

## Transportation Systems Management & Operations Advisory Committee AGENDA

May 25, 2018, 8:30 AM



#### Transportation Systems Management and Operations (TSMO) Advisory Committee

#### **MEETING NOTICE**

DATE: Friday, May 25, 2018

TIME: 8:30 a.m.

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

## AGENDA

Chairman Kelly Brock, Presiding

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

- I. Call to Order Chairman Kelly Brock
- 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.

#### V. Action Items

#### A. Approval of the April 27, 2018 TSMO Meeting Minutes

Approval is requested of the April 27, 2018 meeting minutes provided in **Tab 1**.

#### B. FDOT Amendment to FY 2017/18 - 2021/22 TIP

Mr. Keith Caskey, MetroPlan Orlando staff, is requesting the TSMO to recommend that the FY 2017/18 - 2021/22 TIP be amended to include a project on SR 60 in Osceola County. A letter from FDOT explaining the amendment request is provided in **Tab 2**, along with a fact sheet prepared by MetroPlan Orlando staff and the draft resolution to be presented at the June 13<sup>th</sup> Board meeting.

#### C. Approval of Transportation Performance Measures

Mr. Nick Lepp, MetroPlan Orlando staff, is requesting the TSMO to recommend approval of MetroPlan Orlando's transportation performance measures. An attachment is provided at **Tab 3**.

#### VI. Presentation and Status Reports

#### A. Presentation on Using Artificial Intelligent in Traffic Management, Dr. Mohamed Abdel-Aty, P.E., University of Central Florida

The challenges in the transportation system are many, ranging from increase in travel demand, growth in congestion, need to improve safety to the reality of limited resources. Thus there is a need for more Pro-Active Traffic Management to dynamically manage recurrent and non-recurrent congestion based on prevailing traffic conditions. The transportation field is witnessing substantial changes and enormous potential with the collection and processing of very large data sets, what is currently known as "Big Data". Processing this large data requires different analytical and data mining techniques. This speech presents several concepts and examples of using big data analytics. Dr. Abdel-Aty presents examples from many projects currently ongoing at the University of Central Florida. These projects deal with applications of big data analytics in safety and operation. The speech shows examples of UCF research using big data in safety and operation. The key conclusion is the development of real time applications.

#### VII. Common Presentations/Status Reports (Presentations will be made at the TAC meeting)

#### A. Preview of FY 2018/19 - 2022/23 Transportation Improvement Program (Tab 4)

Mr. Keith Caskey, MetroPlan Orlando staff, will present a preview of the new FY 2018/19 – 2022/23 Transportation Improvement Program (TIP). Copies of the FDOT highway, TSMO, bicycle and pedestrian, transit and commuter rail sections of the TIP are provided at **Tab 4**. A copy of the FY 2022/23 – 2039/40 Prioritized Project List (PPL) that was adopted last year and has been updated to highlight the latest project phases that have been funded based on the new TIP is also provided. The TIP will be presented for approval at the June 22<sup>nd</sup> TAC and TSMO meetings.

#### B. Status Report on 2023/24 - 2039/40 Prioritized Project List

Mr. Nick Lepp, MetroPlan Orlando staff, will present a status report on the new FY 2023/24 – 2039/40 PPL for information purposes. This year, the PPL must be submitted to FDOT in September and will be presented to the committees and Board for approval in the August/September committee and Board meetings.

(Tab 1)

(Tab 2)

(Tab 3)

#### 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 May 9, 2018 Board Meeting Highlights is enclosed for information purposes.

#### D. LYNX Press Releases

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

#### IX. Upcoming Meetings of Interest to TSMO Members

#### A. Public Hearing for FY 2018/19 - 2022/23 TIP

A public hearing to review the FY 2018/19 – 2022/23 TIP will be held on Monday, June 11, 2018 in the MetroPlan Orlando Board Room, 250 South Orange Avenue, Suite 200, Orlando, FL 32801. Maps will be available for review at 5:30 p.m. and the public hearing will begin at 6:00 p.m.

#### B. Next MPO Board Meeting

The next MetroPlan Orlando Board meeting will be held on June 13, 2018, at 9:00 a.m. in the MetroPlan Orlando Board Room, 250 South Orange Avenue, Suite 200, Orlando, FL 32801.

#### C. Next TSMO Meeting

The next TSMO meeting will be held on June 22, 2018 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 TSMOC meetings during 2018 will be:

8/24/18 10/26/18 11/30/18

#### X. Other Business

#### XI. Public Comments (General)

#### XII. Adjournment

In accordance with the Americans with Disabilities Act (ADA), if any person with a disability as defined by the ADA needs special accommodations to participate in this proceeding, he or she should contact Ms. Lisa Smith, MetroPlan Orlando, Park Building, 250 S. Orange Avenue, Suite 200, Orlando, Florida, 32801 or by telephone at (407) 481-5672 x307 at least three business days prior to the event. Persons who require translation services, which are provided at no cost, should contact MetroPlan Orlando at (407) 481-5672 x307 or by email at Ismith@metroplanorlando.org at least three business days prior to the event. 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.

TSMO Advisory Committee May 25, 2018 Agenda Page 3

# **TAB** 1



#### Transportation Systems Management and Operations (TSMO) Advisory Committee

#### **MEETING MINUTES**

DATE: Friday, April 27, 2018

TIME: 8:30 a.m.

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

#### Chairman Kelly Brock, 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
Mr. Jay Davoll, City of Apopka
Ms. Krystal Clem, City of Lake Mary
Mr. Hazem El-Assar, Orange County
Mr. Kevin Felblinger, City of St. Cloud
Mr. Steve Krug, City of Ocoee
Mr. Bryant Smith for Brian Fields, City of Winter Springs
Mr. Bryan Homayouni, Central Florida Expressway Authority
Mr. Doug Jamison, LYNX
Mr. Jean Jreij, Seminole County

MetroPlan Orlando TSMOAC Meeting Minutes April 27, 2018 Page 1 Mr. Alex Laffey, Osceola County Mr. Donald Marcotte, City of Winter Park Mr. Nabil Muhaisen, City of Kissimmee Ms. Tawny Olore, Osceola County Ms. Lee Pulham, Reedy Creek Improvement District Mr. Brian Sanders, Orange County Mr. Randy Schrader, City of Kissimmee Mr. Ramon Senorans, Kissimmee Gateway Airport Mr. Shad Smith, City of Longwood Mr. Frank Consoli for Charlie Wetzel, Seminole County

#### Voting Members Absent:

Ms. Nichole Hugues, MetroPlan Orlando, TSMO Community Advocate Mr. John Peters, City of Maitland

#### Non-Voting Members/Advisors Present:

Ms. H. Walker for Eric Gordin, FTE Mr. Glen Hammer, Osceola County Public Schools

#### Non-Voting Members/Advisors Absent:

Lt. Pete Brenenstuhl, Seminole County Sheriff's Office Mayor Ray Bagshaw, City of Edgewood Ms. Susan Hutson, UCF Councilman Robert McKinley, Town of Windermere Vacant, Orange County CTST

#### Others in Attendance:

Ms. David Cooke, FTE Ms. Kellie Smith, FDOT Mr. Brian Stenger, FDOT Mr. Jeremy Upchurch, FDOT Mr. Eric Hill, MetroPlan Orlando Ms. Cathy Goldfarb, MetroPlan Orlando

#### I. Call to Order

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

#### II. Confirmation of Quorum

Ms. Cathy Goldfarb confirmed the presence of a quorum.

#### III. Agenda Review/Staff Follow-Up

Mr. Hill noted that the only change on today's agenda is that the UPWP action item will be presented by Mr. Nick Lepp instead of Mr. Gary Huttman. Mr. Hill reported on a Hillsborough County MPO ITS Committee meeting that he attended. He explained that there was a presentation regarding cyber security with regard to vulnerabilities with traffic control and management systems. He provided TSMO members with a copy of the presentation and the presenter's contact information. He asked that each jurisdiction give consideration if this is a topic to approach individually or possibly approaching the issue from a regional standpoint. Mr. Hill discussed linking TMCs with EMS systems. He explained that Seminole County is in the process of purchasing a new CADD system for their EMS operations. He told TSMOAC members that he received a call from Seminole County Commissioner Bob Dallari inquiring as to what is being done regionally to connect TMCs to EMS systems. He requested each jurisdiction share experiences if they have any knowledge into this or give consideration to approaching the issue from a regional standpoint. Mr. Hill announced that the May MPO Board meeting will be held at the Second Harvest Food Bank. He introduced Ms. Tawny Olore as the new appointee representing Osceola County.

#### IV. Public Comments on Action Items

None

#### V. Action Items

#### A. Approval of the February 23, 2018 TSMOAC Meeting Minutes

Approval is requested of the February 23, 2018 TSMOAC meeting minutes.

**MOTION:** Mr. Nabil Muhaisen moved to approve the February 23, 2018 meeting minutes as amended. Mr. Hazem El-Assar seconded the motion, which passed unanimously.

#### B. FDOT Amendment to FY 2017/18 - 2021/22 TIP

Mr. Keith Caskey, MetroPlan Orlando staff, requested the TSMOAC recommend that the FY 2017/18 - 2021/22 TIP be amended to provide additional funding for three existing projects in the TIP and add three new projects. The existing projects include: the railroad quiet zone project in Maitland; the Wekiva Parkway project in Seminole County; and the Pomegranate Avenue safety project in Sanford. He said that the new projects include: the Orange County Advanced Traffic Management Phase 4; the UCF Automated Shuttle Service; and the Emory Canal Bike Trail in Kissimmee. Mr. Caskey pointed out a typo in the FDOT letter concerning the UCF Shuttle project. He explained that the difference is \$840,000 and not the \$340,000 stated in the letter. The letter from FDOT explaining the amendment request along with a fact sheet prepared by MetroPlan Orlando staff, and the draft resolution to be presented at the May 9<sup>th</sup> Board meeting was provided to the TSMOAC members.

**MOTION:** Mr. Hazem El-Assar moved to approve the proposed FDOT Amendment to the FY 2017/18-2021/22 TIP. Mr. Frank Consoli seconded the motion, which passed unanimously.

#### C. Approval of Final FY 2018/19 - 2019/20 UPWP

Mr. Nick Lepp, MetroPlan Orlando staff, requested that the TSMOAC recommend approval of the final version of the FY 2018/19 - 2019/20 Unified Planning Work Program (UPWP). The UPWP can be reviewed at: <u>https://metroplanorlando.org/wp-content/uploads/DRAFT-FY2019-FY2020-UPWP-AS-OF-2018-02-15.pdf</u>.

**MOTION:** Mr. Nabil Muhaisen moved final approval of the FY 2018/19-2019/20 UPWP. Mr. Cade Braud seconded the motion, which passed unanimously.

#### D. Approval of Traffic Signal Retiming Task Force

Mr. Eric Hill, MetroPlan Orlando staff, requested approval of the appointment of Committee members to a Task Force that will assist in the procurement and management of the Traffic Signal Retiming Contract. He noted that the two year agreement with the vendor to perform the re-timings has expired. The following TSMOAC members volunteered to assist in that effort: Mr. Charlie Wetzel, Seminole County; Mr. Hazem El-Assar, Orange County; Mr. Alex Laffey, Osceola County and Mr. Mark Tobin, City of Orlando.

**MOTION:** Mr. Frank Consoli moved to approve the appointments to the Traffic Signal Retiming Task Force. Mr. Brett Blackadar seconded the motion, which passed unanimously.

#### VI. Presentation and Status Reports

#### A. Presentation on Sharing Real-time Traffic Information with Travelers using Social Media -Samiul Hasan, Ph.D., Assistant Professor, University of Central Florida

Samiul Hasan, Ph.D., Assistant Professor, University of Central Florida Transportation Engineering Division, gave a presentation on sharing real-time traffic information with Travelers using the social media platform Twitter. Dr. Hasan presented an analysis of the data collected from 14 (13 English and one Spanish) Florida Department of Transportation (FDOT) Twitter accounts that were specifically created for sharing real-time traffic information from April 08, 2017 to July 21, 2017. He explained that the objective of the study was to understand the effectiveness of Twitter accounts in spreading real-time traffic information. Dr. Hasan touched upon other research studies that were conducted utilizing data obtained via Twitter. He told TSMOAC members that that during Hurricane Irma, evacuee data was collected that tracked origin and destination information. In addition, he said that UCF continues to collect tourist traveling information in an effort to work on ways to make information sharing platforms.

#### VII. General Information

#### A. FDOT Monthly Construction Status Report

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

#### B. FDOT Quarterly Variance Report

The latest FDOT Quarterly Variance Report for the Orlando area was provided for information purposes.

#### C. Air Quality Report

The latest air quality report for the MetroPlan Orlando area was provided at the meeting for information purposes.

#### D. MetroPlan Orlando Board Highlights

A copy of the March 14, 2018 Board Meeting Highlights was provided for information purposes.

#### E. LYNX Press Releases

A set of press releases from LYNX was provided for information purposes.

#### VIII. Upcoming Meetings of Interest to TSMOAC Members

#### A. Next MPO Board Meeting

The next MetroPlan Orlando Board meeting will be held on May 9, 2018, at 9:00 a.m. at the Second Harvest Food Bank, 411 Mercy Drive, Orlando Florida 32805.

#### B. Next TSMOAC Meeting

The next TSMOAC meeting will be held on May 25, 2018 at 8:30 a.m. in the MetroPlan Orlando Board Room, 250 South Orange Avenue, Suite 200, Orlando, FL 32801.

#### IX. Other Business

None.

#### X. Public Comments (General)

None.

#### XI. Adjournment

Due to time being available, committee members were asked to report on any news of interest to TSMO members in their local jurisdiction.

MetroPlan Orlando TSMOAC Meeting Minutes April 27, 2018 Page 5 There being no further business, Chairman Brock adjourned the meeting of the Transportation Systems Management & Operations Advisory Committee at 9:50 a.m. The meeting was recorded by Ms. Cathy Goldfarb and transcribed by Ms. Lisa Smith.

Approved this 25th day of May, 2018

Mr. Kelly Brock, 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 April 27, 2018 Page 6

## **TAB 2**



RICK SCOTT GOVERNOR

DeLand, Florida 32720-6834

MIKE DEW SECRETARY

May 10, 2018

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

Dear Mr. Huttmann:

#### Subject: **REQUEST FOR TRANSPORTATION IMPROVEMENT PROGRAM CHANGES**

The Florida Department of Transportation requests the following changes to be made to MetroPlan Orlando's Transportation Planning Organization's Adopted Fiscal Years 2017/2018 -2021/2022 and Fiscal Years 2018/2019 – 2022/2023 Transportation Improvement Program (TIP) in coordination with the corresponding changes to the Department's Adopted Work Program. Please make sure that you put the amendment date on your cover page of the TIP and the page of the TIP that the project is listed on.

### **OSCEOLA COUNTY**

#### FM#433856-3 State Road 60 from Grape Hammock Road to East of Kissimmee **River Bridge – Add Lanes and Reconstruct Project - Project Sponsor: Florida Department of Transportation**

#### **Current TIP Status:**

Project is currently not in the TIPs for Fiscal Years 2017/2018 – 2021/2022 or Fiscal Years 2018/2019 - 2022/2023.

#### **Current TIP:**

Phase	<b>Original Funding</b>	<b>Original Amount</b>	Fiscal Year
	Туре		
PE (Design)	None	\$0.00	2021
In-House Charges			
		\$0.00	2021
	TOTAL	\$0.00	

#### **Proposed Amendment:**

Phase	Amended	Amended	<b>Fiscal Year</b>
	Funding Type	Amount	
PE (Design)	ACNP (Federal)	\$350,000.00	2021
In-House Charges			
	TOTAL	\$350,000.00	

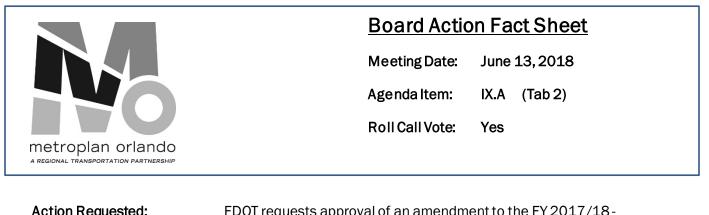
#### Difference: \$350,000.00

**Explanation:** This request is to add the design phase in FY 2020/21 in order for the Project Development and Environment (PD&E) phase, which has been completed, to be in compliance with planning consistency and receive National Environmental Policy Act (NEPA) approval.

