000	NCY: RESPONSIBLE AG 0	ENCY NOT AVAILABLE 0	0	0	0	0	14,500,000

PAGE 20 METROPLAN ORLANDO			FLOR.	IDA DEPARTMENT OF OFFICE OF WORK MPO ROLLFORWA HIGHWAYS	PROGRAM RD REPORT =====				RUN: 07/05/2019 ME RUN: 07.32.35 MBRMPOTP
TRWR TOTAL 437555 1 TOTAL PROJECT:	0 14,500,000 14,500,000	4,453,000 4,453,000 4,453,000		0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	4,453,000 18,953,000 18,953,000
ITEM NUMBER:437739 1 DISTRICT:05 ROADWAY ID:75060000		PROJECT DESCRIPTION	SR 50 / EAS COL	F COLONIAL DRIVE JNTY:ORANGE PROJECT LENGT		TO CONSTANTINE	TYPE OF WORK:SI	DEWALK T/IMPROVED/ADE	*NON-SIS* DED: 6/ 0/ 0
FUND CODE	LESS THAN 2020	2020	2021	2022	2023	2024	GREATE THAN 2024	7	ALL YEARS
PHASE: PRELIMINARY DDR DIH TOTAL 437739 1 TOTAL PROJECT:	ENGINEERING / RESI 236,423 20,363 256,786 256,786	PONSIBLE AGENCY: MAN 0 6,314 6,314 6,314 6,314	AGED BY FDOT	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	236,423 26,677 263,100 263,100
ITEM NUMBER:438332 3 DISTRICT:05 ROADWAY ID:		PROJECT DESCRIPTION		ASTER ORANGE OFF INTY:ORANGE PROJECT LENGT		NCY SIGN REPAIR	TYPE OF WORK:EM Lanes exis	ERGENCY OPERAT T/IMPROVED/ADE	
FUND CODE	LESS THAN 2020	2020	2021	2022	2023	2024	GREATE THAN 2024	P	M.L. /EARS
PHASE: MISCELLANEO D TOTAL 438332 3 TOTAL PROJECT:	US / RESPONSIBLE AC 0 0 0	SENCY: MANAGED BY FD 101 101 101 101	от 	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	101 101 101
ITEM NUMBER:438332 4 DISTRICT:05 ROADWAY ID:		PROJECT DESCRIPTION		ASTER ORANGE OFF : INTY:ORANGE PROJECT LENGT		ENCY SIGN REPAIR	TYPE OF WORK:EM	ERGENCY OPERAT T/IMPROVED/ADD	
FUND CODE	LESS THAN 2020	2020	2021	2022	2023	2024	GREATE THAN 2024	A	LL ZEARS
PHASE: MISCELLANEO D TOTAL 438332 4 TOTAL PROJECT:	US / RESPONSIBLE AC 0 0 0	EENCY: MANAGED BY FD 101 101 101	от	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	101 101 101
ITEM NUMBER:438332 5 DISTRICT:05 ROADWAY ID:	1	PROJECT DESCRIPTION		ASTER ORANGE INTE NTY:ORANGE PROJECT LENGT		GN REPAIR	TYPE OF WORK:EM LANES EXIS	ERGENCY OPERAT T/IMPROVED/ADD	
FUND CODE	LESS THAN 2020	2020	2021	2022	2023	2024	GREATE THAN 2024	A	LL EARS
PHASE: MISCELLANEOU D TOTAL 438332 5 TOTAL PROJECT:	US / RESPONSIBLE AG 0 0 0	ENCY: MANAGED BY FD 101 101 101	от 	0 0 0	0 0 0	0 0 0	0.0000000000000000000000000000000000000	0 0 0	101 101 101

FLORIDA DEPARTMENT OF TRANSPORTATION OFFICE OF WORK PROGRAM MPO ROLLFORWARD REPORT _____ HIGHWAYS

ITEM NUMBER:438332 DISTRICT:05 ROADWAY ID:	2 6		PROJECT DESCRIPT		SASTER ORANGE NON DUNTY:ORANGE PROJECT LENG	N-INTRAST TOLLS EMERGE	NCY SIGN REPAIR	TYPE OF W	WORK:EMERGENCY OPER ES EXIST/IMPROVED/#	
FUND CODE	LESS THAN 2020		2020	2021	2022	2023	2024		GREATER THAN 2024	ALL YEARS
PHASE: MISCELL D COTAL 438332 6 COTAL PROJECT:	LANEOUS / RES	PONSIBLE A 0 0 0 0	1	(FDOT 01 01 01	0 0 0	0. 0 0	0 0 0	0 0 0	0 0 0	10 10 10
TEM NUMBER:439276 DISTRICT:05 COADWAY ID:7501100			PROJECT DESCRIPT		R US 17/92 - BRII DUNTY:ORANGE PROJECT LENG				NORK:BRIDGE-REPAIR/ ES EXIST/IMPROVED/#	
FUND CODE	LESS THAN 2020		2020	2021	2022	2023	2024		GREATER THAN 2024	ALL YEARS
PHASE: PRELIMI BRRP DIH	INARY ENGINEE	RING / RES 69,805 3,274	PONSIBLE AGENCY: 3,8	0	T 0 0	0 0	0	0	0	69,80 7,11
PHASE: CONSTRU BRRP DIH DS COTAL 439276 1 COTAL PROJECT:	JCTION / RESPO	ONSIBLE AG 652,999 10,986 1,440 738,504 738,504	ENCY: MANAGED BY 4,2 8,0 8,0	0 18 0 59	0 0 0 0		0 0 0 0	0 0 0 0		652,99 15,20 1,44 746,56 746,5 6
ISTRICT:05			PROJECT DESCRIPT		41 / ORANGE BLOS UNTY:ORANGE PROJECT LENG	SOM TR FROM N OF HOLD	EN AVE TO 37TH	TYPE OF W	WORK:PEDESTRIAN SAF SS EXIST/IMPROVED/#	*NON-SIS* FETY IMPROVEMENT
ISTRICT:05			PROJECT DESCRIPT		UNTY:ORANGE		EN AVE TO 37TH 2024	TYPE OF W LANE		*NON-SIS* FETY IMPROVEMENT
ISTRICT:05 OADWAY ID:7501000 FUND CODE 	00 LESS THAN 2020			2021 MANAGED BY FDO' 0	UNTY:ORANGE PROJECT LENC 2022	TH: .588MI		TYPE OF W LANE	ES EXIST/IMPROVED/A GREATER THAN	*NON-SIS* PETY IMPROVEMENT ADDED: 6/ 0/ 0 ALL YEARS 21,22 28,36
DISTRICT:05 OADWAY ID:7501000 FUND CODE PHASE: PRELIMI ACSS D1H HSP PHASE: CONSTRU ACSS DDR OTAL 439679 1	DO LESS THAN 2020 NARY ENGINEE	RING / RES 21,222 19,844 398,751	2020 PONSIBLE AGENCY: 8,5: ENCY: MANAGED BY	2021 MANAGED BY FDO' 0 20 0 FDOT 85 00 55	UNTY:ORANGE PROJECT LENC 2022 T 0 0	TH: .588MI 	0	TYPE OF W LANE	SS EXIST/IMPROVED/A GREATER THAN 2024 0 0	*NON-SIS* TETY IMPROVEMENT ADDED: 6/ 0/ 0 ALL YEARS 21, 22 28, 36 398, 75 839, 77 176, 52 1,464, 63
ISTRICT:05 OADWAY ID:7501000 FUND CODE PHASE: PRELIMI ACSS DIH HSP PHASE: CONSTRU ACSS DDR OTAL 439679 1 OTAL PROJECT: TEM NUMBER:439880 ISTRICT:05	DO LESS THAN 2020 INARY ENGINEE JCTION / RESPO	RING / RESI 21,222 19,844 398,751 838,987 116,528 1,395,332 1,395,332	2020 PONSIBLE AGENCY: 8,5: ENCY: MANAGED BY 60,0 69,3	2021 MANAGED BY FDO 0 20 0 FDOT 85 00 5 5 5 5 5 10 10 10 10 10 10 10 10 10 10 10 10 10	UNTY:ORANGE PROJECT LENG 2022 T 0 0 0 0 0 0 0 0 0 0 0	TH: .588MI 2023 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0	TYPE OF W LANE	SS EXIST/IMPROVED/A GREATER THAN 2024 0 0 0 0 0 0 0	*NON-SIS* PETY IMPROVEMENT ADDED: 6/ 0/ 0 ALL YEARS 21,22 28,36 398,75 839,77 176,52 1,464,63 1,464,63 1,464,63 *NON-SIS*
CODE PHASE: PRELIMI ACSS D1H HSP PHASE: CONSTRU ACSS	DO LESS THAN 2020 INARY ENGINEE JCTION / RESPO	RING / RESI 21,222 19,844 398,751 838,987 116,528 1,395,332 1,395,332	2020 PONSIBLE AGENCY: 8,5: ENCY: MANAGED BY 7 60,00 69,31 69,31	2021 MANAGED BY FDO 0 20 0 FDOT 85 00 5 5 5 5 5 10 10 10 10 10 10 10 10 10 10 10 10 10	UNTY:ORANGE PROJECT LENG 2022 T 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	TH: .588MI 2023 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0	TYPE OF W LANE	SS EXIST/IMPROVED/A GREATER THAN 2024 0 0 0 0 0 0 0 0 0 0 0 0 0	*NON-SIS* PETY IMPROVEMENT ADDED: 6/ 0/ 0 ALL YEARS 21,22 28,36 398,75 839,77 176,52 1,464,63 1,464,63 *NON-SIS*

FLORIDA DEPARTMENT OF TRANSPORTATION OFFICE OF WORK PROGRAM MPO ROLLFORWARD REPORT HIGHWAYS

ITEM NUMBER:439880 3 DISTRICT:05 ROADWAY ID:75200000	3	PROJECT DESCRI		VTY PEDESTRIAN LIG DUNTY:ORANGE PROJECT LENGT				WORK:LIGHTING NES EXIST/IMPROVED	*NON-SIS* /ADDED: 4/ 0/ 0
FUND CODE	LESS THAN 2020	2020	2021	2022	2023	202	4	GREATER THAN 2024	ALI. YEARS
PHASE: PRELIMINA HSP	RY ENGINEERIN	G / RESPONSIBLE AGENC 8,280 1	Y: MANAGED BY FDO ,720	т	0	0	0	0	10,000
PHASE: CONSTRUCT ACSS TOTAL 439880 3	1		BY DUKE ENERGY FL ,280 ,000	ORIDA, LLC 0 0	0	0 0	0 0	0 0	140,280 150,280
ITEM NUMBER:439880 4 DISTRICT:05	ł	PROJECT DESCRI		NTY PEDESTRIAN LIG	HTING BUNDLE D		קראיד סב	WORK:LIGHTING	*NON-SIS*
ROADWAY ID:75060000				PROJECT LENGT	H: 32.928MI			NES EXIST/IMPROVED,	ADDED: 6/ 0/ 0
FUND CODE	LESS THAN 2020	2020	2021	2022	2023	202	4	GREATER THAN 2024	ALL YEARS
DHASE OFFLIMINA	RY ENGINEERIN	G / RESPONSIBLE AGENCY		<u></u>	······				
DDR		38,028	.757	- 0	0	0	0	0	138,028 60,034
TOTAL 439880 4	1		,757	0	0	0	0	0	198,062
ITEM NUMBER:439880 5 DISTRICT:05 ROADWAY ID:75270000	i	PROJECT DESCRI		ITY PEDESTRIAN LIG OUNTY:ORANGE PROJECT LENGT				WORK:LIGHTING NES EXIST/IMPROVED,	*NON-SIS* /ADDED: 8/ 0/ 0
FUND CODE	LESS THAN 2020	2020	2021	2022	2023	202	4	GREATER THAN 2024	ALL YEARS
PHASE: PRELIMINA DIH	RY ENGINEERIN	G / RESPONSIBLE AGENCY 1,645	C: MANAGED BY FDO	T O	0	0	0	0	1,645
HSP			,176	0	0	0	0	0	45,266
PHASE: CONSTRUCT ACSS	ION / RESPONS	IBLE AGENCY: MANAGED E 0 290	Y ORANGE COUNTY :	BOCC 0	0	0	0	0	290,280
TOTAL 439880 5			,456	õ	Ő	õ	0	Ō	337,191
ITEM NUMBER:439880 6 DISTRICT:05 ROADWAY ID:75037000	i	PROJECT DESCRI		TY PEDESTRIAN LIG UNTY:ORANCE PROJECT LENGT				WORK:LIGHTING NES EXIST/IMPROVED/	*NON-SIS* (ADDED: 6/ 0/ 0
FUND CODE	LESS THAN 2020	2020	2021	2022	2023	202	4	GREATER THAN 2024	ALL YEARS
	RY ENGINEERIN	G / RESPONSIBLE AGENCY				5.5		22.5	
DIH HSP TOTAL 439880 6 TOTAL PROJECT:			0 ,419 ,419 ,327	0 0 0 0	0 0 0	0 0 0	0 0 0 0	0 0 0 0	673 96,263 96,936 973,832

FLORIDA DEPARTMENT OF TRANSPORTATION OFFICE OF WORK PROGRAM MPO ROLLFORWARD REPORT HIGHWAYS

ITEM NUMBER:440970 1 DISTRICT:05 ROADWAY ID:75020000		PROJECT DESCRIPT		SB OVER FCEN RR UNTY:ORANGE PROJECT LENGTH		750167		ORK:BRIDGE-REPAIR S EXIST/IMPROVED/	
FUND CODE	LESS THAN 2020	2020	2021	2022	2023	20	24	GREATER THAN 2024	ALL YEARS
PHASE: PRELIMINAR DIH		RESPONSIBLE AGENCY: 484 1,5		ro	0	0	0	o	2,000
		AGENCY: MANAGED BY		0	0	0	0	0	283,138
BRRP DIH	188,9	0 2,0	56	0	0	0	0	0	2,056
TOTAL 440970 1 TOTAL PROJECT:	189,4 189,4			0	0 0	0	0	0 0	287,194 287,194
ITEM NUMBER:441402 1 DISTRICT:05 ROADWAY ID:75530000		PROJECT DESCRIPT		RKEY LAKE RD ଭ VIN UNTY:ORANGE PROJECT LENGTH				ORK:INTERSECTION S EXIST/IMPROVED/	
FUND CODE	LESS THAN 2020	2020	2021	2022	2023	20	24	GREATER THAN 2024	ALL YEARS
PHASE: PRELIMINAR SU	Y ENGINEERING / 182,5	RESPONSIBLE AGENCY: 518 5,0		NGE COUNTY BOCC	0	0	0	0	187,518
PHASE: CONSTRUCTI SU TOTAL 441402 1 TOTAL PROJECT:	ON / RESPONSIBLE 182,5 182,5		0 9 000 9	30CC 28,655 28,655 28,655	0 0 0	0 0 0	0 0 0	0 0 0	928,655 1,116,173 1,116,173
ITEM NUMBER:442390 1 DISTRICT:05 ROADWAY 1D:75002000		PROJECT DESCRIPT		TY PEDESTRIAN LIGH UNTY:ORANGE PROJECT LENGTH				ORK:LIGHTING S EXIST/IMPROVED/	*NON-SIS* ADDED: 6/ 0/ 0
FUND CODE	LESS THAN 2020	2020	2021	2022	2023	20		GREATER THAN 2024	ALL YEARS
PHASE: CONSTRUCTI ACSS TOTAL 442390 1	ON / RESPONSIBLE	AGENCY: MANAGED BY 0 590,0 0 590,0	00	UES COMMISSION 0 0	0	0	0	0	
ITEM NUMBER:442390 3 DISTRICT:05 ROADWAY ID:75060000		A	ION:ORANGE COUN	TY PEDESTRIAN LIGH UNTY:ORANGE PROJECT LENGTH	TING BUNDLE D			ORK:LIGHTING S EXIST/IMPROVED/	*NON-SIS*
FUND CODE	LESS THAN 2020	2020	2021	2022	2023	20		GREATER THAN 2024	ALL YEARS

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				HIG HWAY S					
ITEM NUMBER:442390 4 DISTRICT:05 ROADWAY ID:75037000		PROJECT DESCR		NTY PEDESTRIAN LIG DUNTY:ORANGE PROJECT LENGT			TYPE OF WORK:LIGH LANES EXIST,	ITING /IMPROVED/ADD	*NON-SIS* DED: 6/ 0/ 0
FUND CODE	LESS THAN 2020	2020	2021	2022	2023	2024	GREATER THAN 2024		YEARS
PHASE: CONSTRUCT ACSS FOTAL 442390 4	ION / RESPONS		BY DUKE ENERGY),000),000	0 0	0	0	0 0	0	230,000 230,000
ITEM NUMBER:442390 5 DISTRICT:05 ROADWAY ID:75040000		PROJECT DESCRI		NTY PEDESTRIAN LIGH DUNTY:ORANGE PROJECT LENGTH			TYPE OF WORK:LIGH LANES EXIST,	ITING /IMPROVED/ADD	*NON-SIS* DED: 7/ 0/ 0
FUND CODE	LESS THAN 2020	2020	2021	2022	2023	2024	GREATER THAN 2024		ALL (EARS
PHASE: CONSTRUCT: ACSS COTAL 442390 5 COTAL PROJECT:	ION / RESPONS		5,000 5,000	TIES COMMISSION 0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	265,000 265,000 2,355,000
TEM NUMBER:445373 1 ISTRICT:05 OADWAY ID:75060000		PROJECT DESCRI		COLONIAL DRIVE) FRO DUNTY:ORANGE PROJECT LENGTH	M PINE HILLS ROAD TO	O MISSION ROAD	TYPE OF WORK:LIGH LANES EXIST/	ITING 'IMPROVED/ADD	*NON-SIS* DED: 4/ 4/ 0
FUND CODE	LESS THAN 2020	2020	2021	2022	2023	2024	GREATER THAN 2024		MiL (EARS
PHASE: CONSTRUCT DS TOTAL 445373 1 TOTAL PROJECT:	ION / RESPONS	0 80	BLÉ AGENCY NOT AV ,000 ,000 ,000	AILABLE 0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	80,000 80,000 80,000

FLORIDA DEPARTMENT OF TRANSPORTATION

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METROPLAN ORLANDO

FLORIDA DEPARTMENT OF TRANSPORTATION OFFICE OF WORK PROGRAM MPO ROLLFORWARD REPORT HIGHWAYS

ITEM NUMBER DISTRICT:05 ROADWAY ID:5		I	PROJECT DESCRIPTION	COUNTY:OSC			TYPE OF	WORK:ADD LANES & R NES EXIST/IMPROVED/	
	LE FUND TH CODE 20	AN	2020	2021	2022	2023	2024	GREATER THAN 2024	ALI. YEARS
PHASE: F	PRELIMINARY ENG	INFERING / RESE	PONSIBLE AGENCY: MAN	AGED BY FDOT				<u> </u>	
	DIH	252,617	4,443	0	0	0	0	0	257,060
	SU	4,899,899	0	0	0	0	0	0	4,899,899
PHASE: R	DICUT OF WAY /	PERDONCTRIE ACE	NCY: MANAGED BY FDO	T					
	DDR	5,845,879	O	<u>^</u>	0	0	0	0	5,845,879
	DIH	241,569	17,083	0	0	0	0	õ	258,652
	RED	47,437	17,005	0	0	0	Ő	ő	47,437
	SA	329,846	õ	0	õ	õ	0	0	329,846
DUACE.		LITTER / RESDONS	SIBLE AGENCY: MANAGE	U BY FOOT					
	LF	1,814,631	0	0	0	0	0	0	1,814,631
PHASE: C	CONSTRUCTION /	PESDONSTRUE AGE	NCY: MANAGED BY FDO	r					
	DDR	41,056,279	24,645	0	0	Q	0	0	41,080,924
	DER	249,922	24,045	Ő	0	ő	0	ő	249,922
	DIH	268,989	94,286	Õ	Ő	Ő	Ő	0	363,275
	DS	4,057,979	160,368	ů	Ő	Ő	ñ	0	4,218,347
	LF	359,922	4,123	0	ō	0	ō	0	364,045
PHASE C	CONTRACT INCENT	IVES / RESPONSE	BLE AGENCY: MANAGED	BY FDOT					
	DDR	0	1,014,642	0	0	0	0	0	1,014,642
TOTAL 239682		59,424,969	1,319,590	ŏ	õ	0	0	0	60,744,559
TOTAL PROJEC		59,424,969	1,319,590	õ	õ	õ	ō	ō	60,744,559

DIH 288,806 10,269 0 0 0 0 299,0 DS 116,848 0 0 0 0 0 116,84 LF 128,008 0 0 0 0 0 116,84 MU 63,349 0 0 0 0 0 0 63,34 PHASE: RIGHT OF WAY / RESPONSIBLE AGENCY: MANAGED BY FDOT 0 0 0 0 63,34 DDR 4,316,757 0 0 0 0 0 48,83 DDR 4,316,757 0 0 0 0 0 269,99 DS 172,653 0 0 0 0 0 269,99 DDR 1,035,000 0 0 0 0 0 1,035,00 PHASE: CONSTRUCTION / RESPONSIBLE AGENCY: MANAGED BY FDOT DDR 26,630,767 264,222 74,285	ITEM NUMBER:239714 1 DISTRICT:05 ROADWAY ID:92010000	F	PROJECT DESCRIPTION:	COUNTY:OS				WORK:ADD LANES & F NES EXIST/IMPROVED	
DIM 39,474 41,643 0 0 0 0 81,11 PHASE: PRELIMINARY ENGINEERING / RESPONSIBLE AGENCY: MANAGED BY FDOT - <td></td> <td>THAN</td> <td>2020</td> <td>2021</td> <td>2022</td> <td>2023</td> <td>2024</td> <td>THAN</td> <td></td>		THAN	2020	2021	2022	2023	2024	THAN	
PHASE: PRELIMINARY ENGINEERING / RESPONSIBLE AGENCY: MANAGED BY FDOT DDR 1,943,055 0 0 0 0 1,943,0 DIH 286,806 10,269 0 0 0 0 299,0 DS 116,848 0 0 0 0 0 16,8 LF 128,008 0 0 0 0 0 128,00 MU 63,349 0 0 0 0 0 0 33,30 PHASE: RIGHT OF WAY / RESPONSIBLE AGENCY: MANAGED BY FDOT BNDS 448,833 0 0 0 0 0 448,83 DDR 4,316,757 0 0 0 0 0 0 448,83 DDR 418,633 0 0 0 0 0 0 269,99 DS 172,653 0 0 0 0 0 0 172,65 DDR 1,035,000 0 0 0 0 0 0 1,035,00 PHASE: CONSTRUCTION / RESPONSIBLE AGENCY							0		91 117
DDR 1,943,055 0 0 0 0 0 0 1,943,0 DIH 288,806 10,269 0 0 0 0 0 299,0 DS 116,848 0 0 0 0 0 116,8 LF 128,008 0 0 0 0 0 0 128,00 MU 63,349 0 0 0 0 0 0 0 0 128,0 PHASE: RIGHT OF WAY / RESPONSIBLE AGENCY: MANAGED BY FDOT	DIH	39,474	41,045	0	0	9	0	0	81,117
DIH 288,806 10,269 0 0 0 0 299,0 DS 116,848 0 0 0 0 0 116,84 LF 128,008 0 0 0 0 0 116,84 MU 63,349 0 0 0 0 0 0 63,34 PHASE: RIGHT OF WAY / RESPONSIBLE AGENCY: MANAGED BY FDOT 0 0 0 0 63,34 DDR 4,316,757 0 0 0 0 0 48,83 DDR 4,316,757 0 0 0 0 0 269,99 DS 172,653 0 0 0 0 0 269,99 DDR 1,035,000 0 0 0 0 0 1,035,00 PHASE: CONSTRUCTION / RESPONSIBLE AGENCY: MANAGED BY FDOT DDR 26,630,767 264,222 74,285	PHASE: PRELIMINAR	Y ENGINEERING / RESP	ONSIBLE AGENCY: MANA	AGED BY FDO'I'					
DS 116,848 0 0 0 0 0 116,8 LF 128,008 0 0 0 0 0 0 128,00 MU 63,349 0 0 0 0 0 0 128,00 PHASE: RIGHT OF WAY / RESPONSIBLE AGENCY: MANAGED BY FDOT	DDR	1,943,055	0	0	0	0	0	n	1,943,055
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	DIH	288,806	10,269	0	0	0	0	0	299,075
NU 63,349 0 0 0 0 0 63,34 PHASE: RIGHT OF WAY / RESPONSIBLE AGENCY: MANAGED BY FDOT BNDS 448,833 0 0 0 0 0 0 448,833 0 0 0 0 0 448,833 0 0 0 0 0 0 0 448,833 0 0 0 0 0 448,833 0 0 0 0 0 0 448,833 0 0 0 0 0 0 448,833 0 0 0 0 0 0 448,833 0 0 0 0 0 436,757 0 0 0 0 269,991 0 0 0 0 0 172,653 0 0 0 0 172,653 0 0 0 1,035,00 0 1,035,00 0 1,035,00 0 1,035,00 0 1,035,00 0 1,035,00 0 1,035,00	DS	116,848	0	0	0	0	0	0	116,848
PHASE: RIGHT OF WAY / RESPONSIBLE AGENCY: MANAGED BY FDOT BNDS 448,833 0 0 0 0 0 448,833 DDR 4,316,757 0 0 0 0 0 0 4,316,757 DIH 269,991 0 0 0 0 0 0 269,991 DS 172,653 0 0 0 0 0 0 269,991 PHASE: RAILROAD & UTILITIES / RESPONSIBLE AGENCY: MANAGED BY FDOT 0 0 0 0 0 1,035,00 PHASE: CONSTRUCTION / RESPONSIBLE AGENCY: MANAGED BY FDOT 0 0 0 0 0 26,969,27 DDR 26,630,767 264,222 74,285 0 0 0 26,969,27 DIH 27,664 116,803 0 0 0 0 26,969,27 DIH 27,664 116,803 0 0 0 0 26,969,27 DS 5,583 0 0 0 0 0 5,563	LF	128,008	0	0	0	0	0	0	128,008
BNDS 448,833 0 0 0 0 0 0 448,83 DDR 4,316,757 0 0 0 0 0 0 0 269,991 DIH 269,991 0 0 0 0 0 0 269,991 DS 172,653 0 0 0 0 0 0 172,65 PHASE: RAILROAD & UTILITIES / RESPONSIBLE AGENCY: MANAGED EY FDOT 0 0 0 0 1,035,00 PHASE: CONSTRUCTION / RESPONSIBLE AGENCY: MANAGED BY FDOT 0 0 0 0 0 26,969,2° DDR 26,630,767 264,222 74,285 0 0 0 26,969,2° DIH 27,664 116,803 0 0 0 0 26,969,2° DIH 27,664 116,803 0 0 0 0 0 144,44 DS 5,583 0 0 0 0 0 5,563	MU	63,349	0	0	0	0	0	0	63,349
BNDS 448,833 0 0 0 0 0 0 448,83 DDR 4,316,757 0 0 0 0 0 0 0 269,991 DIH 269,991 0 0 0 0 0 0 269,991 DS 172,653 0 0 0 0 0 0 172,65 PHASE: RAILROAD & UTILITIES / RESPONSIBLE AGENCY: MANAGED EY FDOT 0 0 0 0 1,035,00 PHASE: CONSTRUCTION / RESPONSIBLE AGENCY: MANAGED BY FDOT 0 0 0 0 0 26,969,2° DDR 26,630,767 264,222 74,285 0 0 0 26,969,2° DIH 27,664 116,803 0 0 0 0 26,969,2° DIH 27,664 116,803 0 0 0 0 0 144,44 DS 5,583 0 0 0 0 0 5,563	PHASE RIGHT OF W	AY / RESPONSIBLE AGE	NCY: MANAGED BY FDOT	r					
DDR 4,316,757 0 0 0 0 0 0 4,316,75 DIH 269,991 0 0 0 0 0 0 269,991 DS 172,653 0 0 0 0 0 0 269,991 PHASE: RAILROAD & UTILITIES / RESPONSIBLE AGENCY: MANAGED EY FDOT 0 0 0 0 0 1,035,00 PHASE: CONSTRUCTION / RESPONSIBLE AGENCY: MANAGED EY FDOT 0 0 0 0 0 1,035,00 PHASE: CONSTRUCTION / RESPONSIBLE AGENCY: MANAGED BY FDOT			0	0	0	0	0	0	448,833
DIH 269,991 0 0 0 0 0 0 269,991 DS 172,653 0 0 0 0 0 0 0 172,65 PHASE: RAILROAD & UTILITIES / RESPONSIBLE AGENCY: MANAGED BY FDOT 0 0 0 0 0 0 1,035,00 PHASE: CONSTRUCTION / RESPONSIBLE AGENCY: MANAGED BY FDOT 0 0 0 0 0 26,969,27 DDR 26,630,767 264,222 74,285 0 0 0 26,969,27 DIH 27,664 116,803 0 0 0 0 144,44 DS 5,583 0 0 0 0 5,583			ō	0	0	0	0	0	4,316,757
PHASE: RAILROAD & UTILITIES / RESPONSIBLE AGENCY: MANAGED EY FDOT DDR 1,035,000 0 0 0 0 1,035,000 PHASE: CONSTRUCTION / RESPONSIBLE AGENCY: MANAGED BY FDOT DDR 26,630,767 264,222 74,285 0 0 0 26,969,27 DIH 27,664 116,803 0 0 0 0 144,44 DS 5,583 0 0 0 0 5,563			0	0	0	0	0	0	269,991
DDR 1,035,000 0 0 0 0 0 0 1,035,000 PHASE: CONSTRUCTION / RESPONSIBLE AGENCY: MANAGED BY FDOT	DS	172,653	0	0	0	0	0	0	172,653
DDR 1,035,000 0 0 0 0 0 0 1,035,000 PHASE: CONSTRUCTION / RESPONSIBLE AGENCY: MANAGED BY FDOT	PHASE PATTROAD &	UTTLITTES / RESPONS	TRUE AGENCY · MANAGET	BY FDOT					
DDR 26,630,767 264,222 74,285 0 0 0 26,969,27 DIH 27,664 116,803 0 0 0 0 0 144,40 DS 5,583 0 0 0 0 0 5,58					0	0	0	0	1,035,000
DDR 26,630,767 264,222 74,285 0 0 0 26,969,27 DIH 27,664 116,803 0 0 0 0 0 144,40 DS 5,583 0 0 0 0 0 5,58	DUASE. CONSTRUCT	ON / DECDONCIDIE ACE	NCY MANAGED BY FOOT	-					
DIH 27,664 116,803 0 0 0 0 144,40 DS 5,583 0 0 0 0 0 5,58					0	0	0	0	26 969 274
DS 5,583 0 0 0 0 0 0 5,58					0	0	0	0	144,467
					0	0	0	0	5,583
TOTAL 239714 1 35 486 788 432.937 74.285 0 0 0 0 0 0 35.994.0"	TOTAL 239714 1	35,486,788	432,937	74,285	ő	0	ő	0	35,994,010
					ő	ő	ŏ	ő	35,994,010

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METROPLAN ORLANDO

ITEM NUMBER:418403 2

TOTAL PROJECT:

3,377,285

97,382

FLORIDA DEPARTMENT OF TRANSPORTATION OFFICE OF WORK PROGRAM MPO ROLLFORWARD REPORT _____ HIGHWAYS

DATE RUN: 07/05/2019 TIME RUN: 07.32.35 MBRMPOTP

0

3,474,667

NON-SIS

PROJECT DESCRIPTION:SR 600(US17/92) JYP FROM S. OF PORTAGE ST TO N. OF VINE ST (US192)

ROADWAY ID:92550002				PROJECT LENGTH	: 1.373MT			LANES EXIST/IMPR	OVED/7	DDED: 6/ 4/ 2
FUND	LESS THAN 2020	2020	2021	2022		2023	2024	GREATER THAN 2024		ALL YEARS
CODE	2020	2020	2021	2022		2023	2024	2024		IDARS
	DV ENCINEEDING 7 DE	SPONSIBLE AGENCY: MA	ACED BY EDOT							
DDR	35,232		AGED BI FDOI	0	0	0		0	0	35,23
DIH	179,837			ő	õ	0		0	õ	180,34
DS	260,711			0	0	0		0	0	260,71
LFP	1,937,77			ō	0	0		0	0	1,937,7
PHASE . RIGHT OF	WAY / RESPONSIBLE A	GENCY: MANAGED BY FD)T							
DDR	560,518			0	0	0		0	0	560,5
DIH	184,446			0	0	0		0	0	191.0
DS	827,951			0	0	0		0	0	827,9
LFP	629,414			Ő	õ	õ		0	Ő	629,4
SA	608,678			õ	õ	0		0	Ō	608,6
SU	1,326,433			Ő	õ	õ		0	õ	1,326,4
S129	980,000			0	õ	õ		0	Ő	980,00
PHASE - RATIROAD	& UTILITIES / RESPO	INSTBLE AGENCY: MANAG	ED BY FDOT							
LF	4,160,372			0	0	0		0	0	4,165,84
PHASE: CONSTRUCT	ION / RESPONSIBLE A	GENCY: MANAGED BY FD	DT							
DDR	7,457,975			0	0	0		0	0	7,511,4
DER	57,417			0	0	0		0	0	57,4
DIH	180,239	4,762		0	0	0		0	0	185,0
DS	3,439,190	0 0		0	0	0		0	0	3,439,1
LF	531,530) 0		0	0	0		0	0	531,53
TAL 418403 2	23,357,720			0	0	0		0	0	23,428,57
TAL PROJECT:	23,357,720			0	Ō	ō		0	0	23,428,57
TEM NUMBER:424906 1 STRICT:05 DADWAY ID:92090000	L	PROJECT DESCRIPTION	COUNTY	ROM E OF BRIDG SCECLA PROJECT LENGTH		O WEST OF I-4	TYP	E OF WORK:RESURFAC LANES EXIST/IMPR		*NON-SIS* DDED: 6/ 6/ 0
	LESS							GREATER		
FUND CODE	THAN 2020	2020	2021	2022		2023	2024	THAN 2024		ALL YEARS
	2020	2020								1 BARS
PHASE: PRELIMINA	RY ENGINEERING / RE	SPONSIBLE AGENCY: MAI	IAGED BY FDOT							
DIH	23,859	0		0	0	0		0	0	23,8
SA	227,869	0		0	0	0		0	0	227,86
		GENCY: MANAGED BY FDO	T							
DDR	2,580,508	0		0	0	0		0	0	2,580,5
DIH	48,896	97,382		0	0	0		0	0	146,21
DS	496,153			0	0	0		0	0	496,15
TAL 424906 1	3,377,285			0	0	0		0	0	3,474,6
TAL PROTECT.	3 377 285			-	-			-	ň	3 474 66

0

0

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ITEM NUMBER:431456 1 DISTRICT:05 ROADWAY ID:92130000	PI	ROJECT DESCRIPTION::	COUNTY:OSC			TYPE OF	WORK:ADD LANES & R NES EXIST/IMPROVED/	
FUND CODE	LESS THAN 2020	2020	2021	2022	2023	2024	GREATER THAN 2024	ALI. YEARS
PHASE: PRELIMINARY	ENGINEERING / RESPO	NSIBLE AGENCY: MANA	GED BY FDOT					
ACNP	1,216,408	0	0	0	0	0	0	1,216,408
DDR	1,110,100	3,500,000	0	0	Ő	0	0	3,500,000
DIH	316,787	317,034	0	0	0	0	0	633,821
DIS	2,361,638	0	0	0	0	Ō	0	2,361,638
DS	12,064	ō	0	0	0	0	0	12,064
NHPP	10,496,521	Ō	0	0	0	0	0	10,496,521
PHASE: RIGHT OF WAY	/ RESPONSIBLE AGEN	ICY: MANAGED BY FDOT						
ACNP	37,454	13,542,546	980,000	3,000,000	87,560	0	0	17,647,560
BNIR	0	50,000	24,000,000	9,314,575	4,870,600	0	0	38,235,175
PHASE: ENVIRONMENTAL	L / RESPONSIBLE AGE	NCY: MANAGED BY FDO	т					
NHPP	3,594,751	0	0	0	0	0	0	3,594,751
TALU	5,099,550	0	0	0	0	0	0	5,099,550
PHASE: DESIGN BUILD	/ RESPONSIBLE AGEN	CY: MANAGED BY FDOT						
DS	12,493	0	0	0	0	0	0	12,493
PKYI	215	0	0	0	0	0	n	215
TOTAL 431456 1 TOTAL PROJECT:	23, 147 ,881 23,147 ,881	17,409,580 17,409,580	24,980,000 24,980,000	12,314,575 12,314,575	4,958,160 4,958,160	0 0	0	82,810,196 82,810,196

ITEM NUMBER:433 DISTRICT:05	693 1	1	PROJECT DE	SCRIPTION		WY SOUTH	PORT CONNECTOR FR	OM FL TUR	NPIKE TO PI		OF WORK:PD&E/	RMO STELLOY	*NON-SIS*
ROADWAY ID:							T LENGTH: .000						ADDED: 0/ 0/ 0
FUN COD			2020		2021		2022	2023		2024	GREATER THAN 2024		ALL YEARS
PHASE: P D E EB SU TOTAL 433693 1		LE AGENCY: 25,000 1,150,023 1,175,023	MANAGED BY	FDOT 0 27,417 27,417		0 0 0	0 0 0		0 0 0	0 0		0 0 0	25,000 1,177,440 1,202,440
ITEM NUMBER:433 DISTRICT:05 ROADWAY ID:	693 2	I	PROJECT DE:	SCRIPTION		NTY:OSCEO	CR 54 TO I-4 @ SR - LA TT LENGTH: .000	429			OF WORK:PD&E/ LANES EXIST/I		*NON-SIS* ADDED: 0/ 0/ 0
FUN			2020		2021		2022	2023		2024	GREATER THAN 2024		ALL YEARS
	& E / RESPONSIB		MANAGED BY	FDOT									
ACS	U	1,306,357		0		0	0		0	0		0	1,306,357
EB SA		33,151 152		1,848		0	0		0	0		0	33,151 2,000
SU		2,528,128		1,040		0	0		0	0		0	2,528,128
TOTAL 433693 2		3,867,788		1,848		Ō	Ő		0	Ő		Ō	3,869,636
TOTAL PROJECT:		5,042,811		29,265		0	0		0	0		0	5,072,076

ITEM NUMBER:41 DISTRICT:05 ROADWAY ID:921			PROJECT DESCRIPTION		FROM SR 417 TO S NTY:OSCEOLA PROJECT LENGTH			TYPE OF WORK:LANDS LANES EXIST/I		*SIS* ADDED: 6/ 0/ 0
	UND DDE	LESS THAN 2020	2020	2021	2022	2023	2024	GREATER THAN 2024		ALL YEARS
PHASE: CON			ENCY: MANAGED BY FDO	т			<u></u>	2142	540	
DI		20,734	0		0	0	0	0	0	20,734
DI		7,315 1,174,712	92,766		0	0	0	0	0	100,081 1,174,712
TOTAL 433916 1		1,202,761	92,766		0	0	0	0	0	1,295,527
TOTAL PROJECT		1,202,761	92,766		ů	õ	õ	ñ	ō.	1,295,527

	FUND CODE	LESS THAN 2020	2020	2021	2022	2023	2024	GREATER THAN 2024	ALL YEARS
PHASE:	PRELIMINARY	ENGINEERING / RESPO	NSIBLE AGENCY: MANA	GED BY FDOT					
	DC	3,300	0	0	0	0	0	0	3,300
	DDR	12,867	0	0	0	0	0	0	12,867
	DIH	44,994	2,296	0	0	0	0	0	47,290
	DS	860,283	0	0	0	0	0	0	860,283
PHASE:	CONSTRUCTIO	N / RESPONSIBLE AGEN	ICY: MANAGED BY FDOT						
	DDR	3,877,586	0	0	0	0	D	0	3,877,586
	DIH	40,897	510,884	0	0	0	0	0	551,781
	DS	5,931,028	0	0	0	0	0	0	5,931,028
PHASE:	ENVIRONMENT	AL / RESPONSIBLE AGE	NCY: MANAGED BY FDO	Г					
	DDR	0	0	360,000	0	0	0	0	360,000
TOTAL 43440	06 1	10,770,955	513,180	360,000	0	0	0	0	11,644,135
TOTAL PROJE	CT:	10,770,955	513,180	360,000	0	0	0	0	11,644,135

ITEM NUMBER:435403 I DISTRICT:05 ROADWAY ID:92010000		PROJECT DESCRIPTION	N:SR15 (US441) & SR COUNTY:OS PR		OVER BLU .101MI	1	HINGLE CREEK BR	TYPE OF	WORK:BRIDGE-REPAIR NES EXIST/IMPROVED/	
FUND CODE	LESS THAN 2020	2020	2021	2022		2023	2024		GREATER THAN 2024	ALL YEARS
				·				· · · · · · · · · · · · · · · · · · ·		
	ARY ENGINEERING / RES	PONSIBLE AGENCY: MA	NAGED BY FDOT							
DIH	1,821	0	0		0		0	0	0	1,821
DS	29,491	0	0		0		0	0	0	29,491
PHASE: CONSTRUCT	TION / RESPONSIBLE AG	ENCY: MANAGED BY FD	OT							
BRRP	246,357	0	0		0		0	0	0	246,357
DIH	24,337	48,093	0		0		0	0	0	72,430
DS	1,627	10,000	Ő		0		0	0	0	1,627
TOTAL 435403 1	303,633	48,093	0		0		0	0	0	351,726
			0		0		0	0	0	
TOTAL PROJECT:	303,633	48,093	0		0		U	0	0	351,726

FLORIDA DEPARTMENT OF TRANSPORTATION OFFICE OF WORK PROGRAM MPO ROLLFORWARD REPORT HIGHWAYS

ITEM NUMBER DISTRICT:05 ROADWAY ID	5		PROJECT DES	SCRIPTION:T	RAFFIC SIGNAL C COUNTY: F			DE			WORK:TRAFFIC CON NES EXIST/IMPROV	NTROL DEVIC	
	FUND CODE	LESS THAN 2020	2020	Υ.	2021	2022		2023	2	024	GREATER THAN 2024	ALI. YEARS	
PHASE:	CONSTRUCTION DDR DIH	936,	E AGENCY: MANAG 000 170	ED BY CITY 0 0		0	0 0		0 0	0 0		0	936,00
PHASE: TOTAL 43553 TOTAL PROJE	DIH 19 1	936, 936,		GED BY FDOT 3,829 3,829 3,829 3,829		0 0 0	0 0 0		0 0 0	0 0 0		0 0	3,82 939,999 939,999
ITEM NUMBER DISTRICT:05 ROADWAY ID:	5		PROJECT DES	SCRIPTION:U	S192 FROM BRADI COUNTY: F						WORK:SIGNING/PA NES EXIST/IMPROV	VEMENT MARK	
	FUND CODE	LESS THAN 2020	2020		2021	2022		2023	2	024	GREATER THAN 2024	ALL YEARS	
PHASE:	PRELIMINARY DIH HSP	ENGINEERING / 17, 100,		GENCY: MANAG 609 0		0	0		0	0 0		0	18,05 100,24
PHASE: Total 43636 Total proje	DDR DIH HSP SA 54 1	30, 1, 522,	952 237 985 865	ED BY FDOT 0 0 2,015 2,624 2,624		0 0 0 0 0 0	0 0 0 0 0 0		0 0 0 0 0	0 0 0 0 0		0 0 0 0 0	30,00 1,95 522,23 5,00 677,48 677,48
ITEM NUMBER DISTRICT:05 ROADWAY ID:	5		PROJECT DES	SCRIPTION:SF	R600 (US 17-920 COUNTY:(P				VEE TO LI	TYPE OF	WORK:LIGHTING NES EXIST/IMPROV		NON-SIS* / 0/ 0
	FUND CODE	LESS THAN 2020	2020		2021	2022		2023	2	024	GREATER THAN 2024	ALL YEARS	
PHASE:	PRELIMINARY DS		RESPONSIBLE AG	ENCY: MANAG 0		0	0		0	0		0	4,32
PHASE: TOTAL 43705 TOTAL PROJE	DS 55 1	/ RESPONSIBLE 10, 14, 14,	705	ED BY OSCEO 150,000 150,000 150,000		NEERING O O O	0 0 0		0 0 0	0 0 0		0 0 0	160,380 164,709 164,709

ITEM NUMBER:437444 1 DISTRICT:05 ROADWAY ID:92030000		PROJECT DESCRI	PTION:US441, US192 COU	TYPE OF WORK:BRIDG	*SIS* TYPE OF WORK:BRIDGE-REPAIR/REHABILITATION LANES EXIST/IMPROVED/ADDED: 6/ 0/ 0					
	FUND CODE	LESS THAN 2020	2020	2021	2022	2023	2024	GREATER THAN 2024	ALL YEA	RS
PHASE:	PRELIMINAR		/ RESPONSIBLE AGENCY	C: MANAGED BY FDOT	0	0	0	0	0	54,273

PAGE 30 METROPLAN ORLANDO			DATE RUN: 07/05/2019 TIME RUN: 07.32.35 MBRMPOTP						
DIH	2,602	9,924		0	0	0	0	0	12,526
PHASE: CONSTRUCTIO BRRP DIH DS TOTAL 437444 1 TOTAL PROJECT:	N / RESPONSIBLE AGI 624,604 20,530 55,397 757,406 757,406	ENCY: MANAGED BY FDOT 1,848 0 11,772 11,772		0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	0 0 0 0	624,604 22,378 55,397 769,178 769,178
ITEM NUMBER:437470 1 DISTRICT:05 ROADWAY ID:92030000		PROJECT DESCRIPTION:C	COUNTY :				TYPE OF WORK:TRA LANES EXIST	FFIC CONTROL DE	
FUND CODE	LESS THAN 2020	2020	2021	2022	2023	2024	GREATER THAN 2024	2. ALI YE7	
PHASE: PRELIMINARY SU	ENGINEERING / RESP 287,860	PONSIBLE AGENCY: MANA 2,411		0	Ô	n	D	٥	290,271
PHASE: CONSTRUCTION DDR SU TOTAL 437470 1 TOTAL PROJECT:	N / RESPONSIBLE AG 50,000 2,095,460 2,433,320 2,433,320	ENCY: MANAGED BY FDOT 0 12,290 14,701 14,701		0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	50,000 2,107,750 2,448,021 2,448,021
ITEM NUMBER:438334 3 DISTRICT:05 ROADWAY ID:		PROJECT DESCRIPTION : N	COUNTY:		ATE ON FED EMERGE	NCY SIGN REPAIR	TYPE OF WORK:EME LANES EXIST	RGENCY OPERATIO /IMPROVED/ADDED	
FUND CODE	LESS THAN 2020	2020	2021	2022	2023	2024	GREATER THAN 2024	AL YEA	
PHASE: MISCELLANEOU D TOTAL 438334 3 TOTAL PROJECT:	US / RESPONSIBLE AC 0 0 0	GENCY: MANAGED BY FDO 101 101 101		0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	101 101 101
ITEM NUMBER:438334 4 DISTRICT:05 ROADWAY ID:		PROJECT DESCRIPTION:N	COUNTY :		ATE OFF FED EMERG	ENCY SIGN REPAIR	TYPE OF WORK:EME LANES EXIST	RGENCY OPERATIO /IMPROVED/ADDED	
FUND CODE	LESS THAN 2020	2020	2021	2022	2023	2024	GREATER THAN 2024	ALL YEA	
		SENCY: MANAGED BY FDO							103
TOTAL 438334 4 TOTAL PROJECT:	0 0 0	101 101 101		0	0	0 0	0 0 0	0 0 0	101 101 101

FLORIDA DEPARTMENT OF TRANSPORTATION OFFICE OF WORK PROGRAM MPO ROLLFORWARD REPORT

HIGHWAYS

ITEM NUMBER:438334 5 DISTRICT:05 ROADWAY ID:		PROJECT DESCRIP		SASTER OSCEOLA INTE DUNTY:OSCEOLA PROJECT LENGTH	RSTATE EMERGENCY SI	GN REPAIR		*NON-SIS* TYPE OF WORK:EMERGENCY OPERATIONS LANES EXIST/IMPROVED/ADDED: 0/ 0/ 0					
FUND CODE	LESS THAN 2020	2020	2021	2022	2023	2024	GREATER THAN 2024	A	LI. EARS				
PHASE: MISCELLANEO D TOTAL 438334 5 TOTAL PROJECT:	US / RESPONSIBL	0	BY FDOT 101 101	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	10: 10] 10]				
ITEM NUMBER:439084 1 DISTRICT:05 ROADWAY ID:92030000		PROJECT DESCRIE		CIA TRAIL II, ALONG UNTY:OSCEOLA PROJECT LENGTH	: US 192/MILL SLOUGH 1: .420MI	TO VALENCIA COLLI	TYPE OF WORK:BIK	E PATH/TRAIL /IMPROVED/ADD	*NON-SIS* ED: 6/ 0/ 0				
FUND CODE	LESS THAN 2020	2020	2021	2022	2023	2024	GREATER THAN 2024	A	LL EARS				
PHASE: PRELIMINARY SU	99,0	1,	000	0	0	0	0	0	100,081				
PHASE: CONSTRUCTIO SU TOTAL 439084 1 TOTAL PROJECT:	N / RESPONSIBLE 99,0 99,0		000	Y OF 340,710 340,710 440,710	0 0 0	0 0 0	0 0 0	0 0 0	340,710 440,791 440,791				
ITEM NUMBER:439272 1 DISTRICT:05 ROADWAY ID:92030000		PROJECT DESCRIP		R C-57 CANAL - BRI UNTY:OSCEOLA PROJECT LENGTH			TYPE OF WORK:BRI LANES EXIST	DGE-REPAIR/RE					
FUND CODE	LESS THAN 2020	2020	2021	2022	2023	2024	GREATER THAN 2024	A	LL EARS				
PHASE: PRELIMINARY DIH	ENGINEERING / 1,5		: MANAGED BY FDO 466	T O	0	0	0	0	10,000				
PHASE: CONSTRUCTIO BRRP DIH TOTAL 439272 1 TOTAL PROJECT:	N / RESPONSIBLE 146,6 6,0 154,2 154,2	33 72 39 8,	Y FDOT 0 37 503 503	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0	146,633 6,109 162,742 162,742				
ITEM NUMBER:439885 3 DISTRICT:05 ROADWAY ID:92090000		PROJECT DESCRIP		NTY PEDESTRIAN LIG UNTY:OSCEOLA PROJECT LENGTH			TYPE OF WORK:LIG LANES EXIST	HTING /IMPROVED/ADD	*SIS* ED: 7/ 0/ 0				
FUND CODE	LESS THAN 2020	2020	2021	2022	2023	2024	GREATER THAN 2024	A	LL EARS				
PHASE: CONSTRUCTIO ACSS TOTAL 439885 3	N / RESPONSIBLE	AGENCY: MANAGED B 0 706, 0 706,	739	0	0	0	0	0	706,739 706,739				

METROPLAN ORLANDO

ITEM NUMBER:240200 2

FLORIDA DEPARTMENT OF TRANSPORTATION OFFICE OF WORK PROGRAM MPO ROLLFORWARD REPORT HIGHWAYS

PROJECT DESCRIPTION: SR429/46 (WEKIVA PKWY) FROM E OF OSPREY HAMMOCK TRAIL TO ORANGE BLVD

DATE RUN: 07/05/2019 TIME RUN: 07.32.35 MBRMPOTP

STS

TYPE OF WORK:NEW ROAD CONSTRUCTION COUNTY:SEMINOLE DISTRICT:05 PROJECT LENGTH: 3.041MI LANES EXIST/IMPROVED/ADDED: 0/ 0/ 4 ROADWAY ID: 77320000 GREATER LESS THAN ALL FUND THAN YEARS 2024 2020 2020 2021 2022 2023 2024 CODE PHASE: PRELIMINARY ENGINEERING / RESPONSIBLE AGENCY: MANAGED BY FDOT 319,622 0 0 0 0 0 319,622 0 ACSA 0 9,530 DDR 9,530 0 0 0 0 0 2,381,376 0 0 2,381,376 0 0 0 DI 0 0 0 0 0 711,949 648,951 62,998 0 DTH 0 0 0 0 504,126 DS 504,126 0 0 10,000 10,000 Ω 0 0 0 0 0 EB 0 0 0 0 44,707 PKYI 44,707 0 0 0 0 0 0 6,209,270 SA 6,209,270 Ω 0 0 0 0 0 625,562 WKOC 625,562 0 0 PHASE: RIGHT OF WAY / RESPONSIBLE AGENCY: MANAGED BY FDOT 0 0 0 0 2,112,389 0 BNIR 2,112,389 \cap 333,250 0 327,203 6,047 0 0 0 0 DDR 4,999,811 0 0 0 0 4,999,811 0 0 DT 0 0 0 0 962,361 957,405 4.956 0 DIH 1,330,000 DIS 1,330,000 0 0 0 0 0 0 488,175 0 0 0 0 DS 488,175 0 0 0 0 0 10,005,924 10,005,924 0 NHEX 0 0 0 9,873,928 0 PKED 9,873,928 0 0 0 0 15,507,900 0 0 0 0 0 15,507,900 0 SA 10,315,407 0 0 0 0 0 0 10,315,407 WKRL. 0 0 0 2,249,028 0 WKOC 1,599,916 649.112 0 PHASE: RAILROAD & UTILITIES / RESPONSIBLE AGENCY: MANAGED BY FDOT 0 0 0 0 0 122,784 122,784 DDR 0 0 0 9,366,238 LF 9,366,238 0 0 0 0 1,450,000 0 0 0 0 0 PKED 1,450,000 0 0 9,606,266 0 0 0 0 9,606,266 0 SIWR 0 2,481,320 0 0 0 WKOC 2,481,320 0 0 PHASE: CONSTRUCTION / RESPONSIBLE AGENCY: MANAGED BY FDOT 0 0 0 0 25,839,366 25,839,366 0 ACNP Ω 0 1,473,778 0 DDR 273,778 1,200,000 0 0 0 879,923 0 0 0 0 0 879,923 DTH 0 0 0 0 0 0 285,244 DS 285,244 0 0 0 185,825 LF125,371 60,454 0 0 0 0 0 21,322,487 NHPP 21,322,487 0 0 0 0 34,241,603 0 0 0 0 34,241,603 0 0 PKED 0 0 0 8,303,674 0 SA 8,303,674 0 0 16,468,168 16,468,168 0 0 0 0 Ω Ο STED 0 0 0 0 795,902 WKOC 795,902 0 0 PHASE: ENVIRONMENTAL / RESPONSIBLE AGENCY: MANAGED BY FDOT 0 0 0 0 0 524,815 524,815 0 WKOC 202,341,708 TOTAL 240200 2 199,478,218 2,863,490 0 0 0 0 ITEM NUMBER:431081 4 PROJECT DESCRIPTION: WEKIVA PARKWAY LINE AND GRADE SEMINOLE COUNTY SEGMENT *212* TYPE OF WORK:NEW ROAD CONSTRUCTION COUNTY:SEMINOLE DISTRICT:05 PROJECT LENGTH: 6.168MI LANES EXIST/IMPROVED/ADDED: 0/ 0/ 0 ROADWAY ID:77320000 GREATER TRCC