Sincerely,

Kellie Smith Government Liaison Administrator District Five

cc: Harry Barley, Executive Director, MetroPlan Orlando Keith Caskey, Managing of Planning Services, MetroPlan Orlando



Action Requested:	FDOT requests approval of an amendment to the FY 2017/18-2021/22 Transportation Improvement Program.
Reason:	FDOT is adding funding for a project on SR 60.
Summary/Key Information:	Items of particular significance for our Committees and the Board are as follows:
	• This amendment adds \$350,000 in ACNP funds for the design of the four-laning of SR 60 from Grape Hammock Road in Polk County to east of the Kissimmee River Bridge in Osceola County in FY 2020/21.
	• The PD&E study for this project has been completed but has not received National Environmental Policy Act (NEPA) approval.
	• In order for the PD&E study to receive NEPA approval, it is necessary to show the next project phase (design) as programmed in the TIP so the project will be in compliance with planning consistency.
	<ul> <li>This project is located in FDOT Districts 1 and 5 and the amendment is requested by both districts.</li> </ul>
MetroPlan Budget Impact:	None
Local Funding Impact:	None
Committee Action:	CAC:To be taken up on May 23, 2018TSMO:To be taken up on May 25, 2018TAC:To be taken up on May 25, 2018MAC:To be taken up on June 7, 2018
Staff Recommendation:	Recommends approval
Supporting Information:	These documents are provided at Tab 2:
	FDOT letter dated May 14, 2018
	Proposed Board Resolution No. 18-07



### **RESOLUTION NO. 18-07**

## SUBJECT:

## Amendment to the FY 2017/18 - 2021/22 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 2017/18 - 2021/22 Transportation Improvement Program (TIP) in accordance with the MetroPlan Orlando Internal Operating Procedures; and

WHEREAS, the requested amendment is described as follows:

#### Osceola County

• FM #4338563 - SR 60 from Grape Hammock Road to East of Kissimmee River Bridge - Add Lanes and Reconstruct Project - Funding consists of \$350,000 in ACNP funds for design in FY 2020/21; 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 amendments to the FY 2017/18 - 2021/22 Transportation Improvement Program be approved as requested.

Passed and duly adopted at a regular meeting of the MetroPlan Orlando Board on the 13  $^{\rm th}$  day of June, 2018.

#### <u>Certificate</u>

The undersigned duly qualified as Chairwoman 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. 18-07 Page 2 of 2

Honorable Cheryl L. Grieb, Chairwoman

Attest:

Cathy Goldfarb, Sr. Board Services Coordinator and Recording Secretary

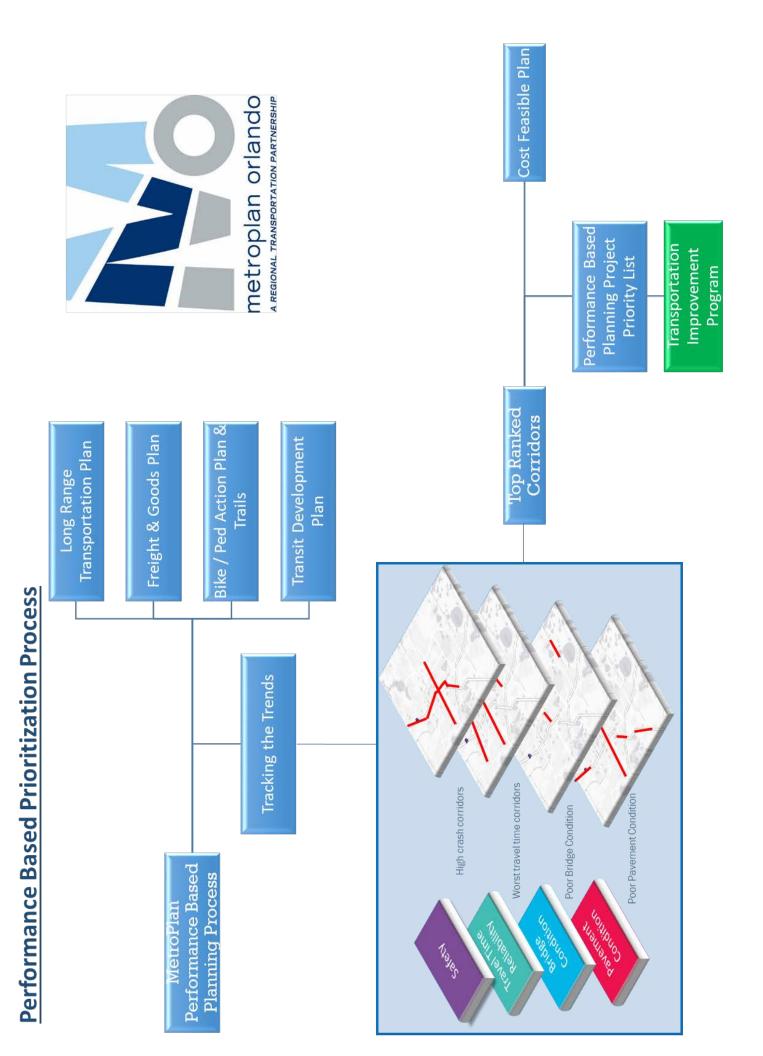
## **TAB 3**

	<b>Board Action Fact Sheet</b>
	Meeting Date: June 13, 2018
	Agenda Item: IX.A (Tab 3)
metroplan orlando a regional transportation partnership	Roll Call Vote: Yes

Action Requested:	2040 Long Ra Measures, Ta Americas Surf the new plann outcome base in the LRTP ar	ando Staff requests approval of an addendum to the ange Transportation Plan to include Performance rgets, and Planning Requirements set forth in the Fixing face Transportation (FAST) Act. The Addendum outlines hing process for including a performance driven, ed prioritization process for the improvements identified and Project Priority List to be included in the h Improvement Program.
Reason:	transportation MAP-21 Natio "Fixing Americ December 4, 3 requirements State Departn	Management has been integrated into the n planning framework of the Federal Planning Factors, nal Goals, and Federal Planning Emphasis Areas. The ca's Surface Transportation" Act (FAST Act), signed 2015 (Pub. L. No. 114-94) builds upon the performance enacted under MAP-21 by establishing timelines for nents of Transportation (DOTs) and MPOs to comply with nee requirements.
Summary/Key Information:	Items of partional formation as follows:	cular significance for our Committees and the Board are
		ndum does not change the adopted 2040 Long Range ation Plan Goals or Cost Feasible Plan
	Technical	performance measures developed by a committee of Advisory Committee (TAC) and Community Advisory e (CAC) members
		a process for using performance measures to evaluate nodal system for project prioritization
MetroPlan Budget Impact:		a collection and emphasis on the Tracking the Trends porated into the UPWP adopted by the Board on May 9,
Local Funding Impact:	None	
Committee Action:	CAC: TSMO: TAC: MAC:	to be determined to be determined to be determined to be determined
Staff Recommendation:	Recommends	approval
Supporting Information:	These docume	ents are provided at Tab 3:
	Performance	Measures and Targets

## New Performance Based Prioritization Process MetroPlan Orlando – Performance Measures & Targets

		Federal Performance Measures	Target
		Number of Fatalities (Motorized)	
		Number of Fatalities (Transit)	
		Number of Fatalities (Bicycle)	
MQ	N L	Number of Fatalities (Pedestrian)	
- totu	arery	Number of Serious Injury (Motorized)	Vision Zero - Zero (0) fatalities, Zero
	alo	Number of Serious Injury (Transit)	<ul><li>(0) Serious Injuries and Rate of Zero</li><li>(0) per 100 million VMT</li></ul>
Enderal Cafety	202	Number of Serious Injury (Bicycle)	
	-	Number of Serious Injury (Pedestrian)	
		Rate of Fatalities per 100 million vehicle miles of travel (all modes)	
		Rate of Serious Injuries per 100 million vehicle miles of travel (all modes)	
ne	ty	Travel Time Reliability – Percent of interstate providing reliable travel times	TBD
Travel Time	eliability	Travel Time Reliability – Percent of non- interstate providing reliable travel	TBD
Trav	Reli	times Truck Travel Time Reliability Index	TBD
Bridg	e	Percent of National Highway Bridges in Good condition	TPD
Bri	Ψ	Percent of National Highway Bridges in Poor condition	TBD
Pavemen		Percent of interstate pavement in Good condition	TBD
/em	t	Percent of interstate pavement in Poor condition	
Pa		Percent of non-interstate pavement in Good condition Percent of non-interstate pavement in Poor condition	TBD
		MetroPlan Orlando Performance Measures	
:	1	Evacuation route lane miles per 1,000 household	4 Lane miles per 1,000 households
:	2	Transportation System miles that include more than three (3) of the following	75%
		(auto, transit, designated bike & sidewalk) designed and functioning up to code Federal Aid System Miles within 20 minutes travel time to Attractions	
	3	(Auto/Transit) Federal Aid System Miles within 20 minutes travel time to Convention Center	50%
		(Auto/Transit) Federal Aid System Miles within 20 minutes travel time to Regional Airports	
	4	(Auto/Transit) Percent of Population within 30 minute travel time to Activity Center	90%
-	5	(Auto/Transit) Number of Performance Measures or indicators where Environmental Justice	0
-	-	Areas fall below the regional measure or indicator Percent of Limited Access, Arterials & Freight Corridors with Average Speed /	
(	6	Posted Speed Ratio less than 0.75	100%
		Total Carbon dioxide equivalent Emissions in million metric tons	3% less than 16.7mT (2016)
.	7	Total Particulate Matter (Highest daily average reading for 2016)	35 µg/m3
		Total Ozone ( in 3 year (2016) fourth highest average in Parts per billion)	70 ppb
5	8	System miles that are actively managed / monitored	50%
9	9	% of System miles that have documented storm water issues	0%



## **TAB 4**

## Section IV

MetroPlan Orlando Transportation Improvement Program Interstate Highway Projects

#### MetroPlan Orlando Transportation Improvement Program <u>Interstate Highway Projects</u> Orange County

FDOT			Project Description	_	Historic Cost	Project Status and Cost (\$000's)						Estimated Future	Total				
Financial Management Number	Project Name or Designation	From	То	Length (Miles)	Work Description	2040 LRTP Reference	Prior to 2018/19 (\$000's)	2018/19	2019/20	2020/21	2021/22	2022/23	Funding Sources	Project Phases	Cost After 2022/23 (\$000's)	Project Cost (\$000's)	Responsible Agency
2424847 <i>SIS Project</i>	I-4 Beyond the Ultimate	W of SR 528/Beachline Expy.	W of SR 435/Kirkman Rd.	5.60	Add 4 Managed Lanes	Tech. Rep. 3 page 47	13,030	550 18,375 0 0 1,028 257 0 0 0 0 20,210		30 5,200 0 4,700 300 0 0 0 0 0 0 0 10,230		30 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	ACNP ACNP ACNP DSBH ACNP DS DSBH FINC PKYI <u>STED</u> Total	PE ROW RRU INC DSB DSB DSB DSB DSB DSB	148	614,096	FDOT
2424848 <i>SIS Project</i>	I-4 Beyond the Ultimate	E of SR 522/Osceola Pkwy.	W of SR 528/Beachline Expy.	5.65	Add 4 Managed Lanes	Tech. Rep. 3 page 47	190,376	<u>0</u> 0	<u>4,500</u> <b>4,500</b>	<u>37,250</u> <b>37,250</b>	<u>46,750</u> <b>46,750</b>	<u>31,785</u> <b>31,785</b>	<u>ACNP</u> Total	ROW	4,741	315,402	FDOT
4409471 <i>SIS Project</i>	I-4	W of SR 528/Beachline Expy.	W of SR 435/Kirkman Rd.	3.60	Landscaping	Overview page 9	0	0 0 0	0 <u>0</u> 0	100 <u>0</u> <b>100</b>	0 <u>0</u> <b>0</b>	0 <u>6,390</u> <b>6,390</b>	DI <u>DI</u> Total	PE CST	0	6,490	FDOT
4413621 <i>SIS Project</i>	I-4 Beyond the Ultimate	W of Central Florida Pkwy.	SR 528/Beachline Expy.	0.95	Add 4 Managed Lanes	Tech. Rep. 3 page 47	0	0 0 0 0 0 0	2,915 2,000 1,055 239,995 <u>57,079</u> <b>303,044</b>	0 0 0 0 0 0	0 0 0 <u>0</u>	0 0 0 0 0 0	FINC FINC ACNP FINC <u>PKYI</u> Total	PE RRU DSB DSB DSB	50	303,094	
4413623 <i>SIS Project</i>	I-4 Beyond the Ultimate			3.75	Service contract payments for debt service on bonds issued by FDOT financing corportation for I-4 BTU	Tech. Rep. 3 page 47	0	0 0 0 0 0	0 3,529 515 <u>0</u> <b>4,044</b>	0 11,328 1,646 <u>0</u> <b>12,974</b>	0 0 2,391 <u>16,467</u> <b>18,858</b>	18,019 0 2,624 <u>0</u> <b>20,643</b>	DDR DI LFB <u>STED</u> Total	ADM ADM ADM ADM	90,080	146,599	

**Osceola County** 

Г	4314561	I-4 Beyond the Ultimate	W of CR 532	E of SR 522/Osceola Pkwy.	7.89	Add 4 Managed Lanes	Tech. Rep. 3		1,375	12,035	12,709	0	5,604	ACNP	ROW			FDOT
	SIS Project						page 47		0	0	0	9,325	0	BNIR	ROW			
									2,000	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>	ACTA	ENV			
								24,648	3,375	12,035	12,709	9,325	5,604	Total		0	67,696	

#### MetroPlan Orlando Transportation Improvement Program <u>Interstate Highway Projects</u> Seminole County

FDOT	-	Project Description					Historic Cost	Project Status and Cost (\$000's)							Estimated Future	Total	
Financial Management Number	Project Name or Designation	From	То	Length (Miles)	Work Description	2040 LRTP Reference	Prior to 2018/19 (\$000's)	2018/19	2019/20	2020/21	2021/22	2022/23	Funding Sources	Project Phases	Cost After 2022/23 (\$000's)	Project Cost (\$000's)	Responsible Agency
2425924	I-4 Beyond the Ultimate	E of SR 434	E of SR 15/600/US 17/92	8.99	Add 4 Managed Lanes	Tech. Rep. 3		0	0	0	75	11,825	DDR	ROW			FDOT
SIS Project						page 47		0 0	0	0 0	8,931 <u>100</u>	930 <u>100</u>	DI <u>DIH</u>	ROW ROW			
							12,676	0	0	0	9,106	12,855	Total		865,068	899,705	
4396821	I-4	W of Lake Mary Blvd.	Seminole/Volusia Co. Line	6.77	Resurfacing	Overview		800	0	0	0	0	ACNP	PE			FDOT
SIS Project					(westbound only)	page 7		<u>0</u>	<u>0</u>	<u>8,766</u>		<u>0</u>	ACNP	CST			
							17	800	0	8,766	0	0	Total		0	9,583	
4396822	I-4	W of Lake Mary Blvd.	W of CR 46A	2.89	Resurfacing	Overview		<u>0</u>	<u>4,573</u>	<u>0</u>	<u>0</u>	<u>0</u>	ACNP	CST			FDOT
SIS Project					(eastbound only)	page 7	296	0	4,573	0	0	0	Total		0	4,869	
4396823	1-4	S of E.E. Williamson Rd.	CR 46A	6.45	Eastbound Hard Shoulder	Overview		0	10,312	0	0	0	DDR	CST			FDOT
SIS Project					Special Use Lane	page 7		<u>0</u>	<u>11</u>	<u>0</u>	<u>0</u>	<u>0</u>	DIH	CST			
							1,020	0	10,323	0	0	0	Total		0	11,343	
4396825	I-4	SR 46	E of SR 15/600/US 17/92	1.80	Resurfacing	Overview		0	2,359	0	0	0	ACNP	CST			FDOT
SIS Project						page 7		<u>0</u>	<u>796</u>	<u>0</u>	<u>0</u>	<u>0</u>	DDR	CST			
							407	0	3,155	0	0	0	Total		0	3,562	

#### **Orange & Seminole Counties**

4321931	I-4 Ultimate	W of SR 435/Kirkman Rd.	E of SR 434	20.58	Add 4 Managed Lanes	Tech. Rep. 2	C	675	0	0	0	DDR	PE			FDOT
SIS Project						page 11	150	0	0	0	0	DIS	PE			1
							992	450	1,325	200	0	DS	PE			1
							C	7,050	0	0	0	DS	INC			1
							2,821	0	11,809	3,703	3,779	D	OPS			1
							C	0	9,213	18,087	18,800	TOBH	OPS			1
							C	0	14,685	14,685	0	ACBR	DSB			1
							83,486	7,500	9,500	3,000	22,000	ACNP	DSB			1
							11,000	11,000	11,000	0	0	ACSS	DSB			1
							C	0	28,439	38,155	36,500	DDR	DSB			1
							8,460	0	0	0	0	DI	DSB			1
							8,460		0	0	0	DS	DSB			1
							75,000	80,000		0	0	LF	DSB			1
							C	0	10,928	0	0	PKYI	DSB			1
							C	0	105,000	50,000	0	SIB1	DSB			1
							50,000	33,204	8,376	2,660	0	STED	DSB			1
							C	4,418	4,806	5,218	5,655	TOBH	OPS			1
							<u>524</u>		<u>0</u>	<u>0</u>	<u>0</u>	<u>D</u>	MNT			1
							1,450,630 240,893	144,297	215,081	135,708	86,734	Total		3,145,892	5,419,235	1

Note: The estimated future cost of \$3.146 billion for the I-4 ultimate project from west of Kirkman Road to east of SR 434 is for availability payments to the concessionaire to operate and maintain the facility from FY 2022/23 through FY 2053/54.

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## Section V

MetroPlan Orlando Transportation Improvement Program *State Highway Projects* 

#### MetroPlan Orlando Transportation Improvement Program <u>State Highway Projects</u> Orange County

Project Name or Designation SR 50 SR 15/Hoffner Ave. SR 15/Hoffner Ave. SR 434/Forest City Rd.	From E. Old Cheney Hwy. (Avalon Park Blvd.) N of Lee Vista Blvd. W of SR 436	To Chuluota Rd. W of SR 436 Conway Rd.	Length (Miles) 2.15 2.68	Work Description Widen to 6 Lanes Widen to 4 Lanes	2040 LRTP Reference Tech. Rep. 3 page 48	Cost Prior to 2018/19 (\$000's)	<b>2018/19</b>	2019/20 20 0		(\$000's) 2021/22	<b>2022/23</b> 13,107	Funding Sources	Project Phases	Future Cost After 2022/23 (\$000's)	Total Project Cost (\$000's)	Responsible Agency
SR 15/Hoffner Ave. SR 15/Hoffner Ave.	(Avalon Park Blvd.) N of Lee Vista Blvd.	W of SR 436					0	•	0	0	13 107	DDR	CST			
SR 15/Hoffner Ave.			2.68	Widen to 4 Lanes		6,731	<u>0</u> 0	0 <u>0</u> <b>0</b>	0 <u>0</u> <b>0</b>	0 <u>0</u> 0	57 <u>17,102</u> <b>30,266</b>	DIH <u>DS</u> Total	CST CST	0	36,997	FDOT
	W of SR 436	Conway Rd.	1		Tech. Rep. 3 page 5	36,089	<u>107</u> <b>107</b>	<u>0</u> 0	<u>0</u> 0	<u>0</u> 0	<u>0</u> 0	<u>DS</u> Total	CST	0	36,196	FDOT
SR 434/Forest City Rd.		-	1.13	Widen to 4 Lanes	Tech. Rep. 3 page 5	14,407	<u>45</u> <b>45</b>	<u>0</u> 0	<u>0</u> 0	<u>0</u> 0	<u>0</u> 0	<u>DS</u> Total	CST	0	14,452	FDOT
	SR 424/Edgewater Dr.	Orange/Seminole Co. Line	2.11	Widen to 6 Lanes	Tech. Rep. 3 page 48	5,097	0 <u>0</u> <b>0</b>	<u>0</u>	10,111 <u>8</u> <b>10,119</b>	0 <u>0</u> <b>0</b>	0 <u>0</u> <b>0</b>	DDR <u>DIH</u> Total	CST CST	0	15,216	FDOT
SR 482/Sand Lake Rd.	W of International Dr.	Universal Blvd.	0.37	Widen to 6 Lanes	Tech. Rep. 3 page 5	14,843	<u>0</u> 0	<u>23</u> 23	<u>0</u> 0	<u>0</u> 0	<u>0</u> 0	<u>DDR</u> Total	CST	0	14,866	FDOT
John Young Pkwy.	at SR 482/Sand Lake Rd.		2.07	Flyover	Tech. Rep. 3 page 5	27,915	<u>0</u> 0	<u>46</u> <b>46</b>	<u>0</u> 0	<u>0</u> 0	<u>0</u> 0	<u>DDR</u> Total	CST	0	27,961	FDOT/
SR 414/Maitland Blvd.	I-4	Maitland Ave.	1.39	Widen to 6 Lanes	Tech. Rep. 3 page 48	8,679	1,883 0 33 8,420 <u>644</u> <b>10,980</b>	0 0 0 0 0 0	0 48 0 0 0 <b>0</b> <b>48</b>	0 0 0 <u>0</u> <b>0</b>	0 0 0 0 <u>0</u> <b>0</b>	CM DDR DIH REPE <u>SA</u> Total	CST CST CST CST CST	0	19,707	FDOT
SR 50	Irvington Ave.	Maguire Blvd.	0.13	Drainage Improvements	Overview page 7	0	0 0 <b>0</b> <b>0</b>	600 0 <u>0</u> 600	0 132 <u>0</u> <b>132</b>	0 136 <u>1,198</u> <b>1,334</b>	0 0 <u>0</u> <b>0</b>	DDR DIH <u>DS</u> Total	PE CST CST	0	2,066	FDOT
SR 535	Orange/Osceola Co. Line	I-4	2.31	Project Development & Environment Study	Tech. Rep. 3 page 49	514	0 <u>0</u> <b>0</b>	1,400 <u>14</u> <b>1,414</b>	0 <u>0</u> <b>0</b>	0 <u>0</u> 0	0 <u>0</u> <b>0</b>	DDR <u>DIH</u> Total	PD&E PD&E	0	1,928	FDOT
SR 527/Orange Ave.	Southbound Bifurcation	Grant Street	2.28	Resurfacing	Overview page 7	1,323	3,678 348 <u>752</u> <b>4,778</b>	0 0 <u>0</u> 0	0 0 <u>0</u> 0	0 0 <u>0</u> <b>0</b>	0 0 <u>0</u> <b>0</b>	DS LF <u>SU</u> Total	CST CST CST	0	6,101	FDOT
SR 500/US 441	N of Jones Ave.	S of Wadsworth Rd.	3.05	Resurfacing	Overview page 7	759	<u>3,818</u> <b>3,818</b>	<u>0</u> 0	<u>0</u> 0	<u>0</u> 0	<u>0</u> 0	<u>DS</u> Total	CST	0	4,577	FDOT
SR 435/Kirkman Rd.	N of SR 482/Sand Lake Rd.	S of SR 408	6.63	Resurfacing	Overview page 7	0.075	6,332 837 3,207 1,506 1,800 5,532 672 82		0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0		DDR DIH DS LF NHRE SA TALT TALU	CST CST CST CST CST CST CST			FDOT
	SR 482/Sand Lake Rd. John Young Pkwy. SR 414/Maitland Blvd. SR 50 SR 535 SR 527/Orange Ave. SR 500/US 441	SR 482/Sand Lake Rd.       W of International Dr.         John Young Pkwy.       at SR 482/Sand Lake Rd.         SR 414/Maitland Blvd.       I-4         SR 50       Irvington Ave.         SR 535       Orange/Osceola Co. Line         SR 527/Orange Ave.       Southbound Bifurcation         SR 500/US 441       N of Jones Ave.	SR 482/Sand Lake Rd.W of International Dr.Universal Blvd.John Young Pkwy.at SR 482/Sand Lake Rd	SR 482/Sand Lake Rd.W of International Dr.Universal Blvd.0.37John Young Pkwy.at SR 482/Sand Lake Rd.2.07SR 414/Maitland Blvd.I-4Maitland Ave.1.39SR 50Irvington Ave.Maguire Blvd.0.13SR 535Orange/Osceola Co. LineI-42.31SR 527/Orange Ave.Southbound BifurcationGrant Street2.28SR 500/US 441N of Jones Ave.S of Wadsworth Rd.3.05	SR 482/Sand Lake Rd.W of International Dr.Universal Blvd.0.37Widen to 6 LanesJohn Young Pkwy.at SR 482/Sand Lake Rd.2.07FlyoverSR 414/Maitland Blvd.I-4Maitland Ave.1.39Widen to 6 LanesSR 50Irvington Ave.Maguire Blvd.0.13Drainage ImprovementsSR 535Orange/Osceola Co. LineI-42.31Project Development & Environment StudySR 527/Orange Ave.Southbound BifurcationGrant Street2.28ResurfacingSR 500/US 441N of Jones Ave.S of SR 4086.63Resurfacing	SR 482/Sand Lake Rd.W of International Dr.Universal Blvd.0.37Widen to 6 LanesTech. Rep. 3 page 5John Young Pkwy.at SR 482/Sand Lake Rd.2.07FlyoverTech. Rep. 3 page 5SR 414/Maitland Blvd.I-4Maitland Ave.1.39Widen to 6 LanesTech. Rep. 3 page 5SR 50Irvington Ave.Maguire Blvd.0.13Drainage ImprovementsOverview page 7SR 535Orange/Osceola Co. LineI-42.31Project Development & Environment StudyTech. Rep. 3 page 49SR 527/Orange Ave.Southbound BifurcationGrant Street2.28ResurfacingOverview page 7SR 500/US 441N of Jones Ave.S of Wadsworth Rd.3.05ResurfacingOverview page 7SR 435/Kirkman Rd.N of SR 482/Sand Lake Rd.S of SR 4086.63ResurfacingOverview page 7	SR 482/Sand Lake Rd.       W of International Dr.       Universal Bivd.       0.37       Widen to 6 Lanes       1ech. Rep. 3 page 5       14,843         John Young Pkwy.       at SR 482/Sand Lake Rd.       2.07       Flyover       1ech. Rep. 3 page 5       14,843         John Young Pkwy.       at SR 482/Sand Lake Rd.       2.07       Flyover       1ech. Rep. 3 page 5       14,843         SR 414/Maitland Blvd.       I-4       Maitland Ave.       1.39       Widen to 6 Lanes       Tech. Rep. 3 page 43       27,915         SR 50       Irvington Ave.       Maguire Blvd.       0.13       Drainage Improvements       Overview page 7       8,679         SR 50       Irvington Ave.       Maguire Blvd.       0.13       Drainage Improvements       Overview page 7       10         SR 535       Orange/Osceola Co. Line       I-4       2.31       Project Development & Environment Study       Tech. Rep. 3 page 49       1.323         SR 527/Orange Ave.       So tithbound Bifurcation       Grant Street       2.28       Resurfacing       Overview page 7       1.323         SR 500/US 441       N of Jones Ave.       S of SR 408       6.63       Resurfacing       Overview page 7       759         SR 435/Kirkman Rd.       N of SR 482/Sand Lake Rd.       S of SR 408       6.63 <td< td=""><td>SR 482/Sand Lake Rd.         W of International Dr.         Universal Blvd.         0.37         Widen to 6 Lanes         Tech. Rep. 3 page 5         14,843         0           John Young Pkwy.         at SR 482/Sand Lake Rd.         2.07         Flyover         Tech. Rep. 3 page 5         14,843         0           SR 414/Maitland Blvd.         1-4         Maitland Ave.         1.39         Widen to 6 Lanes         Tech. Rep. 3 page 48         1.883         1.883           SR 414/Maitland Blvd.         1-4         Maitland Ave.         1.39         Widen to 6 Lanes         Tech. Rep. 3 page 48         1.883         3.842           SR 50         Invington Ave.         Maguire Blvd.         0.13         Drainage Improvements         Overview page 7         100         0           SR 527/Orange Ave.         Southbound Bifurcation         Grant Street         2.28         Resurfacing         Overview page 7         3.818           SR 500/US 441         N of Jones Ave.         S of Wadsworth Rd.         3.05         Resurfacing         Overview page 7         3.818           SR 435/Kirkman Rd.         N of SR 482/Sand Lake Rd.         S of SR 408         6.63         Resurfacing         Overview page 7         3.818           SR 435/Kirkman Rd.         N of SR 482/Sand Lake Rd.         S of SR 408         &lt;</td><td>SR 482/Sand Lake Rd.         W of International Dr.         Universal Blvd.         0.37         Widen to 6 Lanes         Tech. Rep. 3 page 5         0         20         23           John Young Pkwy.         at SR 482/Sand Lake Rd.         2.07         Flower         Tech. Rep. 3 page 5         14,443         0         223         0         446           SR 414/Maitland Blvd.         I-4         Maitland Ave.         1.39         Widen to 6 Lanes         Tech. Rep. 3 page 48         1.883         0         1.883         0         34,400         0</td><td>SR 452/Sand Lake Rd.         W of International Dr.         Universal Blvd.         0.37         Widen to 6 Lanes         Tech. Rep. 3 page 5         0         0         0         0         0.119           John Young Pkwy.         at SR 482/Sand Lake Rd.         Universal Blvd.         0.37         Widen to 6 Lanes         Tech. Rep. 3 page 5         0         <td< td=""><td>Image: second second</td><td>R42/3and Lake Rd.         W of International Dr.         Universal Bivd.         0.37         Widen to 6 Lanes         Tech. Rep.3 (196)         0         0         0.00</td><td>SR 482/8and Lake Rd.         W of International Dr.         Universal Bivd.         0.37         Widen to 6 Lanes page 5         Tech. Rep. 3 page 5         14.843         00         2.23         00<td>SR 482/Sond Lake Rd.         W of International Dr.         Universal Blvd.         <math>0.3</math> <math>0.0</math> <math>0</math></td><td>SR 442/Sand Lake Ril.         W of Interretional Dr.         Linkersal Bivi.         0.37         Widen to 6 Lanes         Tech. Rep. 3         0.4         0.2         0.0         0.0         0.0</td><td>SR 482/3and Lake Rd.         Universal Bvid.         0.37         Wden to 6 Lanes         page 8 page 9         1.4         0.37         0.07         0.10         0.07         &lt;</td></td></td<></td></td<>	SR 482/Sand Lake Rd.         W of International Dr.         Universal Blvd.         0.37         Widen to 6 Lanes         Tech. Rep. 3 page 5         14,843         0           John Young Pkwy.         at SR 482/Sand Lake Rd.         2.07         Flyover         Tech. Rep. 3 page 5         14,843         0           SR 414/Maitland Blvd.         1-4         Maitland Ave.         1.39         Widen to 6 Lanes         Tech. Rep. 3 page 48         1.883         1.883           SR 414/Maitland Blvd.         1-4         Maitland Ave.         1.39         Widen to 6 Lanes         Tech. Rep. 3 page 48         1.883         3.842           SR 50         Invington Ave.         Maguire Blvd.         0.13         Drainage Improvements         Overview page 7         100         0           SR 527/Orange Ave.         Southbound Bifurcation         Grant Street         2.28         Resurfacing         Overview page 7         3.818           SR 500/US 441         N of Jones Ave.         S of Wadsworth Rd.         3.05         Resurfacing         Overview page 7         3.818           SR 435/Kirkman Rd.         N of SR 482/Sand Lake Rd.         S of SR 408         6.63         Resurfacing         Overview page 7         3.818           SR 435/Kirkman Rd.         N of SR 482/Sand Lake Rd.         S of SR 408         <	SR 482/Sand Lake Rd.         W of International Dr.         Universal Blvd.         0.37         Widen to 6 Lanes         Tech. Rep. 3 page 5         0         20         23           John Young Pkwy.         at SR 482/Sand Lake Rd.         2.07         Flower         Tech. Rep. 3 page 5         14,443         0         223         0         446           SR 414/Maitland Blvd.         I-4         Maitland Ave.         1.39         Widen to 6 Lanes         Tech. Rep. 3 page 48         1.883         0         1.883         0         34,400         0	SR 452/Sand Lake Rd.         W of International Dr.         Universal Blvd.         0.37         Widen to 6 Lanes         Tech. Rep. 3 page 5         0         0         0         0         0.119           John Young Pkwy.         at SR 482/Sand Lake Rd.         Universal Blvd.         0.37         Widen to 6 Lanes         Tech. Rep. 3 page 5         0 <td< td=""><td>Image: second second</td><td>R42/3and Lake Rd.         W of International Dr.         Universal Bivd.         0.37         Widen to 6 Lanes         Tech. Rep.3 (196)         0         0         0.00</td><td>SR 482/8and Lake Rd.         W of International Dr.         Universal Bivd.         0.37         Widen to 6 Lanes page 5         Tech. Rep. 3 page 5         14.843         00         2.23         00<td>SR 482/Sond Lake Rd.         W of International Dr.         Universal Blvd.         <math>0.3</math> <math>0.0</math> <math>0</math></td><td>SR 442/Sand Lake Ril.         W of Interretional Dr.         Linkersal Bivi.         0.37         Widen to 6 Lanes         Tech. Rep. 3         0.4         0.2         0.0         0.0         0.0</td><td>SR 482/3and Lake Rd.         Universal Bvid.         0.37         Wden to 6 Lanes         page 8 page 9         1.4         0.37         0.07         0.10         0.07         &lt;</td></td></td<>	Image: second	R42/3and Lake Rd.         W of International Dr.         Universal Bivd.         0.37         Widen to 6 Lanes         Tech. Rep.3 (196)         0         0         0.00	SR 482/8and Lake Rd.         W of International Dr.         Universal Bivd.         0.37         Widen to 6 Lanes page 5         Tech. Rep. 3 page 5         14.843         00         2.23         00 <td>SR 482/Sond Lake Rd.         W of International Dr.         Universal Blvd.         <math>0.3</math> <math>0.0</math> <math>0</math></td> <td>SR 442/Sand Lake Ril.         W of Interretional Dr.         Linkersal Bivi.         0.37         Widen to 6 Lanes         Tech. Rep. 3         0.4         0.2         0.0         0.0         0.0</td> <td>SR 482/3and Lake Rd.         Universal Bvid.         0.37         Wden to 6 Lanes         page 8 page 9         1.4         0.37         0.07         0.10         0.07         &lt;</td>	SR 482/Sond Lake Rd.         W of International Dr.         Universal Blvd. $0.3$ $0.0$ $0$	SR 442/Sand Lake Ril.         W of Interretional Dr.         Linkersal Bivi.         0.37         Widen to 6 Lanes         Tech. Rep. 3         0.4         0.2         0.0         0.0         0.0	SR 482/3and Lake Rd.         Universal Bvid.         0.37         Wden to 6 Lanes         page 8 page 9         1.4         0.37         0.07         0.10         0.07         <