	FUND CODE	THAN 2020	2020	2021	2022	2023	2024	THAN 2024	ALL YEARS
						·			
PHASE	: PD&E/	RESPONSIBLE AGENCY:	MANAGED BY FDOT						
	DS	29,201	0	0	0	0	0	0	29,201
PHASE	: PRELIMINA	RY ENGINEERING / RESP	PONSIBLE AGENCY: MANA	AGED BY FDOT					
	DDR	3,055,806	0	0	0	0	0	0	3,055,806
	DIH	179,150	139	0	0	0	0	0	179,289
	DS	8,444	0	0	0	0	0	0	8,444

PAGE 33 METROPLAN ORLANDO				DEPARTMENT OF OFFICE OF WORK MPO ROLLFORWAR HIGHWAYS	PROGRAM D REPORT ====				TE RUN: 07/05/2019 TIME RUN: 07.32.35 MBRMPOTP
PKED WKBL WKOC TOTAL 431081 4 TOTAL PROJECT:	92,344 687,826 988,039 5,040,810 204,519,028	0 0 139 2,863,629		0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0 0	0 0 0 0 0	92,344 687,826 988,039 5,040,949 207,382,657
ITEM NUMBER:240196 1 DISTRICT:05 ROADWAY ID:77010000		PROJECT DESCRIPTION		17/92) FROM SHE Y:SEMINOLE PROJECT LENGTH		E MARY BLVD		F WORK:ADD LANES & R ANES EXIST/IMPROVED/	
FUND CODE	LESS THAN 2020	2020	2021	2022	202	3	2024	GREATER THAN 2024	ALL YEARS
PHASE: P D & E / R DIH SU	ESPONSIBLE AGENCY: 38,761 1,169,768	MANAGED BY FDOT 0 0		0	0	0 0	0	0	38,761 1,169,768
PHASE: PRELIMINARY DDR DIH DS EB SA SU	<pre>/ ENGINEERING / RES 72,730 343,691 101,869 1,000 1,051,268 3,142,091</pre>	PONSIBLE AGENCY: MAN 0 2,796 0 0 0 0 0 0	AGED BY FDOT	0 0 0 0 0			0 0 0 0 0 0	0 0 0 0 0	72,730 346,487 101,869 1,000 1,051,268 3,142,091
PHASE: RIGHT OF WA DDR DIH	AY / RESPONSIBLE AG 1,506,603 26,972	SENCY: MANAGED BY FDO 0 0	Т	0 0	0	0 0	0 0	0 0	1,506,603 26,972
PHASE: RAILROAD & DDR 1.F	UTILITIES / RESPON 267,632 3,591,154	NSIBLE AGENCY: MANAGE 0 150,727	D BY FDOT	0 0	0	0 0	0	0	267,632 3,741,881
PHASE: CONSTRUCTIO DDR DER DIH DS LF	N / RESPONSIBLE AG 38,125,057 94,864 330,397 18,459,847 570,130	ENCY: MANAGED BY FDO 174,767 0 7,954 0 22,121	Т	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0		38,299,824 94,864 338,351 18,459,847 592,251
PHASE: ENVIRONMENT DDR TOTAL 240196 1 TOTAL PROJECT:	AL / RESPONSIBLE A 59,367 68,953,201 68,953,201	GENCY: MANAGED BY FD 0 358,365 358,365	тот	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	59,367 69,311,566 69,311,566
ITEM NUMBER:240216 2 DISTRICT:05 ROADWAY ID:77040000		PROJECT DESCRIPTION:		LONVILLE AVE TO (:SEMINOLE PROJECT LENGTH				F WORK:ADD LANES & R ANES EXIST/IMPROVED/	
FUND CODE	LESS THAN 2020	2020	2021	2022	202	3	2024	GREATER THAN 2024	ALL YEARS
PHASE: PRELIMINARY DDR DIH	ENGINEERING / RES 3,208,314 322,983	PONSIBLE AGENCY: MAN. 0 24,232	AGED BY FDOT	0	0	0	00	0	3,208,314 347,215
		ENCY: MANAGED BY FDO 0	1,	0	0	0	0	0	443,570
PHASE: RAILROAD & DDR	UTILITIES / RESPON 2,373,623	SIBLE AGENCY: MANAGE 0	d by FDOT	0	o	0	0	0	2,373,623
PHASE: CONSTRUCTIO CM DDR	N / RESPONSIBLE AG 875,705 1,753,974	ENCY: MANAGED BY FDO 0 184,887	Γ	0	0	0 0	0 0	0 0	875,705 1,938,861

PAGE 34 METROPLAN ORLANDO			FLORIDA DEPARTMENT OF TRANSPORTATION OFFICE OF WORK PROGRAM MPO ROLLFORWARD REPORT					RUN: 07/05/20 ME RUN: 07.32. MBRMPC
			HIGHWAYS					
			=========					
DIH	632,179	6,726	0	0	0	0	0	638,9
DS	3,201,079	0	ō	ō	0	Ō	0	3,201,0
EB	28,756	0	ō	ō	0	ō	Ō	28,75
LF	73,350	0	0	0	0	0	0	73,35
LFR	15,130,322	0	0	0	0	0	0	15,130,32
SA	1,768,997	0	0	0	0	0	0	1,768,9
SU	6,486,952	0	0	0	0	0	0	6,486,9
PHASE: ENVIRONMENT	TAL / RESPONSIBLE AGENCY	: MANAGED BY FDOT						
DDR	713,027	0	0	0	0	0	0	713,02
PHASE: LOCAL ADVAN	CE REIMBURSE / RESPONSI	BLE AGENCY: MANAGED BY	FDOT					
DDR	15,130,322	0	0	0	0	0	0	15,130,32
TOTAL 240216 2	52,143,153	215,845	0	0	0	0	0	52,358,99
TOTAL PROJECT:	52,143,153	215,845	0	0	0	0	0	52,358,99

DISTRICT:05 ROADWAY ID:				COUNTY:SEM PROJ	INOLE ECT LENGTH: 1.788M		TYPE OF WORK:ADD LANES & REHABILITATE PVMNT LANES EXIST/IMPROVED/ADDED: 4/ 4/ 2			
	FUND CODE	LESS THAN 2020	2020	2021	2022	2023	2024	GREATER THAN 2024	ALL YEARS	
PHASE:	PRELIMINARY	ENGINEERING / RESP	ONSIBLE AGENCY: MANAG	GED BY FDOT						
	DIH	156,324	3,409	0	0	0	0	0	159,733	
	LF	1,450,689	0	0	0	0	0	0	1,450,689	
DHASE -	RIGHT OF WA	Y / RESPONSTBLE AGE	NCY: MANAGED BY FDOT							
111100.	DIH	523,838	0	0	0	0	0	0	523,838	
	LF	452,999	0	0	0	0	ō	Ō	452,999	
	LFP	22,731,565	0	0	0	0	Ō	0	22,731,565	
	TRIP	7,819,405	0	0	0	0	0	0	7,819,405	
PHASE -	RATI ROAD &	UTILITIES / RESPONS	IBLE AGENCY: MANAGED	BY FDOT						
111100.	DDR	75,536	0	0	0	0	0	0	75,536	
	TRIP	658,286	0	0	0	0	0	0	658,286	
PHASE:	CONSTRUCTIO	N / RESPONSIBLE AGE	NCY: MANAGED BY FDOT							
111100.	DDR	61,808	0	0	0	0	0	0	61,808	
	DIH	197,061	8,368	0	0	0	0	0	205,429	
	DS	522,648	0	0	0	0	0	0	522,648	
	LF	5	0	0	0	0	0	0	5	
	LFP	165,752	0	0	0	0	0	0	165,752	
	TRIP	10,564,422	0	0	0	0	0	0	10,564,422	
TOTAL 24023	33 3	45,380,338	11,777	0	0	0	0	0	45,392,115	
TOTAL PROJE	CT:	45,380,338	11,777	0	0	0	0	0	45,392,115	

ITEM NUMBER:242592 4 DISTRICT:05 ROADWAY ID:77160000	ROJECT DESCRIPTION: S	COUNTY:SEM		es 10.40 10.50 1	TYPE O	*SIS* TYPE OF WORK:ADD LANES & RECONSTRUCT LANES EXIST/IMPROVED/ADDED:12/12/ 8			
FUND CODE	LESS THAN 2020	2020	2021	2022	2023	2024	GREATER THAN 2024	ALL YEARS	
PHASE: PRELIMINARY	ENGINEERING / RESPO	ONSIBLE AGENCY: MANA	GED BY FDOT						
ACNP	13,803	248,587	0	0	0	0	6,615,750	6,878,140	
DDR	908,430	77,851	0	0	0	0	0	986,281	
DI	647,407	0	0	0	0	0	0	647,407	
DIH	349,895	0	0	0	0	0	0	349,895	
DS	19,417	0	0	0	0	0	0	19,417	
NH	47,224	0	0	0	0	0	0	47,224	
NHPP	9,585,148	0	0	0	0	0	0	9,585,148	
PKYI	1,954	0	0	0	0	0	0	1,954	
SA	11,205	38,795	0	0	0	0	0	50,000	

METROPLAN ORLANDO

FLORIDA DEPARTMENT OF TRANSPORTATION OFFICE OF WORK PROGRAM MPO ROLLFORWARD REPORT THIS HWAYS

DATE RUN: 07/05/2019 TIME RUN: 07.32.35 MBRMPOTP

PHASE: RIGHT OF WAY	/ RESPONSIBLE AGENCY:	MANAGED BY FDOT						
DDR		0	0	150,000 8,800,000	10,100,000 800,000	10,050,000 600,000	46,941 10,142,345	20,346,941 20,342,345
DI DIH	0	0	0	113,000	113,000	112,745	10,142,545	338,745
PHASE: RAILROAD & U	JTILITIES / RESPONSIBLE	AGENCY: MANAGED BY FDO	Т					
ACNP	0	0	0	0	0	0	6,000,000	6,000,000
PHASE: DESIGN BUILI	/ RESPONSIBLE AGENCY:	MANAGED BY FDOT						
ACNP	0	0	0	0	0	0	514,491,275	514,491,275
DI	0	0	0	0	0	0	187,956,944	187,956,944
DS	131	0	0	0	0	0	0	131
GMR	0	0	0	0	0	0	34,490,812	34,490,812
STED	0	0	0	0	0	0	122,042,313	122,042,313
TOTAL 242592 4	11,584,614	365,233	0	9,063,000	11,013,000	10,762,745	881,786,380	924,574,972
TOTAL PROJECT:	11,584,614	365,233	0	9,063,000	11,013,000	10,762,745	881,786,380	924,574,972

ITEM NUMBER:2427 DISTRICT:05 ROADWAY ID:77160		PROJECT DESCRIPTION	DJECT DESCRIPTION:I-4 INTERCHANGE AT SR 15/600 US 17/92 RECONSTRUCT E/B EXIT RAMP COUNTY:SEMINOLE TYPE OF WORK:INTERCHANGE PROJECT LENGTH: 1.208MI LANES EXIST/IMPROVED						
FUND CODE		2020	2021	2022	2023	2024	GREATER THAN 2024	ALL YEARS	
PHASE: PRELI	MINARY ENGINEERING / RES	PONSIBLE AGENCY: MA	NAGED BY FDOT						
NH	1,190,109		0	0	0	0	0	1,190,109	
NHAC		0	0	0	0	0	0	30,469	
PHASE: RIGHT	OF WAY / RESPONSIBLE AG	ENCY: MANAGED BY FD	TC						
BNDS	536	0	0	0	0	0	0	536	
BN1R	1,392,489	0	0	0	0	0	0	1,392,489	
DDR	22,678	0	0	0	0	0	0	22,678	
DIH	80,920	4,157	0	0	0	0	0	85,077	
PHASE: RAILR	OAD & UTILITIES / RESPON	SIBLE AGENCY: MANAG	ED BY FDOT						
DI	184,328	0	0	0	0	0	0	184,328	
NHAC	950,531	0	0	0	0	0	0	950,531	
PHASE: CONST	RUCTION / RESPONSIBLE AG	ENCY: MANAGED BY FD	ЭT						
DS	381,003	0	0	0	0	0	0	381,003	
NHAC	23,592,805	0	0	0	0	0	0	23,592,805	
PHASE: CONTRA	ACT INCENTIVES / RESPONS	IBLE AGENCY: MANAGE	BY FDOT						
EBNH			0	0	0	0	0	648,000	
TOTAL 242702 2	28,473,868	4,157	0	0	0	0	0	28,478,025	
TOTAL PROJECT:	28,473,868	4,157	0	0	0	0	0	28,478,025	

ITEM NUMBER:404418 DISTRICT:05 ROADWAY ID:7701000		PROJECT DESCRIPTION:SR 15/600 (US 17/92) INTERCHANGE AT SR 436 COUNTY:SEMINOLE PROJECT LENGTH: .500MI TYPE OF WORK:INTERCHANGE (NEW) LANES EXIST/IMPROVED/ADDE							
FUND CODE	LESS THAN 2020	2020	2021	2022	2023	2024	GREATER THAN 2024	ALL YEARS	
PHASE: P D & E	E / RESPONSIBLE AGENCY	: MANAGED BY FDOT							
DIH	19,818	8 0	0	0	0	0	0	19,818	
FHPP	832,618	8 0	0	0	0	0	0	832,618	
PHASE: PRELIMI	INARY ENGINEERING / RE	SPONSIBLE AGENCY: MA	NAGED BY FDOT						
DDR	80,000	0 C	0	0	0	0	0	80,000	
DIH	329,535	5 7,961	0	0	0	0	0	337,496	
FHPP	192,703	2 0	0	0	0	0	0	192,702	
SA	2,279,95	9 0	0	0	0	0	0	2,279,959	

METROPLAN ORLANDO

FLORIDA DEPARTMENT OF TRANSPORTATION	
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	Y / RESPONSIBLE AGENCY: N	MANAGED BY FDOT						
BU	6	0	0	0	0	0	0	6
CM	517,429	0	0	0	0	0	0	517,429
DDR	3,168,630	0	0	0	0	0	0	3,168,630
DIH	596,590	0	0	0	0	0	0	596,590
DS	100,582	0	0	0	0	0	0	100,582
EB	143,117	0	0	0	0	0	0	143,117
EBNH	44,159	0	0	0	0	0	0	44,159
RED	63,728	0	0	0	0	0	0	63,728
SA	11,531,354	0	0	0	0	0	0	11,531,354
SU	28,714,300	0	0	0	0	0	0	28,714,300
PHASE: CONTRACT IN	CENTIVES / RESPONSIBLE AG	SENCY: MANAGED BY FOOT						
DDR	750,000	0	0	0	0	0	0	750,000
PHASE: DESIGN BUIL	D / RESPONSIBLE AGENCY: N	MANAGED BY FDOT						
DDR	2,170,893	0	0	0	0	0	0	2,170,893
DS	8,679	0	0	0	0	0	0	8,679
LF	1,250,074	0	0	0	0	0	0	1,250,074
TŁb	201,323	۵	0	0	0	0	0	201,323
SA	20,663,086	0	0	0	0	0	0	20,663,086
TOTAL 404418 1	73,658,582	7,961	0	0	0	0	0	73,666,543
TOTAL PROJECT:	73,658,582	7,961	0	0	0	0	0	73,666,543

ITEM NUMBER:407355 1 DISTRICT:05 ROADWAY ID:77161000	COUNTY:SEMINOLE TYPE OF WORK:ADD LANES &							
FUND CODE	LESS THAN 2020	2020	2021	2022	2023	2024	GREATER THAN 2024	ALL YEARS
PHASE: P D & E / R	ESPONSIBLE AGENCY:	MANAGED BY FDOT		-				
DIH	29,124	0	0	c	0	0	0	29,124
SU	240,682	0	0	C	0	0	0	240,682
PHASE: PRELIMINARY	ENGINEERING / RES	PONSIBLE AGENCY: MAN	IAGED BY FDOT					
DDR	1,570,641	0	0	c	0	0	0	1,570,641
DIH	168,650	0	0	C	0	0	0	168,650
DS	18,067	0	0	C	0	D	0	18,067
PHASE: RIGHT OF WA	AY / RESPONSIBLE AG	ENCY: MANAGED BY FDC	T					
DDR	27,744	0	0	C	0	0	0	27,744
DIH	237,210	0	0	0	0	0	0	237,210
DS	6,213,918	0	0	C	0	0	0	6,213,918
LFP	229,835	0	0	C	0	D	0	229,835
PHASE: CONSTRUCTIO	N / RESPONSIBLE AG	ENCY: MANAGED BY FDC	T					
DDR	7,458,933	0	0	C	0	0	0	7,458,933
DIH	146,517	8,150	0	0	0	0	0	154,667
DS	1,675,503	0	0	c	0	0	0	1,675,503
PHASE: ENVIRONMENT	AL / RESPONSIBLE A	GENCY: MANAGED BY FD	TO					
DDR	648,518	0	0	C	0	0	0	648,518
TOTAL 407355 1	18,665,342	8,150	0	0	0	0	0	18,673,492
TOTAL PROJECT:	18,665,342	8,150	0	0	0	0	0	18,673,492

METROPLAN ORLANDO

DISTRICT:05 ROADWAY ID:77160000		PROJECT DESCRIPTI		HANGE AT SR 46 UNTY:SEMINOLE PROJECT LENGTH	: 3.523MI			WORK:INTERCHANGE I ES EXIST/IMPROVED/	
FUND CODE	LESS THAN 2020	2020	2021	2022	2023	2024		GREATER THAN 2024	ALI, YEARS
PHASE: PRELIMINARY				т			1.57		
DIH DS	168,651 2,435,603		0	0	0	0	0	0	168,653 2,435,60
PHASE: RIGHT OF WA	Y / RESPONSIBLE AG								
BNIR	5,814,107		0	0	0	0	0	0	5,814,10
DIH DIS	52,882 8,973,663		0	0	0	0	0	0 0	52,88 8,973,66
PHASE: DESIGN BUIL	D / RESPONSIBLE AG	ENCY: MANAGED BY	FDOT						
DC	81		0	0	0	0	0	0	8
DDR	616,030		0	0	0	0	0	0	616,03 40,84
DIH DS	40,132 515,971	71	0	0	0	0	0	0	515,97
HSP	7,881,933		0	0	0	0	õ	ő	7,881,93
IM	27,135,618		õ	ŏ	ō	0	ō	ō	27,135,61
LF	90,377		0	0	0	0	0	0	90,31
OTAL 407573 1	53,725,048	71		0	0	0	0	0	53,725,76
OTAL PROJECT:	53,7 25, 048	71	2	0	0	0	0	0	53,725,76
	LESS							GREATER	N T T
FUND CODE	LESS THAN 2020	2020	2021	2022	2023	2024		GREATER THAN 2024	ALL YEARS
	THAN 2020	PONSIBLE AGENCY:			0	0	0	THAN	YEARS
CODE PHASE: PRELIMINARY DIH PHASE: RIGHT OF WA	THAN 2020 ENGINEERING / RES 2,523 Y / RESPONSIBLE AG	PONSIBLE AGENCY: 1	MANAGED BY FDO 0 FDOT	т 0	0	0		THAN 2024 0	YEARS2,52
CODE PHASE: PRELIMINARY DIH PHASE: RIGHT OF WA ACNP	THAN 2020 ENGINEERING / RES: 2,523 Y / RESPONSIBLE AG 1	PONSIBLE AGENCY: 1	MANAGED BY FDO 0 FDOT 0	T 0 0	0	0	0	THAN 2024 0	YEARS2,52
CODE PHASE: PRELIMINARY DIH PHASE: RIGHT OF WA ACNP BNDS	THAN 2020 ENGINEERING / RES 2,523 Y / RESPONSIBLE AG 1 4,508,047	PONSIBLE AGENCY: 1	MANAGED BY FDO 0 FDOT 0 0	T 0 0	0	0	0	THAN 2024 0 0	YEARS 2,52 4,508,00
CODE PHASE: PRELIMINARY DIH PHASE: RIGHT OF WA ACNP BNDS ENIR	THAN 2020 ENGINEERING / RES 2,523 Y / RESPONSIBLE AG 1 4,508,047 22,031,191	PONSIBLE AGENCY: N	MANAGED BY FDO 0 FDOT 0	T 0 0	0	0	0	THAN 2024 0	YEARS
CODE PHASE: PRELIMINARY DIH PHASE: RIGHT OF WA ACNP BNDS	THAN 2020 ENGINEERING / RES 2,523 Y / RESPONSIBLE AG 1 4,508,047	PONSIBLE AGENCY: N	MANAGED BY FDO 0 FDOT 0 0 0 0	T 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0	0	0 0 0	THAN 2024 0 0 0 0 0	YEARS 2,52 4,508,04 22,031,15 252,93
CODE PHASE: PRELIMINARY DIH PHASE: RIGHT OF WA' ACNP BNDS BNDS BNIR CM	THAN 2020 ENGINEERING / RES: 2,523 Y / RESPONSIBLE AG 1 4,508,047 22,031,191 252,934	PONSIBLE AGENCY: 1 ENCY: MANAGED BY 1 145,71	MANAGED BY FDO 0 FDOT 0 0 0 0	T 0 0 0 0 0 0 0 0 0	0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		THAN 2024 0 0 0 0 0 0 0 0 0 0 0	YEARS 2,52 4,508,04 22,031,15 252,91 150,00 1,999,61
CODE PHASE: PRELIMINARY DIH PHASE: RIGHT OF WA ACNP BNDS BNIR CM DDR DIN DIS	THAN 2020 ENGINEERING / RES: 2,523 Y / RESPONSIBLE AG 1 4,508,047 22,031,191 252,934 4,284 1,999,695 4,903	PONSIBLE AGENCY: 1 ENCY: MANAGED BY 1 145,71	MANAGED BY FDO 0 FDOT 0 0 0 6 6 0 0 0 0 0 0 0 0	T 0 0 0 0 0 0 0 0 0 0				THAN 2024 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	YEARS 2,52 4,508,0 22,031,15 252,9 150,0 1,999,6 4,9(
CODE PHASE: PRELIMINARY DIH PHASE: RIGHT OF WA' ACNP BNDS BNIR CM DDR DDR DIH DIS DS	THAN 2020 ENGINEERING / RES 2,523 Y / RESPONSIBLE AG 1 4,508,047 22,031,191 252,934 4,284 1,999,695 4,903 2,010,695	PONSIBLE AGENCY: 1 ENCY: MANAGED BY 1 145,71	MANAGED BY FDO 0 FDOT 0 0 0 0 6 0 0 6 0 0 0 0 0 0 0 0 0	T 0 0 0 0 0 0 0 0 0 0 0 0 0				THAN 2024 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	YEARS 2,52 4,508,0 22,031,15 252,93 150,00 1,999,6 4,90 2,010,6
CODE PHASE: PRELIMINARY DIH PHASE: RIGHT OF WA ACNP BNDS BNDS BNIR CM DDR DIN DIS DS GMR	THAN 2020 ENGINEERING / RES: 2,523 Y / RESPONSIBLE AG 1 4,508,047 22,031,191 252,934 4,284 1,999,695 4,903 2,010,695 27,108,120	PONSIBLE AGENCY: 1 ENCY: MANAGED BY 1 145,71	MANAGED BY FDO 0 FDOT 0 0 0 6 6 0 0 0 0 0 0 0 0 0 0 0 0 0 0	T 0 0 0 0 0 0 0 0 0 0 0 0 0 0				THAN 2024 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	YEARS 2, 52 4, 508, 0 22, 031, 15 252, 9 150, 0 1, 999, 6 4, 90 2, 010, 6 27, 108, 12
CODE PHASE: PRELIMINARY DIH PHASE: RIGHT OF WA ACNP BNDS BNIR CM DDR DII DIS DS GMR NHAC	THAN 2020 ENGINEERING / RES: 2,523 Y / RESPONSIBLE AG 1 4,508,047 22,031,191 252,934 4,284 1,999,695 2,010,695 27,108,120 68,686,062	PONSIBLE AGENCY: 1 ENCY: MANAGED BY 1 145,71	MANAGED BY FDO 0 FDOT 0 0 0 6 6 0 0 0 0 0 0 0 0 0 0 0 0 0 0	T 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0				THAN 2024 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	YEARS 2,52 4,508,04 22,031,15 252,97 150,00 1,999,61 4,90 2,010,61 27,108,10 68,686,06
CODE PHASE: PRELIMINARY DIH PHASE: RIGHT OF WA ACNP BNDS BNIR CM DDR DDR DDR DTH DIS DS GMR NHAC NHAPP	THAN 2020 ENGINEERING / RES: 2,523 Y / RESPONSIBLE AG 1 4,508,047 22,031,191 252,934 4,284 1,999,695 4,903 2,010,695 27,108,120 68,686,062 106,200	PONSIBLE AGENCY: 1 ENCY: MANAGED BY 1 145,71	MANAGED BY FDO 0 FDOT 0 0 0 0 6 0 0 0 0 0 0 0 0 0 0 0 0 0 0	T 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0				THAN 2024 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	YEARS 2,52 4,508,04 22,031,15 252,93 150,00 1,999,66 2,010,65 27,108,12 68,686,06 106,20
CODE PHASE: PRELIMINARY DIH PHASE: RIGHT OF WA ACNP BNDS BNIR CM DDR DIN DIS DS GMR NHAC NHPP SA	THAN 2020 ENGINEERING / RES: 2,523 Y / RESPONSIBLE AG 4,508,047 22,031,191 252,934 4,284 1,999,692 4,903 2,010,695 27,108,120 68,686,062 106,200 20,390	PONSIBLE AGENCY: 1 ENCY: MANAGED BY 1 145,71 9,53	MANAGED BY FDO 0 FDOT 0 0 0 0 6 6 0 0 0 0 0 0 0 0 0 0 8 8	T 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0				THAN 2024 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	YEARS 2,52 4,508,04 22,031,15 252,93 150,00 1,999,65 4,90 2,010,66 27,108,12 68,686,06 106,20 29,92
CODE PHASE: PRELIMINARY DIH PHASE: RIGHT OF WAY ACNP BNDS BNIR CM DDR DIH DIS DS GMR NHAC NHPP SA TAL 408417 1	THAN 2020 ENGINEERING / RES: 2,523 Y / RESPONSIBLE AG 1 4,508,047 22,031,191 252,934 4,284 1,999,695 4,903 2,010,695 27,108,120 68,686,062 106,200	PONSIBLE AGENCY: 1 ENCY: MANAGED BY 1 145,71	MANAGED BY FDO 0 FDOT 0 0 0 0 6 6 0 0 0 0 0 0 0 0 0 0 8 4	T 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0				THAN 2024 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	YEARS 2,5 4,508,0 22,031,1 252,9 150,0 1,999,6 4,9 2,010,6 27,108,1 68,686,0 106,2 29,9 126,890,2
CODE PHASE: PRELIMINARY DIH PHASE: RIGHT OF WA ACNP BNDS BNIR CM DDR DDR DTH DIS DS GMR NHAC NHPP	THAN 2020 ENGINEERING / RES: 2,523 Y / RESPONSIBLE AG 4,508,047 22,031,191 252,934 4,284 1,999,693 2,010,695 27,108,120 68,686,062 106,200 20,390 126,735,045	PONSIBLE AGENCY: 1 ENCY: MANAGED BY 1 145,71 9,53 155,25 155,25	MANAGED BY FDO 0 FDOT 0 0 0 0 6 6 0 0 0 0 0 0 0 0 8 4 4 0 0 0 0 0 0 0 0 0	T 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	THAN 2024 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	YEARS 2,53 4,508,0 22,031,11 252,93 150,0 1,999,6 4,90 2,010,6 27,108,11 68,686,00 106,21 29,93 126,890,22 126,890,21 *NON-SIS* ECONSTRUCT

PHASE: PRELIMINARY ENGINEERING / RESPONSIBLE AGENCY: MANAGED BY FDOT DIN 90,795 0 0 0 0 0 90,795

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FLORIDA DEPARTMENT OF TRANSPORTATION OFFICE OF WORK PROGRAM MPO ROLLFORWARD REPORT

DATE RUN: 07/05/2019 TIME RUN: 07.32.35 MBRMPOTP

PHASE: CONTRUCTION / RESPONSIBLE AGENCY: MANAGED BY FOOT DIR 0	INOPERIN ON ERIDO				HIGHWAYS					
DIH 4,3/0 1,11 0 <th0< th=""><th></th><th></th><th></th><th>Т</th><th>0</th><th>0</th><th>0</th><th>0</th><th>0</th><th>20,594,58</th></th0<>				Т	0	0	0	0	0	20,594,58
Dut Dut <thdut< th=""> <thdut< th=""> <thdut< th=""></thdut<></thdut<></thdut<>				T	0	0	0	0	0	5,88
DER DER LAPP 1, 369, 167 3, 129 LEP LAPP 0					-	U	0	U	0	5,88.
DIR 1, 3, 13, 3 LPP P 0				ENCY NOT AVAILA		0	0	0	0	1,369,16
15 104, 125, 255 0 0 0 0 0 0 14 15, 12, 12, 12, 12, 12, 12, 12, 12, 12, 12										1,309,10
LFF 14,255,256 0 0 0 0 0 0 0 0 1 1 1 1 1 1 1 1 0 0 0 0 1 <th1< th=""> 1 <th1< th=""> 1 <th1< th=""> 1 1 <th1<< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>õ</td><td>804,52</td></th1<<></th1<></th1<></th1<>									õ	804,52
TRIP 14,250,000 <			0		0	0	0	0	0	14,258,29
TATL PROPERT: 51,311,00 0 0 0 0 0 0 51 TEM NUMBER: 420752 1 STRICT: 05 NUMARY 1D: 77220000 PROJECT DESCRIPTION: ADVANCE RIGHT OF WAY ACQUISITION SEMINOLE COUNTY COUNTY: SEMINOLE DESCRIPTION: ADVANCE RIGHT OF WAY ACQUISITION SEMINOLE COUNTY COUNTY: SEMINOLE DESCRIPTION: ADVANCE RIGHT OF WAY ACQUISITION SEMINOLE COUNTY DESCRIPTION: SEMINOLE DESCRIPTION: ADVANCE RIGHT OF WAY ACQUISITION DESCRIPTION: ADVANCE DY FOOT DESCRIPTION: ADVANCE DY FOOT DESCRIPTION: ADVANCE DY FOOT DESCRIPTION: ADVANCE DY FOOT DESCRIPTION: SEMINOLE DESCRIPTION: SEMINOLE DESCRIPTION: SEMINOLE DESCRIPTION: SEMINOLE DESCRIPTION: SEMINOLE DESCRIPTION: SEMINOLE DESCRIPTION: SEMINOLE DESCRIPTION: SEMINOLE DESCRIPTION: SEMINOLE DESCRIPTION: SEMINOLE DESCRIPTION: SEMINOLE DESCRIPTION: SEMINOLE DESCRIPTION: SEMINOLE DESCRIPTION: SEMINOLE DESCRIPTION: SEMINOLE DESCRIPTION: SEMINOLE DESCRIPTION: SEMINOLE DESCRIPTION: SEMINOLE DESCRIPTION	TRIP		•		*	1072		10742		14,250,00
TEM NUMBER:420752 1 PROJECT DESCRIPTION:ADVANCE RIGHT OF MAY ACQUISITION SEMINOLE COUNTY COUNTY:SEMINOLE DATE: 10:77320000 TYPE OF WORK:RIGHT OF MAY ACQUISIT TURN Samuel County:Seminole DESCRIPTION: DESCR										51,382,37
STRICT-05 TUPE OF MORK.REGIT OF WAY ACQUISIT-92 IFES TOURTY: SEMINOLE PHASE: RIGHT OF WAY ACQUISIT-S.407WL IANSE SKIST/IMPROVED/ADDED: 0/ PHASE: RIGHT OF WAY ACQUISIT-S.407WL IANSE SKIST/IMPROVED/ADDED: 0/ PHASE: RIGHT OF WAY ACQUISIT-SUPERVISED 0 DIR 1.515.580 0 DIR 1.520.57 0 DIR 1.755.057 0 DIR 2.257.158 DIR DIR DIR 2.257.158 DIR 2	TAL PROJECT:	51,381,060	1,311		0	0	0	0	0	51,382,37
FUND THAN 2020 2020 2021 2022 2023 2024 THAN 2024 ALL YEARS PHASE: RIGHT OF WAY / RESPONSIBLE AGENCY: MANAGED BY FDOT DIR 5, 331, 755, 6357 0 </td <td>STRICT:05</td> <td>PRC</td> <td>DJECT DESCRIPTION:</td> <td>COUNTY</td> <td>:SEMINOLE</td> <td></td> <td></td> <td></td> <td></td> <td></td>	STRICT:05	PRC	DJECT DESCRIPTION:	COUNTY	:SEMINOLE					
FUND THAN ALL 2020 THAN ALL 2024 THAN ALL 2024 YEARS PHASE: RIGHT OF WAY / RESPONSTBLE AGENCY: MANAGED BY FOOT DIR 0		LESS						GREATE	R	
Drase: Rift OF WAY / RESPONSIBLE AGENCY: MANAGED BY FDOT O <tho< th=""> <tho< th=""> O</tho<></tho<>		THAN								
BNTR 3,915,588 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	CODE	2020	2020	2021	2022	2023	2024	2024		YEARS
DDR 5,331,280 0 <th< td=""><td></td><td></td><td></td><td>т</td><td>0</td><td>0</td><td>0</td><td>0</td><td>0</td><td>3,915,58</td></th<>				т	0	0	0	0	0	3,915,58
DTRS 3,753,557 0 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>5,331,28</td></t<>										5,331,28
DS 4,755,818 0 21 21 237,300 5,760 0 0 0 0 0 0 21 21 237,300 5,760 0 0 0 0 21		424,557								430,31
SA 3,001,000 0			Ŷ		•		•	-		3,769,05
TAL 420752 1 21,237,300 5,760 0 0 0 0 0 0 21 TAL 420752 1 21,237,300 5,760 0			0		Ŷ			-		4,795,81 3,001,00
TAL PROJECT: 21,237,300 5,760 0 0 0 0 0 21 TEM NUMBER:422048 1 PROJECT DESCRIPTION:SR 436 FROM ORANGE COUNTY LINE TO LAKE HOWELL ROAD TYPE OF WORK:DRAINAGE IMPROVEMENTS TYPE OF WORK:DRAINAGE IMPROVEMENTS TYPE OF WORK:DRAINAGE IMPROVEMENTS STRICT:05 DESCRIPTION:SR 436 FROM ORANGE COUNTY LENGTH: 2.103MI TYPE OF WORK:DRAINAGE IMPROVEMENTS TYPE OF WORK:DRAINAGE IMPROVEMENTS LESS Example THAN CODE 2020 2021 2022 2023 2024 CREATER PHASE: PROJECT LENGTH: 2.103MI COLOR CREATER THAN ALL DDR 222,184 O O O O O O DDR 222,184 O O O O O O O DDR 225,184 O<			0							21,243,06
LESS COUNTY:SEMINOLE TYPE OF WORK:DRAINAGE IMPROVEMENTS LESS COUNTY:SEMINOLE THAN ALL CODE 2020 2021 2022 2023 2024 2024 YEARS PHASE: PRELIMINARY ENGINEERING / RESPONSIBLE AGENCY: MANAGED BY FDOT GREATER HAN ALL DDR 225,184 0 0 0 0 0 DJII 22,5,184 0 0 0 0 0 DDR 25,184 0 0 0 0 0 DS 33,939 0 0 0 0 0 DS 310,351 0 0 0 0 0 TAL 422048 1 607,581 45,416 0 0 0 0 TAL 422048 1 607,581 45,416 0 0 0 0 TYPE OF WORK:RESURFACING 0 0 0 0 0										21,243,06
DDR 225,184 0 0 0 0 0 0 0 D1H 22,542 0 0 0 0 0 0 0 0 DS 35,999 0 0 0 0 0 0 0 0 0 PHASE: CONSTRUCTION / RESPONSIBLE AGENCY: MANAGED BY FDOT DIH 9,505 45,416 0 </th <th>STRICT:05 ADWAY ID:77080000 FUND</th> <th>LESS THAN</th> <th></th> <th>COUNTY</th> <th>:SEMINOLE PROJECT LENGTH:</th> <th>2.103MI</th> <th></th> <th>LANES EXIS GREATE THAN</th> <th>T/IMPROVED/AD</th> <th>DED: 6/ 0/ 0 ALL</th>	STRICT:05 ADWAY ID:77080000 FUND	LESS THAN		COUNTY	:SEMINOLE PROJECT LENGTH:	2.103MI		LANES EXIS GREATE THAN	T/IMPROVED/AD	DED: 6/ 0/ 0 ALL
DDR 225,184 0			CIDIE ACENCY, MAN	ACED BY FDOT				<u>.</u>		
DIH 22,542 0<				DI FUUI	0	0	0	0	0	225,18
DS 39,999 0 0 0 0 0 0 0 0 PHASE: CONSTRUCTION / RESPONSIBLE AGENCY: MANAGED BY FDOT DIH 9,505 45,416 0										22,54
DIH 9,505 45,416 0 <t< td=""><td></td><td></td><td>0</td><td></td><td>0</td><td>0</td><td>0</td><td>0</td><td>0</td><td>39,99</td></t<>			0		0	0	0	0	0	39,99
DS 310,351 0<				Г						
DTAL 422048 1 TAL PROJECT: 607,581 607,581 45,416 45,416 0										54,92 310,35
TAL PROJECT: 607,581 45,416 0 0 0 0 0 rem NUMBER:422708 1 STRICT:05 PROJECT DESCRIPTION:SR 46 FROM W OF MILLS CK BRIDGE TO SR 15/600/US 17-92 COUNTY:SEMINOLE TYPE OF WORK:RESURFACING *NO										310,35 652,99
STRICT:05 COUNTY:SEMINOLE TYPE OF WORK:RESURFACING										652,99
	STRICT:05	PRO	DJECT DESCRIPTION:	COUNTY	SEMINOLE	2050 51	17-92			*NON-SIS* DED: 4/ 4/ 0
LESS GREATER FUND THAN ALL CODE 2020 2020 2021 2022 2023 2024 2024 YEARS		THAN	2020	2021	2022	2023	2024	THAN		

PHASE: CONSTRUCTION / RESPONSIBLE AGENCY: MANAGED BY FDOT DDR 275,882 0 0 0 0 0 0 275,882

PAGE 39 Metroplan orlando			0	DEPARTMENT OF ' FFICE OF WORK I MPO ROLLFORWARI E========= HIGHWAYS	PROGRAM D REPORT ====					RUN: 07/05/2019 ME RUN: 07.32.35 MBRMPOTP
DIH TOTAL 422708 1 TOTAL PROJECT:	39,153 315,035 315,035	4,064 4,064 4,064		0 0 0	0 0 0	0 0 0		0 0 0	0 0 0	43,217 319,099 319,099
ITEM NUMBER:423513 1 DISTRICT:05 ROADWAY ID:77120000		PROJECT DESCRIPTION:	COUNTY	E WEKIVA RIVER :SEMINOLE PROJECT LENGTH			г	YPE OF WORK:DRAI LANES EXIST/		
FUND CODE	LESS THAN 2020	2020	2021	2022	2023		2024	GREATER THAN 2024		ALL YEARS
PHASE: PRELIMINARY DIH DS	ENGINEERING / RES 35,330 248,246	PONSIBLE AGENCY: MAN 0 0	AGED BY FDOT	0 0	0	0 0		0 0	0 0	35,330 248,246
PHASE: CONSTRUCTIO DIH DS TOTAL 423513 1 TOTAL PROJECT:	N / RESPONSIBLE AG 73,652 1,042,958 1,400,186 1,400,186	ENCY: MANAGED BY FDO 2,226 0 2,226 2,226 2,226	Т	0 0 0	0 0 0 0	0 0 0		0 0 0 0	0 0 0 0	75,878 1,042,958 1,402,412 1,402,412
ITEM NUMBER:424900 1 DISTRICT:05 ROADWAY ID:77010000		PROJECT DESCRIPTION:	COUNTY	FROM RAVEN/SHE SEMINOLE PROJECT LENGTH		E MARY BLVD	ľ	YPE OF WORK:RESU LANES EXIST/		*NON-SIS* DED: 4/ 4/ 0
FUND CODE	LESS THAN 2020	2020	2021	2022	2023		2024	GREATER THAN 2024		ALL YEARS
PHASE: PRELIMINARY DIH	ENGINEERING / RESI 86,051	PONSIBLE AGENCY: MAN	AGED BY FDOT	0	0	0		0	0	86,051
PHASE: CONSTRUCTIO DC DIH DS TOTAL 424900 1 TOTAL PROJECT:	N / RESPONSIBLE AG 75 93,598 2,456,773 2,636,497 2,636,497	ENCY: MANAGED BY FDO 0 52,144 0 52,144 52,144	T	0 0 0 0	0 0 0 0 0	0 0 0 0		0 0 0 0 0	0 0 0 0 0	75 145,742 2,456,773 2,688,64 1 2,688,64 1
ITEM NUMBER:424901 1 DISTRICT:05 ROADWAY 1D:77080000		PROJECT DESCRIPTION:	COUNTY	RY LANE TO LAKE SEMINOLE PROJECT LENGTH			T	YPE OF WORK:RESU LANES EXIST/		*NON-SIS* DED: 7/ 6/ 0
FUND CODE	LESS THAN 2020	2020	2021	2022	2023		2024	GREATER THAN 2024		ALL YEARS
PHASE: PRELIMINARY DIH DS	ENGINEERING / RESI 204,994 16,382	PONSIBLE AGENCY: MAN. 7,882 0	AGED BY FDOT	0 0	0	0 0		0	0	212,876 16,382
PHASE: CONSTRUCTION DDR DIH DS SA TOTAL 424901 1 TOTAL PROJECT:	N / RESPONSIBLE AGI 33,908 153,580 46,020 1,180,184 1,635,068 1,635,068	ENCY: MANAGED BY FDO' 0 0 0 7,882 7,882	Т	0 0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0		0 0 0 0 0	0 0 0 0 0	33,908 153,580 46,020 1,180,184 1,642,950 1,642,950

METROPLAN ORLANDO

PHASE: CONSTRUCTION / RESPONSIBLE AGENCY: MANAGED BY FDOT

50,020

1,454,252

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FLORIDA DEPARTMENT OF TRANSPORTATION OFFICE OF WORK PROGRAM MPO ROLLFORWARD REPORT ============ HIGHWAYS

DATE RUN: 07/05/2019 TIME RUN: 07.32.35 MBRMPOTP

50,020 1,464,977

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ITEM NUMBER:434523 DISTRICT:05 ROADWAY ID:77160000		PROJECT DESCR	IPTION:I-4 AT SR	COUNTY:SEM	INOLE ECT LENGTH:	.010MI					WORK:SAFETY NES EXIST/IM		*SIS* T ADDED: 6/ 0/ 0
FUND CODE	LESS THAN 2020	2020	2021		2022		2023		2024		GREATER THAN 2024		ALL YEARS
PHASE: PRELIMIN DIH DS TOTAL 434523 1 TOTAL PROJECT:	7 7	2,619 2,798	CY: MANAGED BY FE 9,821 0 9,821 9,821 9,821	0 0 0 0		0 0 0 0		0 0 0		0 0 0 0		0 0 0	10,00 72,61 82,61 82,61
ITEM NUMBER:437114 DISTRICT:05 ROADWAY ID:77320000		PROJECT DESCR	IPTION:SR 46/SR	COUNTY:SEM				D			WORK:LANDSC NES EXIST/IM		*SIS* ADDED: 0/ 0/ 0
FUND CODE	LESS THAN 2020	2020	2021		2022		2023		2024		GREATER THAN 2024		ALL YEARS
PHASE: PRELIMIN DDR DIH	WARY ENGINEERING	/ RESPONSIBLE AGENC 0 0	CY: MANAGED BY FE 0 5,000	OT 85,000 0		C O		0		00		0	85,00 5,00
PHASE: CONSTRUC DDR DIH DS OTAL 437114 7	TION / RESPONSI	BLE AGENCY: MANAGED 0 0 0 0	BY FDOT 0 0 5,000	0 0 85,000		0 0 0,810 0,810		21,183 11,110 0 32,293		0 0 0		0 0 0 0	3,721,18 11,11 10,81 3,833,10
TEM NUMBER:437114 DISTRICT:05 ROADWAY ID:77320000		PROJECT DESCR	IPTION:SR 429 FR	COUNTY:SEM							WORK:LANDSC NES EXIST/IM		*SIS* ADDED: 0/ 0/ 0
FUND CODE	LESS THAN 2020	2020	2021		2022		2023		2024		GREATER THAN 2024		ALL YEARS
PHASE: PRELIMIN DIH	NARY ENGINEERING	/ RESPONSIBLE AGENC	Y: MANAGED BY FE	OT 0		0		0		0		0	5,000
PHASE: CONSTRUC DDR DIH TOTAL 437114 9 TOTAL PROJECT:	TION / RESPONSI		BY FDOT 0 5,000 3,000	0 0 85,000	1	0 0 0,810	3,73	0 0 32,293		3,795,935 114,400 3,910,335 3,910,335		0000	3,795,93 114,400 3,915,33 5 7,748,43 8
ITEM NUMBER:437931 DISTRICT:05 ROADWAY ID:77510000		PROJECT DESCR.	LPTION:CR 427/ROI	COUNTY:SEM		SR 434 1 .430MI		PALMETT	O AVENUE	TYPE OF			*NON-S1S* FETY IMPROVEMENT ADDED: 4/ 0/ 0
FUND CODE	LESS THAN 2020	2020	2021		2022		2023		2024		GREATER THAN 2024		ALL YEARS
PHASE: RAILROAD	& UTILITIES /	RESPONSIBLE AGENCY:	MANAGED BY FDOT	0		0		0		0		0	50,00

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0 10,725

PAGE 41 METROPLAN ORLANDO			FLOR	IDA DEPARTMENT OF OFFICE OF WORK MPO ROLLFORWAR =========== HIGHWAYS	PROGRAM D REPORT ====				RUN: 07/05/2019 ME RUN: 07.32.35 MBRMPOTP
TALU TOTAL 437931 1 TOTAL PROJECT:	121, 1,626, 1,626,	061 60,	0 725 725	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	121,789 1,686,786 1,686,786
TTEM NUMBER:438336 DISTRICT:05 ROADWAY ID:	3	PROJECT DESCRIF		GASTER SEMINOLE OFF UNTY:SEMINOLE PROJECT LENGTH	STATE ON FED EMERG	ENCY SIGN REPAIR	TYPE OF WOR	K:EMERGENCY OPERA: EXIST/IMPROVED/AD	
FUND CODE	LESS THAN 2020	2020	2021	2022	2023	2024	GR TH 20		ALL YEARS
PHASE: MISCELLA D TOTAL 438336 3 TOTAL PROJECT:	ANEOUS / RESPONSIB	0	BY FDOT 101 101 101	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	101 101 101
ITEM NUMBER:438336 DISTRICT:05 ROADWAY ID:	4	PROJECT DESCRIF	TION:NATURAL DIS CO	ASTER SEMINOLEOFF UNTY:SEMINOLE PROJECT LENGTH	STATE OFF FED EMERG : .000	ENCY SIGN REPAIR		K:EMERGENCY OPERAT EXIST/IMPROVED/ADI	
FUND CODE	LESS THAN 2020	2020	2021	2022	2023	2024	GR TH 20		ALL YEARS
PHASE: MISCELLA D TOTAL 438336 4 TOTAL PROJECT:	ANEOUS / RESPONSIB	0	BY FDOT 101 101 101	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	101 101 101
ITEM NUMBER:438336 DISTRICT:05 ROADWAY ID:	5	PROJECT DESCRIF		ASTER SEMINOLE INT UNTY:SEMINOLE PROJECT LENGTH	ERSTATE EMERGENCY S : .000	IGN REPAIR		K:EMERGENCY OPERAT EXIST/IMPROVED/AD	
FUND CODE	LESS THAN 2020	2020	2021	2022	2023	2024	GR 111 20		ALL YEARS
PHASE: MISCELLA D TOTAL 438336 5 TOTAL PROJECT:	NEOUS / RESPONSIBI	0	BY FDOT 101 101 101	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	101 101 101
ITEM NUMBER:439682 DISTRICT:05 ROADWAY ID:77160000		PROJECT DESCRIP		FROM E OF SR 434 T UNTY:SEMINOLE PROJECT LENGTH	O W OF LAKE MARY BL' : 2.690MI	VD		K:ADD LANES & REHA EXIST/IMPROVED/ADI	
FUND CODE	LESS THAN 2020	2020	2021	2022	2023	2024	CR TH 20		ALL (EARS
PHASE: PRELIMIN DDR DIN DS	WARY ENGINEERING / 795, 37, 4,	519 2,	: MANAGED BY FDOT 0 740 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	795,742 40,359 4,503
PHASE: RAILROAD DDR		PONSIBLE AGENCY: M	ANAGED BY FDOT 0	0	0	0	o	0	4,000
PHASE: CONSTRUC ACSA DDR	TION / RESPONSIBLE 5,706, 6,087,		(FDOT 0 0	0 0	0 0	0 0	0 0	0 0	5,706,420 6,087,700

PAGE 42 METROPLAN ORLANDO	FLORIDA DEPARTMENT OF TRANSPORTATION DATE RU OFFICE OF WORK PROGRAM TIME MPO ROLLFORWARD REPORT ====================================											
SA	0	20,000	0	0	0	0	0	20,000				
TOTAL 439682 3	12,635,984	22,740	U	0	0	U	0	12,658,724				
ITEM NUMBER:439682 5 DISTRICT:05 ROADWAY ID:77160000	PRO	OJECT DESCRIPTION: I-4	COUNTY:SEMI				WORK:RESURFACING NES EXIST/IMPROVED/A	*SIS* ADDED: 4/ 4/ 0				
FUND CODE	LESS THAN 2020	2020 2	021	2022	2023	2024	GREATER THAN 2024	ALL YEARS				
PHASE: PRELIMINARY DIH DS	ENGINEERING / RESPON 13,502 377,032	NSIBLE AGENCY: MANAGEE 16,498 0	D BY FDOT 0 0	0 0	0	0 0	0 0	30,000 377,032				
PHASE: CONSTRUCTION ACNP DDR DS NHRE TOTAL 439682 5 TOTAL PROJECT: TOTAL DIST: 05 TOTAL HIGHWAYS	N / RESPONSIBLE AGENC 2,238,993 100,160 39,615 18,882 2,788,184 15,424,168 1,707,080,781 1,707,080,781	CY: MANAGED BY FDOT 30,000 0 46,498 69,238 129,771,558 129,771,558	0 0 0 88,246,729 88,246,729	0 0 0 0 75,460,790 75,460,790	0 0 0 0 55,257,477 55,257,477	0 0 0 14,673,080 14,673,080	0 0 0 0 881,786,380 881,786,380	2,268,993 100,160 39,615 18,882 2,834,682 15,493,406 2,952,276,795 2,952,276,795				

FLORIDA DEPARTMENT OF TRANSPORTATION OFFICE OF WORK PROGRAM MPO ROLLFORWARD REPORT _____ TURNPIKE

ITEM NUMBER:406 DISTRICT:05 ROADWAY ID:7547	PROJECT DESCRIPTION:THERMOPLASTIC FOR BEACHLINE WIDENING FROM I-4 TO MAINLINE TURNP COUNTY:ORANGE PROJECT LENGTH: 4.300MI							*SIS* TYPE OF WORK:SIGNING/PAVEMENT MARKINGS LANES EXIST/IMPROVED/ADDED: 0/ 0/			
FUN COI	2020	20	21	2022	2023	2024	GREATEI THAN 2024		ALI, YEARS		
PHASE: CONS PKY TOTAL 406090 7	NSIBLE AGENCY: MA 476 476	NAGED BY FDOT 481,108 481,108	0	0	0 0		0 0	0 0	481,584 481,584		
TOTAL PROJECT:	 476	481,108	0	0	0		0	0	481,584		

ITEM NUMBER:41 DISTRICT:05 ROADWAY ID:754		PROJEC	T DESCRIPTION:WIDEN	COUNTY : ORANGE	TY LINE TO BEACHLINE	, W/EXP LANES (4TC	08 LNS) TYPE OF WORK:A LANES EXI	DD LANES & REG ST/IMPROVED/AI	
	LESS IND THAN DDE 2020	202	0 2021	2022	2023	2024	GREAT THAN 2024	ER	ALL YEARS
		ERING / RESPONSIB 14,995,736	LE AGENCY: MANAGED BY 3,127	FDOT 0	0	0	0	0	14,998,863
	HT OF WAY / RESI	PONSIBLE AGENCY: N 3,645	MANAGED BY FDOT 1,966	٥	0	0	0	0	5,611
PK	LROAD & UTILITI) KLF KYI	ES / RESPONSIBLE 2 682,246 1,188,606	AGENCY: MANAGED BY FE 0 0	0 0 0	0 0	0 0	0 0	0 0	682,246 1,188,606
DI PK	LF	PONSIBLE AGENCY: N 2,567,634 3,365,412 84,158,082	NANAGED BY FDOT 0 0 16,525	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	2,567,634 3,365,412 184,174,607
PHASE: ENV PK		PONSIBLE AGENCY: 717,291	MANAGED BY FDOT 0	0	0	0	0	0	717,291
	ER 20	SPONSIBLE AGENCY: 11,817 07,690,469 07,690,469	MANAGED BY FDOT 0 21,618 21,618	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	11,817 207,712,087 207,712,087