#### MetroPlan Orlando Transportation Improvement Program <u>State Highway Projects</u> Orange County

FDOT			Project Description			_	Historic Cost			Project Status (\$000's				Estimated Future	Total	
Financial Management Number	Project Name or Designation	From	То	Length (Miles)	Work Description	2040 LRTP Reference	Prior to 2018/19 (\$000's)	2018/19	2019/20	2020/21 2021/2	·	Funding Sources	Project Phases	Cost After 2022/23 (\$000's)	Project Cost (\$000's)	Responsible Agency
4374581	N. Fort Christmas Rd.	Lake Pickett Rd.	NW of Lake Pickett Rd.	0.40	Pave Shoulders	Overview page 7	172	<u>430</u> <b>430</b>	<u>0</u> 0	<u>0</u> 0		<u>) HSP</u> D Total	CST	0	602	FDOT
4375441	SR 551/Goldenrod Rd.	SR 15/Hoffner Rd.	SR 552/Curry Ford Rd.	2.50	Resurfacing	Overview page 7	770	0 <u>0</u> 0	3,655 <u>5</u> <b>3,660</b>	0 <u>0</u> <b>0</b>	0	D DDR <u>D</u> <u>DIH</u> <b>D</b> Total	CST CST	0	4,430	FDOT
4376341	SR 551/Goldenrod Rd.	SR 408	SR 50	1.80	Safety Project	Overview page 7	1,727	600 0 <u>0</u> 600	365 0 <u>0</u> <b>365</b>	240 1. 538 <u>9.243</u> <b>10,021 1</b> .	0 0	DIH	ROW CST CST	0	12,942	FDOT
4392331	SR 520	W of WB off-ramp to SR 50	W of WB off-ramp to SR 528	7.82	Resurfacing	Overview page 7	860	0 0 <u>0</u> <b>0</b>	1,065 5 <u>10,434</u> <b>11,504</b>	0 0 <u>0</u> <b>0</b>	0 0	D DDR D DIH D <u>NHRE</u> D Total	CST CST CST	0	12,364	FDOT
4392351	SR 551/Goldenrod Rd.	S of SR 408 off-ramp	SR 426/Aloma Ave.	2.51	Resurfacing	Overview page 7	945	0 0 <u>0</u> <b>0</b>	886 5 <u>3,802</u> <b>4,693</b>	0 0 <u>0</u> <b>0</b>	0 0	D DDR D DIH D <u>SA</u> D Total	CST CST CST	0	5,638	FDOT
4392361	SR 50	Tampa Ave.	SR 500/US 441	0.62	Resurfacing	Overview page 7	475	0 <u>0</u> 0	1,588 <u>5</u> <b>1,593</b>	0 <u>0</u> <b>0</b>	0	D DDR D <u>DIH</u> D Total	CST CST	0	2,068	FDOT
4392371	SR 535	N of Lake Bryan Beach Blvd.	Lake Bryan Dr.	0.75	Resurfacing	Overview page 7	505	0 0 0	2,603 <u>5</u> <b>2,608</b>	0 <u>0</u> <b>0</b>	0	D DDR D <u>DIH</u> D Total	CST CST	0	3,113	FDOT
4392521	Buck Rd.	over Little Econ River		0.06	Bridge Repair/Rehabilitation	Overview page 7	1,000	0 <u>0</u> 0	0 <u>0</u> <b>0</b>	0 <u>0</u> <b>0</b>	0 3,770 0 <u>1,173</u> 0 <b>4,94</b>	<u>3 LF</u>	CST CST	0	5,948	FDOT
4393591	Wilshire Rd.	over retention pond		0.19	Bridge Repair/Rehabilitation	Overview page 7	33	0 <u>0</u> <b>0</b>	0 <u>0</u> <b>0</b>	0 6 <u>0</u> <u>1</u> 0 <b>8</b>	32	0 ACBZ 0 <u>LF</u> 0 Total	CST CST	0	880	Orlando
4398803	Orange Co. Pedestrian Lighting - Bundle C			7.65	Lighting at 12 Intersections	Overview page 7	10	<u>60</u> 60	<u>0</u> 0	<u>0</u> 0	-	<u>) HSP</u> D Total	CST	0	70	FDOT
4398805	Orange Co. Pedestrian Lighting - Bundle E			6.37	Lighting at 17 Intersections	Overview page 7	47	<u>290</u> <b>290</b>	<u>0</u> 0	<u>0</u> <b>0</b>		) <u>HSP</u> D Total	CST	0	337	FDOT
4398807	Orange Co. Pedestrian Lighting - Bundle G			11.69	Lighting at 24 Intersections	Overview page 7	50	51 <u>424</u> <b>475</b>	0 <u>0</u> <b>0</b>	0 <u>0</u> <b>0</b>	0	D DDR <u>HSP</u> <b>Total</b>	CST CST	0	525	FDOT
4409701	SR 500/US 441	over SCL Railroad Tracks		0.07	Bridge Repair/Rehabilitation	Overview page 7	27	214 2 <b>216</b>	0 <u>0</u> 0	0 <u>0</u> <b>0</b>	0	D BRRP D <u>DIH</u> D Total	CST CST	0	243	FDOT

#### MetroPlan Orlando Transportation Improvement Program <u>State Highway Projects</u> Orange County

	Project Name or Designation		Project Description					Project Status and Cost									
FDOT Financial Management Number		From	То	Length (Miles)	Work Description	2040 LRTP Reference	Cost Prior to 2018/19 (\$000's)	2018/19	2019/20 2	2020/21	(\$000's) 2021/22	2022/23	Funding Sources	Project Phases	Future Cost After 2022/23 (\$000's)	Total Project Cost (\$000's)	Responsible Agency
4411441	SR 527/Orange Ave.	SR 482/Sand Lake Rd.	Prince St.	1.18	Resurfacing	Overview page 7	0	900 10 0 <u>0</u> <b>910</b>	0 0 0 <u>0</u> <b>0</b>	0 0 2,960 <u>11</u> <b>2,971</b>	<u>0</u>	0 0 0 <u>0</u> <b>0</b>	DDR DIH DDR <u>DIH</u> Total	PE PE CST CST	0	3,881	FDOT
4411451	SR 527/Orange Ave.	N of Grant St.	S of Gore St.	1.00	Resurfacing	Overview page 7	0	800 10 0 0 <u>0</u> 810	0 0 0 0 0 0	0 2,190 11 <u>107</u> <b>2,308</b>	0 <u>0</u>	0 0 0 <u>0</u> 0	DDR DIH DDR DIH <u>DS</u> Total	PE PE CST CST CST	0	3,118	FDOT
4411461	SR 535/ Kissimme Vineland Rd.	International Dr.	S of I-4	1.84	Resurfacing	Overview page 7	0	600 10 0 <u>0</u> 610	0 0 0 0 <b>0</b>	0 3,393 <u>11</u> <b>3,404</b>	0 0 <u>0</u>	0 0 0 <b>0</b> <b>0</b>	DDR DIH DDR <u>DIH</u> Total	PE PE CST CST	0	4,014	FDOT
4411491	Dillard St. Corridor	SR 50	E. Plant St.	1.03	Reduce from 4 lanes to 2 lanes, add roundabouts, 8-ft. sidewalks, 10-foot bike lane, on-street parking, landscaping, etc.	Tech. Rep. 3 page 50	0	0 <u>0</u> <b>0</b>	812 <u>0</u> <b>812</b>	0 <u>0</u> 0	0 <u>6,784</u> <b>6,784</b>	0 <u>0</u> <b>0</b>	SU <u>SU</u> Total	ROW CST	0	7,596	FDOT
4422151	Railroad Crossing	at Silver Star Rd. in Orlando			Railroad Signal Safety Project	Overview page 7	0	200 200	<u>0</u> 0	<u>0</u> 0	0 0	<u>0</u> 0	<u>RHP</u> Total	RRU	0	200	FDOT
4422161	Railroad Crossing	at New Hampshire St. in Orlando			Railroad Signal Safety Project	Overview page 7	0	<u>178</u> <b>178</b>	<u>0</u> 0	<u>0</u> 0	0 0	<u>0</u> 0	<u>RHP</u> Total	RRU	0	178	FDOT
4423571	Railroad Crossing	at W. 4th St. in Apopka			Railroad Signal Safety Project	Overview page 7	0	<u>182</u> <b>182</b>	<u>0</u> 0	<u>0</u> 0	0 0	<u>0</u> 0	<u>RHP</u> Total	RRU	0	182	FDOT
4423591	Railroad Crossing	at E. 8th St. in Apopka			Railroad Signal Safety Project	Overview page 7	0	244 244	<u>0</u> 0	<u>0</u> 0		<u>0</u> 0	<u>RHP</u> Total	RRU	0	244	FDOT
4423611	Railroad Crossing	at Vulcan Rd. in Apopka			Railroad Signal Safety Project	Overview page 7	0	<u>192</u> <b>192</b>	<u>0</u> 0	<u>0</u> 0	<u>0</u> 0	<u>0</u> 0	<u>RHP</u> Total	RRU	0	192	FDOT
4423901	Orange Co. Pedestrian Lighting - Bundle A			7.44	Lighting at 16 Intersections	Overview page 7	0	<u>590</u> <b>590</b>	<u>0</u> 0	<u>0</u> 0	<u>0</u> 0	<u>0</u> 0	<u>HSP</u> Total	CST	0	590	FDOT
4423902	Orange Co. Pedestrian Lighting - Bundle B			28.42	Lighting at 82 Intersections	Overview page 7	0	<u>0</u> 0	<u>1,245</u> <b>1,245</b>	<u>0</u> 0		<u>0</u> 0	<u>HSP</u> Total	CST	0	1,245	FDOT
4423903	Orange Co. Pedestrian Lighting - Bundle D			32.93	Lighting at 85 Intersections	Overview page 7	0	50 <u>1,300</u> <b>1,350</b>	0 <u>0</u> <b>0</b>	0 <u>0</u> 0	-	0 <u>0</u> <b>0</b>	DDR <u>HSP</u> Total	CST CST	0	1,350	FDOT
4423904	Orange Co. Pedestrian Lighting - Bundle F			3.75	Lighting at 13 Intersections	Overview page 7	0	<u>195</u> <b>195</b>	<u>0</u> 0	<u>0</u> 0	_	<u>0</u> 0	<u>HSP</u> Total	CST	0	195	FDOT
4423905	Orange Co. Pedestrian Lighting - Bundle G			11.69	Lighting at 24 Intersections	Overview page 7	0	265 265	<u>0</u> 0	<u>0</u> 0	<u>0</u> 0	<u>0</u> 0	<u>HSP</u> Total	CST	0	265	FDOT

#### MetroPlan Orlando Transportation Improvement Program <u>State Highway Projects</u> Osceola County

FDOT	Project Name or Designation	Project Description					Historic Cost		Proje	ct Status an (\$000's)	d Cost		Estimated Future	l Total		
Financial Management Number		From	То	Length (Miles)	Work Description	2040 LRTP Reference	Prior to 2018/19 (\$000's)	2018/19	2019/20 2020/21		2022/23	Funding Sources	Project Phases	Cost After 2022/23 (\$000's)	Project Cost (\$000's)	Responsible Agency
2396821	SR 500/US 192	Aeronautical Blvd.	Budinger/Columbia Ave.	3.97	Widen to 6 Lanes	Tech. Rep. 3 page 7	57,123	<u>160</u> <b>160</b>			<u>0</u> 0	<u>DS</u> Total	CST	0	57,283	FDOT
2397141	SR 600/US 17/92	W of Poinciana Blvd.	CR 535/Ham Brown Rd.	2.22	Widen to 4 Lanes	Tech. Rep. 3 page 7	8,835	2,962 30,327 144 <u>55</u> <b>33,488</b>	0 70 0 0 0	6 0 0 0 0 <u>0</u>	0 0 0 0 0	LF DDR DIH <u>LF</u> Total	RRU CST CST CST	0	42,399	FDOT
4184032	SR 600/US 17/92/ John Young Pkwy.	Portage St.	SR 530/US 192	1.37	Widen to 6 Lanes	Tech. Rep. 3 page 7	22,988	<u>53</u> 53			<u>0</u> 0	<u>DDR</u> Total	CST	0	23,041	FDOT
4184033	SR 600/US 17/92/ John Young Pkwy.	Pleasant Hill Rd.	Portage St.	2.38	Widen to 6 Lanes	Tech. Rep. 3 page 38	8,586	0 0 0	0 0 0 0 0 0	<u>0</u>	2,615 <u>100</u> <b>2,715</b>	DDR <u>DIH</u> Total	ROW ROW	39,500	50,801	FDOT
4184035	SR 600/US 17/92/ John Young Pkwy.	Pleasant Hill Rd.	Portage St.	2.38	Right-of-Way Acquisition (Retention Pond)	Tech. Rep. 3 page 38	0	0 0	2,200 2,200		<u>0</u> 0	<u>DDR</u> Total	ROW	0	2,200	FDOT
4283285	Hoagland Blvd.	N of Shingle Creek	5th St.	1.77	Widen to 4 Lanes/Realign	Tech. Rep. 3 page 48	2,123	16,997 <u>11,132</u> <b>28,129</b>		<u>0</u>	0 <u>0</u> <b>0</b>	ACSU <u>LF</u> Total	CST CST	0	30,252	Osceola Co.
4371741	SR 535	US 192/Vineland Rd.	Orange/Osceola Co. Line	1.15	Project Development & Environment Study	Tech. Rep. 3 page 38	114	0 0 0	550 ( <u>5</u> ( 555 (	<u>0</u>	0 <u>0</u> <b>0</b>	DDR <u>DIH</u> Total	PD&E PD&E	0	669	FDOT
4372001	US 17/92	Polk/Osceola Co. Line	W of Poinciana Blvd.	5.56	Project Development & Environment Study	Tech. Rep. 3 page 52	184	0 0 0	1,500 ( <u>8</u> ( <b>1,508</b> (	<u>0</u>	0 <u>0</u> <b>0</b>	DDR <u>DIH</u> <b>Total</b>	PD&E PD&E	0	1,692	FDOT
4374821	CR 530/Simpson Rd.	Myers Rd.	Boggy Creek Rd.	0.79	Widen to 4 Lanes	Tech. Rep. 3 page 35	0	0 0 0 0 0		0 16,500 0 2,383 0 <u>3,390</u>	0 0 0 0 0	CIGP LF TRIP <u>TRWR</u> Total	CST CST CST CST	0	30,275	Osceola Co.
4375431	SR 15/US 441	N of Tyson Creek Rd.	SR 500/US 192	14.95	Resurfacing	Overview page 7	1,025	0 0 0 0	1,967 0 5 0 <u>8,468</u> 0 <b>10,440</b> 0	0 0 0 0	0 0 <u>0</u> <b>0</b>	DDR DIH <u>DS</u> Total	CST CST CST	0	11,465	FDOT
4391221	SR 500/US 192	W of Arthur J. Gallagher Blvd.	E of Harmony Square Dr.	0.92	Resurfacing	Overview page 7	331	0 0 0	1,649 ( <u>5</u> ( <b>1,654</b> (	<u>0</u>	0 <u>0</u> <b>0</b>	DDR <u>DIH</u> Total	CST CST	0	1,985	FDOT
4394871	SR 15/US 441	Osceola/Okeechobee Co. Line	SR 60	4.33	Resurfacing	Overview page 7	0	700 10 0 0 0 710	0 ( 0 436 0 1: 0 <u>3.294</u>	0 0 6 0 L 0 <u>4 0</u>	0 0 0 0 0	DDR DIH DDR DIH <u>DS</u> Total	PE PE CST CST CST	0	4,451	FDOT

#### MetroPlan Orlando Transportation Improvement Program <u>State Highway Projects</u> Osceola County

FDOT Financial			Project Description			_	Historic Cost Prior to			Project Status an (\$000's)	Estimated Future Cost After	Total Project				
Management Number	Project Name or Designation	From	То	Length (Miles)	Work Description	2040 LRTP Reference	2018/19 (\$000's)	2018/19	2019/20	2020/21 2021/22	2022/23	Funding Sources	Project Phases	2022/23 (\$000's)	Cost (\$000's)	Responsible Agency
4398851	Osceola Co. Pedestrian Lighting - Bundle A			14.84	Lighting at 32 Intersections	Overview page 7	460	<u>1,238</u> <b>1,238</b>	<u>0</u> 0	0 0 0 0	0 0	<u>HSP</u> Total	CST	0	1,698	FDOT
4398852	Osceola Co. Pedestrian Lighting - Bundle B			15.16	Lighting at 27 Intersections	Overview page 7	385	0 <u>0</u> <b>0</b>	11 <u>1,388</u> <b>1,399</b>	0 0 <u>0</u> 0 0 0	0 0 0 0	DIH <u>HSP</u> Total	CST CST	0	1,784	FDOT
4398853	Osceola Co. Pedestrian Lighting - Bundle A			14.84	Lighting at 32 Intersections	Overview page 7	0	<u>240</u> <b>240</b>	<u>0</u> 0	<u>0</u> 000	0 0	<u>HSP</u> Total	CST	0	240	FDOT
4398854	Osceola Co. Pedestrian Lighting - Bundle B			15.16	Lighting at 27 Intersections	Overview page 7	0	<u>0</u> 0	<u>200</u> 200	0 0 0 0	-	<u>HSP</u> Total	CST	0	200	FDOT
4409671	US 441	Bridge #920089 & 920163		8.89	Bridge Repair/Rehabilitation	Overview page 7	45	590 <u>2</u> <b>592</b>	0 <u>0</u> 0	0 0 <u>0</u> 0 0 0	0 0 0 0	BRRP <u>DIH</u> Total	CST CST	0	637	FDOT
4410171	SR 500/US 441	US 192	Old Dixie Hwy.	0.46	Resurfacing	Overview page 7	0	450 10 0 <u>0</u> <b>460</b>	0 0 0 0 0	0 0 0 0 874 0 <u>11 0</u> <b>885 0</b>		DDR DIH DDR <u>DIH</u> Total	PE PE CST CST	0	1,345	Osceola Co.
4410211	SR 530/US 192	SR 417	Bamboo Ln.	2.93	Resurfacing	Overview page 7	0	700 10 0 0 <b>0</b> <b>710</b>	0 0 0 0 0 0	0 0 0 0 753 0 11 0 <u>7.259</u> 0 <b>8,023 0</b>		DDR DIH DDR DIH <u>DS</u> Total	PE PE CST CST CST	0	8,733	FDOT
4410361	SR 60	E of SR 15/US 441	W of Florida's Turnpike	0.87	Widen/Traffic Operations Improvements	Tech. Rep. 3 page 30	648	<u>0</u> 0	<u>0</u> 0	4,032 0 4,032 0	<u>0</u> 0	<u>ACNP</u> Total	CST	0	4,680	FDOT

#### MetroPlan Orlando Transportation Improvement Program <u>State Highway Projects</u> Seminole County

FDOT		Project Description					Historic Cost	Project Status and Cost (\$000's)								l Total	
Financial Management Number	Project Name or Designation	From	То	Length (Miles)	Work Description	2040 LRTP Reference	Prior to 2018/19 (\$000's)	2018/19	2019/20	2020/21 20	21/22	2022/23	Funding Sources	Project Phases	Cost After 2022/23 (\$000's)	Project Cost (\$000's)	Responsible Agency
2401961	SR 15/600/US 17/92	Shepard Rd.	Lake Mary Blvd.	3.65	Widen to 6 Lanes	Tech. Rep. 3 page 8	66,964	<u>150</u> <b>150</b>		<u>0</u> 0	<u>0</u> 0	<u>0</u> 0	<u>DDR</u> Total	CST	0	67,114	FDOT
2402002 <i>SIS Project</i>	SR 46/429/Wekiva Pkwy.	E of Osprey Hammock Tr.	Orange Blvd.	3.04	New Road Construction	Tech. Rep. 3 page 47	202,142	0 817 1,594 <u>1,200</u> <b>3,611</b>	0 0 <u>0</u>	0 0 0 <u>0</u> <b>0</b>	0 0 0 <u>0</u> <b>0</b>	0 0 0 0 0	DDR SA WKOC <u>DDR</u> Total	ROW ROW ROW CST	0	223,210	FDOT
2402003 <i>SIS Project</i>	SR 46/Wekiva Pkwy.	Orange Blvd.	N. Oregon St./Wayside Dr.	1.30	Widen to 6 Lanes	Tech. Rep. 3 page 47	2,574	28,355 77 <u>231</u> <b>28,663</b>	0 0 <u>0</u> 0	0 0 <u>0</u> <b>0</b>	0 0 <u>0</u> 0	0 0 <u>0</u> <b>0</b>	ACNP DDR <u>DIH</u> <b>Total</b>	CST CST CST	0	31,237	FDOT
2402004 SIS Project	SR 429/Wekiva Pkwy.	Orange Blvd.	W of I-4	2.64	New Road Construction	Tech. Rep. 3 page 47	64,850	10,869 0 100 21,381 0 163,021 0 1,458 23,752 4,323 105,084 <b>329,988</b>	2,550 5,000 0 0 0 1,800 0 0 0 9,350	6,561 0 0 3,000 0 0 0 0 0 0 9,561	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	DDR DI DIH WKOC DDR ACNP DDR DIH PKED SA WKOC Total	ROW ROW ROW INC DSB DSB DSB DSB DSB	0	413,749	FDOT
2402162	SR 46	Mellonville Ave.	SR 415	2.83	Widen to 4 Lanes	Tech. Rep. 3 page 48	34,394	112 590 <u>15,159</u> <b>15,861</b>	0 0 <u>0</u> 0	0 0 <u>0</u> <b>0</b>	0 0 <u>0</u> 0	0 0 <u>0</u> <b>0</b>	DDR DDR <u>DDR</u> Total	CST INC Payback	0	50,255	FDOT
2402168	SR 46	SR 415	CR 426	8.56	Widen to 4 Lanes	Tech. Rep. 3 page 48	0	0 0 0	0 <u>0</u> 0	0 <u>0</u> <b>0</b>	0 <u>0</u> <b>0</b>	5,175 <u>30</u> <b>5,205</b>	DDR <u>DIH</u> Total	PE PE	85,740	90,945	FDOT
4150303	SR 426/CR 419	Pine Ave.	Avenue B	1.41	Widen to 4 Lanes	Tech. Rep. 3 page 48	11,475	1,050 298 <u>3,100</u> <b>4,448</b>	0 <u>2,525</u>	6,430 0 <u>0</u> <b>6,430</b>	3,061 0 <u>0</u> <b>3,061</b>	0 0 <u>0</u> <b>0</b>	DDR DIH <u>LF</u> Total	ROW ROW ROW	0	39,264	FDOT
4150306	SR 426/CR 419	Pine Ave.	Avenue B	1.41	Widen to 4 Lanes	Tech. Rep. 3 page 48	0	0 0 0 0 <u>0</u> 0	0 0 0 0 <u>0</u> <b>0</b>	7,589 597 2,319 284 <u>3,359</u> <b>14,148</b>	0 0 0 <u>0</u> <b>0</b>	0 0 0 <u>0</u> <b>0</b>	CIGP DDR LF TRIP <u>TRWR</u> Total	CST CST CST CST CST		14,148	Seminole Co.

#### MetroPlan Orlando Transportation Improvement Program <u>State Highway Projects</u> Seminole County

FDOT Financial		Project Description					Historic Cost Prior to		Project Status and Cost (\$000's)							Total Project	
Management Number	Project Name or Designation	From	То	Length (Miles)	Work Description	2040 LRTP 20 Reference (\$6	2018/19 (\$000's)	2018/19	2019/20	2020/21	2021/22	2022/23	Funding Sources	Project Phases	Cost After 2022/23 (\$000's)	Cost (\$000's)	Responsible Agency
4366791	SR 15/600/US 17/92	N of Lake Mary Blvd.	N of Airport Blvd.	1.07	Add Continuous Right Turn Lanes	Tech. Rep. 3 page 7	1,582	450 20 0 0 <u>0</u> <b>470</b>	800 20 158 351 <u>4,000</u> <b>5,329</b>	559 0 0 0 5 <b>59</b>	0 0 0 <u>0</u> <b>0</b>	0 0 0 0 <b>0</b> <b>0</b>	DDR DIH DDR DIH <u>SU</u> <b>Total</b>	ROW ROW CST CST CST	0	7,940	FDOT
4368571	SR 15/600/US 17/92	N of Lake Mary Blvd.	Airport Blvd.	1.06	Resurfacing	Overview page 7	263	0 0 <u>0</u> <b>0</b>	11 175 <u>1,403</u> <b>1,589</b>	0 0 <u>0</u> <b>0</b>	0 0 <b>0</b> <b>0</b>	0 0 <u>0</u> <b>0</b>	DDR DIH <u>DS</u> Total	CST CST CST	0	1,852	FDOT
4371147 <i>SIS Project</i>	SR 46/429/Wekiva Pkwy.	Wekiva River Rd.	Orange Blvd.	3.53	Landscaping	Overview page 9	0	0 <u>0</u> 0	0 <u>0</u> 0	0 <u>0</u> <b>0</b>	383 <u>3,718</u> <b>4,101</b>	0 <u>0</u> 0	DIH <u>DS</u> Total	CST CST	0	4,101	FDOT
4371148	SR 46	Orange Blvd.	1-4	1.88	Landscaping	Overview page 9	0	0 <u>0</u> 0	0 <u>0</u> 0	0 <u>0</u> <b>0</b>	101 <u>707</u> <b>808</b>	0 <u>0</u> 0	DIH <u>DS</u> Total	CST CST	0	808	FDOT
4371149	SR 46	Orange Blvd.	W of I-4	2.64	Landscaping	Overview page 9	0	0 <u>0</u> 0	0 <u>0</u> 0	0 <u>0</u> <b>0</b>	0 <u>0</u> 0	391 <u>3,786</u> <b>4,177</b>	DIH <u>DS</u> Total	CST CST	0	4,177	FDOT
4396824	E.E. Williamson Rd.	over I-4		0.06	Bridge Replacement	Overview page 7	820	<u>0</u> 0	<u>6,825</u> <b>6,825</b>	<u>0</u> 0	<u>0</u> 0	<u>0</u> 0	<u>DDR</u> Total	CST	0	7,645	FDOT
4398842	Seminole Co. Pedestrian Lighting - Bundle A			5.41	Lighting at 15 Intersections	Overview page 7	0	<u>0</u> 0	<u>350</u> <b>350</b>	<u>0</u> 0	<u>0</u> 0	<u>0</u> 0	<u>HSP</u> Total	CST	0	350	FDOT

#### Section VI

### MetroPlan Orlando Transportation Improvement Program *Toll Road Projects*

*Note:* Florida's Turnpike Enterprise (FTE) projects are funded with toll revenues rather than traditional federal and state funding categories and are therefore not subject to approval by the MetroPlan Orlando Board. However, these projects are required to be shown in the TIP for information purposes based on federal and state statutes.

#### MetroPlan Orlando Transportation Improvement Program <u>Toll Road Projects - Florida's Turnpike Enterprise</u>

#### Orange County

FDOT			Project Description				Historic Cost		Project Status and Cost (\$000's)							Total	
Financial Management Number	Project Name or Designation	From	То	Length (Miles)	Work Description	2040 LRTP Reference	Prior to 2018/19	2018/19	2019/20 2	2020/21		2022/23	Funding Sources	Project Phases	Future Cost After 2022/23 (\$000's)	Project Cost (\$000's)	Responsible Agency
4060907 <i>SIS Project</i>	SR 528/Beachline Expy.	I-4	Florida's Turnpike	4.30	Signing/Pavement Markings	Overview page 7	0	<u>482</u> <b>482</b>	<u>0</u> 0	<u>0</u> 0	<u>0</u> 0	<u>0</u> 0	<u>PKYI</u> Total	CST	0	482	FTE
4114061 <i>SIS Project</i>	Florida's Turnpike	Orange/Osceola Co. Line	SR 528/Beachline Expy.	5.77	Add 2 Variable-Toll Express Lanes in Each Direction	Tech. Rep. 3 page 40	203,464	<u>1,000</u> <b>1,000</b>	<u>0</u> 0	<u>0</u> 0	<u>0</u> 0	0 0	<u>PKYI</u> Total	CST	0	204,464	FTE
4336631 <i>SIS Project</i>	Florida's Turnpike	at Sand Lake Rd.		1.89	New Interchange	Tech. Rep. 3 page 40	7,401	0 0 0 <u>0</u> <b>0</b>	2,956 0 0 0 0 <u>0</u> 2,956	0 7,000 0 <u>110</u> <b>7,110</b>	0 0 22,060 35,000 <u>0</u> <b>57,060</b>	0 <u>0</u>	PKYI PKBD PKBD PKED <u>PKYI</u> <b>Total</b>	ROW RRU CST CST ENV	0	76,077	FTE
4357841 <i>SIS Project</i>	Florida's Turnpike	SR 50	Orange/Lake Co. Line	1.16	Add 2 Variable-Toll Express Lanes in Each Direction	Tech. Rep. 3 page 40	2,421	2,147 1,145 0 <u>200</u> <b>3,492</b>	0 0 0 <u>0</u> <b>0</b>	0 0 47,912 <u>0</u> <b>47,912</b>	0 0 2,700 <u>0</u> <b>2,700</b>	<u>0</u>	PKED PKYI PKBD <u>PKYI</u> <b>Total</b>	PE ROW CST ENV	0	56,525	FTE
4371564 <i>SIS Project</i>	SR 528/Beachline Expy.	Milepost 4.30	Milepost 8.42	4.12	Signing/Pavement Markings	Overview page 7	0	<u>0</u> 0	<u>280</u> 280	<u>0</u> 0	<u>0</u> 0	0 0	<u>PKYI</u> Total	CST	0	280	FTE
4371662 <i>SIS Project</i>	Florida's Turnpike	at I-4		0.60	Build Direct Connect Ramps	Tech. Rep. 3 page 40	89,013	<u>0</u> 0	<u>4,551</u> <b>4,551</b>	<u>0</u> 0	<u>0</u> 0	<u>0</u> 0	<u>PKYI</u> Total	DSB	0	93,564	FTE
4385471 <i>SIS Project</i>	SR 528/Beachline Expy.	at Florida's Turnpike		1.90	Interchange Improvement	2040 LRTP to be amended	2,836	14,663 0 0 <u>0</u> <b>14,663</b>	0 0 0 <u>0</u> 0	0 0 4,000 <u>100</u> <b>4,100</b>	0 11,764 0 <u>0</u> <b>11,764</b>	0 <u>0</u>	PKYI PKYI PKED <u>PKYI</u> Total	PE ROW RRU RRU	185,733	219,096	FTE
4385481 <i>SIS Project</i>	Florida's Turnpike	at SR 429		1.54	Bridge Painting	Overview page 7	2	532 <u>0</u> <b>532</b>	0 <u>7,432</u> 7,432	0 <u>0</u> <b>0</b>	0 <u>0</u> 0	0 0 0	PKYR <u>PKYR</u> Total	PE CST	0	7,966	FTE
4394571 <i>SIS Project</i>	Florida's Turnpike	Milepost 269.4	Milepost 273.3	3.90	Resurfacing	Overview page 7	580	<u>15,216</u> <b>15,216</b>	<u>0</u> 0	<u>0</u> 0	<u>0</u> 0	<u>0</u> 0	<u>PKYR</u> Total	CST	0	15,796	FTE
4394572 <i>SIS Project</i>	Florida's Turnpike	ramps at SR 408, SR 429 & SR 50		4.39	Guardrail Improvements	Overview page 7	346	<u>0</u> 0	<u>0</u> 0	<u>0</u> 0	<u>2,668</u> <b>2,668</b>		<u>PKYR</u> Total	CST	0	3,014	FTE
4394574 <i>SIS Project</i>	Florida's Turnpike	ramps at SR 408, SR 429 & SR 50		4.39	Resurfacing	Overview page 7	3	<u>0</u> 0	<u>216</u> <b>216</b>	<u>0</u> 0	<u>0</u> 0	<u>0</u> 0	<u>PKYR</u> Total	PE	TBD	TBD	FTE
4394575 <i>SIS Project</i>	Florida's Turnpike	Milepost 265.3	Milepost 269.4	4.29	Resurfacing	Overview page 7	3	<u>0</u> 0	<u>1,584</u> <b>1,584</b>	<u>0</u> 0	<u>0</u> 0	<u>0</u> 0	<u>PKYR</u> Total	PE	TBD	TBD	FTE
4394576 <i>SIS Project</i>	Florida's Turnpike	Milepost 265.3	Milepost 269.4	4.29	Safety Improvements	Overview page 7	273	<u>400</u> <b>400</b>	<u>0</u> 0	<u>0</u> 0	<u>0</u> 0	<u>0</u> 0	<u>PKYR</u> Total	PD&E	TBD	TBD	FTE
4394577 <i>SIS Project</i>	Florida's Turnpike	off-ramp to SR 429		0.64	Improve Traffic Operations	Overview page 7	3	<u>0</u> 0	<u>1,364</u> <b>1,364</b>	<u>0</u> 0	<u>0</u> 0	<u>0</u> 0	<u>PKYI</u> Total	PE	TBD	TBD	FTE
4402901 <i>SIS Project</i>	SR 429/Western Beltway	Milepost 5.3	Milepost 11.0	5.33	Resurfacing	Overview page 7	2	<u>0</u> 0	<u>0</u> 0	<u>1,242</u> <b>1,242</b>	<u>0</u> 0	<u>0</u> 0	<u>PKYR</u> Total	PE	TBD	TBD	FTE