ITEM NUMBER:419752 1 DISTRICT:05 ROADWAY ID:75470000			*SIS* TYPE OF WORK:EMERGENCY OPERATIONS LANES EXIST/IMPROVED/ADDED: 6/ 0/ 0					
FUND CODE	LESS THAN 2020	2020	2021	2022	2023	2024	GREATER THAN 2024	ALL YEARS
PHASE: MISCELLANEO	US / RESPONSIBLE AG	GENCY: MANAGED BY FD	от					
ACER	35,312	15,200	0	0	0	D	0	50,512
FEMA	500,000	0	0	0	0	0	0	500,000
PKER	10,440	0	0	0	0	0	0	10,440
PKM1	114,225	0	0	0	0	0	0	114,225
TOTAL 419752 1	659,977	15,200	0	0	0	0	0	675,177
TOTAL PROJECT:	659,977	15,200	0	0	0	0	0	675,177

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ITEM NUMBER:422418 3	P	ROJECT DESCRIPTION	TURKEY LAKE SERVICE COUNTY:ORAN		MP 263)		WORK:REST AREA	*SIS*
DISTRICT:05 ROADWAY ID:75470000				CT LENGTH: .567N	11		NES EXIST/IMPROVED/	ADDED: 0/ 0/ 0
FUND CODE	LESS THAN 2020	2020	2021	2022	2023	2024	GREATER THAN 2024	ALL YEARS
PHASE: P D & E / R PKYI	RESPONSIBLE AGENCY: N 0	MANAGED BY FDOT 1,500	0	0	0	0	0	1,500
DUASE, DEFUINTNARY	ENGINEERING / RESPO	DUSTBLE ACENCY - MAN	AGED BY FDOT					
PROSIN: PRESERVICE	44,790	592	0	0	0	0	0	45,382
PKYR	60,271	0	0	0	0	D	0	60,271
PHASE: ENVIRONMENT	AL / RESPONSIBLE AGE	ENCY: MANAGED BY FD	от					
PKYI	773,195	0	0	0	0	0	0	773,195
PHASE: DESIGN BUIL	D / RESPONSIBLE AGEN	NCY: MANAGED BY FDO	т					
PKBD	1,274,823	0	0	0	0	0	0	1,274,823
PKYI	4,159,207	0	0	0	0	0	0	4,159,207
TOTAL 422418 3	6,312,286	2,092	0	0	0	0	0	6,314,378
TOTAL PROJECT:	6,312,286	2,092	0	0	0	0	0	6,314,378

ITEM NUMBER:429331 1 DISTRICT:05 ROADWAY ID:75470000	-1	ROJECT DESCRIPTION:I-4/T	PK INTERCHANGE NB EXI COUNTY:ORANGE PROJECT LEN		259)			*SIS* USTIFICA/MODIFICA ADDED: 4/ 0/ 0
FUND CODE	LESS Than 2020	2020 2023	2022	2023	2024	GREATH THAN 2024	ĨR	ALL YEARS
PHASE: PRELIMINARY PKYI	ENGINEERING / RESPO 1,179,240	DNSIBLE AGENCY: MANAGED E 1,923	Y FDOT 0	0	0	o	0	1,181,163
PHASE: RAILROAD &	UTILITIES / RESPONS	IBLE AGENCY: MANAGED EY F	DOT					
DI	10,000,000	0	0	0	0	0	0	10,000,000
DS	135,640	0	0	0	0	0	0	135,640
PHASE: CAPITAL / R	ESPONSIBLE AGENCY: 1	MANAGED BY FDOT						
PKYI	17,750	0	0	0	0	0	0	17,750
PHASE: DESIGN BUIL	D / RESPONSTRUE AGE	NCY: MANAGED BY FDOT						
PHASE: DESIGN DOIL PKYI	8,733,094	907	0	0	0	0	D	8,734,001
TOTAL 429331 1	20,065,724	2,830	0	0	0	0	0	20,068,554
TOTAL PROJECT:	20,065,724	2,830	0	0	0	0	0	20,068,554

ITEM NUMBER:433915 5 DISTRICT:05 ROADWAY ID:75470000	5							*SIS* F WORK:LANDSCAPING ANES EXIST/IMPROVED/ADDED: 7/ 0/ 0		
FUND CODE	LESS THAN 2020	2020	2021	2022	2023	2024	GREATER THAN 2024	ALL YEARS	3	
PHASE: PRELIMINA PKY1	RY ENGINEERING / F 243,6	RESPONSIBLE AGENCY	: MANAGED BY FDOT 0	0	0	0	0	0	243,613	
PHASE: CONSTRUCT PKYI TOTAL 433915 5 TOTAL PROJECT:	TION / RESPONSIBLE 27,6 271,2 271,2	62	Y FDOT 150 150 150	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	27,799 271,412 271,412	

FLORIDA DEPARTMENT OF TRANSPORTATION OFFICE OF WORK PROGRAM MPO ROLLFORWARD REPORT TURNPIKE

ITEM NUMBER:435784 1 DISTRICT:05 ROADWAY ID:75470000	1	PROJECT DESCRIPTION:	COUNTY : ORA			TYPE OF	*SIS* TYPE OF WORK:ADD LANES & RECONSTRUCT LANES EXIST/IMPROVED/ADDED: 4/ 4/ 2			
FUND CODE	LESS THAN 2020	2020	2021	2022	2023	2024	GREATER THAN 2024	ALL YEARS		
PHASE: P D & E / RI PKYI	ESPONSIBLE AGENCY: 2,079	MANAGED BY FDOT 21	0	0	0	0	0	2,100		
		PONSIBLE AGENCY: MANA	GED BY FDOT	0	0	0	0	366,115		
PKED PKYI	366,115 2,432,878	762	0	0	0	0	0	2,433,640		
PHASE: RIGHT OF WAY PKYI	Y / RESPONSIBLE AGE 87,594	NCY: MANAGED BY FDOT 608,059	0	0	0	0	0	695,653		
PHASE: RAILROAD & T PKYI	UTILITIES / RESPONS 41,294	SIBLE AGENCY: MANAGED 0	BY FDOT 0	0	0	0	0	41,294		
PHASE: CONSTRUCTION PKBD	N / RESPONSIBLE AGE	NCY: MANAGED BY FDOT	47,280,380	2,020,000	0	0	0	49,300,380		
PKYI	66,613	õ	47,200,530	2,020,000	0	0	0	66,613		
PHASE: ENVIRONMENTA		ENCY: MANAGED BY FDO					0	200,000		
PKYI TOTAL 435784 1 TOTAL PROJECT:	0 2,996,573 2,996,573	200,000 808,842 808,842	0 47,280,380 47,280,380	0 2,020,000 2,020,000	0 0	0 0	0	200,000 53,105,795 53,105,795		

ITEM NUMBER:437156 1 DISTRICT:05 ROADWAY ID:75471000		PROJECT DESCRIPT	T DESCRIPTION:WIDEN BEACHLINE (SR528) (TPK TO MCCOY RD) (MP 4.3 - 8.421) (6TO8 LANES) *SIS* COUNTY:ORANGE TYPE OF WORK:ADD LANES & RECONSTRUCT PROJECT LENGTH: 4.121MI LANES EXIST/IMPROVED/ADDED: 6/ 6/							
FUND CODE	LESS THAN 2020	2020	2021	2022	2023	2024	GREATER THAN 2024		ALL YEARS	
		<u> </u>								
PHASE: PRELIMINAR) PKYI PKYO	/ ENGINEERING / R 2,961,74 4,23			Г О О	0	0 0	0	0	2,962,862 4,237	
PHASE: RAILROAD & PKYI	UTILITIES / RESP 1,289,87	PONSIBLE AGENCY: MA	NAGED BY FDOT 0	0	0	0	0	0	1,289,870	
PHASE: CONSTRUCTIO		AGENCY: MANAGED BY					0			
PKYI	42,306,76	52 9,3	12	0	0	0	0	0	42,316,074	
PHASE: ENVIRONMENT PKYI	TAL / RESPONSIBLE	AGENCY: MANAGED B 0 1,0		0	0	0	0	0	1,000	
PHASE: MISCELLANED	DUS / RESPONSIBLE	AGENCY: MANAGED B	f FDOT							
PKER	14,71		0	0	0	0	0	0	14,717	
TOTAL 437156 1 TOTAL PROJECT:	46,577,33 46,577,33			0	0	0	0	0	46,588,760 46,588,760	

METROPLAN ORLANDO

FLORIDA DEPARTMENT OF TRANSPORTATION OFFICE OF WORK PROGRAM MPO ROLLFORWARD REPORT TURNPIKE

ITEM NUMBER:437166 2 DISTRICT:05 ROADWAY ID:75470000		PROJECT DESCRIPTIO		AINLINE AT I-4 (MP DUNTY:ORANGE PROJECT LENGTH		CT RAMPS)		WORK:INTERCHANGE	
FUND CODE	LESS THAN 2020	2020	2021	2022	2023	202	4	GREATER THAN 2024	ALL YEARS
PHASE: PRELIMINARY PKYI	ENGINEERING / RES 5,022,450			т 0	0	0	D	0	5,025,30
PHASE: ENVIRONMENTA PKYI	L / RESPONSIBLE / 2,450	GENCY: MANAGED BY		0	0	0	0	0	2,45
PHASE: CAPITAL / RE PKYI	SPONSIBLE AGENCY: 3,942	MANAGED BY FDOT)	0	0	0	0	0	3,94
PHASE: DESIGN BUILD PKY1 TOTAL 437165 2 TOTAL PROJECT:	/ RESPONSIBLE AC 85,643,464 90,672,306 90,672,306	SENCY: MANAGED BY F 2,501,92 2,504,777 2,504,777	3	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	88,145,38 93,177,08 93,177,08
ITEM NUMBER:437183 1 DISTRICT:05 ROADWAY ID:75475001		PROJECT DESCRIPTIC		EAST SR 520 TOLL BY DUNTY:ORANGE PROJECT LENGTH				WORK:GUARDRAIL NES EXIST/IMPROVED	*SIS* 0/ADDED: 1/ 0/ 0
FUND CODE	LESS THAN 2020	2020	2021	2022	2023	202	4	GREATER THAN 2024	ALL YEARS
PHASE: PRELIMINARY PKYI TOTAL 437183 1 TOTAL PROJECT:	ENGINEERING / RES 1,293 1,293 1,293 1,293	PONSIBLE AGENCY: M 5,000 5,000 5,000 5,000))	T 0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	6,29 6,29 6,29
ITEM NUMBER:439105 3 DISTRICT:05 ROADWAY ID:		PROJECT DESCRIPTIC	ON:TRAFFIC MAN	NAGEMENT CENTER - T DUNTY:ORANGE PROJECT LENGTH		ION		WORK:ITS FREEWAY NES EXIST/IMPROVED	
FUND CODE	LESS THAN 2020	2020	2021	2022	2023	202	4	GREATER THAN 2024	ALL YEARS
PHASE: CONSTRUCTION PKYI PKYI TOTAL 439105 3 TOTAL PROJECT:	/ RESPONSIBLE AG 169,164 667,992 837,156 837,156	ENCY: MANAGED BY F 0 72,482 72,482 72,482 72,482		0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	169,16 740,47 909,63 909,63
ITEM NUMBER:439457 3 DISTRICT:05 ROADWAY ID:75470151		PROJECT DESCRIPTIC		SR 408 INTERCHANGE F DUNTY:ORANGE PROJECT LENGTH:		FF), MP 265		WORK:RESURFACING NES EXIST/IMPROVED	*SIS* /ADDED: 2/ 2/ 0
FUND CODF	LESS THAN 2020	2020	2021	2022	2023	202	1	GREATER THAN 2024	ALL YEARS
	ENGINEERING / RES			· · · · · · · · · · · · · · · · · · ·					

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PHASE: CONSTRUCTION PKYR TOTAL 439457 3 TOTAL PROJECT:	ON / RESPONSIBLE 268,1 275,6 275,6	01 1,4	06	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	268,164 277,007 277,007
ITEM NUMBER:439598 1 DISTRICT:05 ROADWAY ID:75470000		PROJECT DESCRIPT		AINLINE S/B LANE D DUNTY:ORANGE PROJECT LENGT	TOP AT CONSULATE DRI TH: 1.200MI	(VE (EXIT 5)		TRAFFIC OPS IMPRO IST/IMPROVED/ADDE	
FUND CODE	LESS THAN 2020	2020	2021	2022	2023	2024	GREA THAN 2024	AL	L CARS
PHASE: PRELIMINAR' PKYI	Y ENGINEERING / 17,9	RESPONSIBLE AGENCY: 64	MANAGED BY FDO	T O	0	0	0	0	17,964
PHASE: CONSTRUCTIO PKYI TOTAL 439598 1 TOTAL PROJECT:	ON / RESPONSIBLE 64,8 82,8 82,8	30 10,9	50 50	0 0 0	0 0 0	0 0 0	0 0	0 0 0	75,816 93,780 93,780
ITEM NUMBER:440315 1 DISTRICT:05 ROADWAY ID:		PROJECT DESCRIPT		RKWAY (SR 504) - UNTY:ORANGE PROJECT LENGT				NEW ROAD CONSTRUC ST/IMPROVED/ADDE	
FUND CODE	LESS THAN 2020	2020	2021	2022	2023	2024	GREA THAN 2024	AL	L CARS
PHASE: P D & E / F PKYI		CY: MANAGED BY FDOT 14 4,2	86	0	0	0	0	o	5,000
PHASE: PRELIMINAR PKYI	Y ENGINEERING / 40,7	RESPONSIBLE AGENCY: 00 5,0		r 0	0	0	o	0	45,700
PHASE: RIGHT OF WA PKYT TOTAL 440315 1 TOTAL PROJECT:	AY / RESPONSIBLE 2,5 43,9 43,9	27 11,9	23 09	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	5,136 55,836 55,836
ITEM NUMBER:441777 1 DISTRICT:05 ROADWAY ID:75471000		PROJECT DESCRIPT		LINE - I4 BEYOND UNTY:ORANGE PROJECT LENGT	THE ULTIMATE INTERCH H: .300MI	IANGE		ECHNICAL ASSISTA ST/IMPROVED/ADDE	
FUND CODE	LESS THAN 2020	2020	2021	2022	2023	2024	GREA THAN 2024	AL	L ARS
PHASE: PRELIMINARY PKYI TOTAL 441777 1 TOTAL PROJECT:	Y ENGINEERING / 1 14,6 14,6 14,6 14,6	65 3	MANAGED BY FDO' 67 67 67 67	Г О О О	0 0 0	0 0 0	0 0 0	0 0 0	15,032 15,032 15,032

ITEM NUMBEN DISTRICT:05 ROADWAY ID	5		PROJECT DESC		OF REPAIR WORK TO OUNTY:ORANGE PROJECT LENG	TURKEY LAKE SERVIC TH: .565MI	E PLAZA (MP 263)	TYPE OF WORK:R LANES EXI	EST AREA ST/IMPROVED/AI	*SIS* DDED: 8/ 0/ 0
	FUND CODE	LESS THAN 2020	2020	2021	2022	2023	2024	GREAT THAN 2024	ER	ALL YEARS
PHASE:	PRELIMINARY PKYI		/ RESPONSIBLE AGE	NCY: MANAGED BY FDO	DT 0	0	0	0	0	10,05
PHASE: TOTAL 44292 TOTAL PROJI	PKYI 22 3	· 52255	BLE AGENCY: MANAGE 0 8,053 8,053	D BY FDO'I' 2,000 4,000 4,000	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	2,00 12,05 12,05
ITEM NUMBER DISTRICT:05 ROADWAY ID	5		PROJECT DESC		ALM TREES FROM TU OUNTY:ORANGE PROJECT LENG	RKEY LAKE PLAZA TO	MP 268	TYPE OF WORK:M LANES EXI	ISCELLANEOUS C ST/IMPROVED/AE	
	FUND CODE	LESS THAN 2020	2020	2021	2022	2023	2024	GREAT THAN 2024		ALL YEARS
PHASE :	PRELIMINARY PKYI		/ RESPONSIBLE AGEN 6,854	NCY: MANAGED BY FDC 985	0 T	0	0	0	o	167,83
PHASE: TOTAL 44395	PKYI	39		D BY FDOT 60,372 61,357	0 0	0	0 0	0 0	0 0	450,37 618,21
ITEM NUMBER DISTRICT:05 ROADWAY ID:	5		PROJECT DESC		T VISITOR PARKING DUNTY:ORANGE PROJECT LENG	LOT AT TURKEY LAKE TH: .565MI	SERVICE PLAZA (MF	TYPE OF WORK:M	ISCELLANEOUS C ST/IMPROVED/AL	
	FUND CODE	LESS THAN 2020	2020	2021	2022	2023	2024	GREAT THAN 2024		ALL YEARS
PHASE:	PRELIMINARY PKYI		/ RESPONSIBLE AGEN 4,190	NCY: MANAGED BY FDC 739	0 0	0	0	0	0	194,925
PHASE: TOTAL 44395	PKYI	1,19		D BY FDOT 37,384 38,123	0 0	0 0	0 0	0 0	0	1,336,534 1, 531,46 3
ITEM NUMBER DISTRICT:05 ROADWAY ID:	5		PROJECT DESC		E PLAZA PEDESTRIA DUNTY:ORANGE PROJECT LENG	N WALKWAY LANDSCAPE TH: .565MI	PROJECT (MP 263)	TYPE OF WORK:L LANES EXI	ANDSCAPING ST/IMPROVED/AD	*SIS* DED: 8/ 0/ 0
	FUND CODE	LESS THAN 2020	2020	2021	2022	2023	2024	GREAT THAN 2024		ALL YEARS
PHASE:	PRELIMINARY PKYI		/ RESPONSIBLE AGEN 7,820	NCY: MANAGED BY FDC 1,420	0 T	0	0	0	0	169,240
PHASE: TOTAL 44395 TOTAL PROJE	PKYI 54 3	35 51	7,820) BY FDOT 54,180 55,600 55,080	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	404,180 573,420 2,723,094

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ITEM NUMBER:4 DISTRICT:05 ROADWAY ID:92			PROJECT DESCRIF		UNTY:OSCEOLA	ICANE IRMA IN OSCEOLA GTH: 66.166MI	COUNTY	TYPE OF WORK:E LANES EXI		*SIS* RATIONS ADDED: 2/ 0/ 0
	FUND	LESS THAN 2020	2020	2021	2022	2023	2024	GREAT THAN 2024	ER	ALL YEARS
A F I	ACER FEMA PKER PKM1 1	US / RESPONSIBLE 27,70 570,42 20,68 55,60 674,41 674,41	8 8 0 6 25,	400 0 0 400	0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0 0	0 0 0 0 0 0	53,10 570,420 20,688 55,600 699,816 699,816
ITEM NUMBER:4 DISTRICT:05 ROADWAY ID:92			PROJECT DESCRIP	TION: RESURFACE I CO	UNTY:OSCEOLA	M MP 216.951 TO MP 22 GTH: 3.125MI	0.076 (OSCEOLA CO	TYPE OF WORK:R		*SIS* ADDED: 4/ 4/ 0
	TUND	LESS THAN 2020	2020	2021	2022	2023	2024	GREAT THAN 2024	ER	ALL YEARS
P	ELIMINARY PKYI PKYR	ENGINEERING / RE 6,85 16		MANAGED BY FDO 0 331	C 0 0	0	0	0	0	6,857 1,500
	PKYR	/ RESPONSIBLE # 5,990,93 5,997,96		(FDOT 0 331	0 0	0 0	0 0	0	0	5,990,939 5,999,296
ITEM NUMBER:4 DISTRICT:05 ROADWAY ID:92			PROJECT DESCRIP		UNTY:OSCEOLA	PK MAINLINE FROM MP 2 GTH: 3.125MI	16.951 TO 220.076	TYPE OF WORK:GI LANES EXI.		*SIS* ADDED: 4/ 0/ 0
	UND CODE	LESS THAN 2020	2020	2021	2022	2023	2024	GREAT THAN 2024	ER	ALL YEARS
	ELIMINARY YKYI	ENGINEERING / RE	ESPONSIBLE AGENCY B 1,	MANAGED BY FDO	0	0	0	0	0	1,500
P TOTAL 432826	УКҮТ 5	/ RESPONSIBLE A 224,509 224,677 6,222,642	1,	(FDOT 0 332 663	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	224,509 226,009 6,225,305
TOTAL PROJECT										
ITEM NUMBER:4 DISTRICT:05 ROADWAY ID:92			PROJECT DESCRIP		UN'TY:OSCEOLA	1 MP 238.76 TO 248.50 3TH: 9.730MI	(OSCEOLA COUNTY	TYPE OF WORK:RI		*SIS* ADDED: 4/ 4/ 0
ITEM NUMBER:4 DISTRICT:05 ROADWAY ID:92 F		LESS THAN 2020	PROJECT DESCRIP 2020		UN'TY:OSCEOLA		(OSCEOLA COUNTY 2024	TYPE OF WORK:RI	ST/IMPROVED/A	
ITEM NUMBER:4 DISTRICT:05 ROADWAY ID:92 F C PHASE: PR PHASE: PR	2471000 CUND CODE	THAN 2020	2020 SPONSIBLE AGENCY	2021	UNTY:OSCEOLA PROJECT LENC 2022	GTH: 9.730MI		TYPE OF WORK:RI LANES EXI GREAT THAN	ST/IMPROVED/A	ADDED: 4/ 4/ 0

PAGE 50 METROPLAN ORLANDO				A DEPARTMENT OF OFFICE OF WORK I MPO ROLLFORWAR TURNPIKE	PROGRAM D REPORT ====				E RUN: 07/05/2019 IME RUN: 07.32.35 MBRMPOTP
PKER	16,190	AGENCY: MANAGED BY FDC	ΟT	0	0	0	0	0	16,190
TOTAL 432827 1	14,615,991	3,629		0	0	0	0	0	14,619,620
ITEM NUMBER:432827 3 DISTRICT:05 ROADWAY ID:92471000		PROJECT DESCRIPTION:		OVEMENT ALONG TP TY:OSCEOLA PROJECT LENGTH		238.76 TO 248.50	TYPE OF WORK:GU LANES EXI.	JARDRAII. ST/IMPROVED/AJ	*SIS* DDED: 4/ 0/ 0
FUND CODE	LESS THAN 2020	2020	2021	2022	2023	2024	GREAT THAN 2024	ER	ALL YEARS
PHASE: PRELIMINARY PKYI	ENGINEERING / RES 163,822	SPONSIBLE AGENCY: MANA 1,057	AGED BY FDOT	0	0	0	0	0	164,879
PHASE: CONSTRUCTION PKYI TOTAL 432827 3 TOTAL PROJECT:	/ RESPONSIBLE AC 1,167,318 1,331,140 15,947,131	GENCY: MANAGED BY FDO 1,058 2,115 5,744	r	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	1,168,376 1,333,255 15,952,875
ITEM NUMBER:433915 2 DISTRICT:05 ROADWAY ID:92471000	LESS	PROJECT DESCRIPTION:		DR TPK INTERCHANG YY:OSCEOLA PROJECT LENGTH		MMEE-ST. CLOUD NOP	TYPE OF WORK:LA	ST/IMPROVED/A	*SIS* DDED: 4/ 0/ 0
FUND CODE	THAN 2020	2020	2021	2022	2023	2024	THAN 2024		ALL YEARS
PHASE: PRELIMINARY PKYI	ENGINEERING / RES 107,123	PONSIBLE AGENCY: MANA 0	GED BY FDOT	0	0	0	0	0	107,123
PHASE: CONSTRUCTION PKYI	/ RESPONSIBLE AG	ENCY: MANAGED BY FDOT 1,409	2	0	0	0	0	0	623,594
TOTAL 433915 2 TOTAL PROJECT:	729,308	1,409 1,409		0	0 0	0 0	0 0	0	730,717 730,717
ITEM NUMBER:435169 1 DISTRICT:05 ROADWAY ID:92471000		PROJECT DESCRIPTION:		TPK MAINLINE FROM Y:OSCEOLA PROJECT LENGTH		.951 (OSCEOLA COUN	TYPE OF WORK:RE	SURFACING ST/IMPROVED/AI	•STS• DDED: 4/ 4/ 0
FUND CODE	LESS THAN 2020	2020	2021	2022	2023	2024	GREATI THAN 2024	ER	ALL YEARS
PHASE: PRELIMINARY PKYI PKYR	ENGINEERING / RES 41,841 1,427,090	PONSIBLE AGENCY: MANA 0 5,240	GED BY FDOT	0	0	0	0	0	41,841
		ENCY: MANAGED BY FDOT	1	- W				v	1,732,330
PKY1 PKYR	252,481 22,530,924	8,225		0	0	0	0 0	0 0	252,481 22,539,149
PHASE: ENVIRONMENTA PKYR TOTAL 435169 1	L / RESPONSIBLE A 4,500 24,256,836	GENCY: MANAGED BY FDC 0 13,465	Т	0 0	0 0	0 0	0 0	0 0	4,500 24,270,301

PKYI

PKYI

FLORIDA DEPARTMENT OF TRANSPORTATION OFFICE OF WORK PROGRAM MPO ROLLFORWARD REPORT _____ TURNPIKE

PROJECT DESCRIPTION: ROADSIDE IMPROVEMENTS FOR TPK MAINLINE FROM MP 207.00 TO 216.951 *SIS* ITEM NUMBER:435169 3 COUNTY: OSCEOLA TYPE OF WORK: GUARDRAIL DISTRICT:05 LANES EXIST/IMPROVED/ADDED: 4/ 0/ 0 ROADWAY ID:92471000 PROJECT LENGTH: 17.972MI GREATER LESS THAN ALL FUND THAN 2023 2024 2024 YEARS CODE 2020 2020 2021 2022 PHASE: PRELIMINARY ENGINEERING / RESPONSIBLE AGENCY: MANAGED BY FDOT 0 0 0 0 0 234,148 234,148 0 PKYI PHASE: CONSTRUCTION / RESPONSIBLE AGENCY: MANAGED BY FDOT 3,478,321 0 0 0 0 0 PKYI 3,448,210 30,111 3,682,358 0 0 ۵ 0 0 3,712,469 TOTAL 435169 3 30,111 27,982,770 0 0 0 0 TOTAL PROJECT: 27,939,194 43,576 0 PROJECT DESCRIPTION: INSTALL NEW ROADSIDE WEATHER INFORMATION SYSTEM (RWIS) (MP208-242) *NON-SIS* ITEM NUMBER:435623 1 TYPE OF WORK: OTHER ITS DISTRICT:05 COUNTY: OSCEOLA PROJECT LENGTH: LANES EXIST/IMPROVED/ADDED: 0/ 0/ 0 ROADWAY ID: .000 GREATER LESS FUND THAN THAN ALL 2022 2023 2024 2024 YEARS 2021 CODE 2020 2020 PHASE: CONSTRUCTION / RESPONSIBLE AGENCY: MANAGED BY FDOT 0 0 0 0 943,634 PKYI 877,020 66,614 0 943,634 TOTAL 435623 1 877,020 66,614 0 0 0 0 0 TOTAL PROJECT: 877.020 66,614 0 0 0 0 943,634 0 ITEM NUMBER:435773 1 PROJECT DESCRIPTION: YEEHAW JUNCTION SUNPASS DEDICATED LANE CONVERSION *SIS* COUNTY: OSCEOLA TYPE OF WORK: TOLL PLAZA DISTRICT:05 LANES EXIST/IMPROVED/ADDED: 4/ 0/ 0 ROADWAY ID: 92470000 PROJECT LENGTH: .312MI GREATER LESS THAN ALL FUND THAN 2020 2020 2021 2022 2023 2024 2024 YEARS CODE PHASE: PRELIMINARY ENGINEERING / RESPONSIBLE AGENCY: MANAGED BY FDOT 267,703 0 0 0 0 0 268,203 500 PKYI PHASE: CONSTRUCTION / RESPONSIBLE AGENCY: MANAGED BY FDOT 0 0 0 0 830,318 830.318 0 0 PKYT 0 0 1,098,521 0 TOTAL 435773 1 1,098,021 500 0 0 1,098,521 TOTAL PROJECT: 1,098,021 500 0 0 0 0 0 PROJECT DESCRIPTION:WIDEN TPK, US192/441 TO OSCEOLA PKWY (MP242-248.93) 4TO8LNS + EXP LNS *SIS* ITEM NUMBER:436194 1 TYPE OF WORK: ADD LANES & RECONSTRUCT COUNTY: OSCEOLA DISTRICT:05 LANES EXIST/IMPROVED/ADDED: 4/ 4/ 4 PROJECT LENGTH: 6.930M1 ROADWAY 1D:92471000 GREATER LESS THAN ALL FUND THAN 2024 2020 2021 2022 2023 2024 YEARS CODE 2020 PHASE: PRELIMINARY ENGINEERING / RESPONSIBLE AGENCY: MANAGED BY FDOT 0 0 16,318,427 PKYI 13,835,179 2,483,248 0 0 0 PHASE: RIGHT OF WAY / RESPONSIBLE AGENCY: MANAGED BY FDOT

0

0

0

10,000,000

0

0

0

0

0

0

162,000

10,150,000

157,633

150,000

4,367 PHASE: RAILROAD & UTILITIES / RESPONSIBLE AGENCY: MANAGED BY FDOT

FLORIDA DEPARTMENT OF TRANSPORTATION OFFICE OF WORK PROGRAM MPO ROLLFORWARD REPORT

DATE RUN: 07/05/2019 TIME RUN: 07.32.35 MBRMPOTP

PHASE: CONSTRUCTION / PKYI	RESPONSIBLE AGENCY: 16,663	MANAGED BY FDOT 0	0	246,993,469	6,900,000	o	0	253,910,132
PHASE: ENVIRONMENTAL PKYI TOTAL 436194 1 TOTAL PROJECT:	/ RESPONSIBLE AGENCY 0 13,856,209 13,856,209	: MANAGED BY FDOT 1,000 2,791,881 2,791,881	0 0 0	0 256,993,469 256,993,469	0 6,900,000 6,900,000	0 0 0	0 0 0	1,000 280,541,559 280,541,559

ITEM NUMBER:436516 1	PR	OJECT DESCRIPTION	:RESURFACE TURNPIKE MAI		OUNTY, MP 234.95 -			*SIS*
DISTRICT:05 ROADWAY ID:92471000			COUNTY:OSCEOL PROJECI	A LENGTH: 3.810M1			WORK:RESURFACING NES EXIST/IMPROVED/	ADDED: 4/ 4/ 0
FUND CODE	LESS THAN 2020	2020	2021 2	022 2	2023	2024	GREATER THAN 2024	ALL YEARS
						······		
PHASE: PRELIMINARY	ENGINEERING / RESPON	NSIBLE AGENCY: MAN	AGED BY FDOT					
PKYT	83,813	0	0	0	0	0	0	83,813
PKYR	821,964	2,164	0	0	0	0	0	824,128
PHASE: CONSTRUCTION	V / RESPONSIBLE AGEN	CY: MANAGED BY FDO	T					
PKYI	23,270	0	0	0	0	0	0	23,270
PKYR	0	5,869,471	0	0	0	0	0	5,869,471
			0	0	0	0	0	6,800,682
TOTAL 436516 1	929,047	5,871,635	U	v	Ų			0,000,002

ITEM NUMBER:440859 1		PROJECT DESCRIPTION		K ROAD INTERCHANGE	ALL ELE	CTRONIC TOLL	CONVERSION		F WORK:TOLL PLAZA	*SIS*
DISTRICT:05 ROADWAY ID:92471000			COON	PROJECT LENGTH:	.400MI				ANES EXIST/IMPROVED	ADDED: 4/ 0/ 0
FUND CODE	LESS THAN 2020	2020	2021	2022		2023	2024	1	GREATER THAN 2024	ALL YEARS
										· · · · · · · · · · · · · · · · · · ·
		SPONSIBLE AGENCY: M		-	022		22	1.00		1 0 4 000
PKYI	1,050,926	3,27		0	0		0	0	0	1,054,203
PHASE: CONSTRUCTIO		GENCY: MANAGED BY F 3.000		0	.0			0	0	18,172
PKYI TOTAL 440859 1	15,172 1,066,098	6,277		0	0		0	0	0	1,072,375
TOTAL PROJECT:	1,066,098			0	õ		õ	0	0	1,072,375

ITEM NUMBER:441224 3 DISTRICT:05 ROADWAY ID:92471000		PROJECT DI	ESCRIPTION:WIDEN	COUNTY:OSC	EE PARK RD TO US 19. EOLA ECT LENGTH: 4.000M		TYPE O	F WORK:ADD LANES & R ANES EXIST/IMPROVED/	
FUND CODE	LESS THAN 2020	2020	202	1	2022	2023	2024	GREATER THAN 2024	ALL YEARS
PHASE: PRELIMINA PKYI	RY ENGINEERING	/ RESPONSIBLE A 470	GENCY: MANAGED B 2,500	SY FDOT 6,600,000	0	0	0	0	6,602,970
PHASE: RIGHT OF W PKYI	WAY / RESPONSIB	LE AGENCY: MANA 0	GED BY FDOT 0	0	1,693,100	0	0	0	1,693,100
PHASE: RAILROAD & PKYI	& UTILITIES / R	ESPONSIBLE AGEN 0	ICY: MANAGED BY F 250,000	DOT 0	0	0	125,000	0	375,000
PHASE: CONSTRUCTI PKYI	ION / RESPONSIB	LE AGENCY: MANA 0	GED BY FDOT 0	o	0	0	0	67,595,079	67,595,079

METROPLAN ORLANDO

PKYI TOTAL 441224 3 TOTAL PROJECT:	0 470 470	0 252,500 252,500	6,600,6		600,000 2,293,100 2,293,100		0 0	0 125,000 125,000	0 67,595,079 67,595,079	600,000 76,866,149 76,866,149
ITEM NUMBER:441719 2 DISTRICT:05 ROADWAY ID:92470000		PROJECT DESCRIPTION		:OSCEOLA	MAINLINE IN		NTY (MP 198	TYPE OF	WORK:SAFETY PROJECT	
FUND CODE	LESS THAN 2020	2020	2021	2022		2023	2	024	GREATER THAN 2024	ALL YEARS
PHASE: P D & E / R PKYI PKYR	ESPONSIBLE AGENCY: 7,791 0	MANAGED BY FDOT 445 501,000		0	0		0 0	0	0	8,236 501,000
PHASE: CONSTRUCTIO PKYR TOTAL 441719 2 TOTAL PROJECT:	N / RESPONSTBLE AG 0 7,791 7,791	GENCY: MANAGED BY FDO 0 501,445 501,445	т	0	1,461,523 1,461,523 1,461,523		0 0 0	0 0 0	0 0 0	1,461,52 1,970,759 1,970,759
ITEM NUMBER:442901 4 DISTRICT:05 ROADWAY ID:92471000		PROJECT DESCRIPTION		COSCEOLA	IATION NB (MP TTH: 12.760MI)		WORK:EMERGENCY OPP NES EXIST/IMPROVED	
FUND CODE	LESS THAN 2020	2020	2021	2022		2023	2	024	GREATER THAN 2024	ALL YEARS
PHASE: PRELIMINARY PKYI	ENGINEERING / RES 170,418	PONSIBLE AGENCY: MAN 1,350	AGED BY FDOT	0	0		0	0	0	171,76
PHASE: CONSTRUCTION PKYI TOTAL 442901 4 TOTAL PROJECT:	N / RESPONSIBLE AG 24,664 195,082 195,082	ENCY: MANAGED BY FDO 0 1,350 1,350	Σ	0 0 0	0 0 0		0 0 0	0 0 0	0 0 0	24,66 196,43 196,43
ITEM NUMBER:442922 4 DISTRICT:05 ROADWAY ID:92471000		PROJECT DESCRIPTION		EPAIR WORK TO (:OSCEOLA PROJECT LENG		SERVICE P	LAZA (MP 22	TYPE OF	WORK:REST AREA NES EXIST/IMPROVED,	*SIS* /ADDED: 4/ 0/ 0
FUND CODE	LESS THAN 2020	2020	2021	2022		2023	2	024	GREATER THAN 2024	ALL YEARS
PHASE: PRELIMINARY PKY1	ENGINEERING / RES 17,537	PONSIBLE AGENCY: MAN 2,000	AGED BY FDOT	0	0		0	0	0	19,53
PHASE: CONSTRUCTION PKYI TOTAL 442922 4 TOTAL PROJECT:	N / RESPONSIBLE AG 4,002 21,539 21,539	ENCY: MANAGED BY FDO 2,000 4,000 4,000	т	0 0 0	0 0		0 0	0 0 0	0 0 0	6,002 25,539 25,539

ITEM NUMBER:419753 1 DISTRICT:05 ROADWAY ID:77470000		PROJECT DESCRIP		ECOVERY FOR HURRICAN DUNTY:SEMINOLE PROJECT LENGTH:		COUNTY		MERGENCY OPERAT	
FUND CODE	LESS THAN 2020	2020	2021	2022	2023	2024	GREAT THAN 2024	7	NLI. (EARS
PHASE: MISCELLANE ACER FEMA PKER PKM1 TOTAL 419753 1	74 100 35 26	BLE AGENCY: MANAGED I 1,400 127, 0,000 0,818 5,710 5,928 127,	250 0 0 0				0 0 0 0	0 0 0 0	201,65 100,00 35,81 26,73 364,1 7
TOTAL PROJECT:		5,928 127,		<u> </u>	0	Ő	0	0	364,17
ITEM NUMBER:427690 2 DISTRICT:05 ROADWAY ID:		PROJECI DESCRIP		TIC FOR ALOMA AVE IN DUNTY:SEMINOLE PROJECT LENGTH:	TERCHANGE MODIFICA	TION MP 38 SR417		IGNING/PAVEMENT ST/IMPROVED/ADD	
FUND CODE	LESS THAN 2020	2020	2021	2022	2023	2024	GREAT THAN 2024	A	ALL (EARS
PHASE: CONSTRUCTI PKYI TOTAL 427690 2 TOTAL PROJECT:	13 13		335 335	0	0 0	0 0 0	0 0 0	0 0 0	19,24 19,24 19,24
		.,		0	U	U	0	Ŷ	19,2
DISTRICT:05			TION:WIDEN SEMIN	VOLE XWAY - ORANGE/S UNTY:SEMINOLE PROJECT LENGTH:	EMINOLE CNTY LINE '		TYPE OF WORK:A	DD LANES & RECO ST/IMPROVED/ADD	*SIS* NSTRUCT
DISTRICT:05	LESS THAN 2020		TION:WIDEN SEMIN	NOLE XWAY - ORANGE/S	EMINOLE CNTY LINE '		TYPE OF WORK:A	DD LANES & RECO ST/IMPROVED/ADD 'ER A	*SIS* NSTRUCT
CODE	THAN 2020 RY ENGINEERING	PROJECT DESCRIP 2020 / RESPONSIBLE AGENCY	TION:WIDEN SEMIN CC 2021	NOLE XWAY - ORANGE/S DUNTY:SEMINOLE PROJECT LENGTH: 2022	EMINOLE CNTY LINE	TO ALOMA AVE	TYPE OF WORK:A LANES EXI GREAT THAN	DD LANES & RECO ST/IMPROVED/ADD 'ER A	*SIS* NSTRUCT ED: 4/ 4/ 2
DISTRICT:05 ROADWAY ID:77470000 FUND CODE PHASE: PRELIMINAR PKYI	THAN 2020 RY ENGINEERING 5 ION / RESPONSIB	PROJECT DESCRIP 2020 / RESPONSIBLE AGENCY 5,666 1, LE AGENCY: MANAGED B)	TION:WIDEN SEMIN CC 2021 : MANAGED BY FDO 319	NOLE XWAY - ORANGE/SI DUNTY:SEMINOLE PROJECT LENGTH: 2022 T	EMINOLE CNTY LINE CONTY	TO ALOMA AVE 2024	TYPE OF WORK:A LANES EXI GREAT THAN 2024	DD LANES & RECO ST/IMPROVED/ADD PER Y	*SIS* NSTRUCT ED: 4/ 4/ 2 ALL YEARS
DISTRICT:05 ROADWAY ID:77470000 FUND CODE PHASE: PRELIMINAR PKYI PHASE: CONSTRUCTI PKYI	THAN 2020 RY ENGINEERING 5 ION / RESPONSIB 34	PROJECT DESCRIP 2020 / RESPONSIBLE AGENCY 5,666 1, LE AGENCY: MANAGED B) 1,986 1, LE AGENCY: RESPONSIBI 2,965 5,617 2,	TION:WIDEN SEMIN CC 2021 : MANAGED BY FDO 319 % FDOT 500	NOLE XWAY - ORANGE/S DUNTY:SEMINOLE PROJECT LENGTH: 2022 T 0 0	EMINOLE CNTY LINE . .689MI 	TO ALOMA AVE	TYPE OF WORK:A LANES EXI GREAT THAN 2024 0	DD LANES & RECO ST/IMPROVED/ADD PER Y	*SIS* NSTRUCT ED: 4/ 4/ 2 NLL (EARS 6,98 36,48 7,272,96 7,216,43
DISTRICT:05 ROADWAY ID:77470000 FUND CODE PHASE: PRELIMINAR PKYI PHASE: CONSTRUCTI PKYI PHASE: CONSTRUCTI PKYI TOTAL 429335 3	THAN 2020 RY ENGINEERING ION / RESPONSIB 34 ION / RESPONSIB 7,272 7,313	PROJECT DESCRIP 2020 / RESPONSIBLE AGENCY 5,666 l, LE AGENCY: MANAGED BY 1,986 l, LE AGENCY: RESPONSIBI 2,965 5,617 2, 617 2,	TION:WIDEN SEMIN CC 2021 : MANAGED BY FDO 319 % FDOT 500 LE AGENCY NOT AV. 0 819 819 819	NOLE XWAY - ORANGE/S DUNTY:SEMINOLE PROJECT LENGTH: 2022 T 0 0 AILABLE 0 0	EMINOLE CNTY LINE .689MI 2023 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	TO ALOMA AVE 2024 0 0 0 0 0 0 0 0 0	TYPE OF WORK:A LANES EXI GREAT THAN 2024 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	DD LANES & RECO ST/IMPROVED/ADD YER A 0 0 0 0 0 0	*SIS* NSTRUCT DED: 4/ 4/ 2 ALL ZEARS 6,98 36,48 7,272,96 7,316,43 7,316,43 7,316,43
DISTRICT:05 ROADWAY ID:77470000 FUND CODE PHASE: PRELIMINAR PKYI PHASE: CONSTRUCTI PKYI PHASE: CONSTRUCTI PKYI TOTAL 429335 3 TOTAL PROJECT: ITEM NUMBER:433936 3 DISTRICT:05	THAN 2020 RY ENGINEERING ION / RESPONSIB 34 ION / RESPONSIB 7,272 7,313	PROJECT DESCRIP 2020 / RESPONSIBLE AGENCY 5,666 l, LE AGENCY: MANAGED BY 1,986 l, LE AGENCY: RESPONSIBI 2,965 5,617 2, 617 2,	TION:WIDEN SEMIN CC 2021 : MANAGED BY FDO 319 % FDOT 500 LE AGENCY NOT AV. 0 819 819 819	NOLE XWAY - ORANGE/S' DUNTY:SEMINOLE PROJECT LENGTH: 2022 T 0 0 AILABLE 0 0 0 S SEMINOLE XWAY (SR4' DUNTY:SEMINOLE	EMINOLE CNTY LINE .689MI 2023 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	TO ALOMA AVE 2024 0 0 0 0 0 0 0 0 0	TYPE OF WORK:A LANES EXI GREAT THAN 2024 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	DD LANES & RECO ST/IMPROVED/ADD ER A 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	*SIS* NSTRUCT ED: 4/ 4/ 2 ALL (EARS 6,98 36,48 7,272,99 7,316,42 7,316,42 *SIS*

PRASE: PRELIMINARI ENGINEERING / RESPONSIBLE RELIVER PRARAED BI POOL PKYI 81,146 0 0 0 0 0 0 81,146

PAGE 55 METROPLAN ORLANDO			OFF: MP	PARTMENT OF TRANSPOR ICE OF WORK PROGRAM O ROLLFORWARD REPORT TURNPIKE	TATION		40	ATE RUN: 07/05/2019 TIME RUN: 07.32.35 MBRMPOTP
PHASE: CONSTRUCTIO PKYI TOTAL 433936 3 TOTAL PROJECT:	DN / RESPONSIBLE AG 862,501 943,647 943,647	GENCY: MANAGED BY FDC 332 332 332 332	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	862,833 943,979 943,979
ITEM NUMBER:437952 1 DISTRICT:05 ROADWAY ID:77470000		PROJECT DESCRIPTION	COUNTY : SE	AY, SR434 TO N OF CR EMINOLE DJECT LENGTH: 5.481		TYPE C)F WORK:ADD LANES & R ANES EXIST/IMPROVED/	
FUND CODE	LESS THAN 2020	2020	2021	2022	2023	2024	GREATER THAN 2024	ALL YEARS
PHASE: PRELIMINARY PKYI	ENGINEERING / RES 43,407	SPONSIBLE AGENCY: MAN 8,631	IAGED BY FDOT	0	0	0	16,128,754	16,180,792
PHASE: CONSTRUCTIO PKYI TOTAL 437952 1 TOTAL PROJECT:	0N / RESPONSIBLE AG 5,551 48,958 48,958	GENCY: MANAGED BY FDC 0 8,631 8,631	OT 0 0 0	0 0 0	0 0 0	0 0 0	242,596,628 258,725,382 258,725,382	242,602,179 258,782,971 258,782,971
ITEM NUMBER:437953 1 DISTRICT:05 ROADWAY ID:77470000		PROJECT DESCRIPTION	COUNTY : SI	AY N OF CR427 TO N O EMINOLE DJECT LENGTH: 5.645		TYPE O	DF WORK:ADD LANES & R ANES EXIST/IMPROVED/	
FUND CODE	LESS THAN 2020	2020	2021	2022	2023	2024	GREATER THAN 2024	ALL YEARS
PHASE: PRELIMINARY PKYI TOTAL 437953 1 TOTAL PROJECT: TOTAL DIST: 05 TOTAL TURNPIKE	ENGINEERING / RES 8,185 8,185 8,185 457,107,159 457,107,159	SPONSIBLE AGENCY: MAN 906 906 906 13,929,506 13,929,506	AGED BY FDOT 0 0 53,880,380 53,880,380	0 0 262,768,092 262,768,092	0 0 6,900,000 6,900,000	0 0 125,000 125,000	11,072,172 11,072,172 11,072,172 337,392,633 337,392,633	11,081,263 11,081,263 11,081,263 1,132,102,770 1,132,102,770

ITEM NUMBER:417538 6 DISTRICT:05 ROADWAY ID:		PROJECT DESCRIPT		ISTRICT HEADQUARTE DUNTY:ORANGE PROJECT LENGT		VATIONS			ORK:FIXED CAPIT. S EXIST/IMPROVE	*NON-SIS* AL OUTLAY D/ADDED: 0/ 0/ 0
FUND CODE	LESS THAN 2020	2020	2021	2022	202	23	2024		GREATER THAN 2024	ALL YEARS
PHASE: CONSTRUCTI PKYI TOTAL 417538 6	ON / RESPONSIBLE 379,4 379,4		FDOT 46 46	0 0	0	0		0	0	
ITEM NUMBER:417538 9 DISTRICT:05 ROADWAY ID:		PROJECT DESCRIPT		VTERPRISE OFFICE R DUNTY:ORANGE PROJECT LENGT					ORK:FIXED CAPIT S EXIST/IMPROVE	*NON-SIS* AL OUTLAY D/ADDED: 0/ 0/ 0
FUND CODE	LESS THAN 2020	2020	2021	2022	202	23	2024		GREATER THAN 2024	ALL YEARS
PHASE: CONSTRUCTI PKYI TOTAL 417538 9 TOTAL PROJECT:	ON / RESPONSIBLE 395,7 395,7 775, 2	96 1,2	69 69	0 0 0	0 0 0	0 0 0		0 0 0	0 0 0	
ITEM NUMBER:438598 2 DISTRICT:05 ROADWAY ID:		PROJECT DESCRIPT		ITERPRISE HEADQUAR UNTY:ORANGE PROJECT LENGT		PROVEMENTS			ORK:FIXED CAPIT. S EXIST/IMPROVE	*NON-SIS* AL OUTLAY D/ADDED: 0/ 0/ 0
DISTRICT:05	LESS TTIAN 2020	PROJECT DESCRIPT 2020		UNTY:ORANGE			2024	LANE		AL OUTLAY
DISTRICT:05 ROADWAY ID: FUND CODE	THAN 2020	2020 AGENCY: MANAGED BY 24 69,1	C0 	DUNTY:ORANGE PROJECT LENGT	4: .000		2024	LANE	S EXIST/IMPROVE GREATER THAN	AL OUTLAY D/ADDED: 0/ 0/ 0 ALL YEARS 516,220
DISTRICT:05 ROADWAY ID: FUND CODE PHASE: CONSTRUCTION PKYI	THAN 2020 	2020 AGENCY: MANAGED BY 124 69,1 24 69,1	2021 FDOT 96 96 110N:TURNPIKE EN	0	4: .000 202 202 0 0 0 0 0 0 0 0 0 0 0 0 0 0	23 0 0	2024	LANE 0 0 TYPE OF W	S EXIST/IMPROVE GREATER THAN 2024 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	AL OUTLAY D/ADDED: 0/ 0/ 0 ALL YEARS 516,220 516,220 *SIS*
DISTRICT:05 ROADWAY ID: FUND CODE PHASE: CONSTRUCTI- PKYI TOTAL 438598 2 ITEM NUMBER:438598 3 DISTRICT:05	THAN 2020 	2020 AGENCY: MANAGED BY 124 69,1 24 69,1	2021 FDOT 96 96 110N:TURNPIKE EN	UNTY:ORANGE PROJECT LENGT 2022 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	4: .000 202 202 0 0 0 0 0 0 0 0 0 0 0 0 0 0	23 0 PROVEMENTS	2024	LANE 0 0 TYPE OF W LANE	S EXIST/IMPROVE GREATER THAN 2024 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	AL OUTLAY D/ADDED: 0/ 0/ 0 ALL YEARS 516,220 516,220 *SIS* AL OUTLAY

FLORIDA DEPARTMENT OF TRANSPORTATION OFFICE OF WORK PROGRAM MPO ROLLFORWARD REPORT

MAINTENANCE

ITEM NUMBER DISTRICT:05 ROADWAY ID:			PROJECT DESCRIPTI		B IN-HOUSE SR50 Y:ORANGE PROJECT LENGTH						WORK:ROUTINE		*NON-SIS* NANCE DDED: 0/ 0/ 0
	FUND CODE	LESS TIIAN 2020	2020	2021	2022		2023		2024		GREATER THAN 2024		ALL YEARS
PHASE: 1 TOTAL 41823	TM11	CONTRACT MAINT	7 / RESPONSIBLE AGENCY: 33 2,14 33 2,14	7 2,	408 408	2,408 2,408		2,408 2,408		2,408 2,408		0	11,812 11,812
ITEM NUMBER DISTRICT:05 ROADWAY ID:			PROJECT DESCRIPTIO		SSWAY SR 528 INH Y:ORANGE PROJECT LENGTH						WORK:ROUTINE		•NON-SIS* NANCE DDED: 0/ 0/ 0
	FUND CODE	LESS THAN 2020	2020	2021	2022		2023		2024		GREATER THAN 2024		ALL YEARS
PHASE: PHASE: PHASE: PHASE: PHASE: PHASE: PHASE: PHASE: Phase Phas	TM11	CONTRACT MAINT	/ RESPONSIBLE AGENCY: 0 42 0 425	9	482 482	482 482		482 482		482 482		0 0	2,357 2,357
ITEM NUMBER DISTRICT:05 ROADWAY ID:			PROJECT DESCRIPTIO		Y FROM SR536 E& Y:ORANGE PROJECT LENGTH		CO. IN-HO	USE			WORK:ROUTINF		
	FUND CODE	LESS THAN 2020	2020	2021	2022		2023		2024		GREATER THAN 2024		ALL YEARS
PHASE: PH	TM11	CONTRACT MAINT	/ RESPONSIBLE AGENCY: 336 2,148 336 2,148	3 2,	408 408	2,408 2,408		2,408 2,408		2,408 2,408		0	12,116 12,116
ITEM NUMBER DISTRICT:05 ROADWAY ID:	:418232 5		PROJECT DESCRIPTIO		S SR 408 INHOUSE Y:ORANGE PROJECT LENGTH						WORK:ROUTINE		
	FUND CODE	LESS THAN 2020	2020	2021	2022		2023		2024		GREATER THAN 2024		ALL YEARS
	TM11	CONTRACT MAINT	/ RESPONSIBLE AGENCY: 0 2,148	3 2,	408	2,408		2,408		2,408		0	11,780
TOTAL 41823: TOTAL PROJEC TOTAL DIST: TOTAL MAINT	CT: 05		0 2,148 369 6,872 369 6,872 369 6,872 369 6,872 369 6,872	7,	408 706 706 706	2,408 7,706 7,706 7,706		2,408 7,706 7,706 7,706 7,706		2,408 7,706 7,706 7,706 7,706		0 0 0	11,780 38,065 38,065 38,065

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METROPLAN ORLANDO

PAGE 58 METROPLAN ORLANDO			FLORI	DA DEPARTMENT OF 7 OFFICE OF WORK F MPO ROLLFORWARI RAIL	ROGRAM REPORT			DATE RUN: 07/05/ TIME RUN: 07. MBRI	
ITEM NUMBER:429215 1 DISTRICT:05 ROADWAY ID:		PROJECT DESCRIPT		ANALYSIS OIA CONN NTY:ORANGE PROJECT LENGTH				*SIS* EVENUE/OPERATIONA IMF PROVED/ADDED: 0/ 0/ 0	
FUND CODE	LESS THAN 2020	2020	2021	2022	2023	2024	GREATER THAN 2024	ALL YEARS	
PHASE: P D & E / 1 DIH TOTAL 429215 1		AGENCY: MANAGED BY FDOT 9,070 27,04 9,070 27,04		0 0	0	0	0		,113 ,113
ITEM NUMBER:429215 2 DISTRICT:05 ROADWAY ID:		PROJECT DESCRIPT.		TO ORLANDO INTERNA NTY:ORANGE PROJECT LENGTH		(OIA) STUDY		*NON-SI EVENUE/OPERATIONA IMF IPROVED/ADDED: 0/ 0/ 0	PR
FUND	LESS THAN 2020	2020	2021	2022	2023	2024	GREATER THAN 2024	ALL YEARS	
PHASE: P D & E / I DIH TOTAL 429215 2 TOTAL PROJECT:	3	AGENCY: MANAGED BY FDOT 36,921 6,41 36,921 6,41 45,991 33,45	.0	0 0 0	0 0 0	0 0 0	0 0 0	0 43,	,331 ,331 ,444