#### MetroPlan Orlando Transportation Improvement Program <u>Toll Road Projects - Florida's Turnpike Enterprise</u>

### Orange County

FDOT Financial	-		Project Description			-	Historic Cost Prior to			Proje	ect Status a (\$000's)				Estimated Future Cost After	Total Project	
Management Number	Project Name or Designation	From	То	Length (Miles)	Work Description	2040 LRTP Reference	2018/19 (\$000's)	2018/19	2019/20	2020/21	2021/22	2022/23	Funding Sources	Project Phases	2022/23 (\$000's)	Cost (\$000's)	Responsible Agency
4402902 <i>SIS Project</i>	SR 429/Western Beltway	Milepost 5.3	Milepost 11.0	5.33	Guardrail Improvements	Overview page 7	2	0 <u>0</u> <b>0</b>	400 <u>0</u> <b>400</b>	0 <u>46</u> <b>46</b>	405	0 <u>0</u> <b>0</b>	PKYR <u>PKYR</u> Total	PE CST	0	853	FTE
4402931 <i>SIS Project</i>	Florida's Turnpike	Milepost 259.9	Milepost 265.3	6.90	Resurfacing	Overview page 7	42	2,166 <u>0</u> <b>2,166</b>	0 <u>21,997</u> <b>21,997</b>	0 <u>0</u> <b>0</b>	0 0 0	0 0 <b>0</b>	PKYR <u>PKYR</u> Total	PE CST	0	24,205	FTE
4402932 <i>SIS Project</i>	Florida's Turnpike	Milepost 259.9	Milepost 266.8	6.90	Guardrail Improvements	Overview page 7	430	<u>0</u> 0	<u>1,518</u> <b>1,518</b>	<u>0</u> 0	0 0	<u>0</u> 0	<u>PKYR</u> Total	CST	0	1,948	FTE
4403141	Colonial Pkwy.	Woodbury Rd.	SR 520	7.00	New Road Construction	Amended into 2040 LRTP	6,233	13,829 7,500 <u>0</u> <b>21,329</b>	20,000 0 <u>60</u> <b>20,060</b>	0 0 <u>0</u> 0	0 0 0 0	0 0 <u>0</u> 0	PKYI PKYI <u>PKYI</u> Total	PE ROW RRU	TBD	TBD	FTE
4403151	Colonial Pkwy.	SR 520	SR 528/Beachline Expy.		New Road Construction	Amended into 2040 LRTP	23	<u>0</u> 0	<u>0</u> 0	<u>0</u> 0	<u>2.000</u> <b>2,000</b>	<u>0</u> 0	PKYI <b>Total</b>	PD&E	TBD	TBD	FTE
4413091	Turkey Lake Service Plaza			0.57	Tandem Truck Staging Lot	Overview page 7	1,024	15 <u>0</u> <b>15</b>	0 <u>8,736</u> <b>8,736</b>	0 0 <b>0</b>	<u>0</u>	0 <u>0</u> <b>0</b>	PKYI <u>PKYI</u> Total	RRU CST	0	9,775	FTE
4415491	SR 528	at Universal Blvd.		0.10	Improve Westbound Off-Ramp	Overview page 7	188	726 <u>50</u> <b>776</b>	0 <u>0</u> <b>0</b>	0 0 <b>0</b>	0 <u>0</u> 0	0 <u>0</u> <b>0</b>	PKYI <u>PKYI</u> Total	CST ENV	0	964	FTE

#### MetroPlan Orlando Transportation Improvement Program <u>Toll Road Projects - Florida's Turnpike Enterprise</u>

### Osceola County

	_		Project Description				Historic			Projec	t Status an	nd Cost			Estimated		
FDOT Financial Management Number	Project Name or Designation	From	То	Length (Miles)	Work Description	2040 LRTP Reference	Cost Prior to 2018/19 (\$000's)	2018/19	2019/20	2020/21	(\$000's) 2021/22	2022/23	Funding Sources	Project Phases	Future Cost After 2022/23 (\$000's)	Total Project Cost (\$000's)	Responsible Agency
4114064 <i>SIS Project</i>	Florida's Turnpike	S of Osceola Pkwy.	Orange/Osceola Co. Line	0.76	Add 2 Variable-Toll Express Lanes in Each Direction	Tech. Rep. 3 page 40	10,042	5 5	<u>0</u> 0	<u>0</u> 0	<u>0</u> 0	<u>0</u> 0	<u>PKYI</u> Total	CST	0	10,047	FTE
4289711 <i>SIS Project</i>	SR 417/Southern Connector Extension			1.40	Bridge Painting	Overview page 7	240	42 0 <u>0</u> <b>42</b>	0 92 <u>3,370</u> <b>3,462</b>	0 0 <u>0</u> <b>0</b>	0 0 <u>0</u> <b>0</b>	0 0 <u>0</u> <b>0</b>	PKYR PKYI <u>PKYR</u> Total	PE CST CST	0	3,744	FTE
4361941 <i>SIS Project</i>	Florida's Turnpike	US 192/441	Osceola Pkwy.	6.93	Add 2 Variable-Toll Express Lanes in Each Direction	Tech. Rep. 3 page 40	13,529	1,437 0 <u>150</u> <b>1,587</b>	1,223 0 0 <b>0</b> <b>1,223</b>	0 0 0 <u>0</u> <b>0</b>	0 10,000 262,604 <u>0</u> <b>272,604</b>	0 0 6,900 <u>0</u> <b>6,900</b>	PKYI PKYI PKYI <u>PKYI</u> Total	ROW RRU CST ENV	0	295,843	FTE
4365161 <i>SIS Project</i>	Florida's Turnpike	Milepost 235.0	Milepost 238.8	3.81	Resurfacing	Overview page 7	41	628 <u>0</u> <b>628</b>	0 <u>6,155</u> <b>6,155</b>	0 <u>0</u> <b>0</b>	0 <u>0</u> <b>0</b>	0 <u>0</u> <b>0</b>	PKYR <u>PKYR</u> Total	PE CST	0	6,824	FTE
4365163 <i>SIS Project</i>	Florida's Turnpike	Milepost 235.0	Milepost 238.8	3.81	Guardrail Improvements	Overview page 7	245	<u>0</u> <b>0</b>	<u>1,102</u> <b>1,102</b>	<u>0</u> 0	<u>0</u> 0	<u>0</u> 0	<u>PKYR</u> Total	CST	0	1,347	FTE
4402891 <i>SIS Project</i>	SR 429/Western Beltway	Milepost 0.0	Milepost 5.3	4.53	Resurfacing	Overview page 7	2	<u>0</u> 0	<u>0</u> 0	<u>1,249</u> <b>1,249</b>	<u>0</u> 0	<u>0</u> 0	<u>PKYR</u> Total	PE	TBD	TBD	FTE
4402892 <i>SIS Project</i>	SR 429/Western Beltway	Milepost 0.0	Milepost 5.3	4.53	Guardrail Improvements	Overview page 7	2	0 0 <b>0</b>	400 <u>0</u> <b>400</b>	0 <u>44</u> <b>44</b>	0 <u>387</u> <b>387</b>	0 <u>0</u> <b>0</b>	PKYR <u>PKYR</u> Total	PE CST	0	833	FTE
4407001 <i>SIS Project</i>	Florida's Turnpike	Milepost 190.5	Milepost 198.5	8.00	Resurfacing	Overview page 7	24	1,550 <u>0</u> <b>1,550</b>	0 <u>18,095</u> <b>18,095</b>	0 <u>0</u> <b>0</b>	0 <u>0</u> <b>0</b>	0 <u>0</u> 0	PKYR <u>PKYR</u> Total	PE CST	0	19,669	FTE
4407002 <i>SIS Project</i>	Florida's Turnpike	Milepost 190.5	Milepost 198.5	8.00	Guardrail Improvements	Overview page 7	314	<u>0</u> 0	<u>608</u> 608	<u>0</u> 0	<u>0</u> 0	<u>0</u> 0	<u>PKYR</u> Total	CST	0	922	FTE
4408591 <i>SIS Project</i>	Florida's Turnpike	at Kissimmee Park Rd.		0.40	Convert Toll Plaza to All Electronic	Overview page 7	977	<u>7,072</u> 7,072	<u>0</u> 0	<u>0</u> 0	<u>0</u> 0	<u>0</u> 0	<u>PKYI</u> Total	CST	0	8,049	FTE
4412241 <i>SIS Project</i>	Florida's Turnpike	Kissimmee Park Rd.	US 192	4.00	Add 2 Variable-Toll Express Lanes in Each Direction	Tech. Rep. 3 page 40	88	1,500 2,075 0 0 0 <b>0</b> <b>3,575</b>	0 2,000 0 250 <u>0</u> <b>2,250</b>	0 6,600 0 0 <u>0</u> <b>6,600</b>	0 0 1,600 0 <u>600</u> <b>2,200</b>	0 0 0 0 0 0	PKYI PKYI PKYI PKYI <u>PKYI</u> <b>Total</b>	PD&E PE ROW RRU ENV	74,418	89,131	FTE
4412242 SIS Project	Florida's Turnpike	at Kissimmee Park Rd.		0.60	Interchange Improvement	Tech. Rep. 3 page 40	6	0 <u>0</u> 0	4,912 <u>0</u> <b>4,912</b>	0 <u>0</u> <b>0</b>	0 <u>43,301</u> <b>43,301</b>	0 <u>0</u> 0	PKYI <u>PKYI</u> Total	ROW CST	0	48,219	FTE
4417181 <i>SIS Project</i>	Florida's Turnpike	Milepost 227.0	Milepost 235.0	8.00	Flexible Pavement Reconstruction	Overview page 7	4	0 <u>0</u> <b>0</b>	2,203 <u>0</u> <b>2,203</b>	0 <u>29,596</u> <b>29,596</b>	0 <u>0</u> <b>0</b>	0 <u>0</u> <b>0</b>	PKYR <u>PKYR</u> Total	PE CST	0	31,803	FTE

#### MetroPlan Orlando Transportation Improvement Program <u>Toll Road Projects - Florida's Turnpike Enterprise</u>

### Osceola County

FDOT Financial			Project Description				Historic Cost Prior to			Proje	ect Status a (\$000's)				Estimated Future Cost After	Total Project	
Management Number	Project Name or Designation	From	То	Length (Miles)		2040 LRTP Reference	2018/19 (\$000's)	2018/19	2019/20	2020/21	2021/22	2022/23	Funding Sources	Project Phases	2022/23 (\$000's)	Cost (\$000's)	Responsible Agency
4417182 <i>SIS Project</i>	Florida's Turnpike	Milepost 227.0	Milepost 235.0	8.00	Safety Project	Overview page 7	7	500 <u>0</u> <b>500</b>	0 <u>0</u> <b>0</b>	0 <u>1.824</u> <b>1,824</b>		0 <u>0</u> 0	PKYR <u>PKYR</u> Total	PD&E CST	0	2,331	FTE
4417191 <i>SIS Project</i>	Florida's Turnpike	Milepost 198.5	Milepost 207.0	8.50	Resurfacing	Overview page 7	2	<u>0</u> 0	<u>0</u> 0	<u>1,700</u> <b>1,700</b>		<u>0</u> 0	<u>PKYR</u> Total	PE	TBD	TBD	FTE
4417192 <i>SIS Project</i>	Florida's Turnpike	Milepost 198.5	Milepost 207.0	8.50	Flexible Pavement Reconstruction	Tech. Rep. 3 page 40	2	0 0 0	500 <u>0</u> <b>500</b>	0 <u>0</u> 0	0 <u>1.587</u> <b>1,587</b>	0 <u>0</u> 0	PKYR <u>PKYR</u> Total	PD&E CST	0	2,089	FTE

### Seminole County

2402592 <i>SIS Project</i>	SR 417	E of Old Lake Mary Rd.	2,157' E of Rinehart Rd.	2.66	New 4-Lane Expressway	Completed before 2010	68,987	<u>2,482</u> <b>2,482</b>	<u>2,482</u> <b>2,482</b>	<u>2,482</u> <b>2,482</b>	<u>2,482</u> <b>2,482</b>	<u>2,482</u> <b>2,482</b>	<u>PKYI</u> Total	Payback	5,583	86,980	FTE
4293353 <i>SIS Project</i>	SR 417	Orange/Seminole Co. Line	Aloma Ave.	0.69	Widen to 6 Lanes	Tech. Rep. 3 page 40	2	<u>8,943</u> <b>8,943</b>	0	0	0	0	<u>PKYI</u> Total	CST		8,945	FTE
-							2		U	0	U	0				8,940	
4385491 <i>SIS Project</i>	SR 417	Milepost 50.3	Milepost 54.6	4.51	Bridge Painting	Overview page 7		420	0 <u>2,187</u>	0	0	0	PKYR <u>PKYR</u>	PE CST			FTE
						page i	2	42 <sup>0</sup>	2,187	0 0	Ō	Ŭ Ŭ	Total	001	0	2,609	
4402911	SR 417	Milepost 38.0	Milepost 44.5	6.50	Resurfacing	Overview		1,316	0	0	0	0	PKYR	PE			FTE
SIS Project						page 7	45	0	<u>13,348</u>	<u>0</u>	<u>0</u>	0	<u>PKYR</u>	CST		44.700	
							45	1,316	13,348	0	0	0	Total		0	14,709	
4402912	SR 417	Milepost 38.0	Milepost 44.5	6.50	Guardrail Improvements	Overview		<u>0</u>	<u>765</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>PKYR</u>	CST			FTE
SIS Project						page 7	338	0	765	0	0	0	Total		0	1,103	
4402921	SR 417	Milepost 44.5	Milepost 49.9	5.40	Resurfacing	Overview		0	924	0	0	0	PKYR	PE			FTE
SIS Project						page 7	-	<u>0</u>	0	<u>11,544</u>	<u>0</u>	<u>0</u>	PKYR	CST		10 170	
							2	0	924	11,544	0	0	Total		0	12,470	
4402922	SR 417	Milepost 44.5	Milepost 49.9	5.40	Guardrail Improvements	Overview		400	0	0	0	0	PKYR	PE			FTE
SIS Project						page 7	0	0	0	828	<u>0</u>	0	PKYR Tatal	CST		4 000	
							2	400	0	828	0	0	Total		0	1,230	