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ITEM NÜMBER:437290 1 DISTRICT:05 ROADWAY ID:		PROJECT DESCRIPT		VD RR XING #62640 NTY:OSCEOLA PROJECT LENGTF) TAMPA HIGHWAY		OF WORK:RAIL SAFETY ANES EXIST/IMPROVE	
FUND CODE	LESS THAN 2020	2020	2021	2022		2023	2024	GREATER THAN 2024	ALL YEARS
PHASE: CONSTRUCTIO DIH DS TOTAL 437290 1 TOTAL PROJECT:	DN / RESPONSIBLE 488,7 488,7 488,7	30 77,5	79 0 79	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	77,579 488,730 566,309 566,309

FLORIDA DEPARTMENT OF TRANSPORTATION OFFICE OF WORK PROGRAM MPO ROLLFORWARD REPORT

MAINTENANCE

ITEM NUMBER DISTRICT:05 ROADWAY ID:			PROJECT DESCRIPTI		B IN-HOUSE SR50 Y:ORANGE PROJECT LENGTH						WORK:ROUTINE		
	FUND CODE	LESS TIIAN 2020	2020	2021	2022		2023		2024		GREATER THAN 2024		ALL YEARS
PHASE: 1 TOTAL 41823	TM11	CONTRACT MAINT	7 / RESPONSIBLE AGENCY: 33 2,14 33 2,14	7 2,	408 408	2,408 2,408		2,408 2,408		2,408 2,408		0	11,812 11,812
ITEM NUMBER DISTRICT:05 ROADWAY ID:			PROJECT DESCRIPTIO		SSWAY SR 528 INH Y:ORANGE PROJECT LENGTH						WORK:ROUTINE NES EXIST/IMP		
	FUND CODE	LESS THAN 2020	2020	2021	2022		2023		2024		GREATER THAN 2024		ALL YEARS
PHASE: PHASE: PHASE: PHASE: PHASE: PHASE: PHASE: PHASE: Phase Phas	TM11	CONTRACT MAINT	/ RESPONSIBLE AGENCY: 0 42 0 425	9	482 482	482 482		482 482		482 482		0 0	2,357 2,357
ITEM NUMBER DISTRICT:05 ROADWAY ID:			PROJECT DESCRIPTIO		Y FROM SR536 E& Y:ORANGE PROJECT LENGTH		CO. IN-HO	USE			WORK:ROUTINE		
	FUND CODE	LESS THAN 2020	2020	2021	2022		2023		2024		GREATER THAN 2024		ALL YEARS
PHASE: F	TM11	CONTRACT MAINT	/ RESPONSIBLE AGENCY: 336 2,148 336 2,148	3 2,	408 408	2,408 2,408		2,408 2,408		2,408 2,408		0	12,116 12,116
ITEM NUMBER DISTRICT:05 ROADWAY ID:	:418232 5		PROJECT DESCRIPTIO		S SR 408 INHOUSE Y:ORANGE PROJECT LENGTH						WORK:ROUTINE		
	FUND CODE	LESS THAN 2020	2020	2021	2022		2023		2024		GREATER THAN 2024		ALL YEARS
	TM11	CONTRACT MAINT	/ RESPONSIBLE AGENCY: 0 2,148	3 2,	408	2,408		2,408		2,408		0	11,780
TOTAL 41823: TOTAL PROJEC TOTAL DIST: TOTAL MAINT	CT: 05		0 2,148 369 6,872 369 6,872 369 6,872 369 6,872 369 6,872	7,	408 706 706 706	2,408 7,706 7,706 7,706		2,408 7,706 7,706 7,706 7,706		2,408 7,706 7,706 7,706 7,706			11,780 38,065 38,065 38,065

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METROPLAN ORLANDO

PAGE 58 METROPLAN ORLANDO			FLORI	DA DEPARTMENT OF 7 OFFICE OF WORK F MPO ROLLFORWARI RAIL	ROGRAM REPORT			DATE RUN: 07/05/ TIME RUN: 07. MBRI	
ITEM NUMBER:429215 1 DISTRICT:05 ROADWAY ID:		PROJECT DESCRIPT		ANALYSIS OIA CONN NTY:ORANGE PROJECT LENGTH				*SIS* EVENUE/OPERATIONA IMF PROVED/ADDED: 0/ 0/ 0	
FUND CODE	LESS THAN 2020	2020	2021	2022	2023	2024	GREATER THAN 2024	ALL YEARS	
PHASE: P D & E / 1 DIH TOTAL 429215 1		AGENCY: MANAGED BY FDOT 9,070 27,04 9,070 27,04		0 0	0	0	0		,113 ,113
ITEM NUMBER:429215 2 DISTRICT:05 ROADWAY ID:		PROJECT DESCRIPT.		TO ORLANDO INTERNA NTY:ORANGE PROJECT LENGTH		(OIA) STUDY		*NON-SI EVENUE/OPERATIONA IMF IPROVED/ADDED: 0/ 0/ 0	PR
FUND	LESS THAN 2020	2020	2021	2022	2023	2024	GREATER THAN 2024	ALL YEARS	
PHASE: P D & E / I DIH TOTAL 429215 2 TOTAL PROJECT:	3	AGENCY: MANAGED BY FDOT 36,921 6,41 36,921 6,41 45,991 33,45	.0	0 0 0	0 0 0	0 0 0	0 0 0	0 43,	,331 ,331 ,444

PAGE 59 METROPLAN ORLANDO			FLORI	DA DEPARTMENT OF OFFICE OF WORK MPO ROLLFORWAR RAIL	PROGRAM D REPORT ====	TION			DATE RUN: 07/05/2019 TIME RUN: 07.32.35 MBRMPOTP
ITEM NÜMBER:437290 1 DISTRICT:05 ROADWAY ID:		PROJECT DESCRIPT		VD RR XING #62640 NTY:OSCEOLA PROJECT LENGTF) TAMPA HIGHWAY		OF WORK:RAIL SAFETY ANES EXIST/IMPROVE	
FUND CODE	LESS THAN 2020	2020	2021	2022		2023	2024	GREATER THAN 2024	ALL YEARS
PHASE: CONSTRUCTIO DIH DS TOTAL 437290 1 TOTAL PROJECT:	DN / RESPONSIBLE 488,7 488,7 488,7	30 77,5	79 0 79	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	77,579 488,730 566,309 566,309

FLORIDA DEPARTMENT OF TRANSPORTATION OFFICE OF WORK PROGRAM MPO ROLLFORWARD REPORT -----

RAIL

ITEM NUMBER:427899 2 DISTRICT:05 ROADWAY ID:	2	PROJECT DESCRI	PTION:CR 46A RR X CO	ING #622060-C UNTY:SEMINOLE PROJECT LENGTH	1: .000		TYPE OF WORK:RAI LANES EXIST		*NON-SIS* DJECT DDED: 0/ 0/ 0
FUND CODE	LESS THAN 2020	2020	2021	2022	2023	2024	GREATER THAN 2024		ALL YEARS
PHASE: CONSTRUCT DS TOTAL 427899 2 TOTAL PROJECT:	89 89	,815 10	Y FDOT ,668 ,668 ,668	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	100,483 100,483 100,483
ITEM NUMBER:436436 1 DISTRICT:05 ROADWAY ID:		PROJECT DESCRI		AD BRIDGE OVER LAK UNTY:SEMINOLE PROJECT LENGTH	E MONROE/ST JOHNS F	RIVER	TYPE OF WORK:RAI LANES EXIST		*SIS* CON PROJECT DDED: 0/ 0/ 0
FUND	LESS THAN						GREATER THAN		ALL

FUND CODE	THAN 2020	2020	2021	2022	2023	2024	THAN 2024	ALL YEARS
PHASE: PRELIMINAR	Y ENGINEERING / RESPON	NSIBLE AGENCY: MAN	AGED BY FDOT					
DIH	4,898	0	0	0	0	0	0	4,898
PHASE: DESIGN BUI	LD / RESPONSIBLE AGENO	CY: MANAGED BY FDO	т					
BRRP	1,568,075	0	0	0	0	0	0	1,568,075
DIH	19,372	83,987	0	0	0	0	0	103,359
DS	170	0	0	0	0	0	0	170
TOTAL 436436 1	1,592,515	83,987	0	0	0	0	0	1,676,502
TOTAL PROJECT:	1,592,515	83,987	0	0	0	0	٥	1,676,502
TOTAL DIST: 05	2,217,051	205,687	0	0	0	0	0	2,422,738
TOTAL RAIL	2,217,051	205,687	0	0	0	0	0	2,422,738

FLORIDA DEPARTMENT OF TRANSPORTATION OFFICE OF WORK PROGRAM MPO ROLLFORWARD REPORT -----

RAIL

ITEM NUMBER:427899 2 DISTRICT:05 ROADWAY ID:	2	PROJECT DESCRI	PTION:CR 46A RR X CO	ING #622060-C UNTY:SEMINOLE PROJECT LENGTH	1: .000		TYPE OF WORK:RAI LANES EXIST		*NON-SIS* DJECT DDED: 0/ 0/ 0
FUND CODE	LESS THAN 2020	2020	2021	2022	2023	2024	GREATER THAN 2024		ALL YEARS
PHASE: CONSTRUCT DS TOTAL 427899 2 TOTAL PROJECT:	89 89	,815 10	Y FDOT ,668 ,668 ,668	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	100,483 100,483 100,483
ITEM NUMBER:436436 1 DISTRICT:05 ROADWAY ID:		PROJECT DESCRI		AD BRIDGE OVER LAK UNTY:SEMINOLE PROJECT LENGTH	E MONROE/ST JOHNS F	RIVER	TYPE OF WORK:RAI LANES EXIST		*SIS* CON PROJECT DDED: 0/ 0/ 0
FUND	LESS THAN						GREATER THAN		ALL

FUND CODE	THAN 2020	2020	2021	2022	2023	2024	THAN 2024	ALL YEARS
PHASE: PRELIMINAR	Y ENGINEERING / RESPON	NSIBLE AGENCY: MAN	AGED BY FDOT					
DIH	4,898	0	0	0	0	0	0	4,898
PHASE: DESIGN BUI	LD / RESPONSIBLE AGENO	CY: MANAGED BY FDO	т					
BRRP	1,568,075	0	0	0	0	0	0	1,568,075
DIH	19,372	83,987	0	0	0	0	0	103,359
DS	170	0	0	0	0	0	0	170
TOTAL 436436 1	1,592,515	83,987	0	0	0	0	0	1,676,502
TOTAL PROJECT:	1,592,515	83,987	0	0	0	0	٥	1,676,502
TOTAL DIST: 05	2,217,051	205,687	0	0	0	0	0	2,422,738
TOTAL RAIL	2,217,051	205,687	0	0	0	0	0	2,422,738

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ITEM NUMBER:246556 1 DISTRICT:05 ROADWAY ID:		PROJECT DESCRIPTION	COUNTY : ORA			ACQ, ENG & CO	TYPE OF	WORK:CAPITAL FOR NES EXIST/IMPROVE	
FUND CODE	LESS THAN 2020	2020	2021	2022	2023	2024		GREATER THAN 2024	ALI. YEARS
PHASE: CAPITAL / FTA LF TOTAL 246556 1 TOTAL PROJECT:	RESPONSIBLE AGENCY 0 0 0 0 0 0 0	825,000 4,125,000	DSCEOLA/SEMINOLE COU 0 0 0 0 0	NTY 0 0 0 0			0 0 0	0 0 0	825,000 4,125,000
ITEM NUMBER:246572 1 DISTRICT:05 ROADWAY ID:		PROJECT DESCRIPTION	COUNTY: ORA			SECTION #530	TYPE OF	WORK:CAPITAL FOR NES EXIST/IMPROVE	
FUND CODE	LESS THAN 2020	2020	2021	2022	2023	2024		GREATER THAN 2024	ALL YEARS
PHASE: CAPITAL / FTA LF TOTAL 246572 1	RESPONSIBLE AGENCY 32,590,000 11,637,283 44,227,283	MANAGED BY ORANGE/C 12,000,000 3,000,000 15,000,000	DSCEOLA/SEMINOLE COU 3,000,000 750,000 3,750,000	NTY 0 0 0		0 0 0	ი 0 0	0 0 0	
ITEM NUMBER:246572 2 DISTRICT:05 ROADWAY ID:		PROJECT DESCRIPTION	COUNTY : ORA			NG & CONST		WORK:PTO STUDIES NES EXIST/IMPROVE	*NON-SIS* D/ADDED: 0/ 0/ 0
FUND CODE	LESS THAN 2020	2020	2021	2022	2023	2024		GREATER THAN 2024	ALL YEARS
PHASE: CAPITAL / FTA LF TOTAL 246572 2 TOTAL PROJECT:	RESPONSIBLE AGENCY 0 0 44,227,283	MANAGED BY ORANGE/O 3,000,000 750,000 3,750,000 18,750,000	DSCEOLA/SEMINOLE COUN 0 0 3,750,000	0 0 0 0		0 0 0 0	0 0 0 0	0 0 0 0	3,000,000 750,000 3,750,000 66,727,283
ITEM NUMBER:246594 2 DISTRICT:05 ROADWAY ID:		PROJECT DESCRIPTION	COUN'I'Y : ORA		R VANS SECTION #!	307		WORK:CAPITAL FOR NES EXIST/IMPROVE	
FUND CODE	LESS THAN 2020	2020	2021	2022	2023	2024		GREATER THAN 2024	ALL YEARS
PHASE: CAPITAL / FTA LF TOTAL 246594 2 TOTAL PROJECT:	RESPONSIBLE AGENCY: 5,568,000 1,392,000 6,960,000 6,960,000		SCEOLA/SEMINOLE COU 2,000,000 500,000 2,500,000 2,500,000	VTY 0 0 0 0		0 0 0	0 0 0 0	0 0 0 0	10,568,000 2,642,000 13,210,000 13,210,000

ITEM NUMBER DISTRICT:05 ROADWAY ID:	i		PROJECT DESCRIPTION	COUNTY : ORA		PMNT FTA SECTION #	TYPE OF	WORK:CAPITAL FOR ENDES EXIST/IMPROVED,	
	FUND CODE	LESS THAN 2020	2020	2021	2022	2023	2024	GREATER THAN 2024	ALI. YEARS
PHASE: TOTAL 24659 TOTAL PROJE	FTA LF 95 1	SPONSIBLE AGENCY: 11,768,000 4,111,000 15,879,000 15,879,000	MANAGED BY ORANGE/O 7,000,000 1,700,000 8,700,000 8,700,000	SCEOLA/SEMINOLE COU 2,000,000 500,000 2,500,000 2,500,000	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	20,768,000 6,311,000 27,079,000 27,079,000
ITEM NUMBER DISTRICT:05 ROADWAY 1D:			PROJECT DESCRIPTION	COUNTY : ORA		UPPORT & FUEL FTA	TYPE OF	'WORK:CAPITAL FOR E NES EXIST/IMPROVED,	
	FUND CODE	LESS THAN 2020	2020	2021	2022	2023	2024	GREATER THAN 2024	ALL YEARS
PHASE: TOTAL 41474	FTA LF	SPONSIBLE AGENCY: 135,670,806 33,835,514 169,506,320	MANAGED BY ORANGE/O 79,123,761 19,780,940 98,904,701	SCEOLA/SEMINOLE COUT 42,000,000 10,500,000 52,500,000	NTY 42,000,000 10,500,000 5 2,500,000	42,000,000 10,500,000 52,500,000	42,000,000 10,500,000 52,500,000	0 0 0	382,794,567 95,616,454 478,411,021
ITEM NUMBER DISTRICT:05 ROADWAY ID:			PROJECT DESCRIPTION	COUNTY : ORA		SUPPO RT SECTION	TYPE OF	WORK:CAPITAL FOR H	
	FUND CODE	LESS THAN 2020	2020	2021	2022	2023	2024	GREATER THAN 2024	ALL YEARS
PHASE: TOTAL 41474 TOTAL PROJE	FTA LF 92	SPONSIBLE AGENCY: 12,000,000 3,000,000 15,000,000 184,506,320	MANAGED BY ORANGE/O 2,000,000 500,000 2,500,000 101,404,701	SCEOLA/SEMINOLE COU 1,000,000 250,000 1,250,000 53,750,000	NTY 0 52,500,000	0 0 52,500,000	0 0 52,500,000	0 0 0 0	15,000,000 3,750,000 18,750,000 497,161,021
ITEM NUMBER DISTRICT:05 ROADWAY ID:			PROJECT DESCRIPTION	COUNTY : ORA		EDOM PROGRAM - ORA	TYPE OF	WORK:OPERATING/ADM NES EXIST/IMPROVED/	
	FUND CODE	LESS THAN 2020	2020	2021	2022	2023	2024	GREATER THAN 2024	ALL YEARS
	OPERATIONS / DU	RESPONSIBLE AGEN 32,868	CY: MANAGED BY ORANG	E/OSCEOLA/SEMINOLE (COUNTY	0	0	0	32,868 3,531,986

DISTRICT:05 ROADWAY ID:	424255 1		PROJECT DESCRIPTION		SECTION 5309 TY:ORANGE PROJECT L								*NON-SIS* Y IMPROVEMENTS ADDED: 0/ 0/ 0
	FUND CODE	LESS THAN 2020	2020	2021	202	2	2023		2024		GREATER THAN 2024		ALL YEARS
	FTA	3,040,000			,000	0		o		0		o	4,240,000
TOTAL 424255	LF 1	0 3,040,000	100,000 900,000	400	0,000	0		0		0		0	100,000 4,340,000
ITEM NUMBER:4 DISTRICT:05 ROADWAY ID:	424255 3		PROJECT DESCRIPTION		ECTION #530 TY:ORANGE PROJECT L		E						*NON-SIS* Y IMPROVEMENTS ADDED: 0/ 0/ 0
	FUND CODE	LESS THAN 2020	2020	2021	202	2	2023		2024		GRÉATÉR THAN 2024		ALL YEARS
PHASE: CA	APTTAL / RI	ESPONSIBLE AGENCY	MANAGED BY ORANGE	OSCEOLA/SEMINO	LE COUNTY								
1	FTA LF	2,000,000 500,000	1,000,000 250,000		0	0		0		0		0	3,000,000 750,000
TOTAL 424255 TOTAL PROJECT	3	2,500,000	1,250,000 2,150,000	400	,000	0		0		0		0	3,750,000
ISTRICT:05	433166 1		PROJECT DESCRIPTION		TY:ORANGE		I & II				WORK:OPERAT		
DISTRICT:05 ROADWAY ID:	433166 1 FUND CODE	LESS THAN 2020	PROJECT DESCRIPTION			ENGTH: .000	I & II 2023		2024				
DISTRICT:05 ROADWAY ID: 	FUND CODE PERATIONS	THAN 2020 	2020 	2021	TY:ORANGE PROJECT L 202 INOLE COUNTY	ENGTH: .000 2			2024	LA	NES EXIST/IM GREATER THAN	1PROVED/ <i>i</i>	FIXED ROUTE ADDED: 0/ 0/ 0 ALL YEARS
DISTRICT:05 ROADWAY ID: 	FUND CODE PERATIONS	THAN 2020	2020	2021	TY:ORANGE PROJECT L 202	ENGTH: .000 2		0 0 0	2024		NES EXIST/IM GREATER THAN		FIXED ROUTE ADDED: 0/ 0/ 0 ALL YEARS 496,430 496,43 0
DISTRICT:05 ROADWAY ID: PHASE: OF TOTAL 433166 TOTAL PROJEC: ITEM NUMBER:4 DISTRICT:05	FUND CODE PERATIONS , DPTO 1 T:	THAN 2020 / RESPONSIBLE AGEN 496,430 496,430	2020 NCY: MANAGED BY ORAN 0 0	2021 GE/OSCEOLA/SEM :ORANGE-LYNX (C	TY:ORANGE PROJECT L 202: INOLE COUNTY 0 0 0	ENGTH: .000 2 4 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2023	0		0 0 0 TYPE OF	NES EXIST/IM GREATER THAN 2024 	0 0 0 0 0	FIXED ROUTE ADDED: 0/ 0/ 0 ALL YEARS 496,430 496,430
DISTRICT:05 ROADWAY ID: PHASE: OF I TOTAL 433166 TOTAL 433166 TOTAL 433166 DISTRICT:05 ROADWAY ID: F	FUND CODE PERATIONS , DPTO 1 T:	THAN 2020 / RESPONSIBLE AGEN 496,430 496,430	2020 NCY: MANAGED BY ORAN 0 0 0 0	2021 GE/OSCEOLA/SEM :ORANGE-LYNX (C	TY:ORANGE PROJECT L 202: INOLE COUNTY 0 0 0 0 2 FRTA) STATE TY:ORANGE	ENGTH: .000 2 2 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2023	0		0 0 0 TYPE OF	NES EXIST/IM GREATER THAN 2024 	0 0 0 0 0	FIXED ROUTE ADDED: 0/ 0/ 0 ALL YEARS 496,430 496,430 496,430 *NON-SIS* CLES/EQUIPMENT
PHASE: OF I TOTAL 433165 TOTAL PROJECT ITEM NUMBER:4 DISTRICT:05 ROADWAY ID: F PHASE: CA F	FUND CODE PERATIONS , DPTO 1 1 433340 1 FUND CODE	THAN 2020 / RESPONSIBLE AGEN 496,430 496,430 496,430 496,430	2020 NCY: MANAGED BY ORAN 0 0 0 PROJECT DESCRIPTION	2021 GE/OSCEOLA/SEM COUN COUN 2021	TY:ORANGE PROJECT L 202 INOLE COUNTY 0 0 0 FRTA) STATE TY:ORANGE PROJECT L 202:	ENGTH: .000 2 2 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2023 R GRAN T FC	0	ES	0 0 0 TYPE OF	NES EXIST/IM GREATER THAN 2024 	0 0 0 0 0	FIXED ROUTE ADDED: 0/ 0/ 0 ALL YEARS 496,430 496,430 496,430 496,430 496,430 CLES/EQUIPMENT ADDED: 0/ 0/ 0 ALL

METROPLAN ORLANDO

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ITEM NUMBER:435712 1 DISTRICT:05 ROADWAY ID:		PROJECT DESCRIPTION		REGIONAL TRANSPORTAT DUNTY:ORANGE PROJECT LENGTH:	NION AUTHOR	ITY DBA LYNX	TY	PE OF WORK:CAPITA LANES EXIST/IM		
FUND CODE	LESS Than 2020	2020	2021	2022	20	023	2024	GREATER THAN 2024		ALL YEARS
PHASE: CAPITAL / 1 FTA LF TOTAL 435712 1 TOTAL PROJECT:	RESPONSIBLE AGENCY 12,539,110 3,134,778 15,673,888 15,673,888	2,507,085 12,535,423	OSCEOLA/SEMI	NOLE COUNTY 0 0 0 0	0 0 0 0	0 0 0 0		0 0 0 0	0 0 0	22,567,448 5,641,863 28,209,311 28,209,311
ITEM NUMBER:438745 1 DISTRICT:05 ROADWAY ID:		PROJECT DESCRIPTION		X CEN FL REG TRANSP A DUNTY:ORANGE PROJECT LENGTH:	AUTH SERVIC	E DEVELOPMENT P		PE OF WORK:TRANSI LANES EXIST/IM		
FUND CODE	LESS THAN 2020	2020	2021	2022	20	023	2024	GREATER THAN 2024		ALL YEARS
PHASE: OPERATIONS DPTO LF TOTAL 438745 1 TOTAL PROJECT:	/ RESPONSIBLE AGE 0 0 0 0 0	610,146 1,220,292	GE/OSCEOLA/S	EMINOLE COUNTY 0 0 0 0 0	0 0 0	0 0 0 0		0 0 0	0 0 0 0	610,146 610,146 1,220,292 1,220,292
ITEM NUMBER:440795 1 DISTRICT:05 ROADWAY ID:		PROJECT DESCRIPTION		K SERVICE DEVELOPMEN'I DUNTY:ORANGE PROJECT LENGTH:	TO INCREAS	SE FREQUENCY ON		PE OF WORK:TRANSI LANES EXIST/IM		
FUND CODE	LESS THAN 2020	2020	2021	2022	20	023	2024	GREATER THAN 2024		ALL YEARS
PHASE: OPERATIONS DPTO LF TOTAL 440795 1 TOTAL PROJECT:	/ RESPONSIBLE AGE	660,583 1,321,166	GE/OSCEOLA/S	EMINOLE COUNTY 0 0 0 0	0 0 0 0	0 0 0		0 0 0	0 0 0	660,583 660,583 1,321,166 1,321,166
ITEM NUMBER:440796 1 DISTRICT:05 ROADWAY ID:		PROJECT DESCRIPTION		SERVICE DEVELOPMENT UNTY:ORANGE PROJECT LENGTH:	TO INCREAS	SE FREQUENCY ON	LINK 40 TYP	PE OF WORK:TRANSI LANES EXIST/IM		
FUND CODE	LESS THAN 2020	2020	2021	2022	2.0	023	2024	GREATER THAN 2024		ALL YEARS
PHASE: OPERATIONS DPTO LF TOTAL 440796 1 TOTAL PROJECT:	/ RESPONSIBLE AGE 0 0 0 0 0 0	375,969 751,938	GE/OSCEOLA/S	EMINOLE COUNTY 0 0 0 0	0 0 0 0	0 0 0		0 0 0 0	0 0 0	375,969 375,969 751,938 751,938

PAGE 65 METROPLAN ORLANDO			FLORIE			RUN: 07/05/2019 E RUN: 07.32.35 MBRMPOTP			
ITEM NUMBER:445597 1 DISTRICT:05 ROADWAY ID:		PROJECT DESCRIPTIO		TA EMERGENCY RELIE ITY:ORANGE PROJECT LENGTH:	F PROGRAM-ER RES	ILIENCE FUNDS	TYPE OF WORK:CAPIT LANES EXIST/I		
FUND CODE	LESS THAN 2020	2020	2021	2022	2023	2024	GREATER THAN 2024		LL EARS
PHASE: CAPITAL / RE FTA TOTAL 445597 1 TOTAL PROJECT:	ESPONSIBLE AGENCY 0 0 0	: MANAGED BY ORANGE, 1,300,000 1,300,000 1,300,000		LE COUNTY 0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	1,300,000 1,300,000 1,300,000

PAGE 66 METROPLAN ORLANDO		FLORIDA DEPARTMENT OF TRANSPORTATION OFFICE OF WORK PROGRAM MPO ROLLFORWARD REPORT ====================================								TE RUN: 07/05/2019 TIME RUN: 07,32,35 MBRMPOTP
ITEM NUMBER:406930 2 DISTRICT:05 ROADWAY ID: FUND CODE	LESS THAN 2020	PROJECT DESCRIPTIO		CORRIDOR BRT Y:OSCEOLA PROJECT LENGTH: 2022	. 000 2023	8	2024	LANES GR	K:URBAN CORRIDO EXIST/IMPROVED/ EATER AN 24	
PHASE: CAPITAL / I DDR LF NSTP TOTAL 406930 2 TOTAL PROJECT:	RESPONSIBLE AGENCY 0 3,000,000 3,000,000 3,000,000	0 2,200,000 0 0 0 000 3,500,000 0 0 0							0 0 0 0	1,300,000 3,000,000 2,200,000 6,500,000 6,500,000

ITEM NUMBER:428432 1 DISTRICT:05 ROADWAY ID:		PROJECT DESCRIPTIC	ON:LYNX BUSES, ORLAND COUNTY:SE PRC			N #5309		ORK:PURCHASE VEN S EXIST/IMPROVEN	*NON-SIS* HICLES/EQUIPMENT D/ADDED: 0/ 0/ 0
FUND CODE	LESS THAN 2020	2020	2021	2022	2023	2024		GREATER THAN 2024	ALL YEARS
PHASE: CAPITAL / FTA LF TOTAL 428432 1	RESPONSIBLE AGENC	Y: MANAGED BY ORANGE 0 1,500,000 0 375,000 0 1,875,000	0	UNTY 0 0 0			0 0 0	0 0 0	1,500,000 375,000 1,875,000
TOTAL PROJECT:		0 1,875,000) 0	0	C		0	0	1,875,000
ITEM NUMBER:428433 1 DISTRICT:05 ROADWAY ID:		PROJECT DESCRIPTIC	DN:LYNX/CENTRAL STATI COUNTY:SE PRC			ION #5309		ORK:TRANSIT IMPF S EXIST/IMPROVE	
ITEM NUMBER:428433 1 DISTRICT:05	LESS THAN 2020	PROJECT DESCRIPTIC	COUNTY : SE	MINOLE		ION #5309 2024	LANE		OVEMENT

FLORIDA DEPARTMENT OF TRANSPORTATION OFFICE OF WORK PROGRAM MPO ROLLFORWARD REPORT FLA. RAIL ENT.

ITEM NUMBE DISTRICT:05 ROADWAY ID	5		PROJECT DESCRIPTION	COUNTY: OR.					K:RAIL REVENUE/(EXIST/IMPROVED/)	
	FUND CODE	LESS THAN 2020	2020	2021	2022	2023	2024	тн	REATER HAN D24	ALL YEARS
PHASE: TOTAL 4292	LF TRIP	ESPONSIBLE AGENCY 0 0 0	: MANAGED BY FDOT 1,000,000 3,000,000 4,000,000	0 0 0	0 0 0		0 0 0	0 0 0	0 0 0	1,000,000 3,000,000 4,000,000
ITEM NUMBE DISTRICT:05 ROADWAY ID	5		PROJECT DESCRIPTION	COUNTY:OR	ANDO INTERNATIONAL A ANGE JECT LENGTH: .000	IRPORT	(OIA) STUDY		K:RAIL REVENUE/(EXIST/IMPROVED/)	
	FUND CODE	LESS THAN 2020	2020	2021	2022	2023	2024	Tł	REATER IAN 024	ALL YEARS
PHASE:	P D & E / R DDR DS TRIP	ESPONSIBLE AGENCY 2,411,546 1,055,181 0	588,453 944,818	0 0 0	0 0 0		0 0 0	0 0 0	0 0 0	2,999,999 1,999,999 1,000,000
PHASE:	PRELIMINARY TRIP	ENGINEERING / RE: 0	SPONSIBLE AGENCY: MAN 4,000,000	NAGED BY FDOT 0	0		0	0	0	4,000,000
PHASE: TOTAL 4292: TOTAL PROJI	TRIP 15 2	N / RESPONSIBLE A 0 3,466,727 3,466,727	GENCY: MANAGED BY FDC 0 6,533,271 10,533,271	0 0 0	20,000,000 20,000,000 20,000,000		0 0 0	0 0 0	0 0 0	20,000,000 29,999,998 33,999,998
ITEM NUMBEN DISTRICT:05 ROADWAY ID	5		PROJECT DESCRIPTION	COUNTY: OR	SERVICE LYNX PHASE ANGE JECT LENGTH: .000	I & II			K:OPERATING FOR EXIST/IMPROVED/?	
	FUND CODE	LESS THAN 2020	2020	2021	2022	2023	2024	TH	EATER IAN 124	ALL YEARS
PHASE: TOTAL 43310 TOTAL PROJE		/ RESPONSIBLE AGE 2,273,360 2,717,642 346,179 346,179 5,683,360 5,683,360	NCY: MANAGED BY ORANG 536,865 0 550,439 655,665 1,742,969 1,742,969	GE/OSCEOLA/SEMINOLE 593,000 1,543,358 350,656 1,600,654 4,087,668 4,087,668	COUNTY 0 0 0 0 0 0 0		0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	3,403,225 4,261,000 1,247,274 2,602,498 11,513,997 11,513,997

DISTRICT:05 ROADWAY ID:	424255 1		PROJECT DESCRIPTION		SECTION 5309 TY:ORANGE PROJECT L								*NON-SIS* Y IMPROVEMENTS ADDED: 0/ 0/ 0
	FUND CODE	LESS THAN 2020	2020	2021	202	2	2023		2024		GREATER THAN 2024		ALL YEARS
	FTA	3,040,000			,000	0		o		0		o	4,240,000
TOTAL 424255	LF 1	0 3,040,000	100,000 900,000	400	0,000	0		0		0		0	100,000 4,340,000
ITEM NUMBER:4 DISTRICT:05 ROADWAY ID:	424255 3		PROJECT DESCRIPTION		ECTION #530 TY:ORANGE PROJECT L		E						*NON-SIS* Y IMPROVEMENTS ADDED: 0/ 0/ 0
	FUND CODE	LESS THAN 2020	2020	2021	202	2	2023		2024		GRÉATÉR THAN 2024		ALL YEARS
PHASE: CA	APTTAL / RI	ESPONSIBLE AGENCY	MANAGED BY ORANGE	OSCEOLA/SEMINO	LE COUNTY								
1	FTA LF	2,000,000 500,000	1,000,000 250,000		0	0		0		0		0	3,000,000 750,000
TOTAL 424255 TOTAL PROJECT	3	2,500,000	1,250,000 2,150,000	400	,000	0		0		0		0	3,750,000
ISTRICT:05	433166 1		PROJECT DESCRIPTION		TY:ORANGE		I & II				WORK:OPERAT		
DISTRICT:05 ROADWAY ID:	433166 1 FUND CODE	LESS THAN 2020	PROJECT DESCRIPTION			ENGTH: .000	I & II 2023		2024				
DISTRICT:05 ROADWAY ID: 	FUND CODE PERATIONS	THAN 2020 / RESPONSIBLE AGEN	2020 	2021	TY:ORANGE PROJECT L 202 INOLE COUNTY	ENGTH: .000 2			2024	LA	NES EXIST/IM GREATER THAN	1PROVED/ <i>i</i>	FIXED ROUTE ADDED: 0/ 0/ 0 ALL YEARS
DISTRICT:05 ROADWAY ID: 	FUND CODE PERATIONS	THAN 2020	2020	2021	TY:ORANGE PROJECT L 202	ENGTH: .000 2		0 0 0	2024		NES EXIST/IM GREATER THAN		FIXED ROUTE ADDED: 0/ 0/ 0 ALL YEARS 496,430 496,43 0
DISTRICT:05 ROADWAY ID: PHASE: OF TOTAL 433166 TOTAL PROJEC: ITEM NUMBER:4 DISTRICT:05	FUND CODE PERATIONS , DPTO 1 T:	THAN 2020 / RESPONSIBLE AGEN 496,430 496,430	2020 NCY: MANAGED BY ORAN 0 0	2021 GE/OSCEOLA/SEM :ORANGE-LYNX (C	TY:ORANGE PROJECT L 202: INOLE COUNTY 0 0 0	ENGTH: .000 2 4 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2023	0		0 0 0 1 1 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2	NES EXIST/IM GREATER THAN 2024 	0 0 0 0 0	FIXED ROUTE ADDED: 0/ 0/ 0 ALL YEARS 496,430 496,430
DISTRICT:05 ROADWAY ID: PHASE: OF I TOTAL 433166 TOTAL 433166 TOTAL 970JEC: DISTRICT:05 ROADWAY ID: F	FUND CODE PERATIONS , DPTO 1 T:	THAN 2020 / RESPONSIBLE AGEN 496,430 496,430	2020 NCY: MANAGED BY ORAN 0 0 0 0	2021 GE/OSCEOLA/SEM :ORANGE-LYNX (C	TY:ORANGE PROJECT L 202: INOLE COUNTY 0 0 0 0 2 FRTA) STATE TY:ORANGE	ENGTH: .000 2 2 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2023	0		0 0 0 1 1 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2	NES EXIST/IM GREATER THAN 2024 	0 0 0 0 0	FIXED ROUTE ADDED: 0/ 0/ 0 ALL YEARS 496,430 496,430 496,430 *NON-SIS* CLES/EQUIPMENT
PHASE: OF I TOTAL 433165 TOTAL PROJECT ITEM NUMBER:4 DISTRICT:05 ROADWAY ID: F PHASE: CA F	FUND CODE PERATIONS , DPTO 1 1 433340 1 FUND CODE	THAN 2020 / RESPONSIBLE AGEN 496,430 496,430 496,430 496,430	2020 NCY: MANAGED BY ORAN 0 0 0 PROJECT DESCRIPTION	2021 GE/OSCEOLA/SEM COUN COUN 2021	TY:ORANGE PROJECT L 202 INOLE COUNTY 0 0 0 FRTA) STATE TY:ORANGE PROJECT L 202:	ENGTH: .000 2 2 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2023 R GRAN T FC	0	ES	0 0 0 1 1 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2	NES EXIST/IM GREATER THAN 2024 	0 0 0 0 0	FIXED ROUTE ADDED: 0/ 0/ 0 ALL YEARS 496,430 496,430 496,430 496,430 496,430 CLES/EQUIPMENT ADDED: 0/ 0/ 0 ALL

METROPLAN ORLANDO

PAGE 64 METROPLAN ORLANDO			FLO	RIDA DEPARTMENT OF TF OFFICE OF WORK PF MPO ROLLFORWARD ======= TRANSIT	ROGRAM REPORT	ИС				E RUN: 07/05/2019 IME RUN: 07.32.35 MBRMPOTP
ITEM NUMBER:435712 1 DISTRICT:05 ROADWAY ID:		PROJECT DESCRIPTION		REGIONAL TRANSPORTAT DUNTY:ORANGE PROJECT LENGTH:	NION AUTHOR	ITY DBA LYNX	TY	PE OF WORK:CAPITA LANES EXIST/IM		
FUND CODE	LESS Than 2020	2020	2021	2022	20	023	2024	GREATER THAN 2024		ALL YEARS
PHASE: CAPITAL / 1 FTA LF TOTAL 435712 1 TOTAL PROJECT:	RESPONSIBLE AGENCY 12,539,110 3,134,778 15,673,888 15,673,888	2,507,085 12,535,423	OSCEOLA/SEMI	NOLE COUNTY 0 0 0 0	0 0 0 0	0 0 0 0		0 0 0 0	0 0 0	22,567,448 5,641,863 28,209,311 28,209,311
ITEM NUMBER:438745 1 DISTRICT:05 ROADWAY ID:		PROJECT DESCRIPTION		X CEN FL REG TRANSP A DUNTY:ORANGE PROJECT LENGTH:	AUTH SERVIC	E DEVELOPMENT P		PE OF WORK:TRANSI LANES EXIST/IM		
FUND CODE	LESS THAN 2020	2020	2021	2022	20	023	2024	GREATER THAN 2024		ALL YEARS
PHASE: OPERATIONS DPTO LF TOTAL 438745 1 TOTAL PROJECT:	/ RESPONSIBLE AGE 0 0 0 0 0	610,146 1,220,292	GE/OSCEOLA/S	EMINOLE COUNTY 0 0 0 0 0	0 0 0	0 0 0 0		0 0 0	0 0 0 0	610,146 610,146 1,220,292 1,220,292
ITEM NUMBER:440795 1 DISTRICT:05 ROADWAY ID:		PROJECT DESCRIPTION		K SERVICE DEVELOPMEN'I DUNTY:ORANGE PROJECT LENGTH:	TO INCREAS	SE FREQUENCY ON		PE OF WORK:TRANSI LANES EXIST/IM		
FUND CODE	LESS THAN 2020	2020	2021	2022	20	023	2024	GREATER THAN 2024		ALL YEARS
PHASE: OPERATIONS DPTO LF TOTAL 440795 1 TOTAL PROJECT:	/ RESPONSIBLE AGE	660,583 1,321,166	GE/OSCEOLA/S	EMINOLE COUNTY 0 0 0 0	0 0 0 0	0 0 0		0 0 0	0 0 0	660,583 660,583 1,321,166 1,321,166
ITEM NUMBER:440796 1 DISTRICT:05 ROADWAY ID:		PROJECT DESCRIPTION		SERVICE DEVELOPMENT UNTY:ORANGE PROJECT LENGTH:	TO INCREAS	SE FREQUENCY ON	LINK 40 TYP	PE OF WORK:TRANSI LANES EXIST/IM		
FUND CODE	LESS THAN 2020	2020	2021	2022	2.0	023	2024	GREATER THAN 2024		ALL YEARS
PHASE: OPERATIONS DPTO LF TOTAL 440796 1 TOTAL PROJECT:	/ RESPONSIBLE AGE 0 0 0 0 0 0	375,969 751,938	GE/OSCEOLA/S	EMINOLE COUNTY 0 0 0 0	0 0 0 0	0 0 0		0 0 0 0	0 0 0	375,969 375,969 751,938 751,938

PAGE 65 METROPLAN ORLANDO			FLORIE			RUN: 07/05/2019 E RUN: 07.32.35 MBRMPOTP			
ITEM NUMBER:445597 1 DISTRICT:05 ROADWAY ID:		PROJECT DESCRIPTIO		TA EMERGENCY RELIE ITY:ORANGE PROJECT LENGTH:	F PROGRAM-ER RES	ILIENCE FUNDS	TYPE OF WORK:CAPIT LANES EXIST/I		
FUND CODE	LESS THAN 2020	2020	2021	2022	2023	2024	GREATER THAN 2024		LL EARS
PHASE: CAPITAL / RE FTA TOTAL 445597 1 TOTAL PROJECT:	ESPONSIBLE AGENCY 0 0 0	: MANAGED BY ORANGE, 1,300,000 1,300,000 1,300,000		LE COUNTY 0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	1,300,000 1,300,000 1,300,000

PAGE 66 METROPLAN ORLANDO		FLORIDA DEPARTMENT OF TRANSPORTATION OFFICE OF WORK PROGRAM MPO ROLLFORWARD REPORT ====================================								TE RUN: 07/05/2019 TIME RUN: 07,32,35 MBRMPOTP
ITEM NUMBER:406930 2 DISTRICT:05 ROADWAY ID: FUND CODE	LESS THAN 2020	PROJECT DESCRIPTIO		CORRIDOR BRT Y:OSCEOLA PROJECT LENGTH: 2022	. 000 2023	8	2024	LANES GR	K:URBAN CORRIDO EXIST/IMPROVED/ EATER AN 24	
PHASE: CAPITAL / I DDR LF NSTP TOTAL 406930 2 TOTAL PROJECT:	RESPONSIBLE AGENCY 0 3,000,000 3,000,000 3,000,000	0 2,200,000 0 0 0 000 3,500,000 0 0 0							0 0 0 0	1,300,000 3,000,000 2,200,000 6,500,000 6,500,000

ITEM NUMBER:428432 1 DISTRICT:05 ROADWAY ID:		PROJECT DESCRIPTIC	ON:LYNX BUSES, ORLAND COUNTY:SE PRC			N #5309		ORK:PURCHASE VEN S EXIST/IMPROVEN	*NON-SIS* HICLES/EQUIPMENT D/ADDED: 0/ 0/ 0
FUND CODE	LESS THAN 2020	2020	2021	2022	2023	2024		GREATER THAN 2024	ALL YEARS
PHASE: CAPITAL / FTA LF TOTAL 428432 1	RESPONSIBLE AGENC	Y: MANAGED BY ORANGE 0 1,500,000 0 375,000 0 1,875,000	0	UNTY 0 0 0			0 0 0	0 0 0	1,500,000 375,000 1,875,000
TOTAL PROJECT:		0 1,875,000) 0	0	C		0	0	1,875,000
ITEM NUMBER:428433 1 DISTRICT:05 ROADWAY ID:		PROJECT DESCRIPTIC	DN:LYNX/CENTRAL STATI COUNTY:SE PRC			ION #5309		ORK:TRANSIT IMPF S EXIST/IMPROVE	
ITEM NUMBER:428433 1 DISTRICT:05	LESS THAN 2020	PROJECT DESCRIPTIC	COUNTY : SE	MINOLE		ION #5309 2024	LANE		OVEMENT

FLORIDA DEPARTMENT OF TRANSPORTATION OFFICE OF WORK PROGRAM MPO ROLLFORWARD REPORT FLA. RAIL ENT.

ITEM NUMBE DISTRICT:05 ROADWAY ID	5		PROJECT DESCRIPTION	COUNTY: OR.					K:RAIL REVENUE/(EXIST/IMPROVED/)	
	FUND CODE	LESS THAN 2020	2020	2021	2022	2023	2024	тн	REATER HAN D24	ALL YEARS
PHASE: TOTAL 4292	LF TRIP	ESPONSIBLE AGENCY 0 0 0	: MANAGED BY FDOT 1,000,000 3,000,000 4,000,000	0 0 0	0 0 0		0 0 0	0 0 0	0 0 0	1,000,000 3,000,000 4,000,000
ITEM NUMBE DISTRICT:05 ROADWAY ID	5		PROJECT DESCRIPTION	COUNTY:OR	ANDO INTERNATIONAL A ANGE JECT LENGTH: .000	IRPORT	(OIA) STUDY		K:RAIL REVENUE/(EXIST/IMPROVED/)	
	FUND CODE	LESS THAN 2020	2020	2021	2022	2023	2024	Tł	REATER IAN 024	ALL YEARS
PHASE:	P D & E / R DDR DS TRIP	ESPONSIBLE AGENCY 2,411,546 1,055,181 0	588,453 944,818	0 0 0	0 0 0		0 0 0	0 0 0	0 0 0	2,999,999 1,999,999 1,000,000
PHASE:	PRELIMINARY TRIP	ENGINEERING / RE: 0	SPONSIBLE AGENCY: MAN 4,000,000	NAGED BY FDOT 0	0		0	0	0	4,000,000
PHASE: TOTAL 4292: TOTAL PROJI	TRIP 15 2	N / RESPONSIBLE A 0 3,466,727 3,466,727	GENCY: MANAGED BY FDC 0 6,533,271 10,533,271	0 0 0	20,000,000 20,000,000 20,000,000		0 0 0	0 0 0	0 0 0	20,000,000 29,999,998 33,999,998
ITEM NUMBER DISTRICT:05 ROADWAY ID	5		PROJECT DESCRIPTION	COUNTY: OR	SERVICE LYNX PHASE ANGE JECT LENGTH: .000	I & II			K:OPERATING FOR EXIST/IMPROVED/?	
	FUND CODE	LESS THAN 2020	2020	2021	2022	2023	2024	TH	EATER IAN 124	ALL YEARS
PHASE: TOTAL 43310 TOTAL PROJE		/ RESPONSIBLE AGE 2,273,360 2,717,642 346,179 346,179 5,683,360 5,683,360	NCY: MANAGED BY ORANG 536,865 0 550,439 655,665 1,742,969 1,742,969	GE/OSCEOLA/SEMINOLE 593,000 1,543,358 350,656 1,600,654 4,087,668 4,087,668	COUNTY 0 0 0 0 0 0 0		0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	3,403,225 4,261,000 1,247,274 2,602,498 11,513,997 11,513,997

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FLORIDA DEPARTMENT OF TRANSPORTATION OFFICE OF WORK PROGRAM MPO ROLLFORWARD REPORT FLA. RAIL ENT.