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# Section VII

MetroPlan Orlando Transportation Improvement Program Transportation Systems Management & Operations Projects

Orange County

FDOT			Project Description	1		-	Historic Cost			Projec	t Status and Cost (\$000's)			Estimated Future	Total	
Financial Management Number	Project Name or Designation	From	То	Length (Miles)	Work Description	2040 LRTP Reference	Prior to 2018/19 (\$000's)	2018/19	2019/20	2020/21		Funding Sources	Project Phases	Cost After 2022/23 (\$000's)	Project Cost (\$000's)	Responsible Agency
4130195	Orange Co. Traffic Signal Engineering Contract	Countywide			Traffic Signals	Overview page 10	13,296	<u>1,047</u> <b>1,047</b>	<u>1,047</u> <b>1,047</b>	<u>0</u> 0	0 0 0 0	DDR Total	OPS	0	15,390	Orange Co.
4217441	SR 535	at SR 536			Intersection Improvement Proportionate Share	Overview page 10	0	<u>480</u> <b>480</b>	<u>0</u> 0	<u>0</u> 0			CST	0	480	FDOT
4355251	Gatlin Ave.	at Barber Park Access Rd./ Kennedy Ave.			Intersection Improvement	Overview page 10	158	<u>1,338</u> <b>1,338</b>	<u>0</u> 0	<u>0</u> 0	0 0 0 0		CST	0	1,496	Orange Co.
4355261	SR 434/Alafaya Tr.	at Corporate Blvd.			Intersection Improvement	Overview page 10	220	<u>0</u> 0	<u>0</u> 0	<u>566</u> 566			CST	0	786	Orange Co.
4355271	Powers Dr.	at North Ln.			Intersection Improvement	Overview page 10	300	<u>0</u> 0	<u>567</u> 567	<u>0</u> 0			CST	0	867	Orange Co.
4355541	Vineland Ave.	at SR 535			Intersection Improvement	Overview page 10	302	<u>0</u> 0	<u>1,675</u> <b>1,675</b>	<u>0</u> 0			CST	0	1,977	Orange Co.
4363461	UCF Big Data Research	Countywide			Advanced Traveler Information System	Overview page 10	300	<u>100</u> <b>100</b>	<u>100</u> <b>100</b>	<u>0</u> 0	100 0 100 0		OPS	0	600	Orange Co.
4375081	Orlando Pedestrian Traffic Signals	Citywide			Traffic Signals	Overview page 10	466	0 <u>0</u> <b>0</b>	0 <u>0</u> <b>0</b>	25 <u>2,104</u> <b>2,129</b>	<u>0</u> 0	<u>SU</u>	CST CST	0	2,595	Orlando
4375921	SR 500/US 441	S of SR 482/Sand Lake Rd.	N of SR 482/Sand Lake Rd.	0.15	Intersection Improvement	Overview page 10	794	33 69 20 <u>1,173</u> <b>1,295</b>	0 0 0 0 0	0 0 0 <u>0</u> 0	0 0 0 0 0 0 0 0 0 0 0 0	DS <u>HSP</u>	CST CST CST CST	0	2,089	FDOT
4391331	SR 15	at Curry Ford Rd.		0.03	Traffic Signal Update	Overview page 10	340	0 0 0	11 <u>769</u> <b>780</b>	0 <u>0</u> 0		DS	CST CST	0	1,120	FDOT
4408212	UCF Automated Shuttle Service				ITS Communication System	Overview page 10	0	<u>840</u> <b>840</b>	<u>0</u> 0	<u>0</u> 0			CAP	0	840	FDOT
4413951	SR 500/US 441	at Rosamund Dr.			Intersection Improvement	Overview page 10	0	<u>75</u> 75	<u>0</u> 0	<u>0</u> 0	0 0 0 0	HSID Total	PE	TBD	TBD	FDOT
4414001	Sadler Rd.	at SR 500/US 441			Intersection Improvement	Overview page 10	0	<u>493</u> <b>493</b>	<u>0</u> 0	<u>0</u> 0			CST	0	493	Orlando
4414021	Turkey Lake Rd.	at Vineland Rd.			Intersection Improvement	Overview page 10	0	159 <u>0</u> <b>159</b>	0 0 <b>0</b>	0 <u>929</u> <b>929</b>		SU	PE CST	0	1,088	FDOT
4414901	University Blvd.	at Dean Rd.		0.02	Intersection Improvement	Overview page 10	431	0 <u>0</u> <b>0</b>	271 <u>0</u> <b>271</b>	0 <u>0</u> 0	0 0 <u>1,869</u> 0 <b>1,869 0</b>	SU	ROW CST	0	2,571	Orange Co.

### Orange County

			Project Description				Historic			Project	t Status and	d Cost			Estimated		
FDOT Financial Management Number	Project Name or Designation	From	То	Length (Miles)	Work Description	2040 LRTP Reference	Cost Prior to 2018/19 (\$000's)	2018/19	2019/20	2020/21	(\$000's) 2021/22	2022/23	Funding Sources	Project Phases	Future Cost After 2022/23 (\$000's)	Total Project Cost (\$000's)	Responsible Agency
4416161	Orange Co. ATMS Phase 4	Countywide Roads			ITS Communication System	Overview		345	0	0	0	0	SU	PE			FDOT
						page 10		<u>0</u>	<u>3,997</u>	<u>0</u>	<u>0</u>	<u>0</u>	SU	CST			
							0	345	3,997	0	0	0	Total		0	4,342	
4419821	Ped/Safe	Winter Park & International Dr.			ITS Communication System	Overview		0	0	0	400	0	DITS	PE			FDOT
						page 10		0	0	0	0	294	DIH	CST			
								<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>3,280</u>	DITS	CST			
							0	0	0	0	400	3,574	Total		0	3,974	
4427391	Adoptive Traffic Signal				ITS Communication System	Overview		250	0	<u>0</u>	<u>0</u>	<u>0</u>	TSM	CAP			FDOT
	Interface with Train					page 10	0	250	0	0	0	0	Total		0	250	
4427411	Advanced Transportation &	in East Orange Co.			Connected & Autonomous	Overview		250	250	<u>500</u>	<u>500</u>	<u>0</u>	TSM	OPS			FDOT
	Congestion Management				Vehicle ATCMTD Research	page 10	0	250	250	500	500	0	Total		0	1,500	
	Technology Deployment																
4427421	Advanced Transportation &	in East Orange Co.			ATCMTD Mobility & Safety	Overview		<u>0</u>	0	200	<u>0</u>	<u>0</u>	TSM	OPS			FDOT
	Congestion Management				Before & After Study	page 10	105	0	0	200	0	0	Total		0	305	
	Technology Deployment																

### Osceola County

FDOT Financial			Project Description			_	Historic Cost Prior to			Projec	t Status and (\$000's)	d Cost			Estimated Future Cost After	Total Project	
Management Number	Project Name or Designation	From	То	Length (Miles)	Work Description	2040 LRTP Reference	2018/19	2018/19	2019/20	2020/21	2021/22	2022/23	Funding Sources	Project Phases	2022/23 (\$000's)	Cost (\$000's)	Responsible Agency
4130196	Osceola Co. Traffic Signal Engineering Contract	Countywide			Traffic Signals	Overview page 10	2,103	<u>161</u> <b>161</b>	<u>161</u> <b>161</b>	<u>0</u> 0	<u>0</u> 0	<u>0</u> 0	<u>DDR</u> Total	OPS	0	2,425	Osceola Co.
4183211	SR 500/US 17/92	SR 530/US 192	Donegan Ave.	1.10	Add Turn Lane(s)	Overview page 10	6,489	<u>45</u> <b>45</b>	<u>0</u> 0	<u>0</u> 0	<u>0</u> 0	<u>0</u> 0	<u>DDR</u> Total	CST	0	6,534	FDOT
4349161	W. Oak St.	at John Young Pkwy.		0.52	Intersection Improvement	Overview page 10	2,531	<u>0</u> 0	<u>1,675</u> <b>1,675</b>	<u>0</u> 0	<u>0</u> 0	<u>0</u> 0	<u>SU</u> Total	CST	0	4,206	Kissimmee
4374511	US 192	at Hoagland Blvd.		0.33	Intersection Improvement	Overview page 10	722	150 312 0 <u>0</u> <b>462</b>	0 260 0 <u>0</u> <b>260</b>	0 150 32 <u>1,712</u> <b>1,894</b>	54 0 <u>0</u>	0 0 0 0 0	HSP HSP DDR <u>HSP</u> Total	PE ROW CST CST	0	3,392	FDOT
4374701	Advanced Traffic Management System	Osceola Co.			Purchase ATMS Equipment	Overview page 10	275	<u>2,917</u> <b>2,917</b>	<u>0</u> 0	<u>0</u> 0	<u>0</u> 0	<u>0</u> 0	<u>SU</u> Total	CST	0	3,192	Osceola Co.
4375991	SR 500/600/US 17/92	at Westgate Dr.		0.28	Traffic Operations Improvement	Overview page 10	284	473 <u>73</u> <b>546</b>	0 <u>0</u> 0	0 <u>0</u> 0	0 <u>0</u> 0	0 <u>0</u> 0	DDR <u>DIH</u> Total	CST CST	0	830	FDOT
4398251	Pleasant Hill Rd.	at Eagle Lake Rd./Oak Point Blvd.		0.02	Safety Project	Overview page 10	0	<u>0</u> 0	<u>498</u> <b>498</b>	<u>0</u> 0	<u>0</u> 0	<u>0</u> 0	<u>HSP</u> Total	CST	0	498	FDOT
4412041	Poinciana Blvd.	at Siesta Lago Blvd.			Traffic Signals	Overview page 10	0	<u>348</u> <b>348</b>	<u>0</u> 0	<u>0</u> 0	<u>0</u> 0	<u>0</u> 0	<u>SU</u> Total	CST	0	348	FDOT

### Seminole County

			Project Description			_	Historic			Proje	ct Status and Cost				Estimated		
FDOT Financial Management Number	Project Name or Designation	From	То	Length (Miles)	Work Description	2040 LRTP Reference	Cost Prior to 2018/19 (\$000's)	2018/19	2019/20	2020/21	(\$000's)		Funding Sources	Project Phases	Future Cost After 2022/23 (\$000's)	Total Project Cost (\$000's)	Responsible Agency
4130197	Traffic Signal Engineering Contract	Seminole Co.			Traffic Signals	Overview page 10	5,251	, <u>399</u> <b>399</b>	, <u>399</u> <b>399</b>	-	<u>0</u>	<u>0</u> 0	<u>DDR</u> Total	OPS	0	6,049	Seminole Co.
4326421	SR 434	at Winding Hollow Blvd.			Add Turn Lanes	Overview page 10	147	<u>0</u> 0	<u>419</u> <b>419</b>	<u>0</u> 0	0 0	<u>0</u> 0	<u>SU</u> Total	CST	0	566	Winter Springs
4366792	SR 15/600/US 17/92	at Airport Blvd.		0.05	Improve Traffic Operations	Overview page 10	278	0 <u>0</u> 0	1,549 <u>21</u> <b>1,570</b>	0	0 0 0	0 <u>0</u>	DDR <u>DIH</u> Total	CST CST	0	1,848	Seminole Co.
4398591	CR 419	at Lockwood Blvd.		0.11	Intersection Improvement	Overview page 10	0	<u>631</u> 631	<u></u> 0	<u>0</u> 0	0 0	0 0	<u>SU</u> Total	CST	0	631	Seminole Co.
4404131	SR 434 Connected Vehicle Pilot Project			3.28	Other ITS	Overview page 10	340	583 <u>103</u> <b>686</b>	0 0 0	0 0 0	0 0 0	0 <u>0</u> 0	DITS <u>DS</u> Total	CST CST	0	1,026	FDOT
4413651	SR 436	S of Howell Branch Rd.	N of Howell Branch Rd.	0.20	Safety Project	Overview page 7	5	<u>50</u> 50	<u>0</u> 0	<u>0</u> 0	0 0	<u>0</u> 0	HSP Total	PE	TBD	TBD	FDOT
4412111	Advanced Traffic Management System/Dynamic Message Signs	Seminole Co.		3.78	ITS Communication System	Overview page 10	205	<u>4,485</u> <b>4,585</b>	<u>0</u> 0	<u>0</u> 0	0 0	<u>0</u> 0	<u>SU</u> Total	DSB	0	4,790	Seminole Co.

### Three-County Region

4354461 Greater Orlando Transit	Arterial Traffic Management	Overview		101	0	0	0	0	DIH	CST			FDOT
Signal Priority Equipment		page 10		3,166	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>	DS	CST			
			5,264	3,267	0	0	0	0	Total		0	8,531	

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# Section IX

# MetroPlan Orlando Transportation Improvement Program *Bicycle & Pedestrian Projects*

*Note:* The bicycle and pedestrian projects included in this section are funded with federal and/or state funds in FDOT's Five Year Work Program.

## MetroPlan Orlando Transportation Improvement Program <u>Bicycle & Pedestrian Projects</u>

Orange County

			Project Description			-	Historic			Proje	ect Status a				Estimated		
FDOT Financial Management Number	Project Name or Designation	From	То	Length (Miles)	Work Description	2040 LRTP Reference	Cost Prior to 2018/19 (\$000's)	2018/19	2019/202	2020/21	(\$000's) 2021/22		Funding Sources	Project Phases	Future Cost After 2022/23 (\$000's)	Total Project Cost (\$000's)	Responsible Agency
2395051	Bicycle/Pedestrian Contingency Box	Orlando Urban Area (Orange, Osceola, & Seminole Counties)			Bike Path/Trail Projects to be Identified	Overview page 7	1,605	1,896 <u>1,796</u> <b>3,692</b>	2,992 <u>2,245</u> <b>5,237</b>	2,492 <u>0</u> <b>2,492</b>	2,252	18,484 2,252 <b>20,736</b>	SU <u>TALU</u> Total	CST CST	0	45,575	MetroPlan Orlando
4302254	Shingle Creek Trail	Central Florida Pkwy.	SR 528/Beachline Expy.		Bike Path/Trail	Overview page 7	0	<u>0</u> 0	<u>2,200</u> <b>2,200</b>	<u>0</u> 0	<u>0</u> 0	<u>0</u> 0	<u>TALT</u> Total	CST	0	2,200	Orange Co.
4302255	Shingle Creek Trail Segment 3	SR 528/Beachline Expy.	Destination Pkwy.		Bike Path/Trail	Overview page 7	0	0 0 <u>0</u> <b>0</b>	0 0 <u>0</u> <b>0</b>	657 400 <u>2,252</u> <b>3,309</b>	0 0 <u>0</u> <b>0</b>	0 0 <u>0</u> 0	SU TALT <u>TALU</u> <b>Total</b>	CST CST CST	0	3,309	Orange Co.
4355211	St. Andrew's Trail	Cady Way Trail	Aloma Ave.		Bike Path/Trail	Overview page 7	450	<u>0</u> 0	<u>3,040</u> <b>3,040</b>	<u>0</u> 0		<u>0</u> 0	<u>SU</u> Total	CST	0	3,490	Winter Park
4364331	Orange Co. Gap Segment 2	Hiawassee Rd.	N of SR 414/Maitland Blvd.		Bike Path/Trail	Overview page 7	1,346	10 230 0 <u>0</u> <b>240</b>	41 575 0 <u>0</u> <b>616</b>	41 675 0 <u>0</u> <b>716</b>	440 0 <u>0</u>	0 277 5,925 <u>412</u> <b>6,614</b>	DIH TLWR DDR <u>DIH</u> <b>Total</b>	ROW ROW CST CST	0	9,972	FDOT
4364351	Orange Co. Gap Segment 1	Clarcona-Ocoee Rd.	West Orange Trail	0.28	Bike Path/Trail	Overview page 7	374	515 15 0 <u>0</u> <b>530</b>	160 15 24 <u>160</u> <b>359</b>	27 0 0 <u>0</u> <b>27</b>	0 0 0 <u>0</u> <b>0</b>	0 0 0 0 0	DDR DIH DDR <u>SA</u> Total	ROW ROW CST CST	0	1,290	FDOT
4375751	Orange Blossom Trail Phase 2A	30th St.	Gore St.		Bike Path/Trail	Overview page 7	0	1,010 <u>0</u> <b>1,010</b>	0 <u>0</u> <b>0</b>	0 <u>4,420</u> <b>4,420</b>	0 <u>0</u> <b>0</b>	0 <u>0</u> 0	SU <u>SU</u> Total	PE CST	0	5,430	Orange Co.
4390661	Orlando Urban Trail Extension	along Orange Ave. & South St. 1	o Orlando Health/Amtrak station		Bike Path/Trail	Overview page 7	820	<u>0</u> 0	<u>0</u> 0	<u>6,140</u> <b>6,140</b>	<u>0</u> 0	<u>0</u> 0	<u>SU</u> Total	CST	0	6,960	Orlando
4396791	SR 500/US 441	N of Holden Ave.	37th St.	0.59	Pedestrian Safety Improvements	Overview page 7	407	<u>1,044</u> <b>1,044</b>	<u>0</u> 0	<u>0</u> 0	<u>0</u> 0	<u>0</u> 0	<u>HSP</u> Total	CST	0	1,451	FDOT
4410661	SR 482/Sand Lake Rd.	Lake Gloria Blvd.	Orange Ave.	0.57	Sidewalk	Overview page 7	506	1,271 266 <u>566</u> <b>2,103</b>	0 0 0 0	0 0 <u>0</u> 0	0 0 0 0	0 0 <u>0</u> 0	DDR DS <u>SA</u> Total	CST CST CST	0	2,609	FDOT