ITEM NUMBER:436436 1 DISTRICT:05 ROADWAY ID:	PRO	JECT DESCRIPTION:CFCR		WORK:RAIL PRESERVA				
FUND	LESS THAN 2020	2020 20	21	2022	2023	2024	GREATER THAN 2024	ALL YEARS
PHASE: PRELIMINARY E DS	NGINEERING / RESPONS 121,669	IBLE AGENCY: MANAGED 0	BY FDOT	0	0	0	0	121,669
PHASE: DESIGN BUILD BRRP DPTO	/ RESPONSIBLE AGENCY 4,660,723 950,000	: MANAGED BY FDOT 0 87,500	0 0	0	0 0	0	0	4,660,723 1,037,500
TRIP TOTAL 436436 1 TOTAL PROJECT: TOTAL DIST: 05	2,646,000 8,378,392 8,378,392 17,528,479	87,500 175,000 175,000 12,451,240	0 0 4,087,668	0. 0 0 20,000,000	0 0 0	0 0 0	0 0 0	2,733,500 8,553,392 8,553,392 54,067,387
TOTAL FLA. RAIL ENT.	17,528,479	12,451,240	4,087,668	20,000,000	0	0	0	54,067,387

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DATE RUN: 07/05/2019 TIME RUN: 07.32.35 MBRMPOTP

ITEM NUMBER DISTRICT:05 ROADWAY ID:	5		PROJECT DESCRI	PTION: ORANGE	COUNTY : ORA	SEGMENT 2 FROM HIAW NGE MECT LENGTH: .000		F SR 414		WORK:BIKE PATH/T	
	FUND CODE	LESS THAN 2020	2020	2021		2022	2023	2024		GREATER THAN 2024	ALL. YEARS
PHASE:	PD&E/H		ICY: MANAGED BY FDC								
	DDR DIH	195, 6,		0 361	0 0	0 0	0 0		0	0	
PHASE:			RESPONSIBLE AGENCY								
	DDR DIH	256, 42,		0 , 933	0	0	0		0	0	
	DS	3,:		0	0	õ	Ő		O	ő	
	TĹWR	1,105,	179 111	,000	0	0	0		0	0	1,216,1
PHASE :	RIGHT OF WA	AY / RESPONSIBLE	AGENCY: MANAGED E 0 500	3Y FDOT ,000	0	0	0		0	0	500,00
	DIH			,000	30,000	0	0		õ	0	
	TLWR			,000	530,000	138,060	105,000		0	0	
PHASE:	RAILROAD & DDR	UTILITIES / RES	O 200	MANAGED BY FD ,000	0 0	0	0		0	0	200,00
PHASE:	CONSTRUCTIO	ON / RESPONSTBLE	AGENCY: MANAGED F	BY FDOT							
	DDR		0	0	0	0	5,900,390		0	0	
	DIH LF		0	0	0	0	401,293 296,974		0	0	401,29
TOTAL 43643		1,608,	528 1,740	,294	560,000	138,060	6,703,657		0	0	10,750,63
		1,608,	528 1,740	,294	560,000	138,060	6,703,657		0	0	10,/50,63
TOTAL PROJE	3CT :	1,608,8				· · · · · · · · · · · · · · · · · · ·			0		
TEM NUMBER	R:438332 1	1,608,4			DISASTER OR COUNTY:ORA	ANGE COUNTYWIDE EMP			TYPE OF	WORK:EMERGENCY OI	*NON-SIS* PERATIONS
ITEM NUMBER	R:438332 1	1,608,0 LESS THAN 2020			DISASTER OR COUNTY:ORA	ANGE COUNTYWIDE EMENGE		2024	TYPE OF	WORK: EMERGENCY OI	*NON-SIS* PERATIONS
TTEM NUMBER ITEM NUMBER DISTRICT:05 ROADWAY ID:	GCT: R:438332 1 FUND CODE	LESS THAN 2020	PROJECT DESCRI	2021	DISASTER OR COUNTY:ORA	ANGE COUNTYWIDE EME NGE ECT LENGTH: .000	ERGENCY SIGN REPAIR		TYPE OF	WORK:EMERGENCY OI NES EXIST/IMPROVEJ GREATER TIIAN	*NON-SIS* PERATIONS D/ADDED: 0/ 0/ 0 ALL
TTEM NUMBER DISTRICT:05 ROADWAY ID: PHASE: 1	FUND CODE MISCELLANEC D	LESS THAN 2020	PROJECT DESCRI 2020 E AGENCY: MANAGED	2021 BY FDOT 101	, DISASTER OR COUNTY:ORA PROJ	AANGE COUNTYWIDE EME NGE VECT LENGTH: .000 2022	ERGENCY SIGN REPAIR		TYPE OF LA	WORK:EMERGENCY O NES EXIST/IMPROVE GREATER THAN 2024	*NON-SIS* PERATIONS D/ADDED: 0/ 0/ 0 ALL YEARS 10
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TEM NUMBER DISTRICT:05 ROADWAY ID: PHASE: 1 PHASE: 1 ROTAL 43833 ROTAL PROJE	FUND CODE MISCELLANEC D 22 1 CCT:	LESS THAN 2020	PROJECT DESCRI 2020 E AGENCY: MANAGED 0 0	2021 2021 BY FDOT 101 101) DISASTER OR COUNTY:ORA PROJ 0 0 0	ANGE COUNTYWIDE EM NGE VECT LENGTH: .000 2022 0 0 0 0	ERGENCY SIGN REPAIR 2023 0 0 0	2024	TYPE OF LA: 0 0	WORK:EMERGENCY OI NES EXIST/IMPROVE GREATER TIIAN 2024 0 0 0	*NON-SIS* PERATIONS D/ADDED: 0/ 0/ 0 ALL YFARS 10 10 10
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TEM NUMBER DISTRICT:05 OADWAY ID: PHASE: 1 OTAL 43833 OTAL 9R0JE TEM NUMBER ISTRICT:05 OADWAY ID:	ECT: FUND CODE MISCELLANEC D 22 1 CCT: 2:439066 1 75000013 FUND CODE 	LESS THAN 2020 DUS / RESPONSIEI LESS THAN 2020	PROJECT DESCRI 2020 E AGENCY: MANAGED 0 0 PROJECT DESCRI 2020	2021 2021 BY FDOT 101 101 PTION : ORLANDO) DISASTER OR COUNTY:ORA PROJ 0 0 0 TRL EXT. NO COUNTY:ORA PROJ	ANGE COUNTYWIDE EMI NGE VECT LENGTH: .000 2022 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	ERGENCY SIGN REPAIR 2023 0 0 0 0 0 0 0 1	2024 HEALTH/AM	TYPE OF LAI 0 0 0 11TRAK TYPE OF	WORK:EMERGENCY OI NES EXIST/IMPROVE GREATER THAN 2024 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	*NON-SIS* PERATIONS D/ADDED: 0/ 0/ 0 ALL YRARS 10 10 10 *SIS* RAIL D/ADDED: 2/ 2/ 0 ALL
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TEM NUMBER DISTRICT:05 OADWAY ID: PHASE: 1 OTAL 43833 OTAL 9R0JE TEM NUMBER ISTRICT:05 OADWAY ID: PHASE: 1	FUND CODE MISCELLANEC D 22 1 CCT: 2:439066 1 75000013 FUND CODE PRELIMINARY SU CONSTRUCTIO	LESS THAN 2020 DUS / RESPONSIBI LESS THAN 2020 4 ENGINEERING / 809,6	PROJECT DESCRI 2020 E AGENCY: MANAGED 0 0 0 0 0 0 0 0 0 0 0 0 0	2021 BY FDOT 101 101 101 PTION:ORLANDO 2021 T: MANAGED BY 000 Y CITY OF ORI	DISASTER OR COUNTY:ORA PROJ 0 0 0 TRL EXT. NO COUNTY:ORA PROJ CITY OF ORLJ 0	ANGE COUNTYWIDE EME NGE ECT LENGTH: .000 2022 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	ergency SIGN REPAIR 2023 0 0 0 0 1 2023 0 0 0 0 0 0 0 0 0	2024 HEALTH/AM	TYPE OF LAI 0 0 0 1TRAK TYPE OF LAI	WORK: EMERGENCY OI NES EXIST/IMPROVE GREATER TIIAN 2024 0 0 WORK: BIKE PATH/TT NES EXIST/IMPROVE GREATER THAN 2024 0	*NON-SIS* PERATIONS D/ADDED: 0/ 0/ 0 ALL YFARS 10 10 10 *SIS* RAIL D/ADDED: 2/ 2/ 0 ALL YEARS 814,62
OTAL PROJE TEM NUMBER ISTRICT:05 OADWAY ID: PHASE: 1 OTAL 43833 OTAL 43833 OTAL 43833 OTAL 43833 OTAL 43833 OTAL 43833 OTAL 43833 OTAL 43833 OTAL 9ROJE	FUND CODE MISCELLANEC D 22 1 CCT: 2:439066 1 75000013 FUND CODE PRELIMINARY SU CONSTRUCTIC ACSA	LESS THAN 2020 DUS / RESPONSIBI LESS THAN 2020 4 ENGINEERING / 809,6	PROJECT DESCRI 2020 E AGENCY: MANAGED 0 0 0 0 0 0 0 0 0 0 0 0 0	2021 2021 BY FDOT 101 101 101 PTION: ORLANDO 2021 7: MANAGED BY 000 Y CITY OF ORI 176) DISASTER OR COUNTY:ORA PROJ 0 0 0 TRL EXT. NO COUNTY:ORA PROJ CITY OF ORLJ 0 JANDO 0	ANGE COUNTYWIDE EME NGE VECT LENGTH: .000 2022 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	ERGENCY SIGN REPAIR 2023 0 0 0 0 0 1 2023 0 0 0 0 0 0 0 0 0	2024 HEALTH/AM	TYPE OF LA 0 0 0 1TRAK TYPE OF LA 0 0 0	WORK:EMERGENCY OI NES EXIST/IMPROVED GREATER THAN 2024 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	*NON-SIS* PERATIONS D/ADDED: 0/ 0/ 0 ALL YEARS 10 10 10 *SIS* RAIL D/ADDED: 2/ 2/ 0 ALL YEARS 814,62 2,002,17
TEM NUMBER DISTRICT:05 OADWAY ID: PHASE: 1 OTAL 43833 OTAL 9R0JE TEM NUMBER ISTRICT:05 OADWAY ID: PHASE: 1	FUND CODE MISCELLANEC D 22 1 CCT: 2:439066 1 75000013 FUND CODE PRELIMINARY SU CONSTRUCTIO	LESS THAN 2020 DUS / RESPONSIBI LESS THAN 2020 4 ENGINEERING / 809,6	PROJECT DESCRI 2020 E AGENCY: MANAGED 0 0 0 0 0 0 0 0 0 0 0 0 0	2021 BY FDOT 101 101 101 PTION: ORLANDO 2021 : MANAGED BY 000 :Y CITY OF ORI ,176 052	DISASTER OR COUNTY:ORA PROJ 0 0 0 TRL EXT. NO COUNTY:ORA PROJ CITY OF ORLJ 0	ANGE COUNTYWIDE EME NGE ECT LENGTH: .000 2022 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	ergency SIGN REPAIR 2023 0 0 0 0 1 2023 0 0 0 0 0 0 0 0 0	2024 HEALTH/AM	TYPE OF LAI 0 0 0 1TRAK TYPE OF LAI	WORK: EMERGENCY OI NES EXIST/IMPROVE GREATER TIIAN 2024 0 0 WORK: BIKE PATH/TT NES EXIST/IMPROVE GREATER THAN 2024 0	*NON-SIS* PERATIONS D/ADDED: 0/ 0/ 0 ALL YEARS 11 10 *SIS* RAIL D/ADDED: 2/ 2/ 0 ALL YEARS 814,62
TEM NUMBER DISTRICT:05 OADWAY ID: PHASE: 1 OTAL 43833 OTAL 9R0JE TEM NUMBER ISTRICT:05 OADWAY ID: PHASE: 1	FUND CODE MISCELLANEC D 22 1 CCT: 2:439066 1 75000013 FUND CODE PRELIMINARY SU CONSTRUCTIC ACSA ACSU ACTU 6 1	LESS THAN 2020 DUS / RESPONSIBI LESS THAN 2020 4 ENGINEERING / 809,6	PROJECT DESCRI 2020 E AGENCY: MANAGED 0 0 0 0 0 0 0 0 0 0 0 0 0	2021 2021 BY FDOT 101 101 101 2021 7: MANAGED BY 000 2021 7: MANAGED BY 000 2021 7: MANAGED BY 000 2021 7: MANAGED BY 000	, DISASTER OR COUNTY:ORA PROJ 0 0 0 TRL EXT. NO COUNTY:ORA PROJ CITY OF ORL/ 0 LANDO 0	ANGE COUNTYWIDE EMI NGE VECT LENGTH: .000 2022 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	ERGENCY SIGN REPAIR 2023 ND SOUTH TO ORLANDO 41 2023 0 0 0 0 0 0 0 0 0	2024 HEALTH/AM	TYPE OF LAI 0 0 0 1TRAK TYPE OF LAI 0 0 0	WORK:EMERGENCY OI NES EXIST/IMPROVE GREATER THAN 2024 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	*NON-SIS* PERATIONS D/ADDED: 0/ 0/ 0 ALL YFARS 1 1 1 1 2 SAIL YEARS 814,6 2,002,1 2,237,0

METROPLAN ORLANDO

FLORIDA DEPARTMENT OF TRANSPORTATION OFFICE OF WORK PROGRAM MPO ROLLFORWARD REPORT _____ MISCELLANEOUS

ITEM NUMBER:441490 DISTRICT:05 ROADWAY ID:75000001		PROJECT DESCRIPTION	COUNTY:OR		MI		F WORK:INTERSECTION ANES EXIST/IMPROVED/	
FUND CODE	LESS THAN 2020	2020	2021	2022	2023	2024	GREATER THAN 2024	ALI. YEARS
PHASE: PRELIMIN SU	ARY ENGINEERING / RES 493,134	SPONSIBLE AGENCY: MAI 20,000	NAGED BY ORANGE COUL 0	NTY BOCC	D	0	0	513,134
PHASE: RIGHT OF SU	WAY / RESPONSIBLE AC		ANGE COUNTY BOCC 0	0	D	0	o	270,750
PHASE: CONSTRUC SU TOTAL 441490 1 TOTAL PROJECT:	TION / RESPONSIBLE AG 0 493,134 493,134	0 290,750	ANGE COUNTY BOCC 0 0 0	1,868,681 1,868,681 1,868,681	0 0 0	0 0 0	0 0 0	1,868,681 2,652,565 2,652,565
ITEM NUMBER:442687 DISTRICT:05 ROADWAY ID:	1	PROJECT DESCRIPTION	COUNTY : OR				F WORK:TRAFFIC CONTRO ANES EXIST/IMPROVED/	
FUND CODE	LESS THAN 2020	2020	2021	2022	2023	2024	GREATER THAN 2024	ALL YEARS
PHASE: CONSTRUC ACSA SU TOTAL 442687 1 TOTAL PROJECT:	TION / RESPONSIBLE AC 111,949 1,133,051 1,245,000 1,245,000	GENCY: MANAGED BY FDO 73,530 73,530 73,530 73,530		0 0 0 0	0 0 0	0 0 0 0	0 0 0 0	111,949 1,206,581 1,318,530 1,318,530

PAGE 72

ITEM NUMBE DISTRICT:0 ROADWAY ID	5		PROJECT DESCRI		JE FROM W JACKSON DUNTY:OSCEOLA PROJECT LENGT	STREET TO CARROL ST	FREET	TYPE OF WORK:S LANES EXI	IDEWALK ST/IMPROVED/AI	*NON-SIS* DDED: 0/ 0/ 0
	FUND CODE	LESS THAN 2020	2020	2021	2022	2023	2024	GREAT THAN 2024	ER	ALL YEARS
DUAGE		ENGINEERING / R		Y: MANAGED BY FDO	<u></u>					
PHASE:	SA		3	0	0	0	o	0	0	23
PHASE:	PRELIMINARY	ENGINEERING / R	ESPONSIBLE AGENC	Y: MANAGED BY OSC	EOLA COUNTY ENGIN	SERING				
	LF	4,30	0	0	0	0	0	0	0	4,300
	SA	6,25	7	0	0	0	0	0	0	6,257
PHASE:	CONSTRUCTION	N / RESPONSIBLE .	AGENCY: MANAGED	BY FDOT						
	ACTA		0	114	0	0	0	0	0	114
	TALT	6	8	0	0	0	0	0	0	68
PHASE :	CONSTRUCTION	N / RESPONSIBLE	AGENCY: MANAGED	BY OSCEOLA COUNTY	ENGINEERING					
	SE	8,08		0	0	0	0	0	0	8,082
	TALT	58,54		0	0	0	0	0	0	58,544
TOTAL 4315		77,27		114	0	0	0	0	0	77,388
TOTAL PROJ		77,27		114	0	0	0	0	0	77,388

ITEM NUMBER:433874 1 DISTRICT:05 ROADWAY ID:	PRO	JECT DESCRIPTION: KISSIMM	MEE PARKING GARAGE A COUNTY:OSCEOLA PROJECT LEN			TYPE OF WORK: LANES EX		*SIS• ITY ADDED: 0/ 0/ 0
FUND CODE	LESS THAN 2020	2020 2021	2022	2023	2024	GREA THAN 2024		ALL YEARS
PHASE: PRELIMINARY	Y ENGINEERING / RESPONS	SIBLE AGENCY: MANAGED BY	FDOT					
DIH	72,810	9,054	0	0	0	0	0	81,864
DS	857,981	0	0	0	0	0	0	857,981
PHASE: RAILROAD &	UTILITIES / RESPONSIB	LE AGENCY: MANAGED BY FD	TO					
DDR	4,526	0	0	n	0	0	0	4,526
PHASE: DESIGN BUII	D / RESPONSIBLE AGENCY	: MANAGED BY FDOT						
	10,136,002	0	0	0	0	0	0	10,136,002
DDR				10.20	0	0	0	928,518
		903,944	0	0	0	U		
DIH	24,574	903,944	0	0	0	0	0	
		903,944 0 912,998	0	0	0	0	0	165,099 12,173,990

ITEM NUMBER:437477 1 DISTRICT:05 ROADWAY ID:92000031	PI	ROJECT DESCRIPTION: INTER	NATIONAL DRIVE SIDEWAI COUNTY:OSCEOLA PROJECT LENG	· 1.00 /0	O S OF GAYLOR PALMS	RES TYPE OF WORK:SIDEW LANES EXIST/I		*NON-SIS* ADDED: 6/ 0/ 0
FUND CODE	LESS THAN 2020	2020 202	1 2022	2023	2024	GREATER THAN 2024		ALL YEARS
PHASE: PRELIMINARY	ENGINEERING / RESPO	NSIBLE AGENCY: MANAGED	BY OSCEOLA COUNTY ENGI	NEERING				
ACSA	10,474	0	0	0	0	0	0	10,474
SA	29,069	0	0	0	0	0	0	29,069
SU	24,900	1,000	0	0	0	0	0	25,900
PHASE: CONSTRUCTION	N / RESPONSIBLE AGEN	ICY: MANAGED BY OSCEOLA	COUNTY ENGINEERING					
SU	0	230,453	0	0	0	0	0	230,453
TOTAL 437477 1	64,443	231,453	0	0	0	0	0	295,896
TOTAL PROJECT:	64,443	231,453	0	0	0	0	0	295,896

DISTRICT:05 ROADWAY ID:92000	078	PROJEC	T DESCRIPTION:RO	YAL PALM DRIVE SIDEWA COUNTY:OSCEOLA PROJECT		ENTARY SCHOOL		WORK:SIDEWALK NES EXIST/IMPROVED/.	*NON-SIS* ADDED: 2/ 0/ 0
FUND CODE		2020	0	2021 20	22 :	2023	2024	GREATER THAN 2024	ALL YEARS
				D BY OSCEOLA COUNTY I	ENGINEERING				
ACTU		14,315	0	0	0	0	0	0	14,315 42,974
SU TALU		39,067 18,284	3,907	0	0	0	0	0	18,284
TOTAL 437511 1 TOTAL PROJECT:		71,666	190,432						
ITEM NUMBER:4383 DISTRICT:05	34 1	71,666 PROJEC	190,432 T DESCRIPTION:NA	0 TURAL DISASTER OSCEOL COUNTY:OSCEOLA PROJECT		0 GENCY SIGN REPAIR		0 WORK:EMERGENCY OPEI NES EXIST/IMPROVED/	
ITEM NUMBER:4383	LESS THAN		T DESCRIPTION:NA	COUNTY:OSCEOLA PROJECT	LENGTH: .000			0 WORK:EMERGENCY OPEN NES EXIST/IMPROVED/A GREATER THAN 2024	*NON-SIS* RATIONS
ITEM NUMBER:4383 DISTRICT:05 ROADWAY ID: FUND CODE	LESS THAN 2020	PROJEC	T DESCRIPTION:NA	COUNTY:OSCEOLA PROJECT	LENGTH: .000		LA	NES EXIST/IMPROVED/. GREATER THAN	*NON-SIS* RATIONS RDDED: 0/ 0/ 0 ALL
ITEM NUMBER:4383 DISTRICT:05 ROADWAY ID: FUND CODE PHASE: MISCEI D	LESS THAN 2020	2020	T DESCRIPTION:NA	COUNTY:OSCEOLA PROJECT	LENGTH: .000		LA	NES EXIST/IMPROVED/. GREATER THAN	•NON-SIS• RATIONS ADDED: 0/ 0/ 0 ALL YEARS
ITEM NUMBER:4383 DISTRICT:05 ROADWAY ID: FUND CODE PHASE: MISCEI	LESS THAN 2020	2020	T DESCRIPTION:NA	COUNTY:OSCEOLA PROJECT	LENGTH: .000		LA	NES EXIST/IMPROVED/. GREATER THAN	*NON-SIS* RATIONS RDDED: 0/ 0/ 0 ALL

FLORIDA DEPARTMENT OF TRANSPORTATION OFFICE OF WORK PROGRAM MPO ROLLFORWARD REPORT ------MISCELLANEOUS

ITEM NUMBER:436323 1 DISTRICT:05 ROADWAY ID:		PROJECT DESCRIPTION	COUNTY:SE	IDGE SECURITY SYSTEM MINOLE DJECT LENGTH: .000			WORK:ITS SURVEILLA NES EXIST/IMPROVED/	
FUND CODE	LESS THAN 2020	2020	2021	2022	2023	2024	GREATER THAN 2024	ALL YEARS
PHASE: PRELIMINAR	Y ENGINEERING / RES	SPONSIBLE AGENCY: MAN	AGED BY FDOT					
DIH	2,855		0	0	0	0	0	5,000
DITS	99,363		0	0	0	0	0	99,363
DS	51,668	0	0	0	0	0	0	51,668
PHASE: CONSTRUCTI	ON / RESPONSIBLE AG	GENCY: MANAGED BY FDC	т					
DDR	217,631		0	0	0	0	0	217,631
DIH	5,887	74,746	0	0	0	0	0	80,633
DITS	693,352		0	0	0	0	0	693,352
DS	364	0	0	0	0	0	0	364
TOTAL 436323 1	1,071,120	76,891	0	0	0	0	0	1,148,011
TOTAL PROJECT:	1,071,120	76,891	0	0	0	0	0	1,148,011
ITEM NUMBER:438336 1 DISTRICT:05 ROADWAY ID:		PROJECT DESCRIPTION	COUNTY:SE			TYPE OF	WORK:EMERGENCY OPE NES EXIST/IMPROVED/	
	LESS						GREATER	
FUND	THAN						THAN	ALL
CODE	2020	2020	2021	2022	2023	2024	2024	YEARS
DUNCE, MICCELLANE	OUS / PESDONSIBLE A	AGENCY: MANAGED BY FD						
D		101	0	0	0	0	D	101
TOTAL 438336 1	Ő	101	ő	0	0	0	0	101
TOTAL PROJECT:	ñ	101	ů D	0	ů.	D	0	101
TOTAL DIST: 05	16,701,882	9,661,765	560,000	2,006,741	6,703,657	ō	ō	35,634,045
TOTAL MISCELLANEOUS	16 701 992	9 661 765	560,000	2 006 741	6 703 657	Ō	0	35.634.045

2,006,741

412,743,329

6,703,657

121,368,840

0

67,305,786

0

1,219,179,013

35,634,045 35,634,045

4,848,747,270

560,000

209,682,483

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METROPLAN ORLANDO

TOTAL MISCELLANEOUS

GRAND TOTAL

16,701,882

2,484,481,326

9,661,765

333,986,493



Resolution No. 19-05

Subject:

Amendment to the FY 2019/20 - 2023/24 Transportation Improvement Program

WHEREAS, the Orlando Urbanized Area Metropolitan Planning Organization (MPO), d.b.a. MetroPlan Orlando, is the duly designated and constituted body responsible for carrying out the urban transportation planning and programming process for the Orlando Urbanized Area, including the Transportation Improvement Program; and

WHEREAS, the Florida Department of Transportation (FDOT) is requesting to amend the FY 2019/20 - 2023/24 Transportation Improvement Program (TIP) in accordance with the MetroPlan Orlando Internal Operating Procedures; and

WHEREAS, the requested amendment is described as follows:

Incorporating projects with funding that rolled forward from FY 2018/19 to FY 2019/20 into the 2019/20 - 2023/24 TIP, as described in the attached information, in order to ensure that the TIP is consistent with FDOT's FY 2019/20 - 2023/24 Adopted Five Year Work Program; and

WHEREAS, the requested amendment described above is consistent with MetroPlan Orlando's project priorities and currently adopted Long Range Transportation Plan.

NOW, THEREFORE, BE IT RESOLVED by the MetroPlan Orlando Board that the Florida Department of Transportation's amendment to the FY 2019/20 - 2023/24 TIP be approved as requested.

Passed and duly adopted at a regular meeting of the MetroPlan Orlando Board on the 11th day of September, 2019.

Certificate

The undersigned duly qualified serving in the role as Chairman of the MetroPlan Orlando Board certifies that the foregoing is a true and correct copy of a Resolution adopted at a legally convened meeting of the MetroPlan Orlando Board.

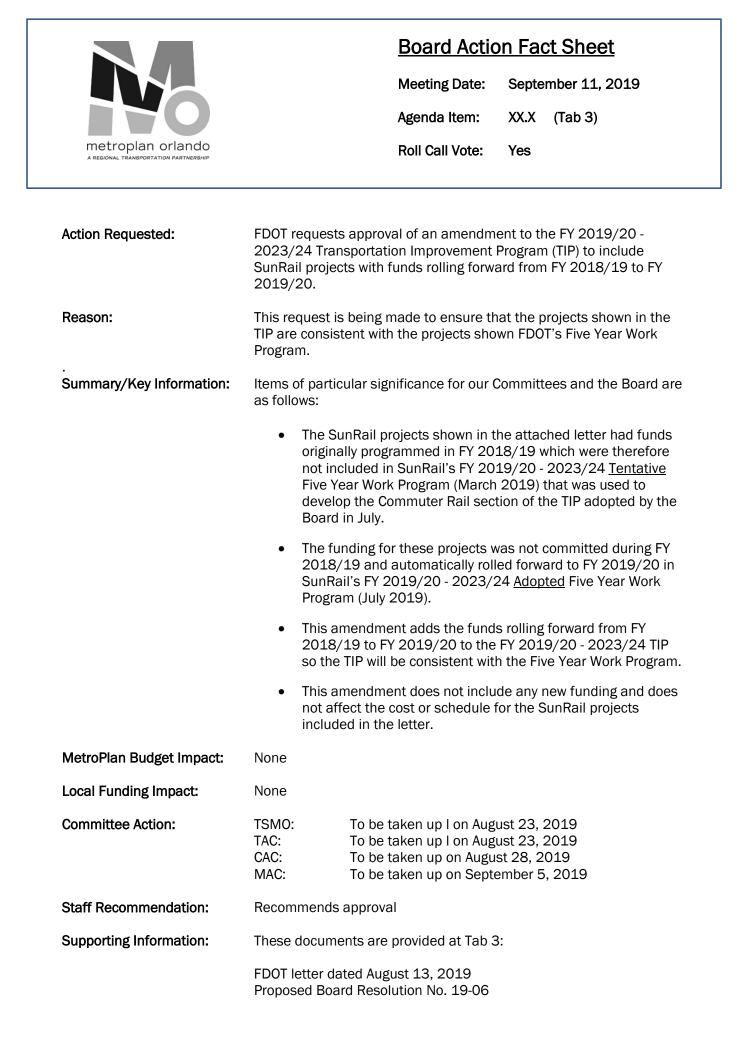
Resolution No. 19-05 Page 2 of 2

Honorable Betsy VanderLey, Chairwoman

Attest:

Cathy Goldfarb, Sr. Board Services Coordinator and Recording Secretary

TAB 3





RON DESANTIS GOVERNOR 719 S. Woodland Boulevard DeLand, Florida 32720-6834 KEVIN J. THIBAULT, P.E. SECRETARY

August 13, 2019

8/15/2019 | 6:35 AM EDT

Mr. Gary Huttmann Executive Director MetroPlan Orlando MPO 250 South Orange Ave, Suite 200 Orlando, FL 32801

RE: MetroPlan Orlando Metropolitan Planning Organization (MPO) Transportation Improvement Program (TIP), Annual Roll-Forward Amendment, Fiscal Years 2019/2020 through 2023/2024 for SunRail Projects

Dear Mr. Huttmann:

The purpose of this letter is to request that MetroPlan Orlando MPO approve the Annual Roll-Forward Amendment to the adopted TIP for Fiscal Years 2019/2020 through 2023/2024 to reconcile differences between the TIP and the Florida Department of Transportation's (FDOT) Adopted Five Year Work Program.

The Fiscal Years 2019/2020 through 2023/2024 TIP will take effect on October 1, 2019. Until then, the Fiscal Year 2018/2019 through 2022/2023 TIP will be used by the Federal Highway Administration (FHWA) and the Federal Transit Administration (FTA) for authorization of funding.

This is a routine, annual process to assist MetroPlan Orlando MPO in identifying projects that were not committed in the previous Fiscal Year (2018/2019) and have automatically rolled forward into Fiscal Year 2019/2020 of the FDOT Work Program. This amendment ensures that year one of the TIP, adopted by the Board on July 10, 2019, matches year one of the Department's Adopted Work Program.

The affected projects submitted for the MPO's approval follow.

If you should have any questions, please feel free to contact me at 321-257-7162.

Sincerely,

DocuSigned by: Mcola Liguori Nicola A. Liquori, CPA SunRail CEO

cc: Keith Caskey, MetroPlan Orlando Nick Lepp, MetroPlan Orlando Kellie Smith, FDOT

	SunRail Projects – Roll Forward						
FM#	PROJECT DESCRIPTION	AMENDMENT DESCRIPTION					
412994-4	Central Florida Commuter Rail System - Purchase Panels, Rails, Ties, Signals, Noise Walls & Other Equipment Needed	Roll Forward - Fiscal Year 2018/2019 to 2019/2020 CST - DFTA - \$206 CST - DI - \$127,068 CST - DPTO - \$159,718 CST - DS - \$140,123 CST - LF - \$37,216 NSTP - \$27,903					
412994-5	Central Florida Commuter Rail System - Positive Train Control (PTC)	<u>Roll Forward</u> - Fiscal Year 2018/2019 to 2019/2020 CST - DDR - \$11,961 CST - GM - \$1,672,162 CST - TRIP - \$1,562,794					
412994-6	Central Florida Commuter Rail System - Cab Cars/ Coaches/ Locomotives	<u>Roll Forward</u> - Fiscal Year 2018/2019 to 2019/2020 CST - DFTA - \$294,998 CST - LF - \$147,499 CST - NSTP - \$147,499					
412994-8	Central Florida Commuter Rail System - Operations and Maintenance	Roll Forward - Fiscal Year 2018/2019 to 2019/2020 OPS – DFTA - \$17,336,336 OPS - DI - \$25,618 OPS - DS - \$40,977 OPS - LF - \$39,034					
412994-9	Central Florida Commuter Rail System - Utility Conduit Signal Relocation	<u>Roll Forward</u> - Fiscal Year 2018/2019 to 2019/2020 CST - DS - \$19,340					

FM #	PROJECT DESCRIPTION	AMENDMENT DESCRIPTION
423446-1	Central Florida Commuter Rail System – Phase I North	Roll Forward - Fiscal Year 2018/2019 to 2019/2020
		CST – LF - \$8,976,153 CST – NSTP - \$5,297,969
423446-9	Central Florida Commuter Rail System - Phase II South Track, Signal, Material Testing, Station Enhancements, etc.	<u>Roll Forward</u> - Fiscal Year 2018/2019 to 2019/2020
		CST - DFTA - \$183,321 CST – DI - \$1,664
		CST - DIS - \$4,480
		CST - DPTO - \$65,640
		CST - DS - \$202,028 CST - LF - \$91,660
		CST - NSTP - \$91,659
429215-2	SunRail Extension to Orlando International Airport (OIA) Study	<u>Roll Forward</u> - Fiscal Year 2018/2019 to 2019/2020
		PLAN - DDR - \$1,087
		PD&E - DDR - \$588,453 PD&E – TRIP - \$1,000,000
		PD&E - DS - \$944,818
		PE - TRIP - \$4,000,000
433166-1	Central Florida Commuter Rail System	Roll Forward - Fiscal Year
	SunRail Engineering & Administration	2018/2019 to 2019/2020
		OPS - DIS - \$22,078
436436-1	Central Florida Commuter Rail System Railroad Bridge over Lake Monroe/St Johns	Roll Forward - Fiscal Year 2018/2019 to 2019/2020
	River	– DPTO – \$87,500
		- TRIP - 87,500
442566-1	Central Florida Commuter Rail – Capital for State of Good Repair	<u>Roll Forward</u> - Fiscal Year 2018/2019 to 2019/2020
		OPS – DS - \$25,000

FM #	PROJECT DESCRIPTION	AMENDMENT DESCRIPTION
445346-1	SunRail OPS Center 1/24/19 Storm Damage	<u>Roll Forward</u> - Fiscal Year 2018/2019 to 2019/2020 CST – DS - \$165,535



Resolution No. 19-06

Subject:

Amendment to the FY 2019/20 - 2023/24 Transportation Improvement Program

WHEREAS, the Orlando Urbanized Area Metropolitan Planning Organization (MPO), d.b.a. MetroPlan Orlando, is the duly designated and constituted body responsible for carrying out the urban transportation planning and programming process for the Orlando Urbanized Area, including the Transportation Improvement Program; and

WHEREAS, the Florida Department of Transportation (FDOT) is requesting to amend the FY 2019/20 - 2023/24 Transportation Improvement Program (TIP) in accordance with the MetroPlan Orlando Internal Operating Procedures; and

WHEREAS, the requested amendment is described as follows:

 Incorporating SunRail projects with funding that rolled forward from FY 2018/19 to FY 2019/20 into the 2019/20 - 2023/24 TIP, as described in the attached information, in order to ensure that the TIP is consistent with FDOT's FY 2019/20 - 2023/24 Adopted Five Year Work Program; and

WHEREAS, the requested amendment described above is consistent with MetroPlan Orlando's project priorities and currently adopted Long Range Transportation Plan.

NOW, THEREFORE, BE IT RESOLVED by the MetroPlan Orlando Board that the Florida Department of Transportation's amendment to the FY 2019/20 - 2023/24 TIP be approved as requested.

Passed and duly adopted at a regular meeting of the MetroPlan Orlando Board on the 11th day of September, 2019.

Certificate

The undersigned duly qualified serving in the role as Chairman of the MetroPlan Orlando Board certifies that the foregoing is a true and correct copy of a Resolution adopted at a legally convened meeting of the MetroPlan Orlando Board.

Resolution No. 19-06 Page 2 of 2

Honorable Betsy VanderLey, Chairwoman

Attest:

Cathy Goldfarb, Sr. Board Services Coordinator and Recording Secretary

TAB 4





















DRAFT FOR COMMENT

MetroPlan Orlando

250 S. Orange Ave., Suite 200 • Orlando, FL 32801 • (407) 481-5672 Web: MetroPlanOrlando.org • *Email:* Info@MetroPlanOrlando.org *Facebook:* @MetroPlanOrlando • *Twitter:* @MetroPlan_Orl

Public Comment Period: July 26, 2019 – September 10, 2019 Adoption by MetroPlan Orlando Board: September 11, 2019









What is MetroPlan Orlando? WE'RE A REGIONAL TRANSPORTATION PARTNERSHIP

MetroPlan Orlando is the metropolitan planning organization (MPO) for Orange, Osceola and Seminole counties. MPOs were created under federal law to direct urban transportation planning and the allocation of federal and state funds. As a regional transportation planning agency, MetroPlan Orlando provides a forum for local elected officials, transportation experts, and members of the community to work together to improve mobility for residents, businesses, and visitors.

What Can You Find in This Plan?

USE THIS LINKED TABLE OF CONTENTS TO CHECK OUT THE INFORMATION

What Do We Do & How Do We Do It?	01
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What Do We Do & How Do We Do It? OUR MISSION IS TO MAKE CENTRAL FLORIDA TRANSPORTATION BETTER

MetroPlan Orlando provides leadership in transportation planning by engaging the public and fostering effective partnerships, throughout Central Florida. We aim to help create a transportation system that safely and efficiently moves people and goods through various transportation options. We partner with other governments and agencies to support a thriving region that is inviting to visitors and attractive to diverse business interests.

To find out how you can get involved with regional transportation planning or to get more information about MetroPlan Orlando, please:



Visit us in person

MetroPlan Orlando 250 S. Orange Ave., Suite 200 Orlando, FL 32801

Attend and make a public comment at a meeting. Or invite us to speak to your group about transportation.



Contact us via email Info@MetroPlanOrlando.org

You can stay informed on transportation information by signing up to receive periodic MetroPlan Orlando emails.



Follow us on social media

@MetroPlanOrlando on Facebook and @MetroPlan_Orl on Twitter

Follow us for the latest transportation industry information.



Visit us online

MetroPlanOrlando.org

Find a wealth of information on our website, including transportation plans, speakers bureau topics, meeting dates and agendas, sign-up for news emails, and much more.



Give us a call (407) 481-5672, ext. 305

Call our office to provide comments or to request information.



Why Do We Have a Public Participation Plan?

BECAUSE YOU DESERVE A VOICE IN SHAPING CENTRAL FLORIDA'S TRANSPORTATION SYSTEM

MetroPlan Orlando recognizes that inclusive public involvement is essential to the planning process, improving decision-making, strengthening community partnerships and providing traditionally underserved populations with opportunities to learn about and influence the ways transportation affects their lives.

This plan includes objectives, strategies and measurement tools for the organization's public participation program. By directing its efforts through this structure, MetroPlan Orlando provides a proactive approach to education and input in the planning process and uses visualization techniques to ensure content is clear, concise, and easy to understand. The organization also relies on its website, MetroPlanOrlando.org, to provide easy access to information – including (but not limited to) activities, plans, and upcoming meetings.

How Does the Public Participation Plan Get Approved?

To ensure all interested persons in Central Florida have the opportunity to offer input, MetroPlan Orlando provides a 45-day public comment period, during which the draft Public Participation Plan is available on our website and in print. An email notification of the comment period is sent to a database of people interested in transportation in the region. The draft plan is distributed in print and electronically to board and committee members for review.

The public feedback may be used to make changes to the plan before it is approved. Once the feedback is incorporated and the plan is approved by the MetroPlan Orlando Board, it is posted in the Plans and the Community Outreach sections of MetroPlanOrlando.org. Those persons who want a printed copy of either the draft or approved plan may request it by calling the Community Outreach Strategist at 407-481-5672, ext. 305.



This plan was posted July 26, 2019, reviewed by advisory committees in August, and approved by the MetroPlan Orlando Board at its Sept. 11, 2019 meeting. This version makes a variety of updates, including a revamped Social Media Policy, new language describing the core plans that reflects the importance of performance measures in planning, and a streamlined approach to the objectives and Public Participation Evaluation Dashboards. The previous version of the plan, called the Public Involvement Plan, was developed in 2016.



What Are the Goals for Public Participation?

WE HAVE 2 BROAD GOALS THAT GUIDE US

MetroPlan Orlando invites community participants to define the region's needs and priorities and helps them find ways to be part of the solution to these issues. We seek broad diversity of thought in setting priorities for the three-county area – especially among people who have not been represented adequately in the past.

These overall goals for public participation guide MetroPlan Orlando in establishing consistent, effective community outreach practices. They also help the region's residents know what to expect from their metropolitan planning organization.

The goals of the MetroPlan Orlando Public Participation Plan are to:



These goals will be realized through several techniques, discussed on pages 15-23.



What If You Aren't Familiar with All the Terms?

THESE COMMON DEFINITIONS AND ABBREVIATIONS CAN HELP



Sometimes it seems like transportation planning has its own language. Here are some terms that you may encounter:

ADA

Americans with Disabilities Act: A federal law that requires public facilities (including transportation services) to be accessible to persons with disabilities.

FDOT

Florida Department of Transportation: This state agency oversees transportation for the state and is divided into districts. MetroPlan Orlando's region is contained in the 9-county District 5.

LEP

Limited English Proficiency: Refers to a person who is not fluent in the English language. MetroPlan Orlando ensures individuals with limited English skills can participate in the transportation planning process through our Title VI Program: Nondiscrimination & Language Plan.

TITLE VI

The portion of the Civil Rights Act of 1964 that says no person in the U.S. can be excluded from programs or activities receiving federal financial assistance.

MTP

Metropolitan Transportation Plan: 20-year forecast plan required of metropolitan planning organizations to determine regional goals and how transportation can best meet these goals.

TIP

Transportation Improvement Program: Sets the schedule for improvements to the region's transportation system over the next five years.

For more terms often-used in transportation planning, see MetroPlan Orlando's electronic acronym guide, available here on our website.



How Can You Participate in Transportation Planning?

THERE ARE MANY WAYS TO GET INVOLVED; CHOOSE WHAT WORKS FOR YOU

0

Learn about transportation. All MetroPlan Orlando Board and committee meetings are open to the public. We also sometimes hold public meetings to discuss certain plans or particular projects. The organization has a comprehensive calendar, which is updated continuously and will reflect the latest information – including meetings that may have been scheduled on short notice or to address an emergency situation.



Let us know if you need help to participate. MetroPlan Orlando will make accommodations at no cost for persons with disabilities or persons requiring alternative language services who desire to participate in a MetroPlan Orlando event. People wanting to arrange for accommodations should call (407) 481-5672 at least three business days prior to the event.



Voice your opinion. Every meeting has time set aside for public comments, and staff members can assist with the procedure for speaking during those times. When we have significant plan changes or are introducing new projects, we have extended public comment periods, during which we receive comments for several days after the public meeting has adjourned. Find out more about how to comment at MetroPlanOrlando.org.



If you cannot attend our meetings, we'll come to yours. MetroPlan Orlando often provides speakers for community groups. We will do our best to meet all requests for presentations on the region's transportation system. A form to request a speaker is on our website. This information is also available by mail, email, or phone: 250 S. Orange Ave., Suite 200, Orlando, FL 32801 / info@metroplanorlando.org / (407) 481-5672, ext. 305.



Subscribe to our electronic newsletter. MetroPlan Orlando distributes an email update on activities and transportation events several times a year. This email is available to anyone, and an automatic sign-up is provided on the homepage of MetroPlanOrlando.org. (Scroll to the bottom of the page.) We also take email sign-ups at community events.



Follow us on social media. We are active on Facebook (@MetroPlanOrlando), Twitter (@ MetroPlan_Orl) and YouTube (MetroPlan Orlando). Learn more about our social media use and the social media policy that guides it, pages 21-23.



We have some official roles for the public. There are a limited number of volunteer seats on some of our advisory committees that are open to members of the public. These are publicized on MetroPlanOrlando.org as they come available, and require an application and selection process. (Details on pages 8-10.) For more information, email: info@metroplanorlando.org



Who Takes Part in Our Process?

BOARD & COMMITTEE MEMBERS, TRANSPORTATION PARTNERS & YOU

The public is vital to the planning process, as described by federal law. That means one of the first people to the table when transportation planning is discussed should be YOU.

In addition, our board and committee structure is set up to serve the best interests of regional planning by offering a steady stream of input to decision-makers from many points of view. Here's how it works:



MetroPlan Orlando Board

The MetroPlan Orlando Board meets throughout the year to discuss issues and make decisions about future transportation projects, initiatives and improvements – providing leadership for a continuous, cooperative and comprehensive transportation planning process. The board is ultimately responsible for implementing transportation plans in the three-county area.

WHO'S ON THE BOARD? Elected officials from Orange, Osceola and Seminole counties and from the largest cities in the region hold seats, along with representatives from area transportation operating agencies. The board includes 20 voting members and six non-voting advisors. Non-voting advisors include a liaison from the Florida Department of Transportation, a representative from the Kissimmee Gateway Airport, and the chairpersons of each MetroPlan Orlando advisory committee – except for the Municipal Advisory Committee, which has a voting seat.

All board meetings are advertised in several ways, including being electronically published on the organization's website and being posted at the MetroPlan Orlando office. Each of the board's formal agendas includes two public comment periods – one prior to action items and one near the conclusion of the meeting.

MEETINGS: The MetroPlan Orlando Board generally meets on the second Wednesday of the month. Meetings begin at 9 a.m. in the MetroPlan Orlando Board Room, 250 S. Orange Ave., Suite 200, Orlando, FL 32801. All meetings are open to the public, and your participation is encouraged. The agenda is available online at https://metroplanorlando.org/calendar/category/metroplan-orlando-board/list/

NOTE: The board may not meet every month. Dates and times may change due to holidays or other conflicts.



MetroPlan Orlando Board Designation

The make-up of the MetroPlan Orlando Board, as designated by the Governor of Florida and by regional agreements, includes 20 voting members and 5 non-voting members representing these groups:





Committee Input to the Board

Throughout the planning process, the MetroPlan Orlando Board receives input and recommendations from its advisory groups.

Committees meet regularly and provide reports, via the chairperson, during a standard agenda item at MetroPlan Orlando Board meetings. This reporting mechanism provides a greater level of assurance that board decisions are technically sound and that they have considered such things as public input, impacts on smaller municipalities, and the needs of all transportation system users. All state Government-in-the-Sunshine requirements regarding public access to government meetings and records are part of the committee structure.

Committees may not meet every month. Dates and times may change due to holidays or other conflicts. Committee meetings usually take place in the MetroPlan Orlando Board Room, 250 S. Orange Ave., Suite 200, Orlando, FL 32801. They are open to the public, and your participation is encouraged. Agendas are available online at www.metroplanorlando.org/calendar/ list. You can also filter the Upcoming Events & Agendas with the name of each committee.



Community Advisory Committee

The Community Advisory Committee ensures the public has the opportunity to review and evaluate all proposed transportation policies, plans and programs. About half the Community Advisory Committee members are appointed by local governments, and the other half by the MetroPlan Orlando Board.

WHO'S ON THE COMMITTEE? Membership includes multimodal transportation advocates, representatives from underserved communities and business interests. This composition encourages diversity of many kinds, including geographic, demographic, and modal.

The Community Advisory Committee is the main standing advisory committee for which citizens can volunteer. Residents interested in serving on the committee in a MetroPlan Orlando appointed seat will need to fill out an application, which is made available online when vacancies occur. Applications are also available by request from our office. For more information, contact MetroPlan Orlando at (407) 481-5672 or email info@metroplanorlando.org.

MEETINGS: The committee generally meets on the fourth Wednesday of the month, beginning at 9:30 a.m.





Technical Advisory Committee

The Technical Advisory Committee reviews and evaluates all transportation policies, plans and programs from a technical perspective. The committee makes recommendations to the board, based on these technical considerations, providing an additional perspective to the board prior to decision-making.

WHO'S ON THE COMMITTEE? This group is composed of transportation planners and engineers appointed by local governments and the region's transportation operating agencies.

MEETINGS: The Technical Advisory Committee generally meets on the fourth Friday of the month, beginning at 10 a.m.



Transportation Systems Management & Operations Advisory Committee

The Transportation Systems Management & Operations (TSMO) Advisory Committee explores how technology and relatively low-cost improvements can make the most of the existing transportation system. In addition, the committee establishes measures to help improve traffic reliability and safety in Central Florida.

WHO'S ON THE COMMITTEE? This group includes planning and engineering experts from federal, state, regional and local agencies. More than 30 jurisdictions are represented by voting or non-voting members. The committee also includes a non-voting Citizen Advocate. Residents interested in serving on the committee as Citizen Advocate will need to fill out an application, which is made available online when the seat needs to be filled. Applications are also available by request from our office. For more information, contact MetroPlan Orlando at (407) 481-5672 or email info@ metroplanorlando.org.

MEETINGS: The Transportation Systems Management & Operations Advisory Committee generally meets on the fourth Friday of the month, beginning at 8:30 a.m.





Municipal Advisory Committee

Due to the limited number of seats on the MetroPlan Orlando Board, only the most populated cities in the three-county area are directly represented on the board. Created by MetroPlan Orlando in 2001, the Municipal Advisory Committee has a vote on the board and ensures smaller cities are represented in decision-making. Statewide, the Municipal Advisory Committee is unique to MetroPlan Orlando.

WHO'S ON THE COMMITTEE? Input comes from mayors and council members of 15 cities and towns not directly represented on the board.

MEETINGS: The Municipal Advisory Committee generally meets on the Thursday prior to the MetroPlan Orlando Board meeting, beginning at 9:30 a.m.



Other Advisory Groups

The MetroPlan Orlando Board also receives input from several other groups, representing a variety of interests including freight, environmental concerns and land use. These groups are formed as needed and may not remain as permanent parts of the MetroPlan Orlando committee structure.



Transportation Disadvantaged Local Coordinating Board

As the designated planning agency for the region, MetroPlan Orlando provides staff support to the Transportation Disadvantaged Local Coordinating Board (TDLCB). This board coordinates transportation needs of the disadvantaged in our community, including individuals with physical and economic challenges and senior citizens facing mobility issues. The Transportation Disadvantaged Local Coordinating Board reviews price and service levels, safety concerns, eligibility and other pertinent issues related to the ACCESS LYNX paratransit service in the three-county area.

WHO'S ON THE TDLCB? From time to time, seats are available on the TDLCB, which may be limited to certain types of applicants – such as paratransit system users, senior citizens, etc. Interested persons who qualify for these seats will need to fill out an application, which is made available online when vacancies occur. Applications are also available by request from our office. For more information, contact MetroPlan Orlando at (407) 481-5672 or email info@metroplanorlando.org.

MEETINGS: The Transportation Disadvantaged Local Coordinating Board meets on the second Thursday of February, May, August, and November, beginning at 10 a.m.





What are MetroPlan Orlando's Core Plans?

Metropolitan planning organizations, such as MetroPlan Orlando, are charged in federal law with developing three specific plans: 1) Metropolitan Transportation Plan, 2) Transportation Improvement Program, and 3) Unified Planning Work Program. MetroPlan Orlando also produces a Prioritized Project List, which serves to connect the priorities of the Metropolitan Transportation Plan with those of the Transportation Improvement Program, as required by state law.

For each plan, the outreach process includes: making plan documents available throughout the review process by the MetroPlan Orlando Board and advisory committees; identifying meetings where the plan will appear on the agenda; and inviting public comment, both at meetings and through separate means. All board and committee meetings include opportunities for the public to speak on the plans before they are considered for a vote. Meetings are properly advertised, according to Florida's Government-in-the-Sunshine guidelines.

In addition, citizens unable to attend committee or board meetings are encouraged to submit written comments via postal service, MetroPlanOrlando.org contact form, or email.

The most prominent tools for sharing information and plan documents are digital, but paper copies are available on request by calling 407-481-5672, ext. 305.

The following pages include a closer look at each plan, along with checklists for involving the public.



Metropolitan Transportation Plan

This plan, previously known as the Long Range Transportation Plan identifies transportation improvements up to at least 20 years in the future. It lays out what is necessary to maintain adequate mobility and to accommodate growth. The plan is developed, in part, through a comprehensive analysis of highway, public transit, bicycle, pedestrian, and freight movement needs. Public policy considerations and public input also guide development of the plan.

Metropolitan Transportation Plan Outreach Checklist

- Official 45-day public comment period for independent Metropolitan Transportation Plan (MTP) Public Participation draft plan on MetroPlanOrlando.org
- Board approves Public Participation Plan after review by advisory committees and summary of public comment; staff executes the outreach plan to support the development of the MTP
- Draft MTP reviewed by MetroPlan Orlando advisory committees
- Device a stributed electronically
- Social media posts help bring attention to draft plan
- Ample opportunities for public comment throughout, including a process for submitting written public comments
- Provide summary of public comments to the board before it takes actionn
- Board vote on MTP adoption with public comment period at the meeting
- Publication of adopted plan on MetroPlanOrlando.org

Metropolitan Transportation Plan Amendments & Modifications

Changes to the long range plan are occasionally needed. These may be deemed either "amendments," or "administrative modifications," according to the Florida Department of Transportation MPO Handbook. An amendment is a revision to the plan that involves a major change, such as a change in project cost, project/project phase initiation dates, or a major change in design concept or design scope.

An administrative modification is a smaller revision that includes minor changes to the plan. An administrative modification does not require public review and comment.

Metropolitan Transportation Plan Amendment Outreach Checklist

- Proposed amendment published on MetroPlanOrlando.org
- □ Review by the MPO advisory committees
- Ample opportunities provided for public input throughout, including a process for submitting written comments
- □ Social media posts help bring attention to draft plan
- Amendment revised, as needed, based on public input, which is shared with the board
- Board vote on approval
- □ Approved amendment published on MetroPlanOrlando.org



Prioritized Project List

Once projects are included in the 20-year plan, they need to be prioritized as they await funding. MetroPlan Orlando's formal process for prioritizing projects results in a Prioritized Project List (PPL), which is reviewed annually by the board. This list uses a series of performance-based federal, state, and local criteria to prioritize the projects, including such evaluation measures as safety, air quality, environmental justice, and accessibility.

Prioritized Project List Outreach Checklist

- Draft list published on MetroPlanOrlando.org
- Draft list presented at MPO advisory committee meetings
- Ample opportunities provided for public input throughout, including a process for submitting written comments
- Social media posts help bring attention to draft plan
- Board vote on approval
- D Approved Prioritized Project List published on MetroPlanOrlando.org

Transportation Improvement Program

This five-year plan assigns available funding to specific projects. MetroPlan Orlando develops a Transportation Improvement Program (TIP) each year, in cooperation with the Florida Department of Transportation.

Transportation Improvement Program Outreach Checklist

- Draft project information published on MetroPlanOrlando.org in advance of committee review
- Draft plan presented at MPO advisory committee meetings
- Ample opportunities provided for public input throughout, including a process for submitting written comments
- □ Social media posts help bring attention to draft plan
- Provide summary of public comments to the board before it takes action
- Deard vote on approval after public comment period
- □ Approved Transportation Improvement Program published on MetroPlanOrlando.org



Amendments to the Transportation Improvement Program

Most amendments to the TIP receive a review (as outlined in the checklist that follows) before becoming part of the plan and being published on MetroPlanOrlando.org.

Exceptions are made when an emergency amendment must be approved prior to the next board meeting for the amended project to receive funding. Then, the MetroPlan Orlando Board chair is authorized to approve the amendment and sign the corresponding resolution on behalf of the board without calling an emergency meeting. The chair's approval of the amendment then must be provided to advisory committees as an information item and ratified at the next regularly scheduled board meeting.

Transportation Improvement Program Non-Emergency Amendment Outreach Checklist

- Dependence of committee review
- □ Amendment reviewed by MPO advisory committees
- Ample opportunities provided for public input throughout, including a process for submitting written comments
- Social media posts help bring attention to draft plan
- Board vote on approval, following public comment period
- Approved Transportation Improvement Program amendment becomes part of Transportation Improvement Program published on MetroPlanOrlando.org

Unified Planning Work Program

This plan provides a work program for MetroPlan Orlando, including the transportation planning budget and related activities for the metropolitan area. It is also the organization's official budget document. Though the document covers a two-year period, the Unified Planning Work Program (UPWP) is reviewed yearly to refine previously identified tasks and better reflect changes in the economic climate.

UPWP Outreach Checklist

- Draft UPWP published on MetroPlanOrlando.org in advance of committee review
- Draft UPWP presented at MPO advisory committee meetings
- Board vote on approval
- Approved UPWP published on MetroPlanOrlando.org



How Will We Meet Our Goals?

THERE IS A SYSTEM FOR EVALUATING PROGRESS IN KEY AREAS

All our public participation activities at MetroPlan Orlando are focused on establishing a comprehensive and inclusive process through various methods, and creating continuous opportunities to engage the public in transportation planning. Public outreach occurs in person and online in activities organized by MetoPlan Orlando, as well as in response to public requests.

Following are two broad goals that will guide our public participation performance. Each one is realized through objectives, strategies, and tools that can be measured to evaluate performance.

Goal 1

Encourage two-way communication with the community by informing members of the public about relevant transportation issues and ensuring they have a voice in the transportation planning process.

Objectives that support Goal 1:

A. Plan or take part in least two outreach events per month.

SUGGESTED STRATEGIES/TOOLS:

- a) Use targeted meetings, partnerships and other methods to foster meaningful participation by a broad range of participants;
- b) Leverage partnerships with transportation agencies, local governments, and interested parties to broaden outreach across the region and reach transit riders, pedestrians, and cyclists;
- Maintain an active speakers bureau to inform community groups about transportation planning and provide easily accessible information on how to request speakers via telephone, email or website signup (MetroPlanOrlando.org/community-outreach/request-a-speaker);
- d) Develop ways to interact with the public at events and presentations, such as surveys and video comments;
- e) Provide periodic presentations to board and committee members, working groups, and partners on outreach activities and feedback received from the public.
- **B.** Publish and distribute **easy-to-read and visually appealing materials that use plain language to inform the public** about significant accomplishments, key issues, upcoming events, and participation opportunities relating to the work of MetroPlan Orlando and transportation planning.

SUGGESTED STRATEGIES/TOOLS:

- a) Distribute printed products, such as annual reports, brochures, and project-specific reports that provide accessible information, summarize accomplishments, and outline key issues;
- b) Develop digital products, such as the organization website, electronic newsletters, and videos that



maximize visualization and interaction to make outreach more effective;

- c) Develop targeted media materials for print, broadcast and online outlets to help in reporting stories related to transportation planning by providing facts and context;
- d) Provide information (text, photos, video) about outreach activities as fact sheets, reports, website posts, electronic newsletter articles, and social media posts.
- **C.** Meet federal and state requirements for public involvement by having successful certifications annually from the Florida Department of Transportation and every four years from the U.S Department of Transportation.

SUGGESTED STRATEGIES/TOOLS:

a) Review information from the FDOT Handbook for MPOs, Florida's Government-in-the-Sunshine guidelines, U.S. Dept. of Transportation, and other source

Measurement of Results for Goal 1:

The measurement of success for this goal will be to increase average outreach output at least 2% for these areas yearly over the base year (2018), with documented engagement, as outlined below:

- Outreach events/ speakers bureau presentations
- Promotional and informative materials content review
- Digital outreach, using Google Analytics and eblast statistics to track website visitors and electronic news recipients
- Social Media postings (maintain average 5.5% engagement, via social media monitor)
- Certification by the Florida Department of Transportation, the Federal Highway Administration, and the Federal Transit Administration.

Goal 2

Continuously reach out to and get input from people who are not easily engaged because of age, ability, language, financial resources, access to technology, or other reasons. Include traditionally underserved populations in the region – senior citizens, economically disadvantaged, physically disabled, young people, and people with limited proficiency in English.

Objectives that support Goal 2:

A. Develop ways to provide outreach for traditionally underserved populations in the region, using environmental justice focus areas. The focus areas, included in our Nondiscrimination and Language Plan, were established by layering regional maps of disadvantaged populations and identifying the areas with the highest concentrations of people who meet those criteria.



SUGGESTED STRATEGIES/TOOLS:

- a) Conduct targeted meetings or attend events that occur within the focus area boundaries;
- b) Develop partnerships that help foster meaningful participation among groups whose voices are not regularly heard in the transportation planning process;
- c) Distribute outreach materials in languages other than English, when needed;
- d) Provide materials in hard copy when needed for those without online access.
- **B.** Develop and use an outreach program appropriate for Central Florida students, with an emphasis on planning a future transportation system.

SUGGESTED STRATEGIES/TOOLS:

- a) Use programs that promote transportation planning in schools or for school-aged groups;
- b) Distribute age-appropriate materials that explain fundamentals of the transportation system at school and community events.

Measurement of Results for Goal 2:

The measurement of success for this goal will be to provide documentation of the followin:

- Target at least 30% of outreach events to get participation from underserved populations
- Explore new outreach tools for getting participation from hard-to-reach or underserved groups
- Outreach through youth and school-focused programs





What Are the Requirements for Public Participation? METROPLAN ORLANDO COMPLIES WITH STATE AND FEDERAL REGULATIONS

The procedures for community engagement are determined by the rules and regulations set forth in federal legislation and policy. Particulars of the federal guidance are cited in this section and are included in the Appendix. But community engagement is more than just a requirement. It is a critical element of our planning process.

MetroPlan Orlando welcomes advice, suggestions and ideas about regional issues from interested persons and groups. There are many opportunities and levels of involvement related to public policy development. We encourage the public to be involved throughout the decision-making process, including at local government levels where early stages of policy formation often occur.

The MetroPlan Orlando Public Participation Plan is developed in consultation with all interested parties, identifying procedures, strategies, desired outcomes, and evaluation tools related to:

- Providing adequate notice of public participation activities;
- Providing timely notice and reasonable access to information about transportation issues and processes;
- Using visualization techniques;
- Making public information available on MetroPlanOrlando.org;
- Holding public meetings at convenient and accessible locations and times;
- Demonstrating explicit consideration and response to public input received;
- Seeking out and considering the needs of those traditionally underserved by the existing transportation systems, such as low-income and minority households;
- Providing an additional opportunity for public comment, if the final plan differs significantly from the version made available for public comment;
- Coordinating with the statewide transportation planning public involvement and consultation processes;
- Periodically reviewing the effectiveness of the procedures and strategies contained in the participation plan to ensure a full and open participation process.

The MetroPlan Orlando public participation process is continuing, cooperative and comprehensive.



Laws Governing Public Participation

As part of the planning process, federal law (§450.316, Code of Federal Regulation), and state law (Section 286, Florida statutes) both require public involvement to ensure that various parties – the individuals, affected public agencies, representatives of transportation agency employees, freight shippers, providers of freight transportation services, private providers of transportation, representatives of users of public transit, and others – are given reasonable opportunities to comment.



How Do We Welcome All Participation?

A NONDISCRIMINATION & LANGUAGE PLAN LAYS OUT A PROCESS



MetroPlan Orlando is committed to equity in transportation planning and welcomes participation from everyone. The Public Participation Plan (PPP) is organized to work in concert with the organization's Title VI Nondiscrimination & Language Plan. This plan is posted under "Nondiscrimination & Language Plan" on MetroPlanOrlando.org.

For questions or concerns about civil rights, nondiscrimination, please contact our Public Information Manager / Title VI Coordinator at (407) 481-5672, ext. 320 or info@metroplanorlando.org

Our Public Participation Policy

Meetings and events at MetroPlan Orlando are open to the public and are posted in the online calendar at MetroPlanOrlando.org. The following information about how to request reasonable accommodation is included on electronic and printed events listings:

Public participation is conducted without regard to race, color, national origin, sex, age, disability, religion, or family status. Persons wishing to express concerns, who require special assistance under the Americans with Disabilities Act, or who require language services (free of charge) should contact MetroPlan Orlando by phone or email at least three days prior to the event: (407) 481-5672 or info@ MetroPlanOrlando.org

La participación pública se lleva a cabo sin distinción de raza, color, origen nacional, sexo, edad, discapacidad, religión o estado familiar. Las personas que deseen expresar inquietudes, que requieran asistencia especial bajo la Ley de Americanos con Discapacidad (ADA) o que requieran servicios de traducción (sin cargo) deben ponerse en contacto con MetroPlan Orlando por teléfono o por correo electrónico por lo menos tres días antes del evento: (407) 481-5672 o info@MetroPlanOrlando.org



How Do We Make Sure Information Gets Out to the Public?

METROPLAN ORLANDO PROVIDES NOTICES IN VARIOUS FORMATS

MetroPlan Orlando takes steps to ensure residents are aware of important information about the planning process and about opportunities for involvement that are available to them.

Meeting Announcements & Notification

According to the state's Sunshine Law (Section 286 of the Florida Statutes), the public must have "reasonable notice" of the meetings of public boards and commissions. MetroPlan Orlando provides notice of the dates and times of all meetings in several ways:

- All meeting information is published at the MPO office.
- All meetings are posted on the MetroPlanOrlando.org electronic calendar, along with contact information and agendas when available.
- For some special meetings, or meetings that occur at different times or locations than normal, the organization uses additional tools for advance notification to support the regular methods. These may include email to database subscribers, social media, or notifications via partners or media.
- MetroPlan Orlando makes all materials available in print, upon request, and regularly publicizes the opportunity to ask for print materials..

Public Record of Meetings

Sunshine Law stipulates that minutes must be taken of all public meetings. MetroPlan Orlando takes minutes of meetings, distributes them to involved board and committee members, posts them promptly on MetroPlanOrlando.org after approval, and provides written copies on request.



How Does Social Media Support Our Outreach?

WE USE IT IN MANY AREAS OF PUBLIC PARTICIPATION, AND A POLICY GUIDES ITS USE

It takes a variety of communication tools to serve everyone. MetroPlan Orlando is committed to engaging the public in different ways and remaining flexible as methods gain or lose popularity. Social media use, which began more than a decade ago, has now become a must for public participation toolboxes. It brings a special set of needs and considerations.

MetroPlan Orlando's use of social media is guided by the organizational policy below.

MetroPlan Orlando Social Media Policy

UPDATED 2019

This chapter defines the social networking and social media policy for MetroPlan Orlando. To address the changing ways Central Floridians communicate and obtain information online, we aim to use social media in conjunction with traditional outreach methods to reach a broader audience.

Social media is a common way for people to get information and share comments, so it is a natural place to engage them on transportation planning. However, MetroPlan Orlando recognizes that public record and public access laws require a thoughtful approach. As additional guidance is provided at the state level, the organization will modify the application of social media tools, when necessary.

Should you have any questions about the terms of use of MetroPlan Orlando's social media channels or the Social Media Policy, please contact the public involvement team at 407-481-5672 or info@MetroPlanOrlando.org.

MetroPlan Orlando adheres to the following social media guidelines to ensure compliance with Florida's open government and public record laws:



Access

The public will be able to view all social media content posted by MetroPlan Orlando and to comment on posts within the channels. However, content generated by members of the public may not automatically appear.

At all times, MetroPlan Orlando will use social media to encourage substantive and courteous conversation online.

The organization will regularly monitor user comments and take appropriate action to delete inappropriate comments that violate the rules of engagement, as outlined below. MetroPlan Orlando will keep a record of any deleted comments.



User comments containing these types of content will not be allowed:

- Unrelated to the particular post being commented upon
- Supporting or opposing political campaigns or ballot measures
- Profanity
- Promoting, fostering or perpetuating discrimination on the basis of race, creed, color, age, religion, gender, marital status, status with regard to public assistance, national origin, physical or mental disability or sexual orientation
- Sexual content or links to sexual content
- Solicitations of commerce
- Conducting or encouraging illegal activity
- Possibly compromising safety or security of public or private entities
- Violating a legal ownership interest of any other party



Content

MetroPlan Orlando's social media channels contain a mix of our own original content – highlighting the organization's activities and those of partners – and information repurposed from outside sources and linking to external sites. Appearance of external links does not constitute an official endorsement on behalf of MetroPlan Orlando.

Use of social media will primarily focus on information about transportation or related to the transportation planning process.



Posting & Administration

As is the case with the MetroPlan Orlando website, the public outreach staff will be responsible for the content and upkeep of any social media channels created to promote the mission of the organization. Content on the website and social media channels should be authorized by the Public Information Manager.

All MPO-related communication through the organization's official social media is expected to be conducted in a professional manner. Neither MPO staff nor the public should use the social media channels for personal purposes.

MetroPlan Orlando will track social media activity regularly.



Public Record

Social media records will conform to applicable public record retention schedules, as outlined in Florida Statutes.

MetroPlan Orlando board and committee members are prohibited from engaging in an exchange or discussion of matters via social media that will foreseeably come before the board or committee for official action. Such an exchange could violate Florida's Government-in-the-Sunshine law.





Disclaimer

MetroPlan Orlando's social media channels will contain this disclaimer, referring users to the Social Media Policy:

Comments expressed on MetroPlan Orlando social media channels do not necessarily reflect the opinions and position of individual board members, administrators, or employees. In addition to information provided by MetroPlan Orlando, social media channels may contain comments and opinions from unrelated third parties, which are provided as a convenience to the public or for informational purposes. These comments or opinions do not constitute endorsement or approval by MetroPlan Orlando.

MetroPlan Orlando encourages courteous, civil discourse. Comments on MetroPlan Orlando social media channels are moderated according to the guidelines found in the organization's Social Media Policy, which prohibit certain types of material. These guidelines can be found in our Public Participation Plan]. MetroPlan Orlando reserves the right to remove or hide a comment that is in violation of the policy, without notification.



How Do We Evaluate Our Success?

To ensure that this plan is effective in meeting its performance measures and that it satisfies federal and state requirements related to public involvement, MetroPlan Orlando will complete an update of the Public Participation Plan every five years to reflect the latest outreach approaches.

MetroPlan Orlando staff will review the goals, strategies, and tools included in the Public Participation Plan annually to ensure activities are meaningful and effective.

A Public Participation "dashboard" for MetroPlan Orlando outreach activities will be posted to MetroPlanOrlando.org between plan updates. The dashboard will outline how community outreach efforts are measuring up to the goals and objectives listed in this plan.





APPENDIX 2019 PUBLIC PARTICIPATION PLAN

APPLICABLE STATE & FEDERAL LAWS



TAB 5



2045 Metropolitan Transportation Plan

PUBLIC PARTICIPATION PLAN

MetroPlan Orlando 250 S. Orange Avenue, Suite 200, Orlando, FL 32801 407-481-5672 | MTP@metroplanorlando.org | MetroPlanOrlando.org

This reflects the projected schedule for approval. PPP Public Comment Period: July 26, 2019 – September 10, 2019 Adoption by MetroPlan Orlando Board: September 11, 2019

This is a draft document for comment. The final document will contain additional graphic information and illustrations that are not included in this draft plan. The approved plan will be posted on MetroPlanOrlando.org

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PLANNING FOR THE YEAR 2045

Planning Central Florida's transportation system for the year 2045 presents vast opportunities and real challenges. How will our region grow and evolve? What type of transportation system will best meet the future needs of our residents and visitors? What kinds of projects will we be able to afford?

MetroPlan Orlando seeks to answer these questions and more while developing the 2045 Metropolitan Transportation Plan (MTP, or 2045 Plan), which is scheduled for completion at the end of 2020. As the metropolitan planning organization for Orange, Osceola, and Seminole Counties, we provide leadership in transportation planning. We engage the public and cultivate effective partnerships with local governments and transportation industry experts to create the best plan possible for Central Florida – one that addresses transportation challenges and prepares our region for the future.

HOW THE PUBLIC WILL SHAPE THE 2045 PLAN

Creating a transportation plan that spans decades requires two key things: 1) sound technical work and 2) diverse public input.

This Public Participation Plan ensures the community has a voice in the development of the 2045 Plan by creating opportunities to be informed and engaged throughout the planning process. The Participation Plan guides MetroPlan Orlando's outreach efforts, and ultimately, maps out how we will successfully achieve public involvement objectives.

Outreach will take place in two phases (see Schedule of Activities on page 12). In phase one, we'll seek opinions on what Central Floridians want to see in their future transportation system, and how they want to achieve that vision. In phase two, we'll seek more specific public input based on a handful of potential scenarios for the year 2045.

MetroPlan Orlando is committed to community outreach that is:

- **Thorough:** Outreach should be comprehensive, providing many options for how a person can get involved.
- **Inclusive**: Everyone is welcome to participate in the 2045 Plan process. We want to make sure participants are as diverse as our wonderful region, therefore, we make a concerted effort to reach traditionally underserved communities.
- **Creative:** We strive to use cutting-edge tools and techniques to reach the public. Being innovative means we're always focused on improving.
- **Continuous:** Members of the public should be able to participate from the comfort of their own homes, at a time convenient to them. This means using tools that enable 24/7 involvement. We also invite public feedback throughout the planning process.

Public Participation Goal for 2045 Plan

Establish a thorough, inclusive process that uses creative approaches to offer the public continuous opportunities to shape the 2045 Plan.

OBJECTIVES, STRATEGIES & EVALUATION

The following objectives and strategies will be used to achieve our public participation goal during development of the 2045 Plan. Evaluation measures are also outlined to ensure effectiveness.

OBJECTIVES FOR IN-PERSON ENGAGEMENT:

How active we are in reaching people in person, obtaining input, and sharing public opinion with decision-makers

Objective #1 - Community Events & Reaching Underserved Communities

Personally engage and obtain input from at least 1,500 people in the development of the 2045 Plan by participating in three outreach events per month during phase one, with at least a third of these events taking place in MetroPlan Orlando's environmental justice focus areas. These areas, shown in our <u>Title VI Program: Nondiscrimination & Language Plan</u>, identify parts of the region with high concentrations of underserved communities.

Strategies:

- Partner with existing groups (see *Identifying Stakeholders* on page 8) to conduct presentations that inform and gather public input
- Speak with people where they already are by hosting booths at various community festivals or public locations
- Encourage public participation by using an activity to gather input and increase public awareness of transportation planning
- Provide essential materials in Spanish and visually-accessible formats, as needed
- Work with local government and transportation partners to identify outreach opportunities, particularly to reach underserved groups
- Develop a youth outreach program to get input from young people who will be affected most by the 2045 Plan
- Reach out to bus and rail riders through a series of *Transit Talks* pop-up meetings
- Encourage event participants to see the results of their input by signing up for MetroPlan Orlando's newsletter to stay in touch throughout the 2045 Plan development process

Evaluation Measures:

Outreach Event Listing, Survey Results

What is an underserved community?

Communities that have been traditionally underserved in the transportation planning process include individuals who are low income, minorities, elderly, female heads-ofhousehold with children, and also persons with limited English proficiency, disabilities or without access to a car. Federal law requires that organizations like MetroPlan Orlando make special efforts to engage these communities.

Objective #2 - Events Hosted by MetroPlan Orlando

Hold two transportation summits to raise awareness of key milestones during development of the 2045 Plan (including sharing the draft plan), with a total of 250 attendees, garnering input from 50%.

Strategies:

- Choose event locations that comply with Americans with Disabilities Act (ADA) requirements and are accessible by public transportation
- Establish opportunities for public input by allowing comments to be submitted in person, electronically, or via postal service
- Create an educational event program with interesting content that explains the 2045 Plan's primary concepts
- Provide communication kits to make it easy for partners to distribute event information via social media and other communication channels such as newsletters
- Provide sufficient event notification, in accordance with Florida's Government-in-the-Sunshine guidelines
- Create a detailed strategic media plan targeting various media outlets and local government access television channels to drive event attendance and public participation in the 2045 Plan
- Explore social media advertising to boost event attendance
- Explore adding an online component to the event to broaden reach

Evaluation Measures:

Event Attendance, Comments

Objective #3 – Sharing Public Input with Decision Makers

Supply a continuous stream of 2045 Plan public input to decision makers by providing quarterly community outreach updates to MetroPlan Orlando's Board, committees, and the 2045 Plan Working Group (see page 10 for more information) through various communication channels, such as written summaries, videos, and oral presentations.

Strategies:

- Create a 2045 Plan Working Group to ensure a thorough vetting of plan concepts and documents with stakeholders
- Compile community event reports that provide photos, demographic information, and a summary of feedback gathered at outreach events
- Create short videos summarizing public sentiment and participation at events to convey diversity of feedback
- Provide community outreach briefings and consult with federal and state transportation officials overseeing MetroPlan Orlando's work
- Conduct statistically-valid market research examining public opinion on transportation issues in the three-county area

Evaluation Measures:

Community Event Reports, Oral Presentations, Videos, Market Research Results

OBJECTIVES FOR VISUALIZATION & ACCESS TO INFORMATION:

How we will share information and ensure two-way communication

Objective #4 – Use of Plain Language & Visualization in Communication Tools

Ensure that all 2045 Plan print and electronic materials communicate MetroPlan Orlando's message in an effective, appealing way by using visuals (photos, illustrations, charts, etc.) and plain language, as defined by Federal Plain Language Guidelines.

Strategies:

- Brand the 2045 Plan to make communication tools immediately recognizable
- Include how-to-comment information on all materials (email, social media, etc.)
- Send regular outreach updates via email, including MetroPlan Orlando's newsletter, to community contacts
- Create a printed brochure explaining the 2045 Plan in English and Spanish
- Feature the 2045 Plan in MetroPlan Orlando's annual report, a communication tool used primarily with industry experts, elected officials, and the business community
- Create new online mapping features to place on MetroPlanOrlando.org to boost 2045 Plan visualization efforts
- Incorporate innovative technology and interactive elements in community presentations and events

Evaluation Measures:

Email Statistics, Analytics for Web Maps, Checklist for Plain Language

What is visualization?

According to the Federal Highway Administration, "visualization techniques are methods used to show information in clear and easily understood formats such as maps, pictures, or displays."

Objective #5 – Digital Outreach (Website, Social Media & Video)

Provide digital engagement opportunities and transportation planning information through MetroPlanOrlando.org, social media channels, and online videos, achieving:

- a monthly average of 500 unique visitors to the 2045 Plan section of the website,
- a monthly average of 15 posts focused on the 2045 Plan, with 5% engagement, and
- 1,000 cumulative views on 2045 Plan videos.

Strategies:

- Drive traffic to website from social media channels
- Include website address in all materials and presentations and encourage visits
- Share timely transportation news on social media
- Encourage continuous two-way communication with the public by posting photos from outreach events and stimulating interest in future events
- Explore additional social media channels for potential use

- Conduct interviews at 2045 Plan meetings and events, as well as at locations where people typically congregate
- Post video footage online, with captions whenever possible to make them ADAfriendly, and disseminate through social media channels
- Use an online platform to collect input during phase 2 of public outreach
- Post 2045 Plan technical reports to the website for public review as they become available throughout plan development, and publish all final 2045 Plan documents to the website no later than 90 days after official adoption by the MetroPlan Orlando Board

Evaluation Measures:

Website Analytics, Social Media Statistics, Video Statistics

EVALUATION & REPORTING

MetroPlan Orlando will periodically review the effectiveness of these objectives and strategies throughout the implementation of the participation plan and make any necessary adjustments to ensure our goal is reached.

A comprehensive, appealing and easy-to-understand report will be produced to document public participation for the 2045 Plan. The report will present an overview of outreach activities, evaluate the effectiveness of these activities against the objectives outlined in this Public Participation Plan, and summarize public feedback received. Results will be shared with MetroPlan Orlando's Board and committees prior to the adoption of the 2045 Metropolitan Transportation Plan.

IDENTIFYING STAKEHOLDERS

Achieving the objectives in this Public Participation Plan begins with appropriately identifying audiences with a jurisdictional, direct or other interest in the 2045 Plan. MetroPlan Orlando will develop a comprehensive community stakeholder database to ensure that input is gathered from as many segments of the community as possible. This includes regular coordination with local governments, as well as state and federal agencies.

The stakeholder database will be updated throughout the public involvement process, and at a minimum will include the following entities:

Community & Service Organizations Alumni Organizations **Apartment Complexes Bicycle & Pedestrian Advocacy Groups** CareerSource Central Florida **Civic Involvement Organizations Disability Advocacy Groups Environmental Advocacy Groups** Faith-based Organizations Food Security Advocacy **Homeowners Associations** Leadership Programs Older Adult Advocacy Social Justice Organizations Social Service Organizations Sorority & Fraternity Organizations Transit Advocacy Groups Universities/Colleges Veterans Associations

I don't see my group's name listed here! How can I get in touch with MetroPlan Orlando?

We're always on the lookout to connect with organizations we haven't spoken with before. If you don't see your group's name on here, please let us know so you can get involved in the 2045 Plan. Contact our community outreach staff to learn more by emailing MTP@MetroPlanOrlando.org or calling 407-481-5672.

Health Organizations

Florida Department of Health in Orange County Florida Department of Health in Osceola County Florida Department of Health in Seminole County Healthy West Orange Orange Blossom Family Health Osceola Community Health Services

Business & Tourism Associations

Apartment Association of Greater Orlando Central Florida Hotel & Lodging Association Chamber of Commerce for Persons with Disabilities Chambers of Commerce **Convention & Visitors Bureaus**

Florida Vacation Rental Managers Association International Drive Business Improvement District Orlando Economic Partnership & Alliance for Regional Transportation Realtors Associations

State & Federal Agencies

Central Florida Congressional Delegation Central Florida Legislative Delegation Federal Highway Administration Federal Transit Administration Florida Department of Environmental Protection Florida Department of Transportation Florida's Turnpike Enterprise reThink Your Commute SunRail

Local Governments

Orange County & City Governments Osceola County & City Governments Seminole County & City Governments

Planning & Operating Partners

Aviation Authorities Central Florida Expressway Authority (CFX) East Central Florida Regional Planning Council LYNX School Districts Water Management Districts

Board & Committees

MetroPlan Orlando Board Community Advisory Committee Transportation Technical Committee Transportation System Management & Operations Advisory Committee Municipal Advisory Committee Transportation Disadvantaged Local Coordinating Board

2045 PLAN WORKING GROUP

To better manage the 2045 Plan development process, MetroPlan Orlando staff will establish a working group made up of volunteer community leaders, subject matter experts, and transportation planning and traffic engineering agency staff from the three-county area. The group's purpose is to help ensure a process that is technically sound, enjoys broad public and expert support, and results in the creation of a far-sighted and feasible transportation plan that can guide regional transportation investment for the years to come.

The working group will review all technical documentation and provide feedback. All meetings will be public and will welcome public participation and input.

The 2045 Plan Working Group will include representation from:

- Technical Advisory Committee
- Transportation System Management & Operations Advisory Committee
- Community Advisory Committee
- Transportation Planning & Operating Agencies
 - o LYNX (Central Florida Regional Transportation Authority)
 - o Central Florida Expressway Authority (CFX)
 - Florida's Turnpike Enterprise (FTE)
 - o East Central Florida Regional Planning Council (ECFRPC)
 - o Florida Department of Transportation (FDOT) District 5
 - o Greater Orlando Aviation Authority (GOAA)
 - Reedy Creek Improvement District (RCID)
 - o Federal Highway Administration (FHWA)
- Transportation Disadvantaged Community
- Economic Development
- Convention & Tourism Industry
- Freight & Logistics Industry
- Nonprofit / Independent Sector
- Intercity Passenger Service Provider

PUBLIC PARTICIPATION REQUIREMENTS

This Public Participation Plan meets all requirements for public involvement, as outlined in federal law (23 CFR 450.316 and 23 CFR 450.322) and state law (s.339.175(7),F.S.). MetroPlan Orlando has developed this plan in consultation with interested parties, as specified in law.

PUBLIC PARTICIPATION PLAN NOTIFICATION & COMMENT PERIOD [Language below reflects the projected schedule for approval]

MetroPlan Orlando posted this draft Public Participation Plan to its website on July 26, 2019, beginning the 45day comment period. The comment period ended on September 10, 2019, the day before the plan was officially adopted by the MetroPlan Orlando Board.

What are the requirements for public participation?

"MPOs are required to develop and use a documented Public Participation Plan that defines a process for providing reasonable opportunities to be involved in the metropolitan transportation planning process to individuals, affected public agencies, representatives of public transportation employees, public ports, freight shippers, providers of freight transportation services, private providers of transportation (including intercity bus operators, employer-based commuting programs, such as carpool program, vanpool program, transit benefit program, parking cash-out program, shuttle program, or telework program), representatives of users of public transportation, representatives of users of pedestrian walkways and bicycle transportation facilities, representatives of the disabled, and other interested parties."

~FDOT MPO Management Handbook

Group Name	Action Taken	Date of Action
Transportation Disadvantaged	Presented for information and input	8/8/19
Local Coordinating Board		
2045 Plan Working Group	Presented for information and input	8/20/19
Technical Advisory Committee	Recommended approval	8/23/19
Transportation System	Recommended approval	8/23/19
Management & Operations		
Advisory Committee		
Community Advisory Committee	Recommended approval	8/28/19
Municipal Advisory Committee	Recommended approval	9/5/19
MetroPlan Orlando Board	Adopted the Public Participation Plan	9/11/19

The participation plan was presented as an action item for input and adoption at the following MetroPlan Orlando committee and board meetings:

Email notifications and an invitation to review the Public Participation Plan on MetroPlanOrlando.org were sent to MetroPlan Orlando's community database of interested parties, board/committee list, and federal/state transportation partners at the opening (7/26/19), in the middle (dates TBD), and just prior to the end (date TBD) of the required comment period. This information was also distributed via social media channels of Facebook and Twitter.

SCHEDULE OF PUBLIC PARTICIPATION ACTIVITIES FOR 2045 PLAN

[TIMELINE GRAPHIC WITH INFO BELOW TO BE INSERTED LATER]

- July 2019: Project Initiation
 - o Develop PPP
 - o 7/26/19 9/10/19 PPP review & comment period (at least 45 days)
- August/September 2019: Develop 2045 Plan Communication Materials; MetroPlan Orlando Committees and Board review and take action on PPP
- September 2019- December 2020: Implementation of PPP
 - Fall 2019 Spring 2020: Phase 1 Collect general input on the community's transportation desires
 - Summer 2020: Phase 2 Collect more specific input on 2045 Plan scenarios
- 2045 Plan Summits
 - Spring 2020: Summit #1 Provide a summary of public input received so far, get input on 2045 Plan scenarios
 - Fall/Winter 2020: Summit #2 Present draft 2045 Plan and obtain feedback on major aspects of the plan
- November/December 2020: Adoption of 2045 Plan by MetroPlan Orlando Board and Committees
- End: Final Public Participation Report

*This schedule is subject to change

TAB 6

2019 Corridor Retiming Program

WHY SIGNAL RETIMING?

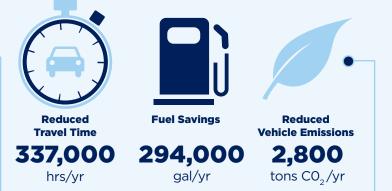
In 2019, MetroPlan Orlando completed retiming projects on 29 corridors throughout the MetroPlan Orlando planning area.

Signal retiming along corridors is a relatively low-cost Transportation Systems Management and Operations (TSMO) strategy that typically results in measureable benefits.



Regular signal retiming helps improve traffic flow and account for changes in traffic patterns.

2019 Retiming Benefits



▲14%

KEY FINDINGS FOR 2018 PROGRAM

25 of 29 Corridors Avg 8% Reduction in Travel Time Travel Time Increase 4 of 29 Corridors Avg 1% Increase in Travel Time

Total Program Cost \$1.3 million | Total Benefit Value \$17.2 Million Over 3 Years Overall Benefit Cost (b/c) Ratio 13.6

KEY FINDINGS BY COUNTY

Orange County

Net Positive Benefit

15 of 19 Corridors | b/c 12.4

Osceola County



Seminole County



OBSERVATIONS

- Corridors with a higher beginning travel time tend to have a greater reduction in travel time after retiming
- Corridors with more lanes in each direction tend to have a higher b/c ratio
- Travel time reduced by 7% on average after retiming

metroplan orlando

TAB 7





Committee Meetings August 2019

Possible MPO Roles Worksheet

MPO Role	Description
Traditional	Ensure others' projects are programmed and funded in the TIP
Convener	Serve as a forum for regular meetings to discuss and debate an issue
Champion	Work aggressively to develop regional consensus on an issue and responsibilities, through leading / coordinating agreements between operating and implementing agencies
Developer	Develop issue-specific regional plans that may include strategies and specific roles for MPO members and operating/implementing agencies
Implementer	Implement the plans and strategies

Issues MetroPlan should address (from Workshop #1):	MetroPlan Orlando's Role (Circle One)				
Most Frequent:					
Funding	Traditional	Convener	Champion	Developer	Implementer
Access to transportation for jobs, and services	Traditional	Convener	Champion	Developer	Implementer
Growth, demographics, and land use/transportation link	Traditional	Convener	Champion	Developer	Implementer
Leveraging/adapting to new technologies	Traditional	Convener	Champion	Developer	Implementer
Other:					
Bicycle & Pedestrian Safety	Traditional	Convener	Champion	Developer	Implementer
Transit	Traditional	Convener	Champion	Developer	Implementer
Performance Measures	Traditional	Convener	Champion	Developer	Implementer
Using what we have more comprehensively and smartly	Traditional	Convener	Champion	Developer	Implementer
Other:	Traditional	Convener	Champion	Developer	Implementer
Other:	Traditional	Convener	Champion	Developer	Implementer

Name (print) so consultants may contact you for additional clarification:



METROPLAN ORLANDO STRATEGIC PLANNING PROCESS

BOARD WORKSHOP 1 SUMMARY REPORT JUNE 12, 2019

Report Compiled By:



the John Scott Dailey FLORIDA INSTITUTE OF GOVERNMENT at the University of Central Florida

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INTRODUCTION

On June 12, 2019 the governing board of MetroPlan Orlando met in workshop format to review the results of the stakeholder interviews conducted by the Strategic Planning Team, and to provide additional direction to the Team. The specific objectives of the workshop were to:

- Provide an overview of key themes emerging from stakeholder and staff interviews
- Engage board and stakeholders in further refinement of key issues and roles emerging from interviews
- Confirm preliminary list of issues and roles

Sixteen voting and non-voting members of the board participated, as did five representatives of partner organizations. (The list of Board members who participated may be found in Appendix A.) The agenda, as modified during the workshop was as follows:

9:40 Welcome (Board Chair) and introductions (participants) Overview of stakeholder interview process and purpose Initial themes from stakeholder and staff interviews relating to:

- "What does MetroPlan Orlando do well, and what might it do differently?"
- "What one thing would you like MetroPlan to achieve with this process?"
- 10:15 Issues and roles themes and discussion

From your perspective, what are the major issues MetroPlan Orlando should address in the next 5-10 years?

- Review themes from stakeholder and staff interviews
- Add possible issues to address
- Informally test agreement on list using 4-point consensus scale

What roles could or should MetroPlan Orlando play in the region beyond its federal and state mandates?

- Review themes from presentation
- Add possible roles
- Informally test agreement on list using 4-point consensus scale

Which issues/roles do you think are most important? Why?

10:55 Overview of next steps in the process Review work plan and upcoming strategic planning workshops

11:00 Adjourn

MetroPlan Orlando Strategic Planning Process Board Workshop 1 Summary Report

WELCOME AND INTRODUCTIONS

Commissioner VanderLey, Chair of the MetroPlan Orlando Board, opened the workshop, and asked Executive Director Gary Huttmann to offer opening remarks. Mr. Huttmann stressed the importance of the process the Board is undertaking now. He reminded the Board of the development of the last strategic plan somewhat over five years before, and MetroPlan's commitment then to track progress towards implementation and update the plan in five years. He remarked that it had taken somewhat more than five years to begin the process because of the transition in leadership.

Mr. Huttmann then introduced the strategic planning consulting team. He noted that the team had begun the strategic planning process by interviewing board officers and representatives of partner organizations. Mr. Huttmann closed by thanking members for taking the time to participate and contribute to a good outcome, and introduced Strategic Planning Team facilitator Rafael Montalvo.

OVERVIEW OF STAKEHOLDER INTERVIEW PROCESS

Mr. Montalvo asked consulting team members and MetroPlan Board members and organizational partners at the table to introduce themselves. He then reviewed the agenda and objectives for the workshop. He explained that the team had conducted the interviews to understand which issues MetroPlan's stakeholders believed should be addressed in the plan. The Team now needed board members to review the issues that had emerged from the interviews, add any they believed might be missing, and confirm the list going forward. He emphasized that the result of the stakeholder interviews and board discussion of them would be one of the two sources (together with the information on trends and conditions and best practices) for determining the issues the plan would address.

Mr. Montalvo then outlined the components of the Strategic Planning process, the number of stakeholder interviews conducted (16), and the questions posed in the stakeholder interviews. He noted that at the request of MetroPlan staff, the team interviewed traditional transportation partners, and also non-traditional partners, such as social service and health care organizations.

ISSUES DISCUSSION

REVIEW OF THEMES EMERGING FROM THE INTERVIEWS

Mr. Montalvo first reviewed the themes that emerged in response to questions about what MetroPlan does well, and what it might consider doing differently. Common themes in answers about what it does well included:

- highly qualified, talented staff;
- convening, engaging and educating;
- and working across jurisdictional lines.

Common themes in answers about what it might do differently included:

- do more of the things it does well;
- continue and expand public outreach and leadership;
- explore new roles and technologies in partnership with others, and;
- improve board orientation and policy focus.

Mr. Montalvo then reviewed the themes that emerged in response to questions about the issues MetroPlan should address. These included:

Funding

All interviewees pointed to funding as one of the most important issues MetroPlan Orlando should address over the next ten years: funding for transportation generally, especially in light of projected declines in gas tax revenues; funding, and especially dedicated funding, for transit; funding for new technologies in transportation; funding changes resulting from federal reauthorization; and new sources of funding. Most saw MetroPlan as able and wellplaced to increase regional understanding of transportation funding needs, and to increase receptivity to meeting those needs among governments and leadership in the region.

Technology

Almost all of those interviewed pointed to the importance of technological changes in transportation over the next five to ten (5-10) years. Some pointed to changes in vehicle technology (i.e. autonomous vehicles and alternative fuel vehicles), others to the importance of technology in systems management (i.e. in the collection and use of real time data), and still others to the infrastructure needed to support new vehicle technologies and systems management approaches (i.e. AI and 5G). Interviewees expect these changes will have implications for the kinds of projects on the MetroPlan priority list, and for the roles MetroPlan might play in directly collecting and supplying data, and managing systems.

Transit

Transit was also one of the most frequently mentioned issues. While interviewees who talked about transit were aware of MetroPlan Orlando's limited direct role in transit, they believed that the importance of transit to issues ranging from equitable access to jobs, to environment (built and natural), to general quality of life, warranted a focus on it. As with many of the other issues that emerged as themes, interviewees believed MetroPlan Orlando could play several roles – advocacy, education, and "thought leadership" on this issue, despite its limited direct responsibilities. Some focused on how MetroPlan could support local transit initiatives with data and technical expertise. It should be noted that participants talked explicitly about rubber-tire and rail transit, fixed-route and on-demand. They believed that transit would and should become an increasingly prominent part of the transportation systems in the region.

Bicycle and Pedestrian Safety

Many interviewees pointed to the unfortunate rankings of the state and region (first in the nation) in bicycle and pedestrian accidents. They believed that MetroPlan Orlando's activities in bicycle and pedestrian priorities would allow it to address those issues.

Growth, Demographics, and the Relationship between Land Use and Transportation Needs

Many interview participants noted that younger generations exhibit attitudes towards transportation, the car, and transit sharply at variance with those of older residents. These participants noted that these attitudes would have implications for the relationship between land-use and transportation (including transit). Coupled with the high rates of growth in the region, this might provide an opportunity for MetroPlan to lead regarding how the relationship between land-use, transportation and transit is addressed in Central Florida.

Improved access to jobs, housing and services

Several participants pointed to the connection between transportation and overall health, as well as the challenges of physical access to health care via public transportation. Others pointed out that the region has a very high percentage of its population in the service industry (the second highest in the nation), while the transportation system (and its relative paucity of transit) makes it difficult for lower income residents to access service industry jobs. Several respondents thought that the lack of transit coupled with the relative lack of affordable housing would begin to negatively impact economic development in parts of the region.

[A fuller discussion of the potential roles identified through the interviews was provided in the June 10 Board packet, *Preliminary Summary of Stakeholder and Staff Interviews*, prepared by the Strategic Planning Team). It is also available separately from MetroPlan Orlando.]

ADDITIONAL ISSUES

Board members and partners next identified additional issues they believe should be added to the list, or as sub-bullets under one of the issues already listed. Their suggestions were recorded almost verbatim, but some have been edited for clarity or conciseness.

Member Comments

- The 800-pound gorilla in the room is how we are going to accommodate the millions who will come to Central Florida in the next two decades. The Bureau of Economic and Business Research's estimates are low. It is a catastrophe waiting to happen. It is going to take not only transportation, but growth management. MetroPlan has to be part of that conversation. It is going to take vision if we are going to be successful.
- I would echo that. For Central Florida it is broader than the three-county area it is a multi-county area-wide issue. Look at land-use planning, have candid conversations with partners in the region to ensure the proper groundwork for mass transportation, and avoid this patchwork of development that leads to stagnation.
- I don't see under-served communities and how they get around on the list. Many service sector employees are from those communities. Getting from home to job and back in a reasonable amount of time is missing in some of our scenarios. When we talk about bicycle and pedestrian safety, it is intersection improvement and signal timing needed to get across the street. Also, the mentality of drivers – those kinds of issues also need to be addressed.
- That is pretty much my list right there. I appreciate what everyone has already said.
- You see about a thousand new residents a week moving to this area. We have a unique problem: we don't have a way to keep up with that velocity of growth in terms of federal and other funding. Federal funding is based on population, and lags with the census. How do we convince the federal government to take into consideration the velocity of growth here?
- The feds have gone to performance-based planning. I believe in equity across county lines. With performance-based planning, if projects don't hit certain priorities, you won't get dollars. We don't understand what performance-based planning entails and the magnitude of it. Are we willing to give up dollars that would otherwise be spent across county lines to be spent in one area? What about transit? Doesn't qualify – now you are gaming the system. Another issue I don't see on the list is enforcement. People drive very aggressively, and don't get a ticket. Enforcement is not there.

- We need to look more aggressively toward the future. Some things we are looking at have been in Europe for 30 or 40 years. Enforcement is part of it. I agree we are lagging the velocity of growth. How are we going to keep up? We need to keep working together.
- We have a toll road system that is underutilized by the people who can least afford to travel it. Tolls need to come down so the people who cannot afford to travel these roads now, can use them. They use secondary roads now, which is causing a major problem because there are too many people on the secondary system.
- There will always be issues that discussion is never-ending. The question is, how can MetroPlan make better use of what we have? How can MetroPlan take all of these pieces – bicycle and pedestrian facilities, roads, transit – and make them work better?
- How do we educate? I was born and raised here, and I struggle with how to use public transportation. I have two children and it complicates everything when I try to find ways to do that. Not just single people have to use transit, it is parents, children, families and seniors. How do I help my 15-year-old want to take public transportation? Another issue is workforce and public transportation. Up to 42% of our workforce works in tourism and services. Our bus service isn't designed for the hours our town works. I-Drive employers lose employees because Saturday nights there is no way for them to get home. One last thing is the Uber/Lyft factor-- that has become our "get downtown/somewhere quickly" alternative, as opposed to driving and parking, or taxis. This introduces new issues, such as access to the curb.
- Transportation funding and projects always lag behind growth. One of the things we could do better is partnering with the private sector. Instead of going from two to three lanes on a road, go from two to five lanes with a private partner (instead of adding those two extra lanes years down the road at a much greater cost). Partnering would get us there faster and less expensively.
- There is a movement towards density around the state. It seems to be where a lot of young people want to be. We hire a lot of young people. They pick us instead of Atlanta because of the traffic in Atlanta. The concern is that density is going to create a lot more congestion. Brickell Avenue in Miami is extremely dense, and it has offices, financial district, workforce housing, very rich condos, shopping centers. Traffic is a little worse, but I expected it to be a thousand times worse. The cheapest form of public transportation is a sidewalk. A lot of those over 50 and under 25 seem to like living in denser areas. How can we prepare for that?
- Growth is coming now to Kissimmee and Osceola County. Everybody going to Poinciana has to drive through downtown Kissimmee -- thousands of cars that don't need to be there. There has been talk about putting a road south of the lake to get over to the

Turnpike so we can relieve some 20% of traffic going through Kissimmee, and open up that area for development without affecting northern Osceola County. Start looking further out, because if you don't it will only make it ten times worse.

- Anything we propose needs to be sustainable. That means we need to have the funding. As a maintaining agency, we need either staff or the funding for contractors. The way the economy is now, we can only afford to hire entry level people – we need to train them. There is a lot of technology out there that will let us move more people safely, more efficiently, but we need to be able to sustain those systems.
- The common theme is funding. The gas tax has not been raised since 1993. If we just indexed it at the federal level it would help so much. We should get away from calling it a tax it's a user fee. You don't drive, you don't pay it. If we made a concerted effort as a region to cross party lines and do something about that, it would make a big impact.
- Even if you do drive you often don't pay it, or pay less. If you are driving an electric vehicle you don't pay it. I traded my Highlander for an RAV4 and went from 16 miles per gallon to 30 miles per gallon -- same miles, less revenue. Gas tax is not the solution. Vehicle miles traveled or road fees would address that and have to be part of this mix.

Partner Comments

- We all have the same goal, but need to collaborate. We don't have the funding we used to have. It is difficult to push projects out ten years because we needed them ten years ago. How do we work together to make those happen? How do we make sure that when the money does become available, we build the right projects? We have been working on Beyond I-4 Ultimate since 2012, but a lot has changed since then. We are planning for a future that hasn't happened yet. For example, we may not have all the funding in place because new technology will cost more, and that is just one scenario. We have to be flexible, because the technology is constantly changing. Public engagement is a big issue at District Five and in the state. We can engage with the public in so many new ways. Every project sits down with management to decide public engagement. The goal is to go that extra step and never have to say we should have done more. Education and enforcement are huge. Often it's not that the road didn't have a crosswalk, it's that somebody crossed where to them it made sense to cross, and the vehicle wasn't expecting them there. We always have to look at the engineering - is there something better we can do. We also have to educate – if you walked another 100 feet, drivers would be more likely to pay attention.
- I think a lot of the issues that are being addressed really relate to who we are we are one of the fastest growing areas of the country, and we host 70 million tourists every

year. I think that is often left out of the equation. How does that impact our roadway network, air quality, water quality, and the host of other environmental issues affected by what we do and what we are going to do. Think about the future – how do we get there in a sustainable way? That is very high-level, but those themes will require a lot of study, data gathering, and figuring out what the road forward is.

- Working with 27 MPO's across the state, I have a unique perspective. Your challenge is that MetroPlan is the example everybody tries to be. How do you create that next level? You are breaking new ground. Regarding MetroPlan as an influencer, there is one area where you could really do that. Break out SunRail from transit, and have it as a special emphasis area. The success of SunRail is going to be the example that everyone tries to replicate. This is going to be the "spokes-project" for transit in Florida. Continued success with it and with growing it will really be important. You talked about the level of congestion in Miami. There are 90,000 year-round residents in downtown Miami, but daytime population is 250,000. The way they are able to do it is transit. It is really important in getting people in and out of those jobs.
- I think that everyone would agree that all of the points made today make sense. I think what we need to be cognizant of is the rate at which we are growing, and in concert with that we really need to work cooperatively, regionally, beyond MetroPlan's borders. More and more frequent coordination will be necessary to handle that growth.

PRELIMINARY CONSENSUS-TEST OF ISSUES LIST

Mr. Montalvo asked participants to indicate their reaction to the list of issues, as refined and amended during their discussion. He stressed that this exercise would be an informal "snapshot" of the sense of the group after a 20-minute discussion, not a final decision. He asked participants to indicate their reaction using the scale below. Numbers to the right of the scale indicate the number of board members who responded with that answer.

Completely comfortable – this is pretty much what my list would look like.	3
This may not be exactly what my list would look like, but I can support it. Addressing these issues should lead to a successful strategic plan.	7
Minor reservations. I might be able to support it, but it needs additional clarification or refinement first.	2
Major reservations. There is at least one item on the list I cannot support.	0

After members had reacted to the list, the facilitator asked those who had expressed reservations to share the thinking behind their answers. Their comments are presented below.

- My only minor reservation is what I stated before. I need to see a more comprehensive approach to making all these issues work with what we have. I know we are working towards the future, but how do we best utilize the funding that we have, the technology, the transit? How can we best utilize those to solve some of these issues?
- I'm happy with the list. My concerns will be with the "weeds" when we get further into what we will do about the issues.

ROLES DISCUSSION

ROLES METROPLAN MIGHT PLAY

Mr. Montalvo next reviewed the themes that emerged in response to questions about the roles MetroPlan might play in addressing the issues – in effect, how it might address them. These included:

Statutory Mandates

Without exception, those interviewed gave high marks to MetroPlan Orlando's work in the roles set out for it in federal and state law. Interviewees felt that MetroPlan's consistently high performance in these areas has built a foundation that leads many to look to MetroPlan to play roles related to, but distinct from, its statutory mandates.

Education and Outreach

Most stakeholders saw educating leaders and communities on transportation, funding, transit and connection between land-use and transportation as an important potential role for MetroPlan. They noted that success in most of the issues facing MetroPlan and the region would depend on the attitudes of leaders and the public.

Convening and Partnerships

As noted earlier, most stakeholders see an ability to convene and engage individuals, communities and jurisdictions as a strength of MetroPlan. Many suggested that MetroPlan might, in partnership with others, leverage this strength and the relationship to transportation of many of the questions facing the region to help convene efforts to address a range of issues, from affordable housing to land-use patterns.

Some suggested that MetroPlan might also play a similar role on a smaller scale, using its neutrality to conduct processes intended to resolve long-standing issue relating to transportation. The recent Corrine Drive Complete Streets Study was frequently held up as a model inter-jurisdictional example of this role. A few noted that MetroPlan also might, by invitation, play this role even within jurisdictions, where differences exist in preferences for particular transportation solutions.

Policy Leadership

Many participants called for MetroPlan, in addition to performing statutorily mandated tasks, to play leadership roles on a variety of issues: funding, transit, the link between land-use and transportation, and educating elected officials and the public regarding transportation-related issues. While acknowledging that MetroPlan could not directly determine outcomes in these areas, these respondents saw an opportunity for MetroPlan to leverage its goodwill and unique position in the region to become a "thought leader"

on these issues. (Indeed, some argued that MetroPlan has played that role at least since the early 2000's and should continue and expand it.) Some of these participants also noted that taking leadership stances on some issues might expose MetroPlan to criticism.

Technical (and Technological) Leadership

Other participants saw a variety of more technical or technologically oriented potential roles for MetroPlan: developing a database of real-time transportation information for local governments to use; building Transportation Systems Management and Operations (TSMO) capacity among the region's governments; directly managing more TSMO efforts, including trans-jurisdictional ones; and providing more technical support to smaller local governments.

Members then offered comments and reactions to these potential roles. Their suggestions were recorded almost verbatim, but some have been edited for clarity or conciseness.

[A fuller discussion of the potential roles identified through the interviews was provided in the June 10 Board packet, *Preliminary Summary of Stakeholder and Staff Interviews,* prepared by the Strategic Planning Team). It is also available separately from MetroPlan Orlando.]

Member Comments

- What is the level of expectation? Because each of us will have a different definition.
- We have the worst rates of pedestrian accidents. I asked how many were in crosswalks and how many were not. I saw two people this morning running across traffic. If I had told them it was illegal, they would still do it tomorrow. How do we educate pedestrians?
- It would also be interesting to know how many [of the fatalities] are tourists and how many are not.
- It has been looked at and it is remarkably few tourists, and remarkably many residents.
- The issue is one of design. Read *Dangerous by Design*, because the metrics it uses favor communities that have transit. Using those metrics, we will always fail no matter what we do.
- Don't we have more deaths per capita than Tampa or Miami, Dallas or Houston?
- I learned as a child if I had to go an eighth of a mile either way to cross, I did. If you have to run to cross the road, don't cross. Education is needed with children in school on how to cross a road.

- Regarding policy leadership each of us has to have a candid conversation with ourselves and with our constituents. A lot of constituents want things to remain stagnant, when we are no longer the same citrus and cattle community. We have tourism, and we are a large metropolitan area. Leaders often don't want to have that conversation. Be sensitive to those folks, but also be honest that it costs money. Where will it come from? It doesn't come from the feds; it has to come from someplace else. That is important from a policy leadership perspective.
- Another issue is infrastructure education, a project I work on aggressively. I'll be lucky if my third successor sees it happen. This fantasy lives in our community expand the road, do it next week. Everyone complains about the work on I-4, even though they want it improved. We live in a fantasy, not just about the money, but about how this works.
- Education and outreach needs a sub-bullet PSA's that really educate the public, and help to prevent bad things from occurring. Crosswalks for example. PSA's out there are working, but we need more of them.
- To get this education and outreach supercharged, and I think we agree it's needed, we need a partnership with the media that allows us to communicate that to the public. I've also said for a long time that we should reinstate mandatory driver's education.

Mr. Montalvo asked participants to indicate on their worksheets their reactions to the list using the same scale they used for the Issues list. He then asked if any members had chosen the "minor reservations" or "major reservations" points on the scale. No members indicated reservations.

BOARD SUGGESTIONS FOR PRIORITIES

Members and partners next considered the composite list of issues and roles, as amended in the discussion, and offered thoughts on what they believed should be the priorities. The only guideline for the discussion was that while participants could choose more than one item on the list, they could not choose all. Member and partner suggestions are listed below.

Member Comments

- First, growth and demographics. If we get smarter growth, we'll need fewer roads. Then making our jobs and housing and services more walkable and accessible so we don't need to get on the road, and need fewer miles of road.
- Access to jobs, housing and services. Also growth and demographics can encompass all of that. Then funding and education on infrastructure.
- My focus is on our role as a board and as it pertains to education and outreach and working with our partners. Utilizing what we have at our disposal and making it work in a more comprehensive and smart way. We will always have issues.
- Access to the transportation system.
- Detailing performance measures, and actually detailing the goals and objectives so we can manage expectations. Because everyone will have different expectations.
- I would say that central to this entire conversation is funding, because without funding none of the rest of it follows. We can't adequately move the needle on any of it without addressing the funding issue.
- Funding. Definitely.
- We can't kid ourselves its funding.
- Funding would be at the top. Again, we have to have an honest conversation about revenue with ourselves as a region. Then growth and demographics. A lot of us are looking at impact fees and other fees, as ways to incentivize development in the right direction and raise revenue. There are a lot of tools we aren't looking at that would help us raise revenue.

- I think a comprehensive approach. Funding goes without saying. Sometimes we approach things in a siloed way and we need more coordination. SunRail and Lynx go together, and yet have separate boards why? We need to approach this more broadly.
- Aside from funding, MetroPlan needs to figure out how to leverage coming technologies to improve our transportation network, because there will be enormous opportunities to make a difference. Just a simple example: light timing. If you put fiber everywhere, or 5G everywhere, light timing becomes a no-brainer.
- Funding, and adapting to the new technologies that are coming out.
- I agree with everything that has been said. Funding and technologies are tools we will use to get there. Also bicycle, pedestrian and overall traffic safety, because as we become denser, we are not going to be able to provide a free flow for everyone at all times of day. People are getting out of their cars, and we need to provide a safe system for them.
- Back to the growth and demographics, growth is going south of Kissimmee. Maybe we use toll roads, although I don't like them. Maybe that way we can get a road we need now instead of waiting ten years for FDOT.
- It all works together. I am intrigued by the link between land-use and transportation. We need to be very good about lobbying for our community up in Tallahassee when money is allocated.
- Don't know if we could do it, but there needs to be lobbying to get concurrency back. Right now they can build anything they want without even a cow path to get there.

Partners

- We also have to look at timeframes. Bicycle and pedestrian safety improvements, better enforcement that can be done today. Access to jobs and housing, that is a longer-term proposition. The items related to land-use and development have a much longer timeframe. We have to look at everything but consider timeframes.
- I agree that without funding, you won't be doing anything. The deeper question is, from whom? When you use federal money, you have requirements, mandates, and limitations. When you generate it yourself, you have more self-determination.

NEXT STEPS

Mr. Montalvo reviewed next steps and noted that the next Board Workshop would take place on July 10, 2019 from 10-11am. The focus of that workshop will be trends and conditions, and innovative practices. A third workshop is planned for October (date yet to be determined) to present and refine draft components of the Strategic Plan. Commissioner VanderLey thanked members and partners for their participation and adjourned the workshop.

APPENDIX A: PARTICIPATING BOARD MEMBERS

Voting members in attendance were: Hon. Jim Fisher for Hon. Jose Alvarez, City of Kissimmee Hon. Pat Bates, City of Altamonte Springs Hon. Bob Dallari, Seminole County Hon. John Dowless, Municipal Advisory Committee Hon. Buddy Dyer, City of Orlando Mr. M. Carson Good, GOAA Hon. Samuel B. Ings, City of Orlando Hon. Bryan Nelson, City of Apopka Hon. Victoria Siplin, Orange County Mr. Stephen Smith, Sanford Airport Authority Hon. Mayra Uribe, Orange County Hon. Betsy VanderLey, Orange County Hon. Jay Zembower, Seminole County Non-voting advisors in attendance were: Mr. Will Hawthorne, Technical Advisory Committee Mr. Thomas Kapp, Kissimmee Gateway Airport Mr. Atlee Mercer, Community Advisory Committee

APPENDIX B: PARTICIPATING STAKEHOLDER AGENCIES

Florida Department of Transportation (FDOT)

Central Florida Expressway Authority

Orange County

Metropolitan Planning Organization Advisory Council (MPOAC)



METROPLAN ORLANDO STRATEGIC PLANNING PROCESS

BOARD WORKSHOP 2 SUMMARY REPORT JULY 10, 2019

Report Compiled By:



the John Scott Dailey FLORIDA INSTITUTE OF GOVERNMENT at the University of Central Florida

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INTRODUCTION

On July 10, 2019 the governing board of MetroPlan Orlando met in workshop format to review preliminary results of the trends and conditions and innovative practices research conducted by the strategic planning team (Florida Institute of Government at UCF and Cambridge Systematics), and continue the discussion of potential roles MetroPlan might play in the region over the next five-ten years. The specific objectives of the workshop were to:

- Provide an overview of key themes emerging from Workshop 1
- Provide an overview of Trends and Innovative Practices
- Engage board and stakeholders in further refinement of key issues and roles emerging from interviews
- Confirm preliminary list of issues and roles

Fifteen voting and non-voting members of the board participated, as did five representatives of partner organizations. (The list of Board members who participated may be found in Appendix A. Participating partner organizations may be found in Appendix B). The agenda, as modified during the workshop was as follows:

9:55 Welcome (Board Chair) and introductions (participants)

Presentations

- Brief recap of Workshop 1 Rafael Montalvo, Florida Institute of Government at UCF
- Trends and Conditions presentation Sheri Coven, Cambridge Systematics
- Innovative Practices presentation Rich Denbow, Cambridge Systematics
- 10:35 Discussion
 - We will use the information about trends and innovative practices to explore MetroPlan's potential role in each priority issue – Facilitators: Rafael Montalvo & Hal Beardall
- 10:55 Overview of next steps in the process
 - Review work plan and upcoming strategic planning workshop
- 11:00 Adjourn

WELCOME AND INTRODUCTIONS

Commissioner VanderLey, Chair of the MetroPlan Orlando Board, opened the workshop, and asked participants around the table to introduce themselves. Rafael Montalvo, facilitator for the strategic planning team then introduced himself and the other members of the team.

OVERVIEW OF WORKSHOP ONE RESULTS

Rafael Montalvo, with the UCF Florida Institute of Government, first reviewed the objectives and agenda for the workshop. He stressed that the workshop was envisioned as the second part of the discussions begun at Workshop 1. He stated that Workshop 2 would begin with a brief review of Workshop 1 (as not everyone was in attendance), and then would include a preliminary review of trends and conditions and innovative practices presentations, followed by the roles MetroPlan might play. He noted that while the emphasis during discussion at the first workshop had been on the issues emerging from the team's early stakeholder interviews, the emphasis at Workshop 2 would be about the roles MetroPlan might play.

Rafael then reviewed the key issues/themes emerging from the stakeholder interviews as presented at Workshop 1:

- Funding
- Technology
- Transit
- Bicycle and pedestrian safety
- Growth, demographics, and link between land-use and transportation
- Access to jobs, housing and services

Mr. Montalvo noted that participants at Workshop 1 suggested a range of additions or refinements to that list, which the team is still in the process of incorporating. These included: a focus on enforcement; different perspectives on technology; and using what you have more efficiently, among others.

At the end of Workshop 1, the facilitators asked for participants' thoughts on which of these issues should be the highest priorities, (while acknowledging that all were important). Participants most frequently mentioned:

- Funding
- Access to transportation for jobs and services
- Growth, demographics, and the link between land use and transportation link
- Leveraging/adapting to new technologies

Other suggestions included:

- Bicycle and pedestrian safety
- Transit

- Performance measures
- Using what we have more comprehensively and smartly

TRENDS AND CONDITIONS

Sheri Coven of Cambridge Systematics offered a preliminary review of trends and conditions. The purpose of the presentation was to provide information for MetroPlan to consider as it defines issue and role priorities. it. She noted that the information she would present fell into four categories.

- A growing and diversifying population
- Rising prosperity but persistent gaps
- Emerging technologies
- Safety

Key points of the presentation included:

- Population in the 3-county region is projected to increase 54% between 2017 and 2045.
- While populations under 17 and over 65 are increasing, sometime after 2045 those over 65 will outnumber those under 17.
- Per capita income in the Orlando MSA has increased 29% since 2009, but 27-42% of households fall in the category of "asset limited, income constrained."
- Since 2010, rent has increased more rapidly than wages.
- Over 220,000 people in the three-county MetroPlan area commute to work across county lines.
- The markets for electric and connect vehicles are growing significantly, as is the number of trips taken with micro-mobility options and shared vehicles.

The full presentation is available separately from MetroPlan Orlando.

INNOVATIVE PRACTICES

Rich Denbow of Cambridge Systematics provided an overview of some of the innovative practices studied by the team. He began with five roles that innovative MPOs around the country have assumed:

- Traditional
- Convener
- Champion
- Developer
- Implementer

He then reviewed activities and initiatives of five MPOs around the country. Each of the MPOs highlighted was chosen because of its innovative approach to one or more of the issues facing MetroPlan Orlando, and because of one or more similarities to the Central Florida region. The five MPOs highlighted in the presentation and their areas of innovation, were:

- Mid-Ohio Regional Planning Commission (Columbus, Ohio) partner in Smart Columbus Initiative, Smart City Task Force, focus on collaboration, active university and private sector partners (OSUY, auto industry)
- **Capital Area MPO (Raleigh, North Carolina)** strengthened role in transit planning, lead for transit work plan development, strong and formalized collaboration with neighboring MPO
- Nashville Area MPO (Nashville, Tennessee) strong focus on active transportation, incorporation of housing affordability and transportation options for disadvantaged populations in the planning process, equity and connectivity criteria used in MPO project selection.
- Wasatch Front Regional Council (Salt Lake City, Utah) strong visioning process for transportation and planning, technical assistance with growth and planning issues, and active role in planning for light rail and regional revenue
- Regional Transportation Commission of Southern Nevada (Las Vegas) strong tourism focus, leads traffic operations and transportations systems management, oversees locally-funded roadway construction projects

The full presentation is available separately from MetroPlan Orlando.

ADDITIONAL ISSUES

The facilitator then asked participants whether there were issues they would like to add to the list from Workshop 1, based on the presentations. Participant comments are presented below,

- Collaboration where we work together need to be strong as we can be as champion, in how we attack problems. Someone has to lead this. We can agree on things that may not be specifically designed specifically for our municipalities, but are what is needed regionally.
- Need to focus on regional beyond boundaries in all areas. We need a vehicle to do that and it is likely to be MetroPlan Orlando.

- Do what we already do in helping establish relationships among the counties. Rely on our excellent staff (they are the ones that help us lead and guide) and on the board and their experience and knowledge.
- As a region link between land use and transportation is key. There is a tremendous opportunity as we look across the region and the development that will occur, to be intentional in planning for residential and commercial and connections with transit. We are doing that, but as we move forward, and look at modifications in our land use regulations in our jurisdictions, we need to continue to think about regional impacts so we can be efficient in how we plan for the future. MetroPlan certainly plays a pivotal role in that process. In Orange County we are pushing for a ballot initiative in 2020 to address infrastructure needs as well as a number of other issues, including housing. With FDOT we will be intentional in creating a project list that will be inclusive of our municipalities. We need input from every segment of community.
- It's a valid list. The data in housing and transportation underscore the need to look for cost effective ways for people to get to their jobs.
- Spoke to mid-Ohio and to Raleigh. For every one of them, it's all about regionalism. Everyone of them talked about setting a good foundation for the region and putting the right plan and people in place.
- Make regionalism explicit, not just implied. We have been extremely effective in addressing issues on a regional basis how shall we grow was an example. The other part of it is also the need to know the roles of each entity involved. There are a lot of players in the transportation arena.
- Also need to have on the list all the legislative issues we have to address. I know we take care of it, but don't want them to fall off the list.
- We need to look at models like Salt Lake City and how they get local governments to work together. We need to start looking at models. They have been successful transportation, on housing, on homelessness, etc. We have done well but need to do even more as a region and with non-traditional partners.
- Examples involve lots of tourism. We do also, they are good examples.
- Need to look at transportation efficiency how infrastructure helps us meet our vision for our community. We are not centralized for transit -- makes it less efficient to use transit. We won't lure somebody to take the bus if that takes two hours but a car takes half-anhour.
- Funding not just in Washington, but here locally. I would also highlight the advocacy/champion important role for transit and bicycle and pedestrian safety. We do a

lot with employers to provide incentives for transit use. Also education - we can do more with younger audience with bike/ped safety.

- A lot of what we are doing is putting band aids on growing pains. What we are dealing with are growth management issue. Now we do not live near where we work. No matter how many buses, it still takes too long to get from place to place. We need more job centers, with accessible housing. Driving to work is what is behind a lot of the traffic. Solve growth management in order to deal with transportation. Cannot address adding more jobs without better transportation access to those jobs - otherwise always trying to catch up.
- More regionalism and collaboration.
- Last meeting discussed sustainability briefly need flexible plans to adjust to changing technology and circumstances.
- Had a meeting with DEO and invited surrounding counties. Money is an issue, but talent pool is key too. There is a shortage in certain trades such as nurses, welders, truck drivers, etc. the people who are making the economy move. Some schools in the area are starting to meet that need. If you see the talent pool drift below where it should be, you cannot attract certain industries.
- Want to echo need for regionalism but we need to redefine the region. If we want to be truly forward thinking, it is really now coast to coast. The other issue with regionalism is governance, but it can be done. It needs to be part of the workplan to take a serious look at how we do that.
- For twenty years, it has been the same discussion with different people there is no money, sprawl is bad. The challenge is for a group like this to say if you won't vote funding for transit, we will use the property tax which is much more flexible, because this is important. One of the trends in successful places is that the regional will is overcoming the local body of five votes.
- Osceola the most impacted. We have a chance to put in transportation that supports what we want to see.
- Easy to build, its hard to maintain. Also, we need to plan not just for what we expect, but for what what is unexpected technology changes.
- The 800-pound gorilla in the room is the lack of local government ability to control growth. Until we have the power to say "no, you can't do that" things won't get better.

ROLES

The chair noted the that the time was very limited for the roles discussion. The facilitator asked participants to look at the roles worksheets in their packet. He noted that the worksheet asked them to circle the role they think MetroPlan should play in each of the issues most frequently mentioned as possible priorities by members in Workshop 1. Roles on the worksheet were described using the categories outlined in the Innovative Practices presentation. He asked participants to complete the worksheet and hand it in to staff before leaving.

He then asked them to look at top three issues from first workshop: funding; access to transportation for jobs and services; growth and the link between land use and transportation. He noted that In the preceding discussion the group had emphasized regionalism and collaboration as well as the limits of MPO authority. Since the traditional roles are a given, he asked them to focus first on the convener and champion. He then asked: "What would it look like for MetroPlan to assume those roles, if it wanted to be a champion on access to transportation, jobs and services?"

- Are we set up to be developer or implementer?
- MetroPlan has not traditionally played those roles, but could choose to move in those directions on some issues.
- What is the distinction between convener and champion?
- A convener brings people together to talk or act. A champion advocates and promotes.
- I circled convener. A place to have a conversation is important. That is not there now, and it is important to the region to have the conversation. I can see us as the place to have that conversation. As a group or region we identified convening as important, and no one is doing it. It is an appropriate role for MetroPlan. We have to think it through. As a region, we have a lot of organizations doing a lot of good work, and sometimes we don't know what others are thinking. Maybe in partnership with others we could convene. There are many groups active in the region, and we would need to identify who is doing what and roles should it be.
- Some things we are statutorily prohibited from doing -- advocating for a sales tax, for example.
- MetroPlan can advocate for concepts but not specific legislation.
- It seems you could change roles throughout the process. MetroPlan could be a convener, a champion and a developer, depending on where the process is.

- Roles may also vary by issue. For access to transportation for jobs and services, we could be a convener and champion. Implementer?
- MetroPlan should be a champion on funding and technology. Staff is aware of what others are doing, and can help us on this.
- Board needs to decide if it wants to advocate. It needs to say "stop sprawl and encourage density." Are we really willing to raise taxes? TSMO and bike/ped are the two things that enable non-motorized transportation. If those are not the focus of the strategic plan, don't know what would be.

NEXT STEPS

Virginia Whittington, with MetroPlan Orlando, reminded participants that the board will have a joint Board and Committees workshop dedicated to the strategic plan in October. She noted that staff had originally considered October 8 but is now looking at October 16, at Orlando International Airport. She asked participants to hold the October 16 date on their calendars. Rafael Montalvo noted that for the October strategic planning workshop, potential goals, objectives and strategies based on board input to-date would be the focus of the discussion rather than concepts.

Staff agreed to distribute or post the Workshop 2 presentations for members to review in greater detail at their convenience.

Commissioner Vanderley adjourned the meeting at 11:09 a.m.

APPENDIX A: PARTICIPATING BOARD MEMBERS

Voting members in attendance were: Hon. Emily Bonilla, Orange County Hon. Bob Dallari, Seminole County Hon. Jerry L. Demings, Orange County Hon. Buddy Dyer, City of Orlando Hon. Cheryl L. Grieb, Osceola County Hon. Samuel B. Ings, City of Orlando Hon. Dale McDonald, Municipal Advisory Committee Hon. Christine Moore, Orange County Hon. Bryan Nelson, City of Apopka Hon. Maribel Gomez Cordero for Hon. Victoria Siplin, Orange County Mr. Stephen Smith, Sanford Airport Authority Hon. Jeff Triplett, City of Sanford Hon. Mayra Uribe, Orange County Hon. Betsy VanderLey, Orange County Hon. Jay Zembower, Seminole County

APPENDIX B: PARTICIPATING STAKEHOLDER AGENCIES

- Ms. Loreen Bobo, FDOT
- Mr. Hugh Harling, ECFRPC
- Mr. Jim Hartmann, OEP
- Mr. Will Hawthorne, CFX
- Mr. Frank Martz, City of Altamonte Springs
- Mr. Renzo Nastasi, Orange County

APPENDIX C: COMPILATION OF POTENTIAL METROPLAN ROLES WORKSHEETS



STRATEGIC PLANNING PROCESS

Board & Stakeholder Workshop July 10, 2019

Possible MPO Roles Worksheet

MPO Role	Description
Traditional	Ensure others' projects are programmed and funded in the TIP
Convener	Serve as a forum for regular meetings to discuss and debate an issue
Champion	Work aggressively to develop regional consensus on an issue and responsibilities, through leading / coordinating agreements between operating and implementing agencies
Developer	Develop issue-specific regional plans that may include strategies and specific roles for MPO members and operating/implementing agencies
Implementer	Implement the plans and strategies

Issues MetroPlan should address (from Workshop #1):	MetroPlan Orlando's Role (Circle One) *some respondents choose more than one role for an issue						
	Traditional	Convener	Champion	Developer	Implementer		
Most Frequent:							
Funding	6	7	11	0	0		
Access to transportation for jobs, and services	0	14	8	2	1		
Growth, demographics, and land use/transportation link	2	13	7	2	1		
Leveraging/adapting to new technologies	1	9	8	5	0		
Other:							
Bicycle & Pedestrian Safety	3	4	13	3	0		
Transit	4	10	9	1	0		
Performance Measures	3	5	6	8	1		
Using what we have more comprehensively and smartly	4	7	5	6	1		
Other: Assist small communities participate in CAV/Smart Cities technologies			1				

Other: Education (2 responders)	1	2	2	1	1
Other: Behavioral (1 responder)	1	1	1	1	1
Other: Cross MPO collaboration			1		
Other: Region			1		
Other: MPO management & staff			1		
Other: Reinstate concurrency			1		
Other: Leadership	1				
Other: Collaborate with other organizations		1			

Twenty-two (22) participants turned in completed Roles worksheets.

Board members who submitted a Roles worksheet (in alphabetical order): Mayor Jose Alvarez; Commissioner Emily Bonilla; Mr. Benton Bonney; Commissioner Bob Dallari; Mayor Jerry Demings; Mayor Buddy Dyer; Mr. Will Hawthorne; Commissioner Samuel Ings; Mr. Thomas Kapp; Mayor Dale McDonald; Mr. Atlee Mercer; Commissioner Christine Moore; Mr. Myles O'Keefe (LYNX); Commissioner Mayra Uribe; Commissioner and Chair Betsy VanderLey; Commissioner Jay Zembower.

Partners who submitted a Roles worksheet (in alphabetical order): Ms. Loreen Bobo (FDOT); Mr. Jim Hartmann (OEP); Mr. Frank Martz (Altamonte Springs); Mr. Renzo Nastasi (Orange County).

One Roles worksheet was unsigned, and another was illegible.

TAB 8



August 15, 2019

FROM: Nick Lepp, Director of Transportation Planning

SUBJECT: MetroPlan Orlando – Transportation Management Area Funds (SU / TALU)

The purpose of this memo is to share progress towards implementing the 2040 Long Range Transportation Plan (LRTP) and Priority Project List (PPL) using the MetroPlan Orlando Transportation Management Area (TMA) Funds. The TMA funds are suballocated to MetroPlan Orlando, by the Federal Highway Administration (FHWA) in order to fund a variety of multimodal and roadway projects on the federal aid system. Pursuant to Federal law, project selection for the TIP depends on whether the metropolitan area is designated as a Transportation Management Area or a non-TMA. TMA's are urbanized areas with a population over 200,000. In areas designated as TMAs, the MPO selects all funded projects for implementation in consultation with FDOT and public transit operators (except projects on the NHS and Tribal Transportation Program, Federal Lands Transportation Program, and Federal Lands Access Program, The State shall select projects on the NHS in cooperation with the MPO).

Working with your staff and the new performance based planning process, we were able to identify 35 projects on the PPL that will be fully funded through construction by 2025, with 4 new projects having the initial design phase funded by 2025. The attached tables identify the projects, by jurisdiction, that meet the federal eligibility and are expected to be programed in FDOTs next Work Program.

Attachment

Project	Phase	Fund	Amount	Fiscal Year	Note
inole County					
Signal Phase and Timing (SPaT) Services	CST	EM	\$ 102,800	FY 2019/20	New project
	CEI	EM	\$ 18,226	FY 2019/20	
SR 434 - SR 417 to Franklin St - Complete Street	PE	EM	\$ 1,542,000	FY 2020/21	New project
	ROW	SU	\$ 3,243,000	FY 2022/23	
	CST	SU	\$ 4,000,000	FY 2024/25	
		LF	TBD	FY 2024/25	
	CEI	SU	\$ 824,258	FY 2024/25	
Lake Monroe Loop Trail	PE	SU	\$ (505,000)		County to fund
Dike Rd @ Lake Howell HS Intersection Improvement	PE	SU	\$ (51,000)		County to fund
SR 436 - North Lake to Boston Ave [3R project]	CST	SU	\$ 1,536,240	FY 2022/23	New project
SR 436 - East / West Mobilty Trail SR 436 - North Lake to Boston Ave [3R project]	CST CST	SU SU	\$ 3,000,000 \$ 1,536,240	FY 2020/21 FY 2022/23	New project New project
of Casselberry					
Winter Park Drive Corridor Study	Study	EM	\$ 300,000	FY 2020/21	New project
of Longwood					
Warren Ave. Complete Street Study	Study	EM	\$ 300,000	FY 2020/21	New project
Longwood South Pedestrian - W of SR 434 to N of Ronald Reagan (CR427)	CST	TALU	\$ 200,000	FY 2023/24	Added CST phas
	CEI	TALU	\$ 20,000	FY 2023/24	
E Church St. Complete Street	PE	SU	\$ 293,500	FY 2024/25	New project
of Sanford					

Project	Phase	Fund	Amount	Fiscal Year	Note
County					
Apopka - Welsh Road & Rock Springs Road Corridor Study	Study	SU	\$ 300,000	FY 2019/20	New project
Signal Cabinet Equipment - Orange County	CST	SU	\$ 699,040	FY 2019/20	New projec
	CEI	SU	\$ 91,574	FY 2019/20	
Upgrade 100 signal controllers ATC with communication switches - Orange Co.	CST	SU	\$ 3,186,800	FY 2019/20	New project
	CEI	SU	\$ 328,878	FY 2019/20	
Bluetooth Expansion - Orlando	CST	SU	\$ 96,632	FY 2019/20	New project
	CEI	SU	\$ 21,162	FY 2019/20	
Bicycle & Pedestrian Innovative ITS Pine Hils Rd.	CST	SU	\$ 108,100	FY 2021/22	New project
	CEI	SU	\$ 19,166	FY 2021/22	
CCTV Expansion - Orange County	PE	SU	\$ 222,000	FY 2022/23	New project
	CST	SU	\$ 469,600	FY 2024/25	
	CEI	SU	\$ 74,197	FY 2024/25	
Pine Hills Trail Phase 2	PE	SU	\$ 549,450	FY 2022/23	New project
	CST	SU	\$ 1,174,000	FY 2024/25	
	CEI	SU	\$ 133,249	FY 2024/25	
Bluetooth Expansion - Orange County	CST	SU	\$ 1,880,000	FY 2023/24	New project
	CEI	SU	\$ 213,380	FY 2023/24	
Adaptive Signal System John Young Pkwy	CST	SU	\$ 1,137,606	FY 2024/25	New project
	CEI	SU	\$ 149,026	FY 2024/25	
Adaptive Signal System - Osceola Pkwy	PE	SU	\$ 234,800	FY 2024/25	New project
Rouse Rd @ University	CST	SU	\$ 1,175,194	FY 2024/25	New project
	CEI	SU	\$ 133,385	FY 2024/25	
Adaptive Signal System - Narcoossee Rd.	CST	SU	\$ 419,118	FY 2024/25	New project
	CEI	SU	\$ 64,879	FY 2024/25	
Smart Corridor - International Drive	CST	SU	\$ 1,174,000	FY 2024/25	New project
	CEI	SU	\$ 133,249	FY 2024/25	
Shingle Creek Trail - SR 528 to Central Florida Pkwy / Taft Vineland Rd.	CST	EM	\$ 1,339,172	FY 2019/20	Cost increas
••		SU	\$ 1,701,028	FY 2019/20	
Shingle Creek Trail - SR 528 to Destination Pkwy	CST	SU	\$ 3,000,000	FY 2020/21	Cost increas

City of Apopka

South Park & Michael Gladden Complete Streets Study	Study	SU	\$ 300,000	FY 2020/21	New project

Project	Phase	Fund	Αmoι	int	Fiscal Year	Note
Maitland						
Sandspur - East West Connector	PE	SU	\$	50,000	FY 2020/21	New project
	CST	SU	\$	416,250	FY 2022/23	
	CEI	SU	\$	64,436	FY 2022/23	
Orlando						
EVP Expansion	PE	SU	\$	55,500	FY 2022/23	New project
	CST	SU	\$	880,500	FY 2024/25	
	CEI	SU	\$	115,346	FY 2024/25	
Downtown DMS Expansion - Orlando	CST	SU	\$	481,340	FY 2024/25	New project
	CEI	SU	\$	74,511	FY 2024/25	
TMC & SunRail Coordination - Orlando	CST	SU	\$	117,400	FY 2024/25	New project
	CEI	SU	\$	20,815	FY 2024/25	
UPS Expansion Phase 1	PE	SU	\$	81,075	FY 2021/22	New project
	CST	SU	\$	912,800	FY 2023/24	
	CEI	SU	\$	119,577	FY 2023/24	
Orlando Parking Management	Study	SU	\$	111,000	FY 2022/23	New project
	CST	SU	\$	1,174,000	FY 2024/25	
	CEI	SU	\$	133,249	FY 2024/25	
Edgewater Drive Streetscape	CST	LF	\$	6,000,000	FY 2023/24	Added CST phas
		SU	\$	4,000,000	FY 2023/24	
	CEI	SU	\$	916,000	FY 2023/24	
W. Gore St. Corridor Study	Study	SU	\$	300,000	FY 2019/20	New project
SW Orlando Bicycle / Pedestrian Study	Study	SU	\$	300,000	FY 2020/21	New project
Virginia Dr., Forest Ave. & Corrine Dr. (Corrine Corridor Study)	PE	SU	\$	1,643,600	FY 2024/25	New project
Virginia Dr. (Orange to Mills)	PE	SU	\$	440,250	FY 2024/25	New project
East West Trail Connector	PE	SU	\$	549,450	FY 2022/23	New project
	CST	TALU	\$	2,231,215	FY 2024/25	
		SU	\$	1,841,754	FY 2024/25	
	CEI	SU	\$	209,039	FY 2024/25	

Dillard Street Complete Street	CST	SU	\$ (4,006,000)	City to fund
	CEI	SU	\$ (514,497)	

City of Winter Park

Winter Park - Quiet Zones	CST	SU	\$	667,666	FY 2019/20	Quiet zone funding
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a County					
Kissimmee/St Cloud Trail - C-Gate Canal-Neptune Rd to E Lake Shore	CST	SU	\$ 3,108,000	FY 2021/22	Added CST phase
	CEI	SU	\$ 333,000	FY 2021/22	
Bentura Blvd - Simpson to Florida Pkwy	CST	SU	\$ 614,515	FY 2021/22	New project
	CEI	SU	\$ 54,050	FY 2021/22	
ATMS Phase 6 - Osceola Co	PE	SU	\$ 555,000	FY 2022/23	New project
	CST	SU	\$ 4,000,000	FY 2024/25	
	CEI	SU	\$ 484,627	FY 2024/25	
Royal Palm Dr Sidewalk - Ventura ES	CST	SU	\$ 48,045	FY 2019/20	Cost increase
East Lake Elementary Sidewalk - E of Turnbury Blvd to W of N Point Blvd	CEI	SU	\$ 18,110	FY 2019/20	Cost increase
Highlands ES Sidewalk (Variou Streets)	CEI	SU	\$ 25,305	FY 2019/20	Cost increase
International Drive Sidewalk - SR 417 overpass to S of Gaylord Palms Resort	CST	SU	\$ 100,100	FY 2019/20	Cost increase
	CEI	SU	\$ 12,188	FY 2019/20	
Fortune-Lakeshore Multi-use Trail - US 192 to Colombia Ave.	CST	SU	\$ 1,190,000	FY 2020/21	Cost increase
Kissimmee					
West Oak Street Intersection @ John Young Parkway	ROW	SU	\$ 2.446.000	FY 2019/20	Cost increase

Project	Phase	Fund	Amount	Fiscal Year	Note

MetroPlan Orlando UPWP

Belle Isle - Feasibility & Concept Development	Study	SU	\$ 300,000	FY 2019/20	New project
Longwood US 17/92 Corridor Study	Study	SU	\$ 300,000	FY 2019/20	New project

TAB 9



FDOT District Five - Orlando and Oviedo Operations 420 West Landstreet Road, Orlando, 32824 2400 Camp Road, Oviedo, 32765 Orlando: 321-319-8100 Oviedo: 407-278-2800

Project Status Report as of July 25, 2019

		ORANG				
	SR 423	(John Young Parkway) fro	om SR 50 to Sh	nader Road		
FIN #	239496-3-52-01	· · · · · · · · · · · · · · · · · · ·				
CONTRACT #	T5538					
		Conventional F	Pay Item			
PROJECT DESC	RIPTION: Widen SR 423 (John Young Par	kway) from four to six lanes	from SR 50 to S	hader Road.		
					TIME	COST
CONTRACTOR:	Southland Construction Inc.	LET DATE:	8/30/2017	ORIGINAL:	765	\$27,752,000.00
FED. AID #:	8785019U	NTP:	11/07/2017	CURRENT:	860	\$27,755,577.80
FUND TYPE	Construction	TIME BEGAN:	1/7/2017	ELAPSED:	540	\$15,812,047.47
		WORK BEGAN:	1/7/2017	% ORIGINAL:	70.59%	56.98%
		EST. COMPLETION:	Spring 2020	% TO DATE:	62.79%	56.97%
	CONTACT			PHONE		EMAIL
PROJECT ADMIN	VISTRATOR	John Bailey	C: 407-466-43	387	john.bailey@	kisingercampo.com
FDOT PROJECT	MANAGER	Carlton Daley	O: 321-319-81	29 C: 407-832-1694	carlton.daley	@dot.state.fl.us
CONTRACTOR'S	PROJECT MANAGER:	Jomo K. Forbes	O: 407-889-98	344 C: 407-496-4274	JomoF@sout	hlandconstruction.com
		ORANG				
	SR 482 (Sand Lake Ro	ad) from West of Internat		East of Florida's Turn	nike	
FIN #	407143-4-52-01, 407143-5-52-01, 407143	,			pike	
CONTRACT #	T5552					

Conventional Pay Item
PROJECT DESCRIPTION: Widen and reconstruct Sand Lake Boulevard from west of International Drive to east of Florida's Turnpike, including International Drive from
Jamaican Court to North of Sand Lake Road

					TIME	COST
CONTRACTOR:	Prince Contracting LLC	LET DATE:	6/08/2016	ORIGINAL:	1,050	\$75,824,482.00
FED. AID #:	MULT009R	NTP:	8/18/2016	CURRENT:	1,287	\$79,716,571.87
FUND TYPE	Construction	TIME BEGAN:	10/14/2016	ELAPSED:	1,011	\$60,229,954.46
		WORK BEGAN:	10/14/2016	% ORIGINAL:	96.29%	79.43%
		EST. COMPLETION:	Spring 2020	% TO DATE:	78.55%	75.56%
	CONTACT			PHONE		EMAIL
PROJECT ADMIN	IISTRATOR	Robert Murphy	O: 407-875-89	900 C: 813-918-6390	rpmurphy@	ransystems.com
FDOT PROJECT	MANAGER	Trevor Williams	0: 321-319-8	138 C: 407-625-4360	trevor.willian	ns@dot.state.fl.us
CONTRACTOR'S	PROJECT MANAGER:	Neil Parekh	O: 407-737-6	741 C: 305-753-8621	nparekh@p	incecontracting.com

		ORANG	E			
	SR 414 (Maitla	nd Blvd) from SR 400	(I-4) to CR 427	(Mailtand Ave)		
FIN #	424217-1-52-01					
CONTRACT #	T5625					
		Conventional F	Pay Item			
PROJECT DESC	RIPTION: Widen of State Road (S.R.) 414 / Ma	aitland Boulevard from ea	st of Interstate 4	(I-4) (Hope Road) to eas	st of County Ro	oad (C.R.) 427 (Maitland
Avenue) from a su	burban 4-lane facility to an urban 6-lane facility.				_	
					TIME	COST
CONTRACTOR:	Masci Construction	LET DATE:	10/31/2018	ORIGINAL:	480	\$7,136,709.34
FED. AID #:	D517056B	NTP:	1/07/2019	CURRENT:	500	\$7,136,709.34
FUND TYPE	Construction	TIME BEGAN:	2/6/2019	ELAPSED:	154	\$1,853,316.32
		WORK BEGAN:	2/6/2019	% ORIGINAL:	32.08%	25.97%
		EST. COMPLETION:	Spring 2020	% TO DATE:	30.80%	25.97%
			-			
	CONTACT			PHONE		EMAIL
PROJECT ADMIN	IISTRATOR	Peter Crespi	O: 407-278-2	723 C: 407-325-9728	peter.crespi	@dot.state.fl.us
CONTRACTOR'S	PROJECT MANAGER:	David Jewett	O: 386-322-4	500 C: 386-281-9042	david.jewett	@mascigc.com

		ORANG			20	
FIN #	SR 500/US 441 (0 437338-1-52-01	range Blossom Trail) from Ea	ast of Lake Do	e Cove to East of SR 4	29	
CONTRACT #	E5Z27					
CONTRACT#	E3221	Conventional F	Pay Itom			
	RIPTION: Milling and resurfacing U.S.			120		
I ROJECT DECC	The first winning and resurracing 0.5.			125	TIME	COST
CONTRACTOR:	Masci General Contractor, Inc.	LET DATE:	6/05/2018	ORIGINAL:	420	\$4,978,322.92
FED. AID #:	N/A	NTP:	7/31/2018	CURRENT:	472	\$4,985,072.92
FUND TYPE	Construction	TIME BEGAN:	8/30/2018	ELAPSED:	326	\$3,364,669.39
		WORK BEGAN:	9/4/2018	% ORIGINAL:	77.62%	67.59%
		EST. COMPLETION:	Fall 2019	% TO DATE:	69.07%	67.49%
	CONTACT			PHONE		EMAIL
PROJECT ADMII	NISTRATOR	Scott Stagg	O:407-319-74	460 C: 407-362-1309	sstagg@drn	np.com
FDOT PROJECT	MANAGER	Tammie Andrews	O: 407-278-2	2741 C: 407-687-6234	tammie.andr	ews@dot.state.fl.us
CONTRACTOR'S	PROJECT MANAGER:	David Jewett	C: 386-281-9	042	davidjewett	@mascigc.com
CONTRACTOR'S	PROJECT MANAGER:	David Jewett	C: 386-281-9	0042	<u>davidjewett</u> (<u>@mascigc.com</u>
CONTRACTOR'S	PROJECT MANAGER:			0042	<u>davidjewett</u> (@mascigc.com
CONTRACTOR'S		ORANG	E			@mascigc.com
	SR 527/SR 426 (Oran		E			@mascigc.com
FIN #	SR 527/SR 426 (Oran 437330-1-52-01	ORANG	E			<u>@mascigc.com</u>
FIN #	SR 527/SR 426 (Oran	ORANG ge Avenue) from South of L	E ake Conway D			@ <u>mascigc.com</u>
FIN # Contract #	SR 527/SR 426 (Oran 437330-1-52-01 T5635	ORANG ge Avenue) from South of L Lump Su	E ake Conway D	rive to North of Grant t		@mascigc.com
FIN # Contract #	SR 527/SR 426 (Oran 437330-1-52-01	ORANG ge Avenue) from South of L Lump Su	E ake Conway D	rive to North of Grant t	Street	
FIN # CONTRACT # PROJECT DESC	SR 527/SR 426 (Oran 437330-1-52-01 T5635 RIPTION: Milling and resurfacing Oran	ORANG ge Avenue) from South of L Lump Su ge Avenue from south of Lake (E ake Conway D im Conway Drive to	rive to North of Grant s	Street	COST
FIN # CONTRACT # PROJECT DESC CONTRACTOR:	SR 527/SR 426 (Oran 437330-1-52-01 T5635 RIPTION: Milling and resurfacing Oran The Lane Construction Corp	ORANG ge Avenue) from South of L Lump Su ge Avenue from south of Lake (LET DATE:	E ake Conway D im Conway Drive to 10/31/2018	nive to North of Grant street	Street TIME 290	COST \$2,923,010.00
FIN # CONTRACT # PROJECT DESC CONTRACTOR: FED. AID #:	SR 527/SR 426 (Oran 437330-1-52-01 T5635 RIPTION: Milling and resurfacing Oran The Lane Construction Corp D518006B	ORANG ge Avenue) from South of L Lump Su ige Avenue from south of Lake (LET DATE: NTP:	E ake Conway D im Conway Drive to 10/31/2018 1/07/2019	o north of Grant Street	Street TIME 290 292	COST \$2,923,010.00 \$2,923,010.00
FIN # CONTRACT # PROJECT DESC	SR 527/SR 426 (Oran 437330-1-52-01 T5635 RIPTION: Milling and resurfacing Oran The Lane Construction Corp	ORANG ge Avenue) from South of L Lump Su ge Avenue from south of Lake (LET DATE:	E ake Conway D im Conway Drive to 10/31/2018	nive to North of Grant street	Street TIME 290	COST \$2,923,010.00

CONTACT		PHONE	EMAIL
PROJECT ADMINISTRATOR	Ryan Flipse	O: 321-319-8134 C: 407-625-0342	ryan.flipse@dot.state.fl.us
CONTRACTOR'S PROJECT MANAGER:	Terry Carmichael	O: 407-891-9613 C: 321-303-9784	TLCarmichael@laneconstruct.com

		ORANGE				
	SR 600/SR 500/US 441/US 17-92 (Orang	e Blossom Trail) from S	South of SR 4	82 (Sand Lake Road) t	o North of Sl	R 482
FIN #	437592-1-52-01					
CONTRACT #	T5629					
		Conventional P	ay Item			
PROJECT DESC	RIPTION: Milling and resurfacing U.S. 441 fro	m south of Sand Lake Ro	ad to north of S	Sand Lake Road		
					TIME	COST
CONTRACTOR:	Florida Safety Contractors, Inc.	LET DATE:	9/26/2019	ORIGINAL:	200	\$1,369,368.97
FED. AID #:	D518002B	NTP:	2/07/2019	CURRENT:	210	\$1,369,368.97
FUND TYPE	Construction	TIME BEGAN:	2/05/2019	ELAPSED:	162	\$404,392.38
		WORK BEGAN:	2/6/2019	% ORIGINAL:	81.00%	29.53%
		EST. COMPLETION:	Fall 2019	% TO DATE:	77.14%	29.53%
		·				
	CONTACT			PHONE		EMAIL
PROJECT ADMIN	IISTRATOR	Carlton Daley	O: 321-319-8	3129 C: 407-832-1694	carlton.daley	@dot.state.fl.us
CONTRACTOR'S	PROJECT MANAGER:	Tom Jacobson	O: 813-982-9	0172 C:727-207-7252	T.Jacobson	@floridasafetycontractors.co
					•	



		ORANG				
	US 441 Res	urfacing from Jones A	venue to Wads	sworth Road		
FIN #	437331-1-52-01					
CONTRACT #	E5Z34					
		Conventional F	Pay Item			
PROJECT DESC	RIPTION: Milling and resurfacing U.S. 441 fro	m Jones Avenue to sout	n of Wadsworth F	Road, widening right turn	lanes, bicycle	facilities, and drainage
improvements.						
					TIME	COST
CONTRACTOR:	D.A.B. Constructors	LET DATE:	8/07/2018	ORIGINAL:	320	\$3,424,444.44
FED. AID #:	N/A	NTP:	10/08/2018	CURRENT:	346	\$3,424,444.44
FUND TYPE	Construction	TIME BEGAN:	10/29/2018	ELAPSED:	266	\$2,416,102.21
		WORK BEGAN:	10/29/2018	% ORIGINAL:	83.13%	70.55%
		EST. COMPLETION:	Fall 2019	% TO DATE:	76.88%	70.55%
	CONTACT			PHONE		EMAIL
PROJECT ADMIN	IISTRATOR	Scott Stagg	O:407-319-74	460 C: 407-362-1309	sstagg@drm	<u>p.com</u>
FDOT PROJECT	MANAGER	Tammie Andrews	O: 407-278-2	741 C: 407-687-6234	tammie.andr	<u>ews@dot.state.fl.us_</u>
CONTRACTOR'S	PROJECT MANAGER:	Mike Lemke	C: 352-601-8	043	mikel@dabc	<u>on.com</u>
		ORANG	E			
	SR 482 (Sand Lake Ro	oad) from Lake Gloria E	Boulevard to S	R 527 (Orange Avenue)	

	ent loz (eulla zalle l	rtouu, nom Luno en		it officiality of the		
FIN #	441066-1-52-01					
CONTRACT #	T5647					
		Cons	truction			
PROJECT DESC	CRIPTION: Adding a new sidewalk on the nor	th side of State Road (S.R.) 482 (Sand Lak	e Road) from Lake G	Gloria Boulevard/S	Sunport Drive to S.R. 527
(Orange Avenue	/ County Road 527). The project also include	s the elimination of the	southbound continuou	us right turn lane on (Orange Avenue to	westbound Sand Lake
Road.						
					TIME	COST
CONTRACTOR:	Atlantic Civil Constructors Corporation	LET DATE:	3/27/2019	ORIGINAL:	150	\$2,009,089.64

CONTRACTOR:	Atlantic Civil Constructors Corporation	LET DATE:	3/27/2019	ORIGINAL:	150	\$2,009,089.64
FED. AID #:	D518037B	NTP:	5/28/2019	CURRENT:	150	\$2,009,089.64
FUND TYPE	Construction	TIME BEGAN:	6/23/2019	ELAPSED:	24	\$301,472.69
		WORK BEGAN:	6/23/2019	% ORIGINAL:	16.00%	15.01%
		EST. COMPLETION:	Fall 2019	% TO DATE:	16.00%	15.01%

CONTACT		PHONE	EMAIL	
PROJECT ADMINISTRATOR	Carlton Daley	O: 321-319-8129 C: 407-832-1694	carlton.daley@dot.state.fl.us	
CONTRACTOR'S PROJECT MANAGER:	Chris Sousa	C: 407-277-8410	chris.sousa@atlantic-civil.com	

		OSCEOL	A			
	SR 600/US 1	17-92 from West of Poir	nciana Bouleva	ard to CR 535		
FIN #	239714-1-52-01					
CONTRACT #	E5Z33					
		Conventional P	ay Item			
PROJECT DESC	RIPTION: Widening U.S. 17-92 from two to for	ur lanes.				
					TIME	COST
CONTRACTOR:	Southland Construction, Inc.	LET DATE:	10/02/2018	ORIGINAL:	1,000	\$23,467,500.98
FED. AID #:	N/A	NTP:	12/07/2018	CURRENT:	1,009	\$23,467,500.98
FUND TYPE	Construction	TIME BEGAN:	2/5/2019	ELAPSED:	166	\$4,078,666.11
		WORK BEGAN:	2/5/2019	% ORIGINAL:	16.60%	17.38%
		EST. COMPLETION:	Early 2022	% TO DATE:	16.45%	17.38%
	CONTACT			PHONE		EMAIL
PROJECT ADMIN	IISTRATOR	George Sawaya	C: 407-509-6	396	georgesawa	ya@hillintl.com
FDOT PROJECT	MANAGER	Jonathan Duazo	O: 321-319-8	114 C: 407-625-5624	jonathan.dua	azo@dot.state.fl.us
CONTRACTOR'S	PROJECT MANAGER:	George Jaoude	C: 321-230-2	559	GeorgeJ@s	outhlandconstruction.com



		OSCEOL.	A			
	SR 500 (U	S 192) from Aeronautical		ger Avenue		
FIN #	239682-1-52-01	,				
CONTRACT #	T5530					
		Conventional P	av Item			
PROJECT DESC	RIPTION: Widening U.S. 192 from four to s			ing and resurfacing dra	ainage improve	ments removal and
	existing bridge on S.R. 500 over the St. Clou			ing and rood labing, are		
					TIME	COST
CONTRACTOR:	JR Davis Construction	LET DATE:	6/24/2015	ORIGINAL:	1,100	\$37,673,820.99
FED. AID #:	N/A	NTP:	8/31/2015	CURRENT:	1,100	\$39,669,580.61
FUND TYPE	Construction	TIME BEGAN:	3/31/2015	ELAPSED:	1,452	\$36,342,264.11
FUNDTIFE		WORK BEGAN:	3/31/2016	% ORIGINAL:	1,200	96.47%
		EST. COMPLETION:	Late 2019	% TO DATE:	83.20%	91.61%
		EST. COMPLETION.		10 DATE.	03.20 /0	91.01/0
	CONTACT			PHONE		EMAIL
PROJECT ADMII		Jignesh Vyas	C: 407-406-03		jvyas@saien	
FDOT PROJECT		Ryan Flipse		34 C: 407-625-0342		<u>@dot.state.fl.us</u>
	PROJECT MANAGER:	Bruce Baker	C: 407-572-38			@ir-davis.com
			3. 101 012-300	<u> </u>	Di acc. Danel	
			_			
		SEMINOL				
		JS 17/92 from Shepard R	oad to Lake Ma	ry Boulevard		
FIN #	240196-1-52-01					
CONTRACT #	T5557	0				
			av Item			
		Conventional P				
	RIPTION: Reconstruct US 17/92 from Shep	oard Road to Lake Mary Bo	ulevard from a ru	ıral four-lane roadway t	o an urban six-	lane roadway. This
	RIPTION: Reconstruct US 17/92 from Shep onstruction of a new bridge to replace the exi	pard Road to Lake Mary Bo	ulevard from a ru	ıral four-lane roadway t	o an urban six-	lane roadway. This
		pard Road to Lake Mary Bo	ulevard from a ru	ıral four-lane roadway t		lane roadway. This
	onstruction of a new bridge to replace the exi	pard Road to Lake Mary Bo	ulevard from a ru	ral four-lane roadway t	o an urban six- TIME 990	
contract includes o		pard Road to Lake Mary Boo sting box culvert at Soldiers	ulevard from a ru Creek.		TIME	COST
contract includes of CONTRACTOR:	onstruction of a new bridge to replace the exi Bergeron Land Development	bard Road to Lake Mary Bo sting box culvert at Soldiers LET DATE:	ulevard from a ru Creek. 12/09/2015	ORIGINAL:	TIME 990	COST \$53,326,000.00
contract includes of CONTRACTOR: FED. AID #:	onstruction of a new bridge to replace the exi Bergeron Land Development N/A	eard Road to Lake Mary Boo sting box culvert at Soldiers LET DATE: NTP:	ulevard from a ru Creek. 12/09/2015 2/09/2016	ORIGINAL: CURRENT:	TIME 990 1,204	COST \$53,326,000.00 \$55,460,050.51
contract includes of CONTRACTOR: FED. AID #:	onstruction of a new bridge to replace the exi Bergeron Land Development N/A	bard Road to Lake Mary Boo sting box culvert at Soldiers LET DATE: NTP: TIME BEGAN:	ulevard from a ru Creek. 12/09/2015 2/09/2016 5/31/2016	ORIGINAL: CURRENT: ELAPSED:	TIME 990 1,204 1,149	COST \$53,326,000.00 \$55,460,050.51 \$44,435,863.35
contract includes of CONTRACTOR: FED. AID #:	onstruction of a new bridge to replace the exit Bergeron Land Development N/A Construction	bard Road to Lake Mary Boo sting box culvert at Soldiers LET DATE: NTP: TIME BEGAN: WORK BEGAN:	ulevard from a ru Creek. 12/09/2015 2/09/2016 5/31/2016 5/31/2016 Summer 2019	ORIGINAL: CURRENT: ELAPSED: % ORIGINAL: % TO DATE:	TIME 990 1,204 1,149 116.06%	COST \$53,326,000.00 \$55,460,050.51 \$44,435,863.35 83.33% 80.12%
CONTRACTOR: FED. AID #: FUND TYPE	Bergeron Land Development N/A Construction CONTACT	ard Road to Lake Mary Boo sting box culvert at Soldiers LET DATE: NTP: TIME BEGAN: WORK BEGAN: EST. COMPLETION:	ulevard from a ru Creek. 12/09/2015 2/09/2016 5/31/2016 5/31/2016 Summer 2019	ORIGINAL: CURRENT: ELAPSED: % ORIGINAL: % TO DATE: PHONE	TIME 990 1,204 1,149 116.06% 95.43%	COST \$53,326,000.00 \$55,460,050.51 \$44,435,863.35 83.33% 80.12% EMAIL
CONTRACTOR: FED. AID #: FUND TYPE PROJECT ADMII	enstruction of a new bridge to replace the exit Bergeron Land Development N/A Construction CONTACT NISTRATOR	A Constant of the second to Lake Mary Boo sting box culvert at Soldiers LET DATE: NTP: TIME BEGAN: WORK BEGAN: EST. COMPLETION: Chris Davis	ulevard from a ru Creek. 12/09/2015 2/09/2016 5/31/2016 5/31/2016 Summer 2019 O: 321-972-86	ORIGINAL: CURRENT: ELAPSED: % ORIGINAL: % TO DATE: PHONE 16 C: 407-466-4151	TIME 990 1,204 1,149 116.06% 95.43% cdavis@metri	COST \$53,326,000.00 \$55,460,050.51 \$44,435,863.35 83.33% 80.12% EMAIL iceng.com
CONTRACTOR: FED. AID #: FUND TYPE PROJECT ADMII FDOT PROJECT	enstruction of a new bridge to replace the exit Bergeron Land Development N/A Construction CONTACT NISTRATOR MANAGER	bard Road to Lake Mary Boo sting box culvert at Soldiers LET DATE: NTP: TIME BEGAN: WORK BEGAN: EST. COMPLETION: Chris Davis Jeff Oakes	ulevard from a ru Creek. 12/09/2015 2/09/2016 5/31/2016 5/31/2016 Summer 2019 O: 321-972-86 O: 407-482-78:	ORIGINAL: CURRENT: ELAPSED: % ORIGINAL: % TO DATE: PHONE 16 C: 407-466-4151 35 C: 407-832-1354	TIME 990 1,204 1,149 116.06% 95.43% cdavis@metr jeff.oakes@d	COS T \$53,326,000.00 \$55,460,050.51 \$44,435,863.35 83.33% 80.12% EMAIL iceng.com ot state.fl.us
CONTRACTOR: FED. AID #: FUND TYPE PROJECT ADMII FDOT PROJECT	enstruction of a new bridge to replace the exit Bergeron Land Development N/A Construction CONTACT NISTRATOR	A Constant of the second to Lake Mary Boo sting box culvert at Soldiers LET DATE: NTP: TIME BEGAN: WORK BEGAN: EST. COMPLETION: Chris Davis	ulevard from a ru Creek. 12/09/2015 2/09/2016 5/31/2016 5/31/2016 Summer 2019 O: 321-972-86	ORIGINAL: CURRENT: ELAPSED: % ORIGINAL: % TO DATE: PHONE 16 C: 407-466-4151 35 C: 407-832-1354	TIME 990 1,204 1,149 116.06% 95.43% cdavis@metri	COS T \$53,326,000.00 \$55,460,050.51 \$44,435,863.35 83.33% 80.12% EMAIL iceng.com ot state.fl.us
CONTRACTOR: FED. AID #: FUND TYPE PROJECT ADMII FDOT PROJECT	enstruction of a new bridge to replace the exit Bergeron Land Development N/A Construction CONTACT NISTRATOR MANAGER	A A A A A A A A A A A A A A A A A A A	ulevard from a ru Creek. 12/09/2015 2/09/2016 5/31/2016 5/31/2016 Summer 2019 0: 321-972-86 O: 407-482-78: C: 954-295-204	ORIGINAL: CURRENT: ELAPSED: % ORIGINAL: % TO DATE: PHONE 16 C: 407-466-4151 35 C: 407-832-1354	TIME 990 1,204 1,149 116.06% 95.43% cdavis@metr jeff.oakes@d	COS T \$53,326,000.00 \$55,460,050.51 \$44,435,863.35 83.33% 80.12% EMAIL iceng.com ot state.fl.us
CONTRACTOR: FED. AID #: FUND TYPE PROJECT ADMII FDOT PROJECT	Onstruction of a new bridge to replace the exit Bergeron Land Development N/A Construction CONTACT VISTRATOR MANAGER PROJECT MANAGER:	bard Road to Lake Mary Bor sting box culvert at Soldiers LET DATE: NTP: TIME BEGAN: WORK BEGAN: EST. COMPLETION: Chris Davis Jeff Oakes Michael Heim	Llevard from a ru Creek. 12/09/2015 2/09/2016 5/31/2016 5/31/2016 Summer 2019 0: 321-972-86 0: 407-482-78: C: 954-295-200 E	ORIGINAL: CURRENT: ELAPSED: % ORIGINAL: % TO DATE: PHONE 16 C: 407-466-4151 35 C: 407-832-1354 45	TIME 990 1,204 1,149 116.06% 95.43% cdavis@metrinetric jeff.oakes@dd mheim@berg	COS T \$53,326,000.00 \$55,460,050.51 \$44,435,863.35 83.33% 80.12% EMAIL iceng.com ot state.fl.us
CONTRACTOR: FED. AID #: FUND TYPE PROJECT ADMII FDOT PROJECT CONTRACTOR'S	Onstruction of a new bridge to replace the exit Bergeron Land Development N/A Construction CONTACT VISTRATOR MANAGER PROJECT MANAGER: Pedestrian Safety Improven	bard Road to Lake Mary Bor sting box culvert at Soldiers LET DATE: NTP: TIME BEGAN: WORK BEGAN: EST. COMPLETION: Chris Davis Jeff Oakes Michael Heim	Llevard from a ru Creek. 12/09/2015 2/09/2016 5/31/2016 5/31/2016 Summer 2019 0: 321-972-86 0: 407-482-78: C: 954-295-200 E	ORIGINAL: CURRENT: ELAPSED: % ORIGINAL: % TO DATE: PHONE 16 C: 407-466-4151 35 C: 407-832-1354 45	TIME 990 1,204 1,149 116.06% 95.43% cdavis@metrinetric jeff.oakes@dd mheim@berg	COS T \$53,326,000.00 \$55,460,050.51 \$44,435,863.35 83.33% 80.12% EMAIL iceng.com ot state.fl.us
CONTRACTOR: FED. AID #: FUND TYPE PROJECT ADMII FDOT PROJECT CONTRACTOR'S	enstruction of a new bridge to replace the exit Bergeron Land Development N/A Construction CONTACT NISTRATOR MANAGER PROJECT MANAGER: PROJECT MANAGER: Pedestrian Safety Improven 437931-1-52-01	bard Road to Lake Mary Bor sting box culvert at Soldiers LET DATE: NTP: TIME BEGAN: WORK BEGAN: EST. COMPLETION: Chris Davis Jeff Oakes Michael Heim	Llevard from a ru Creek. 12/09/2015 2/09/2016 5/31/2016 5/31/2016 Summer 2019 0: 321-972-86 0: 407-482-78: C: 954-295-200 E	ORIGINAL: CURRENT: ELAPSED: % ORIGINAL: % TO DATE: PHONE 16 C: 407-466-4151 35 C: 407-832-1354 45	TIME 990 1,204 1,149 116.06% 95.43% cdavis@metrinetric jeff.oakes@dd mheim@berg	COS T \$53,326,000.00 \$55,460,050.51 \$44,435,863.35 83.33% 80.12% EMAIL iceng.com ot state.fl.us
CONTRACTOR: FED. AID #: FUND TYPE PROJECT ADMII FDOT PROJECT CONTRACTOR'S	Onstruction of a new bridge to replace the exit Bergeron Land Development N/A Construction CONTACT VISTRATOR MANAGER PROJECT MANAGER: Pedestrian Safety Improven	bard Road to Lake Mary Bor sting box culvert at Soldiers LET DATE: NTP: TIME BEGAN: WORK BEGAN: EST. COMPLETION: Chris Davis Jeff Oakes Michael Heim SEMINOL hents - Ronald Reagan Bl	Levard from a ru Creek. 12/09/2015 2/09/2016 5/31/2016 5/31/2016 5/31/2016 Summer 2019 0: 321-972-86 0: 407-482-78: C: 954-295-20: E vd. from SR 43/	ORIGINAL: CURRENT: ELAPSED: % ORIGINAL: % TO DATE: PHONE 16 C: 407-466-4151 35 C: 407-832-1354 45	TIME 990 1,204 1,149 116.06% 95.43% cdavis@metrinetric jeff.oakes@dd mheim@berg	COS T \$53,326,000.00 \$55,460,050.51 \$44,435,863.35 83.33% 80.12% EMAIL iceng.com ot state.fl.us
CONTRACTOR: FED. AID #: FUND TYPE PROJECT ADMII FDOT PROJECT CONTRACTOR'S	enstruction of a new bridge to replace the exit Bergeron Land Development N/A Construction CONTACT NISTRATOR MANAGER PROJECT MANAGER: PROJECT MANAGER: Pedestrian Safety Improven 437931-1-52-01 T5615	bard Road to Lake Mary Bor sting box culvert at Soldiers LET DATE: NTP: TIME BEGAN: WORK BEGAN: EST. COMPLETION: Chris Davis Jeff Oakes Michael Heim SEMINOL bents - Ronald Reagan Bl	Levard from a ru Creek. 12/09/2015 2/09/2016 5/31/2016 5/31/2016 Summer 2019 O: 321-972-86 O: 407-482-78: C: 954-295-200 E vd. from SR 434 ay Item	ORIGINAL: CURRENT: ELAPSED: % ORIGINAL: % TO DATE: PHONE 16 C: 407-466-4151 35 C: 407-832-1354 45 4 to north of Palmett	TIME 990 1,204 1,149 116.06% 95.43% cdavis@metr jeff.oakes@d mheim@berg	COST \$53,326,000.00 \$55,460,050.51 \$44,435,863.35 83.33% 80.12% EMAIL iceng.com otstate.fl.us geroninc.com
CONTRACTOR: FED. AID #: FUND TYPE PROJECT ADMII FDOT PROJECT CONTRACTOR'S	Bergeron Land Development N/A Construction Construction ISTRATOR MANAGER PROJECT MANAGER: Pedestrian Safety Improven 437931-1-52-01 T5615 RIPTION: Pedestrian safety improvements	bard Road to Lake Mary Bor sting box culvert at Soldiers LET DATE: NTP: TIME BEGAN: WORK BEGAN: EST. COMPLETION: Chris Davis Jeff Oakes Michael Heim SEMINOL bents - Ronald Reagan Bl	Levard from a ru Creek. 12/09/2015 2/09/2016 5/31/2016 5/31/2016 Summer 2019 O: 321-972-86 O: 407-482-78: C: 954-295-200 E vd. from SR 434 ay Item	ORIGINAL: CURRENT: ELAPSED: % ORIGINAL: % TO DATE: PHONE 16 C: 407-466-4151 35 C: 407-832-1354 45 4 to north of Palmett	TIME 990 1,204 1,149 116.06% 95.43% cdavis@metr jeff.oakes@d mheim@berg	COST \$53,326,000.00 \$55,460,050.51 \$44,435,863.35 83.33% 80.12% EMAIL iceng.com otstate.fl.us geroninc.com
CONTRACTOR: FED. AID #: FUND TYPE PROJECT ADMII FDOT PROJECT CONTRACTOR'S	Bergeron Land Development N/A Construction Construction ISTRATOR MANAGER PROJECT MANAGER: Pedestrian Safety Improven 437931-1-52-01 T5615 RIPTION: Pedestrian safety improvements	bard Road to Lake Mary Bor sting box culvert at Soldiers LET DATE: NTP: TIME BEGAN: WORK BEGAN: EST. COMPLETION: Chris Davis Jeff Oakes Michael Heim SEMINOL bents - Ronald Reagan Bl	Levard from a ru Creek. 12/09/2015 2/09/2016 5/31/2016 5/31/2016 Summer 2019 O: 321-972-86 O: 407-482-78: C: 954-295-200 E vd. from SR 434 ay Item	ORIGINAL: CURRENT: ELAPSED: % ORIGINAL: % TO DATE: PHONE 16 C: 407-466-4151 35 C: 407-832-1354 45 4 to north of Palmett	TIME 990 1,204 1,149 116.06% 95.43% cdavis@metrinelity jeff.oakes@d mheim@berg o Avenue anes, on-street	COST \$53,326,000.00 \$55,460,050.51 \$44,435,863.35 83.33% 80.12% EMAIL icceng.com ot state.fl.us geroninc.com
CONTRACTOR: FED. AID #: FUND TYPE PROJECT ADMII FDOT PROJECT CONTRACTOR'S FIN # CONTRACT # PROJECT DESC pavers and signal	Onstruction of a new bridge to replace the exit Bergeron Land Development N/A Construction CONTACT VISTRATOR MANAGER PROJECT MANAGER: Pedestrian Safety Improvem 437931-1-52-01 T5615 RIPTION: Pedestrian safety improvements modifications.	A Conventional P A Conventional P	Levard from a ru Creek. 12/09/2015 2/09/2016 5/31/2016 5/31/2016 Summer 2019 0: 321-972-86 0: 407-482-78 C: 954-295-20 E vd. from SR 434 c: 954-295-20 E vd. from SR 434	ORIGINAL: CURRENT: ELAPSED: % ORIGINAL: % TO DATE: PHONE 16 C: 407-466-4151 35 C: 407-832-1354 45 4 to north of Palmett uction of buffered bike lag	TIME 990 1,204 1,149 116.06% 95.43% cdavis@metringleft.cakes@dd jeft.cakes@dd mheim@berg o Avenue annes, on-street TIME	COST \$53,326,000.00 \$55,460,050.51 \$44,435,863.35 83.33% 80.12% EMAIL icceng.com ot state.fl.us geroninc.com
CONTRACTOR: FED. AID #: FUND TYPE PROJECT ADMII FDOT PROJECT CONTRACTOR'S PROJECT DESC pavers and signal CONTRACTOR:	Onstruction of a new bridge to replace the exit Bergeron Land Development N/A Construction CONTACT VISTRATOR MANAGER PROJECT MANAGER: Pedestrian Safety Improven 437931-1-52-01 T5615 RIPTION: Pedestrian safety improvements modifications. American Lighting and Signalization LLC	A Conventional Parts - Ronald Reagan Blue	Levard from a ru Creek. 12/09/2015 2/09/2016 5/31/2016 5/31/2016 Summer 2019 0: 321-972-86 O: 407-482-78: C: 954-295-204 E vd. from SR 434 support of the second se	ORIGINAL: CURRENT: ELAPSED: % ORIGINAL: % TO DATE: PHONE 16 C: 407-466-4151 35 C: 407-832-1354 45 4 to north of Palmett uction of buffered bike la ORIGINAL:	TIME 990 1,204 1,149 116.06% 95.43% cdavis@metricle jeff.oakes@dd mheim@berg o Avenue anes, on-street TIME 200	COST \$53,326,000.00 \$55,460,050.51 \$44,435,863.35 83.33% 80.12% EMAIL icceng.com ot state.fl.us geroninc.com parallel parking, brick COST \$1,435,272.80
CONTRACTOR: FED. AID #: FUND TYPE PROJECT ADMII FDOT PROJECT CONTRACTOR'S FIN # CONTRACT # PROJECT DESC pavers and signal CONTRACTOR: FED. AID #:	Onstruction of a new bridge to replace the exit Bergeron Land Development N/A Construction CONTACT NISTRATOR MANAGER PROJECT MANAGER: Pedestrian Safety Improven 437931-1-52-01 T5615 RIPTION: Pedestrian safety improvements modifications. American Lighting and Signalization LLC D517088B	A Conventional Parts - Ronald Reagan Blue Conventional Parts - Ronald Reagan Blue Conventional Palong Ronald Reagan Blue Conventional Palong Ronald Reagan Blue Net Set Conventional Palong Ronald Reagan Blue	Levard from a ru Creek. 12/09/2015 2/09/2016 5/31/2016 5/31/2016 5/31/2016 Summer 2019 0: 321-972-86 0: 407-482-78: C: 954-295-200 E vd. from SR 434 c: 954-295-200 E vd. from SR 434 j/28/2018 5/23/2018	ORIGINAL: CURRENT: ELAPSED: % ORIGINAL: % TO DATE: PHONE 16 C: 407-466-4151 35 C: 407-832-1354 45 4 to north of Palmett uction of buffered bike la ORIGINAL: CURRENT:	TIME 990 1,204 1,149 116.06% 95.43% cdavis@metric jeff.oakes@d mheim@berg o Avenue annes, on-street TIME 200 262	COST \$53,326,000.00 \$55,460,050.51 \$44,435,863.35 83.33% 80.12% EMAIL icceng.com otstate.fl.us geroninc.com parallel parking, brick \$1,435,272.80 \$1,435,272.80
CONTRACTOR: FED. AID #: FUND TYPE PROJECT ADMII FDOT PROJECT CONTRACTOR'S FIN # CONTRACT # PROJECT DESC pavers and signal CONTRACTOR:	Onstruction of a new bridge to replace the exit Bergeron Land Development N/A Construction CONTACT VISTRATOR MANAGER PROJECT MANAGER: Pedestrian Safety Improven 437931-1-52-01 T5615 RIPTION: Pedestrian safety improvements modifications. American Lighting and Signalization LLC	A Conventional Periods	Levard from a ru Creek. 12/09/2015 2/09/2016 5/31/2016 5/31/2016 5/31/2016 Summer 2019 0: 321-972-86 0: 407-482-78: C: 954-295-20 E vd. from SR 434 c: 954-295-20 E vd. from SR 434 s/28/2018 5/23/2018 6/27/2018	ORIGINAL: CURRENT: ELAPSED: % ORIGINAL: % TO DATE: PHONE 16 C: 407-466-4151 35 C: 407-832-1354 45 4 to north of Palmett uction of buffered bike la ORIGINAL: CURRENT: ELAPSED:	TIME 990 1,204 1,149 116.06% 95.43% cdavis@metricle jeff.oakes@d mheim@berg o Avenue anes, on-street TIME 200 262 396	COS T \$53,326,000.00 \$55,460,050.51 \$44,435,863.35 83.33% 80.12% EMAIL iceng.com otstate.fl.us geroninc.com state.fl.us geroninc.com \$1,435,272.80 \$1,435,272.80 \$628,063.67
CONTRACTOR: FED. AID #: FUND TYPE PROJECT ADMII FDOT PROJECT CONTRACTOR'S FIN # CONTRACT # PROJECT DESC pavers and signal CONTRACTOR: FED. AID #:	Onstruction of a new bridge to replace the exit Bergeron Land Development N/A Construction CONTACT NISTRATOR MANAGER PROJECT MANAGER: Pedestrian Safety Improven 437931-1-52-01 T5615 RIPTION: Pedestrian safety improvements modifications. American Lighting and Signalization LLC D517088B	And Road to Lake Mary Bor sting box culvert at Soldiers LET DATE: NTP: TIME BEGAN: WORK BEGAN: EST. COMPLETION: Chris Davis Jeff Oakes Michael Heim SEMINOL Dents - Ronald Reagan Bl Conventional P along Ronald Reagan Blvd. LET DATE: NTP: TIME BEGAN: WORK BEGAN:	Levard from a ru Creek. 12/09/2015 2/09/2016 5/31/2016 5/31/2016 5/31/2016 5/31/2016 0: 321-972-86 O: 407-482-78 C: 954-295-20 E vd. from SR 43 C: 954-295-20 E vd. from SR 43 5/23/2018 5/23/2018 6/27/2018	ORIGINAL: CURRENT: ELAPSED: % ORIGINAL: % TO DATE: PHONE 16 C: 407-466-4151 35 C: 407-832-1354 45 4 to north of Palmett uction of buffered bike la ORIGINAL: CURRENT: ELAPSED: % ORIGINAL:	TIME 990 1,204 1,149 116.06% 95.43% cdavis@metricle jeff.oakes@d mheim@berg o Avenue anes, on-street TIME 200 262 396 198.00%	COS T \$53,326,000.00 \$55,460,050.51 \$44,435,863.35 83.33% 80.12% EMAIL iceng.com ot.state.fl.us geroninc.com state.fl.us geroninc.com \$1,435,272.80 \$1,435,272.80 \$628,063.67 43.76%
CONTRACTOR: FED. AID #: FUND TYPE PROJECT ADMII FDOT PROJECT CONTRACTOR'S FIN # CONTRACT # PROJECT DESC pavers and signal CONTRACTOR: FED. AID #:	Onstruction of a new bridge to replace the exit Bergeron Land Development N/A Construction CONTACT NISTRATOR MANAGER PROJECT MANAGER: Pedestrian Safety Improven 437931-1-52-01 T5615 RIPTION: Pedestrian safety improvements modifications. American Lighting and Signalization LLC D517088B	A Conventional Periods	Levard from a ru Creek. 12/09/2015 2/09/2016 5/31/2016 5/31/2016 5/31/2016 Summer 2019 0: 321-972-86 0: 407-482-78: C: 954-295-20 E vd. from SR 434 c: 954-295-20 E vd. from SR 434 s/28/2018 5/23/2018 6/27/2018	ORIGINAL: CURRENT: ELAPSED: % ORIGINAL: % TO DATE: PHONE 16 C: 407-466-4151 35 C: 407-832-1354 45 4 to north of Palmett uction of buffered bike la ORIGINAL: CURRENT: ELAPSED:	TIME 990 1,204 1,149 116.06% 95.43% cdavis@metricle jeff.oakes@d mheim@berg o Avenue anes, on-street TIME 200 262 396	COS T \$53,326,000.00 \$55,460,050.51 \$44,435,863.35 83.33% 80.12% EMAIL iceng.com otstate.fl.us geroninc.com state.fl.us geroninc.com \$1,435,272.80 \$1,435,272.80 \$628,063.67 43.76% 43.76%
CONTRACTOR: FED. AID #: FUND TYPE PROJECT ADMII FDOT PROJECT CONTRACTOR'S FIN # CONTRACT # PROJECT DESC pavers and signal CONTRACTOR: FED. AID #:	American Lighting and Signalization LLC D517088B Construction	And Road to Lake Mary Bor sting box culvert at Soldiers LET DATE: NTP: TIME BEGAN: WORK BEGAN: EST. COMPLETION: Chris Davis Jeff Oakes Michael Heim SEMINOL Dents - Ronald Reagan Bl Conventional P along Ronald Reagan Blvd. LET DATE: NTP: TIME BEGAN: WORK BEGAN:	Levard from a ru Creek. 12/09/2015 2/09/2016 5/31/2016 5/31/2016 5/31/2016 5/31/2016 0: 321-972-86 0: 407-482-78: C: 954-295-20: E vd. from SR 43/ c: 954-295-20: E vd. from SR 43/ 5/23/2018 5/23/2018 6/27/2018 6/27/2018 6/27/2018	ORIGINAL: CURRENT: ELAPSED: % ORIGINAL: % TO DATE: PHONE 16 C: 407-466-4151 35 C: 407-832-1354 45 4 to north of Palmett uction of buffered bike la ORIGINAL: CURRENT: ELAPSED: % ORIGINAL: % TO DATE:	TIME 990 1,204 1,149 116.06% 95.43% cdavis@metricle jeff.oakes@d mheim@berg o Avenue anes, on-street TIME 200 262 396 198.00%	COS T \$53,326,000.00 \$55,460,050.51 \$44,435,863.35 83.33% 80.12% EMAIL iceng.com otstate.fl.us geroninc.com parallel parking, brick COST \$1,435,272.80 \$628,063.67 43.76% No New Estimation
CONTRACTOR: FED. AID #: FUND TYPE PROJECT ADMII FDOT PROJECT CONTRACTOR'S FIN # CONTRACT # PROJECT DESC pavers and signal CONTRACTOR: FED. AID #: FUND TYPE	CONTACT American Lighting and Signalization LLC D517088B Construction CONTACT	And Road to Lake Mary Bor sting box culvert at Soldiers LET DATE: NTP: TIME BEGAN: WORK BEGAN: EST. COMPLETION: Chris Davis Jeff Oakes Michael Heim SEMINOL NTP: Conventional P along Ronald Reagan Blvd. LET DATE: NTP: TIME BEGAN: WORK BEGAN: EST. COMPLETION:	Levard from a ru Creek. 12/09/2015 2/09/2016 5/31/2016 5/31/2016 Summer 2019 0: 321-972-86 0: 407-482-78: C: 954-295-20 E vd. from SR 43 C: 954-295-20 E vd. from SR 43 5/23/2018 5/23/2018 5/23/2018 6/27/2018 Fall 2019	ORIGINAL: CURRENT: ELAPSED: % ORIGINAL: % TO DATE: PHONE 16 C: 407-466-4151 35 C: 407-832-1354 45 45 45 45 4 to north of Palmett Uuction of buffered bike later ORIGINAL: CURRENT: ELAPSED: % ORIGINAL: % TO DATE: PHONE	TIME 990 1,204 1,149 116.06% 95.43% cdavis@metr jeff.oakes@d mheim@berg anes, on-street TIME 200 262 396 198.00% 151.15%	COS T \$53,326,000.00 \$55,460,050.51 \$44,435,863.35 83.33% 80.12% EMAIL iceng.com ot state.fl.us geroninc.com parallel parking, brick COST \$1,435,272.80 \$628,063.67 43.76% Kai.r6% No New Estima EMAIL
CONTRACTOR: FED. AID #: FUND TYPE PROJECT ADMII FDOT PROJECT CONTRACTOR'S FIN # CONTRACT # PROJECT DESC pavers and signal CONTRACTOR: FED. AID #: FUND TYPE PROJECT ADMII	CONTACT American Lighting and Signalization LLC D517088B Construction CONTACT	And Road to Lake Mary Bor sting box culvert at Soldiers LET DATE: NTP: TIME BEGAN: WORK BEGAN: EST. COMPLETION: Chris Davis Jeff Oakes Michael Heim SEMINOL Dents - Ronald Reagan Bl Conventional P along Ronald Reagan Blvd. LET DATE: NTP: TIME BEGAN: WORK BEGAN:	Levard from a ru Creek. 12/09/2015 2/09/2016 5/31/2016 5/31/2016 Summer 2019 0: 321-972-86 0: 407-482-78: C: 954-295-200 E vd. from SR 432 C: 954-295-200 E vd. from SR 432 3/28/2018 5/23/2018 5/23/2018 6/27/2018 6/27/2018 Fall 2019 0: 407-482-78:	ORIGINAL: CURRENT: ELAPSED: % ORIGINAL: % TO DATE: PHONE 16 C: 407-466-4151 35 C: 407-832-1354 45 45 45 45 4 to north of Palmett Uuction of buffered bike later ORIGINAL: CURRENT: ELAPSED: % ORIGINAL: % TO DATE: PHONE	TIME 990 1,204 1,149 116.06% 95.43% cdavis@metr jeff.oakes@d mheim@berg anes, on-street TIME 200 262 396 198.00% 151.15%	COS T \$53,326,000.00 \$55,460,050.51 \$44,435,863.35 83.33% 80.12% EMAIL iceng.com ot state.fl.us peroninc.com y1,435,272.80 \$628,063.67 43.76% 43.76% No New Estimate EMAIL



		LAKE AND SEMINOL								
	SR 429/46 from west of Old Mc	Donald Road to east of	Wekiva Park R	oad (Wekiva Parkway	Section 6)					
FIN #	238275-7-52-01									
CONTRACT #	E5Y47									
		Design Bu	ıild							
PROJECT DESCI	RIPTION: Design 5.5 miles of limited access to	oll road largely along the ex	isting State Road	d 46 corridor from west o	f Old MacDona	ld Road to east of Wekiva				
Park Road. The p	roject will include designing: an additional non	-tolled, service road for loca	al travel; a new,	higher-profile bridge that	is aesthetically	pleasing over the Wekiva				
River; and, three v	vildlife bridges to allow animals to pass safely I	between the Seminole State	Forest, Rock S	orings Run State Reserv	e and Lower W	lekiva River Preserve.				
					TIME	COST				
CONTRACTOR:	Superior Construction Co. Southeast	LET DATE:	3/22/2017	ORIGINAL:	1,270	\$234,544,468.00				
FED. AID #:	3141036P	NTP:	6/27/2017	CURRENT:	1,376	\$232,395,485.09				
FUND TYPE	Design Build	TIME BEGAN:	10/18/2017	ELAPSED:	755	\$141,850,882.12				
		WORK BEGAN:	10/18/2017	% ORIGINAL:	59.45%	60.48%				
		EST. COMPLETION:	Early 2021	% TO DATE:	54.87%	61.04%				
	CONTACT			PHONE		EMAIL				
CEI PROJECT AD	DMINISTRATOR	Arnaldo Larrazabal	C: 786-205-26	699	arnaldo.larra	zabal@rsandh.com				
FDOT PROJECT	MANAGER:	Rick Vallier	O: 386-943-52	283 C: 386-846-4149	rick.vallier@dot.state.fl.us					
CONTRACTOR'S	PROJECT MANAGER:	Jeremy Andrews	C: 904-509-08	68	jandrews@superiorfla.com					
		SEMINOLE C	OUNTY							
	Eastbound I-4 Resur	facing from West of Lak		ard to east of US 17/92	2					
FIN #	439682-2-52-01 & 439682-5-52-01									
CONTRACT #	T5661									

CONTRACT #	T5661					
		Conventiona P	ay Item			
PROJECT DESC	RIPTION: Mill and resurface the eastbour	nd lanes of I-4 from west of Lake	Mary Boulevard	d to east of U.S. 17/92		
					TIME	COST
CONTRACTOR:	Ranger Construction Industries	LET DATE:	4/24/2019	ORIGINAL:	210	\$5,973,653.10
FED. AID #:	D518112B	NTP:	6/24/2019	CURRENT:	210	\$5,973,653.10
FUND TYPE	Construction	TIME BEGAN:	7/24/2019	ELAPSED:	0	\$0.00
		WORK BEGAN:	TBD	% ORIGINAL:	0.00%	0.00%
		EST. COMPLETION:	Summer 2020	% TO DATE:	0.00%	0.00%
	CONTACT		PHONE		EMAIL	
CEI PROJECT AI	DMINISTRATOR	Barry Johnson	C: 407-947-74	C: 407-947-7426		on@wsp.com
FDOT PROJECT	MANAGER:	Rick Vallier	O: 386-943-52	83 C: 386-846-4149	rick.vallier@	odot.state.fl.us
CONTRACTOR'S	PROJECT MANAGER:	April Johnson	O: 407-656-92	55 C: 386-527-0448	april.johnso	n@rangerconstruction.com

		SEMINOL	.E			
		Connected Vehicle Pi	lot on SR 434			
FIN #	440413-1-52-01					
CONTRACT #	E5Z41					
		Conventional P	ay Item			
PROJECT DESC	RIPTION: Installation of roadside units that inclu	ded Dedicated Short Ran	ge Communicatio	on radios at six signal	ized intersection	s along S.R. 434.
			-	<u> </u>	TIME	COST
CONTRACTOR:	Sice Inc.	LET DATE:	4/02/2019	ORIGINAL:	220	\$143,385.30
FED. AID #:	N/A	NTP:	6/03/2019	CURRENT:	220	\$143,385.30
FUND TYPE	Construction	TIME BEGAN:	10/11/2019	ELAPSED:	0	\$0.00
		WORK BEGAN:	TBD	% ORIGINAL:	0.00%	0.00%
		EST. COMPLETION:	Summer 2020	% TO DATE:	0.00%	0.00%
	CONTACT			PHONE		EMAIL
PROJECT ADMIN	IISTRATOR	Patrick White	O: 407-278-27	31	patrick.white	e@dot.state.fl.us
CONTRACTORIS	PROJECT MANAGER:	Pablo Loriente	C: 305-772-80	82	ploriente@s	sice com



		LAKE AND SEMINOL								
		Wekiva Park Road to Orange E	Boulevard (Wel	kiva Parkway Section	7A)					
FIN #	240200-2									
CONTRACT #	T5626									
		Design Bu								
	RIPTION: This project includes 3.53 n			ting State Road 46 corr	idor from a half	mile east of Wekiva Pa				
Road to Orange E	Boulevard. The project also includes de	esign of a non-tolled road for local t	ravel.							
					TIME	COST				
CONTRACTOR:	Liberty Mutual Insurance	LET DATE:	12/06/2017	ORIGINAL:	1,454	\$108,299,973.17				
FED. AID #:	3141042P	NTP:	3/02/2017	CURRENT:	1,522	\$108,374,973.17				
FUND TYPE	Design Build	TIME BEGAN:	4/2/2018	ELAPSED:	478	\$33,503,626.71				
		WORK BEGAN:	4/2/2018	% ORIGINAL:	32.87%	30.94%				
		EST. COMPLETION:	Summer 2022	% TO DATE:	31.41%	30.91%				
	CONTACT			PHONE		EMAIL				
CEI PROJECT A	DMINISTRATOR	David Bowden	O: 386-333-9	537 C: 407-873-1905	dbowden@go-IEI.com					
			O: 407-482-7835 C: 407-832-1354				jeff.oakes@dot.state.fl.us			
FDOI PROJECT	MANAGER:	Jeff Oakes	O: 407-482-78	335 C: 407-832-1354	jeff.oakes@c	<u>dot.state.fl.us</u>				
	PROJECT MANAGER:	Allan Fadullon SEMINOLE CO	C: 954-594-58	348	a.fadullon@					
FDOT PROJECT CONTRACTOR'S FIN #	PROJECT MANAGER:	Allan Fadullon	C: 954-594-58	348	a.fadullon@					
CONTRACTOR'S	S PROJECT MANAGER:	Allan Fadullon SEMINOLE CO	C: 954-594-58	348	a.fadullon@					
CONTRACTOR'S	5 PROJECT MANAGER: SR 429/46 fro 240200-4	Allan Fadullon SEMINOLE CO	C: 954-594-58 OUNTY art Road (Weki	348	a.fadullon@					
CONTRACTOR'S	B PROJECT MANAGER: SR 429/46 fro 240200-4 E5Z18 RIPTION: Construct 2.63 miles of limit	Allan Fadullon SEMINOLE Com Orange Boulevard to Rineha Design Bu ed access toll road from Orange Bo	C: 954-594-58 OUNTY art Road (Weki	348 va Parkway Section 8	a.fadullon@	astaldi.com				
CONTRACTOR'S	SR 429/46 from 240200-4 E5Z18	Allan Fadullon SEMINOLE Com Orange Boulevard to Rineha Design Bu ed access toll road from Orange Bo	C: 954-594-58 OUNTY art Road (Weki	348 va Parkway Section 8	a.fadullon@	astaldi.com de the new Wekiva				
CONTRACTOR'S FIN # CONTRACT # PROJECT DESC Parkway interchar	PROJECT MANAGER: SR 429/46 fro 240200-4 E5Z18 RIPTION: Construct 2.63 miles of limit nge at I-4 that will connect with State Re	Allan Fadullon SEMINOLE Com Orange Boulevard to Rineha Design Bu Ded access toll road from Orange Bo Dad 417.	C: 954-594-58 OUNTY art Road (Weki iild oulevard to east	348 va Parkway Section 8 of Rinehart Road. The	a.fadullon@	astaldi.com de the new Wekiva				
CONTRACTOR'S	PROJECT MANAGER: SR 429/46 fro 240200-4 E5Z18 RIPTION: Construct 2.63 miles of limit nge at I-4 that will connect with State Re Lane Construction Corporation	Allan Fadullon SEMINOLE Com Orange Boulevard to Rineha Design Bu ed access toll road from Orange Bo bad 417. LET DATE:	C: 954-594-58 OUNTY art Road (Weki iild oulevard to east 8/22/2018	of Rinehart Road. The	a.fadullon@ project will inclu TIME 1,400	astaldi.com de the new Wekiva COST \$253,332,000.00				
CONTRACTOR'S FIN # CONTRACT # PROJECT DESC Parkway interchan CONTRACTOR: FED. AID #:	PROJECT MANAGER: SR 429/46 fro 240200-4 E5Z18 RIPTION: Construct 2.63 miles of limitinge at I-4 that will connect with State Re Lane Construction Corporation D517015B	Allan Fadullon SEMINOLE Co m Orange Boulevard to Rineha Design Bu ed access toll road from Orange Bo bad 417. LET DATE: NTP:	C: 954-594-58 OUNTY art Road (Weki iild oulevard to east 8/22/2018 10/26/2018	of Rinehart Road. The ORIGINAL: CURRENT:	a.fadullon@ project will inclu TIME 1,400 1,417	astaldi.com de the new Wekiva COST \$253,332,000.00 \$253,332,000.00				
CONTRACTOR'S FIN # CONTRACT # PROJECT DESC Parkway interchan CONTRACTOR: FED. AID #:	PROJECT MANAGER: SR 429/46 fro 240200-4 E5Z18 RIPTION: Construct 2.63 miles of limit nge at I-4 that will connect with State Re Lane Construction Corporation	Allan Fadullon SEMINOLE C(Om Orange Boulevard to Rineha Design Bu ed access toll road from Orange Bo bad 417. LET DATE: NTP: TIME BEGAN:	C: 954-594-58 OUNTY art Road (Weki art Road (Weki art Road (Weki art Road (Weki art Road (Weki B/22/2018 8/22/2018 10/26/2018	of Rinehart Road. The ORIGINAL: CURRENT: ELAPSED:	a.fadullon@ project will inclu TIME 1,400 1,417 269	astaldi.com de the new Wekiva \$253,332,000.00 \$253,332,000.00 \$56,430,000.00				
CONTRACTOR'S FIN # CONTRACT # PROJECT DESC Parkway interchan CONTRACTOR: FED. AID #:	PROJECT MANAGER: SR 429/46 fro 240200-4 E5Z18 RIPTION: Construct 2.63 miles of limitinge at I-4 that will connect with State Re Lane Construction Corporation D517015B	Allan Fadullon SEMINOLE C(Om Orange Boulevard to Rineha Design Bu ed access toll road from Orange Bo bad 417. LET DATE: NTP: TIME BEGAN: WORK BEGAN:	C: 954-594-58 OUNTY art Road (Weki art Road	of Rinehart Road. The ORIGINAL: CURRENT: ELAPSED: % ORIGINAL:	a.fadullon@ project will inclu TIME 1,400 1,417 269 19.21%	astaldi.com de the new Wekiva \$253,332,000.00 \$253,332,000.00 \$56,430,000.00 22.28%				
CONTRACTOR'S FIN # CONTRACT # PROJECT DESC Parkway interchan CONTRACTOR: FED. AID #:	PROJECT MANAGER: SR 429/46 fro 240200-4 E5Z18 RIPTION: Construct 2.63 miles of limitinge at I-4 that will connect with State Re Lane Construction Corporation D517015B	Allan Fadullon SEMINOLE C(Om Orange Boulevard to Rineha Design Bu ed access toll road from Orange Bo bad 417. LET DATE: NTP: TIME BEGAN:	C: 954-594-58 OUNTY art Road (Weki art Road (Weki art Road (Weki art Road (Weki art Road (Weki B/22/2018 8/22/2018 10/26/2018	of Rinehart Road. The ORIGINAL: CURRENT: ELAPSED:	a.fadullon@ project will inclu TIME 1,400 1,417 269	astaldi.com de the new Wekiva \$253,332,000.00 \$253,332,000.00 \$56,430,000.00				
CONTRACTOR'S FIN # CONTRACT # PROJECT DESC Parkway interchan CONTRACTOR: FED. AID #:	PROJECT MANAGER: SR 429/46 fro 240200-4 E5Z18 RIPTION: Construct 2.63 miles of limitinge at I-4 that will connect with State Re Lane Construction Corporation D517015B	Allan Fadullon SEMINOLE C(Om Orange Boulevard to Rineha Design Bu ed access toll road from Orange Bo bad 417. LET DATE: NTP: TIME BEGAN: WORK BEGAN:	C: 954-594-58 OUNTY art Road (Weki art Road	of Rinehart Road. The ORIGINAL: CURRENT: ELAPSED: % ORIGINAL:	a.fadullon@ project will inclu TIME 1,400 1,417 269 19.21%	astaldi.com de the new Wekiva COST \$253,332,000.00 \$253,332,000.00 \$253,332,000.00 \$253,332,000.00 \$253,332,000.00 \$22.28%				
CONTRACTOR'S	PROJECT MANAGER: SR 429/46 fro 240200-4 E5Z18 RIPTION: Construct 2.63 miles of limitinge at I-4 that will connect with State Re Lane Construction Corporation D517015B Design Build	Allan Fadullon SEMINOLE C(Om Orange Boulevard to Rineha Design Bu ed access toll road from Orange Bo bad 417. LET DATE: NTP: TIME BEGAN: WORK BEGAN: EST. COMPLETION:	C: 954-594-58 OUNTY art Road (Weki art Road	of Rinehart Road. The ORIGINAL: CURRENT: ELAPSED: % ORIGINAL: % TO DATE:	a.fadullon@ project will inclu TIME 1,400 1,417 269 19.21% 18.98%	astaldi.com de the new Wekiva \$253,332,000.00 \$253,332,000.00 \$56,430,000.00 22.28% 22.28%				
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Air Quality Monitoring: Ozone Attainment Status

March July As of August 1, 2019

Osceola Co. Fire Station - Four Corners (#C097-2002)						
Year	Fourth Highest 8-Hour Average (Displayed in Parts per Billion)	Date				
2019	72	23-Mar				
2018	67	10-May				
2017	9-Apr					
2016	64	25-May				

2018 3-Year Attainment Average: 66

2019 Year-to-Date 3-Year Running Average: 69

> Change (3)

Winegard Elementary School (#L095-0008)							
Year	ar Fourth Highest 8-Hour Average (Displayed in Parts per Billion)						
2019	60	3-Jul					
2018	60	11-May					
2017	68	8-May					
2016	63	9-May					

2018 3-Year Attainment Average: 64

2019 Year-to-Date 3-Year Running Average: 63

> 1 Change

Seminole State College (#C117-1002)								
Year	Year Fourth Highest 8-Hour Average (Displayed in Parts per Billion)							
2019	2019 62							
2018	64	16-Mar						
2017	67	27-May						
2016	63	10-May						
	2018 3-Year Attainment Average:	65						

2018 3-Year Attainment Average:

2019 Year-to-Date 3-Year Running Average: 64

> Change 1

Lake I	Lake Isle Estates - Winter Park (#095-2002)						
Year	Year Fourth Highest 8-Hour Average (Displayed in Parts per Billion)						
2019	64	24-Apr					
2018	63	17-Mar					
2017	2017 65						
2016	66	9-May					

2018 3-Year Attainment Average: 65

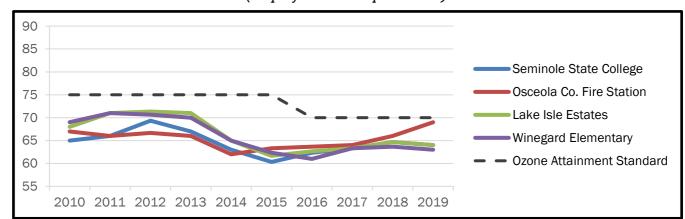
2019 Year-to-Date 3-Year Running Average: 64

Change

1

10-Year Historic Ozone Attainment Status

(Displayed in Parts per Billion)



Source: Florida Department of Enviromental Protection



Board Meeting Highlights – July 10, 2019

- <u>Chairwoman's Announcements:</u> Commissioner Betsy VanderLey opened the meeting at 9:00 a.m. and welcomed everyone. Commissioner Bob Dallari led the Pledge of Allegiance. Commissioner VanderLey welcomed new MAC representative Mayor Dale McDonald. She called attention to the Strategic Plan Workshop to be conducted immediately following the board meeting.
- MetroPlan Orlando Executive Director's Announcements: Mr. Gary Huttmann reviewed recent events. He recognized Commissioner Maribel Gomez Cordero in attendance for Commissioner Siplin. Mr. Huttmann reported that he had received the Federal Certification report and a presentation on the report is scheduled for the September 11 board meeting. He added that there will be no further discussions on the Infrastructure Bill and the FAST Act expires at the end of 2020. There is not likely to be a new federal authorization until after the 2020 election. Mr. Huttmann called attention to recent Best Foot Forward enforcement efforts in Orange and Osceola Counties and a tour of the new Regional Transportation Management Center (RTMC). Commissioner Dallari suggested holding an offsite board meeting at the RTMC in March 2020. Mr. Huttmann noted that The Conference of Minority Transportation Officials will have their national meeting in Tampa this year July 12-36 and AUVSI & TRB will be hosting an Automated Vehicle Symposium at the Orlando World Center Marriott July 15-18. He added that BUILD grant applications are due by July 15th and additional letters of support for local BUILD Grant applications were included in the supplemental folders. Mr. Huttmann called attention to a number of upcoming meetings/events including the Commuter Rail Commission meeting July 18th, MPOAC meeting July 30th, Personnel Committee meeting August 14th and the next board meeting September 11th which will include guest speaker, Paul Skoutelas, of the American Public Transit Association (APTA) in Washington D.C.
- <u>Agenda Review</u>: Mr. Huttmann reported that under agenda item X.E., Information Items for Acknowledgement, the air quality report was in the supplemental folders and they were ready to move forward with the agenda as printed.
- Public Comments: None.
- Unanimously **Approved** Consent Items: A-G.
- Unanimously Approved the FY 2019/2020-2023/2024 TIP (Roll Call Vote conducted).
- Unanimously **Approved** the FY 2024/25 2039/40 Prioritized Project List (PPL).
- Unanimously Approved the FY 2019/2020 CFMPOA Regional Prioritized Project List (PPL).
- **Other Business:** Presentations included: **Pedestrian & Bicycle Safety Action Plans** (Mr. Mighk Wilson, MetroPlan Staff)
- Board Member Comments: None
- Public Comments: None
- Next Board Meeting September 11, 2019 at MetroPlan Orlando



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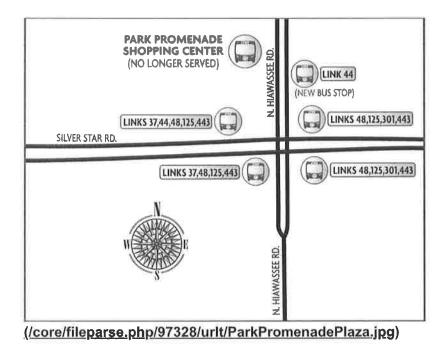
LYNX WILL NO LONGER SERVE PARK PROMENADE SUPERSTOP

Posted: June 24, 2019

Effective June 28 the Central Florida Regional Transportation Authority (LYNX) will no longer serve the bus terminal in the parking lot of Park Promenade Plaza in Pine Hills. Transfers between bus routes will be made at the intersection of Hiawassee Road and Silver Star Road.

- Link 37 last stop northbound will be at new bus stop on northwest corner in front of Bank of America. Southbound buses will board at bus stop on southwest corner by Walgreens.
- Link 44 last stop southbound will be at new bus stop on northwest corner in front of Bank of America. Northbound buses will board at bus shelter on Hiawassee Road in front of Popeye's.
- Link 48 last stop westbound will be at the new bus stop on the northwest corner in front of Bank of America. Eastbound buses will board at the bus stops on the southeast and southwest corners.
- Link 301 last bus stop westbound will be on the northeast corner in front of the Shell/Circle K Express station. Eastbound buses will board at the bus stop on the southeast corner.
- Link 443 last stop westbound will be at the new bus stop on the northwest corner in front of Bank of America. Eastbound buses will board at the bus stops on the southeast and southwest corners.

All buses that terminate at Silver Star Road and Hiawassee Road will continue to the new layover and turnaround location at Lake Stanley Road and Silver Star Road. No passengers will be permitted to ride to the layover location.



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LYNX TO RECEIVE \$1.9 MILLION FEDERAL TRANSIT ADMINISTRATION GRANT

Posted: July 26, 2019

The Central Florida Regional Transportation Authority (LYNX) has been notified it will receive a Low or No Emission (Low-No) Grant for \$1.9 million from the Federal Transit Administration (FTA). The funding when distributed will allow for the purchase or lease of zero-emission and low-emission transit buses, including acquisition, construction, and leasing of required supporting facilities such as recharging, refueling and maintenance facilities.

LYNX will use the grant to purchase seven battery electric buses, which will be procured through Proterra Inc. The buses will operate on the LYMMO Grapefruit, Lime and North Quarter lines.

Support from the Center for Transportation and the Environment (CTE), the City of Orlando, the Orlando Utilities Commission (OUC—The *Reliable* One) and bus manufacturer Proterra, Inc. was instrumental to the grant application's success.

"All of us here in the Central Florida community are pleased that the FTA recognized the importance of this project," said LYNX CEO Jim Harrison. "It is unique partnerships such as this that show LYNX shares in Mayor Dyer and our Board's vision for a future-ready city."

"We are proud to work with LYNX and the City of Orlando to electrify transportation across our region. We've worked hard to create a robust charging infrastructure for residents and now we're excited to make an even greater impact with mass transit," said Clint Bullock, General Manager & CEO, OUC—The *Reliable* One.

Additionally, OUC is assisting in the procurement of charging stations and batteries to help LYNX successfully deploy the project. The Governing Board for OUC approved providing LYNX up to \$900,000 toward this program. The city is also providing \$850,000 in matching funds.

-LYNX-

For more information please contact Matt Friedman, Director of Marketing Communications, at 407-254-6206 or <u>mfriedman@golynx.com (mailto:mfriedman@golynx.com);</u> or Cassandra Lafser, City of Orlando Press Secretary, at 407-246-2182 or <u>Cassandra.lafser@cityoforlando.net</u> (<u>mailto:Cassandra.lafser@cityoforlando.net</u>); or Michelle Lynch, OUC Corporate Communications Director, at 407-434-2756 or <u>Mlynch@ouc.com (mailto:Mlynch@ouc.com)</u>.





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LYNX WILL MAKE AUGUST 2019 SERVICE CHANGES

Posted: July 29, 2019

The Central Florida Regional Transportation Authority (LYNX) will make system-wide efficiencies effective Aug. 25.

Route adjustments will include Link 1, 37, 44, 48, 56, 301, 306 and 443.

Schedule adjustments will include time changes on Links 1, 3, 9, 13, 23, 26, 102, 103, 108, 111, 300, 301, 302, 303, 304, 305, 306, 313, 426 and 443.

New bus stops will be added to FastLink 418.

Bay changes will take effect at LYNX Central Station (LCS) for routes 3, 11, 102, 125 and 313,

KnightLYNX 210 Blue will be eliminated.

Aug. 25 Service Changes

ROUTE ELIMINATIONS

Link 210 - KnightLYNX Blue (Orange County) - Eliminate service.

ROUTE ADJUSTMENTS

Link 1 – Winter Park/Altamonte Springs (Orange County/Seminole County) – Weekday midday will be extended to Winter Park SunRail Station. Minor schedule changes.

Link 37 – Pine Hills/Florida Mall (Orange County) – Permanently eliminated service into Park Promenade Plaza. Service will continue to begin/end at Hiawassee Road and Silver Star Road.

Link 44 – Hiawassee Road/Zellwood (Orange County) – Permanently eliminated service into Park Promenade Plaza. Service will continue to begin/end at Hiawassee Road and Silver Star Road.

Link 48 – W. Colonial Dr./Powers Dr. (Orange County) – Permanently eliminated service into Park Promenade Plaza. Service will continue to begin/end at Hiawassee Road and Silver Star Road.

Link 56 – W. U.S. 192/Magic Kingdom (Orange County/Osceola County) – Service to Celebration High School will be eliminated. Minor schedule changes.

Link 301 – Pine Hills/Animal Kingdom (Orange County) – Permanently eliminated service into Park Promenade Plaza. Service will continue to begin/end at Hiawassee Road and Silver Star Road. Evening service to Disney Springs will begin at Animal Kingdom Lodge and then serve Animal Kingdom. Minor schedule adjustments.

Link 306 – Poinciana/Disney Springs (Orange County/Osceola County) – Evening service will operate via Epcot Center Drive, Continental Gateway, International Drive, Osceola Parkway to Seralago Boulevard. Minor schedule adjustments.

Link 443 – Winter Park/Pine Hills (Orange County) – Permanently eliminated service into Park Promenade Plaza. Service will continue to begin/end at Hiawassee Road and Silver Star Road.

BUS STOP ADJUSTMENTS

FastLink 418 – Florida Mall/Meadow Woods/Lake Nona (Orange County) – New bus stop will be added on the south side of Wetherbee Road east of Orange Blossom Trail.

SCHEDULE ADJUSTMENTS

Link 3 – Lake Margaret Drive (Orange County) – Minor schedule adjustments.

Link 9 – Winter Park/Rosemont (Orange County) – Minor schedule adjustments.

Link 13 – University Blvd./University of Central Florida (Orange County) – Timepoint at Corrine Drive and General Rees Avenue will be moved to the VA Clinic. Minor schedule adjustments.

Link 23 – Winter Park/Springs Village (Orange County/Seminole County) – Minor schedule adjustments.

Link 26 - Pleasant Hill Road/Poinciana (Osceola County) - Minor schedule adjustments.

Link 102 – Orange Avenue/South 17-92 (Orange County) – Minor schedule adjustments. Will move to LCS Bay T.

Link 103 - North 17-92/Sanford (Orange County/Seminole County) - Minor schedule adjustments.

Link 111 – OIA/SeaWorld (Orange County) – Minor schedule adjustments.

Link 300 – Downtown Orlando/Hotel Plaza (Orange County) – Minor schedule adjustments.

Link 302 – Rosemont/Magic Kingdom (Orange County) – Minor schedule adjustments.

Link 303 – Washington Shores/Disney's Hollywood Studios (Orange County) – Minor schedule adjustments.

Link 304 - Rio Grande/Lake Buena Vista Resort (Orange County) - Minor schedule adjustments.

Link 305 - Metrowest/All-Star Resort (Orange County) - Minor schedule adjustments.

Link 313 – Winter Park (Orange County) – Eliminate timepoint at Corrine Drive and General Rees Avenue. Will move to LCS Bay S.

Link 426 - Poinciana Circulator (Osceola County/Polk County) - Minor schedule adjustments.

BAY CHANGES - LYNX CENTRAL STATION

Links 3 and 313 will move from Bay T to Bay S. Link 102 will move from Bay W to Bay T. Link 125 will move from Bay Y to Bay W.

-LYNX-

For more information please contact Matt Friedman, Director of Marketing Communications, at 407-254-6206 or <u>mfriedman@golynx.com (mailto:mfriedman@golynx.com).</u>

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Executive Summary I. Project Summary

Project Description

The Concept, Feasibility & Mobility Study for the Northeast Connector Expressway Extension (NECEE) was initiated by the Central Florida Expressway Authority (CFX) in February 2018 to identify potential corridor alternatives for regional connectivity in East Central Florida. The NECEE is a planned limited-access facility. This new transportation corridor has previously been represented as "Corridor I" in the East Central Florida Corridor Task Force Summary Report published in December 2014. A new limited-access expressway within the NECEE study area is generally identified in the Orange County Comprehensive Plan-Destination 2030, Osceola County Comprehensive Plan 2025, CFX 2040 Master Plan and the MetroPlan Orlando 2040 Long Range Transportation Plan (LRTP). This study is being conducted by CFX to fulfill a commitment set forth in the purchase and sale agreement with Farmland Reserve and Suburban Land Reserve for right-of-way property along State Road (SR) 528. This right-of-way would allow for the eventual eight-lane build-out of SR 528 and facilitate a high-speed passenger train between Miami and Orlando. The proposed project is located within Orange and Osceola counties.

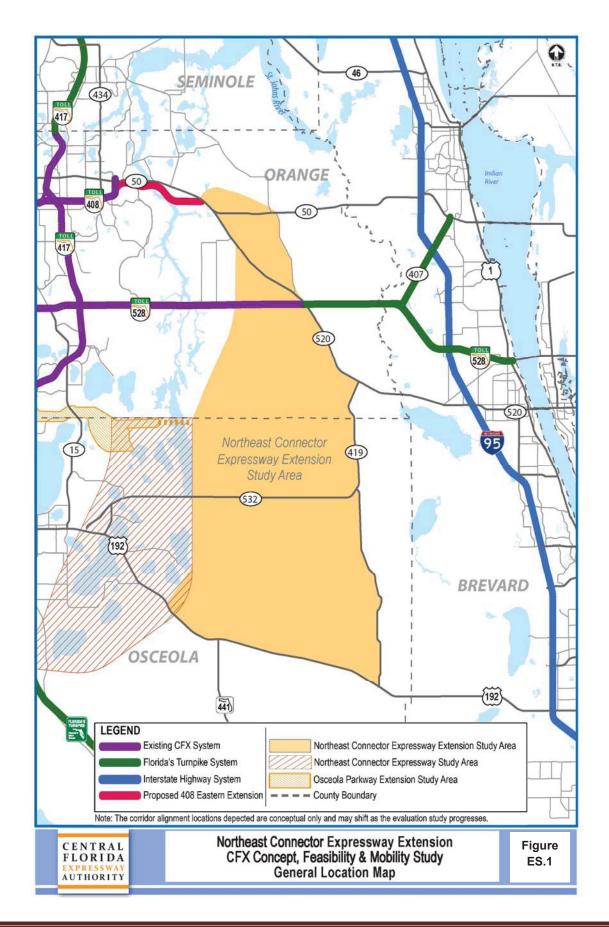
Purpose of Report

The purpose of this report is to document the evaluation effort for the NECEE. Specifically, this report addresses the documentation of the purpose and need for the project; existing conditions within the study area; traffic considerations; design criteria; mobility alternatives evaluation; anticipated effects to the natural, human, and physical environment; and stakeholder involvement as well as an evaluation of the feasibility and viability of the proposed project.

Project Location

As shown on Figure ES.1, the proposed NECEE study area generally extends in the north from the vicinity of the existing SR 50/SR 520 intersection in Orange County south to US 192 in Osceola County, a distance of approximately 25 miles. The study area is generally bound by the Econlockhatchee River to the west and Deer Park Road/Nova Road/SR 520 to the east.

The goal of the NECEE is to enhance north-south mobility and provide connections between existing and future east-west corridors within the study area. These connections will promote regional connectivity, provide for the incorporation of transit options, and provide enhanced mobility of the area's growing population and economy.



Concept, Feasibility & Mobility Studies

NORTHEAST CONNECTOR EXPRESSWAY EXTENSION

CENTRAL

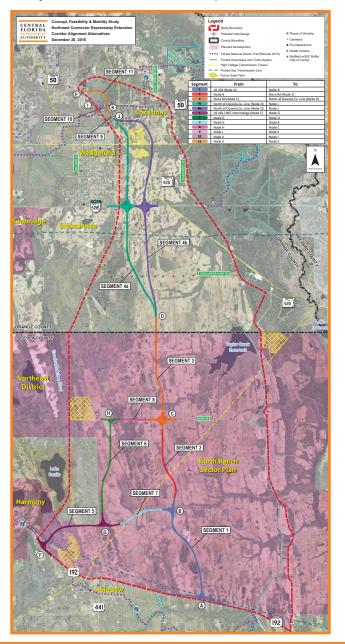
FLORIDA EXPRESSWAY

AUTHORITY

NEWSLETTER #2 - WINTER 2018/2019

NEW STUDY CONSIDERS FUTURE CONNECTIVITY NEEDS

Since February 2018 the Central Florida Expressway Authority (CFX) has been conducting a Concept, Feasibility and Mobility Study of the Northeast Connector Expressway Extension. The purpose of the study is to address transportation demand and mobility in eastern Orange and Osceola counties in the year 2045 and beyond. The study is scheduled to finish in April 2019.



PROJECT DESCRIPTION

The proposed Northeast Connector Expressway Extension study area generally extends from US 192 in Osceola County to the existing State Road 50/SR 520 intersection in Orange County, a distance of approximately 30 miles. The study area is generally bound by the Econlockhatchee River to the west and Deer Park/Nova Road/SR 520 to the east.

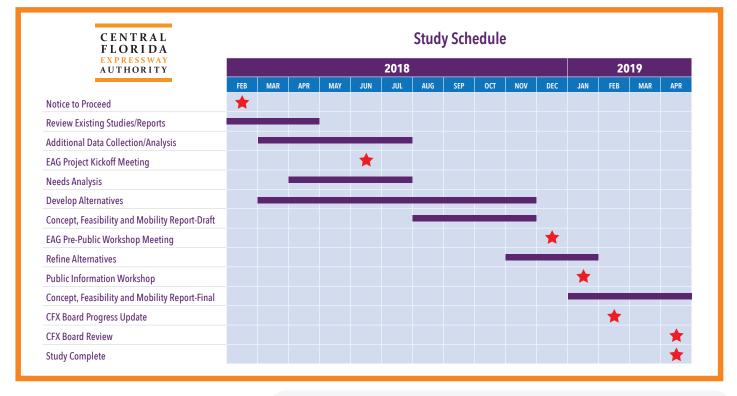
CORRIDOR ALIGNMENT ALTERNATIVES

The study has identified several potential corridor alignment alternatives as shown in the Table below. These alternatives were developed based on the initial evaluation of potential environmental and social constraints associated with the various corridor alignment segments.

					Segn	nents			
Alternative 1	1	2		3	📥 4a		> 9	10	
Alternative 2	1	2		3	4 a		> 9	11	
Alternative 3	1	2		3	📥 4k)	> 9	10	
Alternative 4	1	2		3	📥 4k		> 9	11	
Alternative 5	5	6		8	3		🕨 4a	9	10
Alternative 6	5	6		8	> 3		🕨 4a	9	11
Alternative 7	5	6		8	3		🕨 4b	9	10
Alternative 8	5	6		8	> 3		🕨 4b	9	11
Alternative 9	5	7		2	> 3		🕨 4a	9	10
Alternative 10	5	7		2	> 3		🕨 4a	9	11
Alternative 11	5	7		2	3		🕨 4b	9	10
Alternative 12	5	7	-	2	3		🕨 4b	9	11

GOALS OF THE PROJECT

The goal of the Northeast Connector Expressway Extension is to enhance regional connectivity and mobility by providing connections between existing and future east-west corridors within the study area. These corridors include SR 50 (Colonial Drive), SR 408 (Spessard L. Holland Expressway), SR 520, SR 528 (Martin B. Andersen Beachline Expressway), and US 192 (E. Irlo Bronson Memorial Highway).



Visit the study webpage at: https://bit.lv/2PAsOwJ

PARTICIPATING IN THE STUDY

Public involvement is an integral part of the assessment process. Substantial coordination with stakeholders has taken place, as well as two meetings of the Environmental Advisory Group. Public Workshops are scheduled for:

Tuesday, January 22, 2019

5:30 p.m. - 7:30 p.m. Wedgefield K8 Gymnasium 3835 Bancroft Blvd. Orlando, FL 32833

Thursday, January 24, 2019 5:30 p.m. - 7:30 p.m. Harmony High School Cafeteria 3601 Arthur J. Gallagher Blvd. St. Cloud, FL 34771

TO FIND OUT MORE Kathy Putnam

ABOUT THE STUDY. Public Involvement Coordinator CONTACT: Phone: (407) 802-3210

Email: ConceptStudies@CFXway.com

CENTRAL FLORIDA **EXPRESSWAY** AUTHORITY

4974 ORL Tower Road Orlando, FL 32807 Phone: (407) 690-5000 Fax: (407) 690-5011 Email: Info@CFXway.com

@CFXConceptStudies

Public participation is solicited without regard to race, color, national origin, age, sex, religion, disability or family status. Para más información en español acerca del proyecto, por afavor comuníquese con Alicia Arroyo al 407-509-0231 o por correo electrónico Alicia.Arroyo@QCAusa.com.

TAB 10

M

JOINT BOARD & COMMITTEES RETREAT

PLEASE SAVE THE DATE

IN FEBRUARY, THE METROPLAN ORLANDO BOARD AUTHORIZED STAFF TO WORK WITH THE UCF INSTITUTE OF GOVERNMENT ON A STRATEGIC PLAN. THE TEAM HAS RECEIVED INPUT FROM BOARD MEMBERS AND STAKEHOLDERS. NOW, YOU ARE CORDIALLY INVITED TO A RETREAT WHERE FINAL-DRAFT RECOMMENDATIONS WILL BE PRESENTED.

WED. 10/16/2019 10 A.M. - 1 P.M.

Hyatt Regency Orlando International Airport The Briefing Room 9300 Jeff Fuqua Blvd Orlando, FL 32827 (Lunch Provided)

WHO SHOULD ATTEND?

Board CAC, MAC, TAC, TSMO & Stakeholders

Please RSVP at MetroPlanOrlando.org