## MetroPlan Orlando Transportation Improvement Program <u>Bicycle & Pedestrian Projects</u>

Osceol	la Co	unty
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			Project Description				Historic			Projec	t Status and	Cost			Estimated		
FDOT Financial Management Number	Project Name or Designation	From	То	Length (Miles)	Work Description	2040 LRTP Reference	Cost Prior to 2018/19 (\$000's)	2018/19	2019/20	2020/212	(\$000's) 2021/22 202	2/23	Funding Sources	Project Phases	Future Cost After 2022/23 (\$000's)	Total Project Cost (\$000's)	Responsible Agency
4302259	Shingle Creek Trail North Project Phase 2B	Tapestry Subdivision	Osceola Pkwy.		Bike Path/Trail	Overview page 7	0	2,581 2,581	<u>0</u> 0	<u>0</u> 0	<u>0</u> 0	<u>0</u> 0	<u>SU</u> Total	CST	0	2,581	Kissimmee
4374731	East Lake Elementary School Sidewalks	E of Turnberry Blvd.	W of N. Point Blvd.	0.36	Sidewalk	Overview page 7	46	<u>160</u> <b>160</b>	<u>0</u> 0	<u>0</u> 0	<u>0</u> 0	<u>0</u> 0	<u>SU</u> Total	CST	0	206	Osceola Co.
4374771	International Dr.	SR 417 Overpass	S of Gaylord Palms Resort		Sidewalk	Overview page 7	65	0 6 0	<u>230</u> 230	<u>0</u> 0	<u>0</u> 0	<u>0</u> 0	<u>SU</u> Total	CST	0	295	Osceola Co.
4374811	Highlands Elementary School Sidewalks	S of Jackson Sr.	N of Carroll St.	0.46	Sidewalk	Overview page 7	59	<u>177</u> 177	<u>0</u> 0	<u>0</u> 0	<u>0</u> 0	<u>0</u> 0	<u>SU</u> Total	CST	0	236	Osceola Co.
4375111	Ventura Elementary School Sidewalks	on Royal Palm Dr.			Sidewalk	Overview page 7	57	<u>0</u> 0	<u>187</u> <b>187</b>	<u>0</u> 0	<u>0</u> 0	<u>0</u> 0	<u>SU</u> Total	CST	0	244	Osceola Co.
4390671	Kissimmee/St. Cloud Trail	Neptune Rd.	E. Lake Shore Blvd.		Bike Path/Trail	Overview page 7	0	<u>329</u> 329	<u>0</u> 0	<u>0</u> 0	<u>0</u> 0	<u>0</u> 0	<u>SU</u> Total	PE	TBD	TBD	Osceola Co.
4390691	Emory Canal Trail	Mabbette St./US 192	John Young Pkwy.		Bike Path/Trail	Overview page 7	0	699 699	<u>0</u> 0	<u>0</u> 0	<u>0</u> 0	<u>0</u> 0	<u>SU</u> Total	CST	0	699	Osceola Co.
4390841	Toho-Valencia Trail	along US 192/Mill Slough to Valencia College			Bike Path/Trail	Overview page 7	60	0 0	<u>0</u> 0	<u>341</u> <b>341</b>	<u>0</u> 0	<u>0</u> 0	<u>SU</u> Total	CST	0	401	Osceola Co.
4410761	Marigold Ave., San Lorenzo Rd., Donlington Ct.,				Sidewalk	Overview page 7		0	103 0	0	0	0	SA SA	PE CST			FDOT
	Dartmoore PI.						0	) <u>0</u> 0	<u>0</u> 103	<u>0</u> 0	<u>787</u> 792	<u>0</u> 0	<u>SR2T</u> Total	CST	0	895	

## MetroPlan Orlando Transportation Improvement Program <u>Bicycle & Pedestrian Projects</u>

Seminole	County
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			Project Description				Historic		Proj		and Cost			Estimated		
FDOT Financial Management Number	Project Name or Designation	From	То	Length (Miles)	Work Description	2040 LRTP Reference	Cost Prior to 2018/19 (\$000's)	2018/19 20:	19/20 2020/2:	(\$000 2021/2:	-	Funding Sources	Project Phases	Future Cost After 2022/23 (\$000's)	Total Project Cost (\$000's)	Responsible Agency
4309132	Riverwalk Phase 3	Mangoustine Ave.	Monroe Rd.	2.58	Bike Path/Trail	Overview page 7	0	13,000 <u>4,000</u> <b>17,000</b>	0 0 0 0 0 0	<u>(</u>	0 0 0 <u>0</u> 0 0	LF <u>TRWR</u> Total	CST CST	0	17,000	Seminole Co.
4374791	Casselberry Elementary School Sidewalks	on Queens Mirror Cir.			Pedestrian Safety Improvement	Overview page 7	0	<u>0</u> 0	84 C	<u>(</u>	<u>0</u> 0 0	<u>SU</u> Total	CST	0	84	Casselberry
4379331	Cross Seminole Trail Connector	Church Ave. at CR 427	Cross Seminole Trail		Bike Path/Trail	Overview page 7	0	98 <u>269</u> <b>367</b>	0 0 0 0 0 0			ACTU <u>TALU</u> Total	CST CST	0	367	Longwood
4390751	Sunset Dr. Livable Street	Oxford Rd.	Button Rd.		Pedestrian Safety Improvement	Overview page 7	0	241 <u>0</u> <b>241</b>	0 0 0 <u>2,286</u> 0 <b>2,286</b>		0 0 0 <u>0</u> 0 0	SU <u>SU</u> Total	PE CST	0	2,527	Seminole Co.

# Section XII

MetroPlan Orlando Transportation Improvement Program *Transit Projects* 

### MetroPlan Orlando Transportation Improvement Program *Transit Projects*

FDOT Financial			Historic Cost Prior to			Project	Status & Cos	st (\$000s)		Estimated Future Cost After	Total Project		Consistent with Transit
Management Number	Project Description	2040 LRTP Reference	2018/19 (\$000's)	2018/19	2019/20	2020/21	2021/22	2022/23	Funding Sources	2022/23 (\$000's)	Cost (\$000's)	Responsible Agency	Development Plan?
2465721	Transit Centers, Super Stops, Passenger Amenities, Transit Enhancements	Overview page 7	51,727	3,000 <u>750</u> <b>3,750</b>	750	3,000 <u>750</u> <b>3,750</b>	0 <u>0</u> 0		<u>LF</u>	0	62,977	CFRTA/LYNX	Yes
2465942	Purchase Commuter Vans	Overview page 7	6,960	1,500 <u>375</u> <b>1,875</b>	375	2,000 <u>500</u> <b>2,500</b>	0 <u>0</u> <b>0</b>	<u>0</u>	<u>LF</u>	0	13,210	CFRTA/LYNX	Yes
2465951	Facility Improvements/Equipment	Overview page 7	22,079	1,000 <u>250</u> <b>1,250</b>	<u>250</u>	2,000 <u>500</u> <b>2,500</b>	0 <u>0</u> <b>0</b>	<u>0</u>	<u>LF</u>	0	27,079	CFRTA/LYNX	Yes
4147491	Fixed Route Capital, Maintenance, & Support Equipment	Overview page 7	169,506	42,000 <u>10,500</u> <b>52,500</b>	<u>10,500</u>	42,000 <u>10,500</u> <b>52,500</b>	42,000 <u>10,500</u> <b>52,500</b>	10,500	<u>LF</u>	0	432,006	CFRTA/LYNX	Yes
4147492	Fixed Route Capital, Maintenance, & Support Equipment	Overview page 7	15,000	1,000 <u>250</u> <b>1,250</b>	<u>250</u>	1,000 <u>250</u> <b>1,250</b>	0 0 0	<u>0</u>	<u>LF</u>	0	18,750	CFRTA/LYNX	Yes
4242541	Dept. of Homeland Security Training	Overview page 7	10,516	500 <u>125</u> <b>625</b>	<u>125</u>	0 <u>0</u> <b>0</b>	0 <u>0</u> 0	<u>0</u>	<u>LF</u>	0	11,766	CFRTA/LYNX	Yes
4242551	LYMMO Upgrade - Fixed Guideways Improvements	Overview page 7	3,040	400 <b>400</b>		<u>400</u> <b>400</b>	<u>0</u> 0			0	4,240	CFRTA/LYNX	Yes
4242553	LYMMO Upgrade - Fixed Guideways Improvements	Overview page 7	2,500	500 <u>125</u> <b>625</b>	<u>125</u>	0 <u>0</u> <b>0</b>	0 <u>0</u> <b>0</b>	<u>0</u>	<u>LF</u>	0	3,750	CFRTA/LYNX	Yes
4251471	Commuter Assistance/Car Share Program/reThink	Overview page 7	8,173	<u>943</u> 943		<u>1,000</u> <b>1,000</b>	<u>1,030</u> <b>1,030</b>		<u>DPTO</u> Total	0	13,178	FDOT	Yes
4314051	MetroPlan Orlando - Public Transportation Planning Studies Support	Overview page 7	2,063	67 533 <u>67</u> <b>667</b>		68 555 <u>68</u> <b>691</b>	0 0 <u>0</u> 0	0 0	DPTO DU <u>LF</u> Total	0	4,104	MetroPlan Orlando	Yes
4333061	Operating Assistance for Fixed Route Service	Overview page 7	114,575	1,618 9,424 1,000 <u>103,383</u> <b>115,425</b>	9,836 1,000 <u>103,383</u>	1,552 10,327 1,000 <u>103,383</u> <b>116,262</b>	1,931 10,844 1,000 <u>103,383</u> <b>117,158</b>	0 0 0	DPTO FTA Sec. 5307 <u>LF</u>	0	579,205	CFRTA/LYNX	Yes

## MetroPlan Orlando Transportation Improvement Program *Transit Projects*

FDOT Financial			Historic Cost Prior to			Project	Status & Cos	st (\$000s)		Estimated Future Cost After	Total Project		Consistent with Transit
Management Number	Project Description	2040 LRTP Reference	2018/19 (\$000's)	2018/19	2019/20	2020/21	2021/22	2022/23	Funding Sources	2022/23 (\$000's)	Cost (\$000's)	Responsible Agency	Development Plan?
4333091	Rural Transportation	Overview page 7	818	429 <u>429</u> <b>858</b>	451	<u>473</u>	497 <u>497</u> <b>994</b>	0 <u>0</u> 0	DU <u>LF</u> Total	0	4,518	CFRTA/LYNX	Yes
4352501	Capital for Buses & Equipment	Overview page 7	0	7,334 1,834 <u>7,334</u> <b>16,502</b>	1,776 <u>7,102</u>	1,798 <u>7,191</u>	2,228 <u>8,911</u>	2,160 <u>8,641</u>	LF <u>SU</u>	0	88,154	CFRTA/LYNX	Yes
4357121	Capital Grant for Buses & Bus Facilities	Overview page 7	19,024	2,400 <u>600</u> <b>3,000</b>	<u>600</u>	<u>0</u>	0 <u>0</u> 0	0 <u>0</u> 0	FTA Sec. 5339 <u>LF</u> Total	0	25,024	CFRTA/LYNX	Yes
4408001	MetroPlan Orlando TPO Planning Studies	Overview page 7	0	0 0 <u>0</u> 0	0 0 0 0	0 0 <u>0</u> 0	69 561 <u>69</u> <b>699</b>	214 <u>27</u>	DU <u>LF</u>	0	967	MetroPlan Orlando	Yes
4424541	Operating Assistance for Fixed Route Service	Overview page 7	0	0 0 0 0 0	0 0 0 0 0	0 0 0 <u>0</u> 0	0 0 0 0 0	1,906 11,386 1,000 <u>11,386</u> <b>25,678</b>	DPTO FTA Sec. 5307 <u>LF</u>	0	25,678	CFRTA/LYNX	Yes
4424591	Rural Transportation Operating Assistance	Overview page 7	0	0 <u>0</u> 0	0 <u>0</u> 0	0 <u>0</u> 0	0 <u>0</u> 0	522 <u>522</u> <b>1,044</b>	LF	0	1,044	CFRTA/LYNX	Yes

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# Section XIII

MetroPlan Orlando Transportation Improvement Program *Commuter Rail Projects* 

### MetroPlan Orlando Transportation Improvement Program *Commuter Rail Projects*

FDOT Financial			Historic Cost Prior to			Project \$	Status & Co	ost (\$000s)			Estimated Future Cost After	Total Project	
Management Number	Project Description	2040 LRTP Reference	2018/19 (\$000's)	2018/19	2019/20	2020/21	2021/22	2022/23	Funding Sources	Project Phases	2022/23 (\$000's)	Cost (\$000's)	Responsible Agency
4129942 <i>SIS Project</i>	Central Florida Commuter Rail System (SunRail) Public Involvement Meetings/Public Information Outreach/ Legal Consultant/ Expert Witness/Operating Segment from DeBary to Downtown Orlando	Tech. Rep. 3 page 44	127,650	1,500 50 2,541 <u>2,500</u> <b>6,591</b>	1,500 50 2,340 <u>0</u> <b>3,890</b>	50 2,439 <u>0</u>	0 341 <u>0</u>	0 0 446 <u>0</u> <b>446</b>	DPTO DIH DPTO <u>DS</u> Total	PD&E PE PE PE	0	142,907	FDOT
4129948 <i>SIS Project</i>	Central Florida Commuter Rail System (SunRail) Operations & Maintenance	Tech. Rep. 3 page 44	272,879	30 9,600 4,036 14,219 0 19,629 6,704 7,604 <u>225</u> <b>62,047</b>	30 7,000 1,709 20,882 0 9,815 8,255 8,255 8,255 <u>0</u> <b>55,946</b>	2,290 5,293 0 29,369 0 8,916 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0	D DI DPTO DS DDR DFTA SROM TRIP <u>LFB</u> <b>Total</b>	OPS OPS OPS OPS OPS OPS OPS OPS	0	436,770	FDOT
4205617 <i>SIS Project</i>	Central Florida Commuter Rail System (SunRail) Construction Contingency - Phase 2 South - Funding Action	Tech. Rep. 3 page 44	21,718	<u>10,000</u> <b>10,000</b>	<u>0</u> 0		0 0	<u>0</u> 0	<u>LFB</u> Total	CST	0	31,718	FDOT
4205618 <i>SIS Project</i>	Central Florida Commuter Rail System (SunRail) Construction Contingency - Phase 2 North - Funding Action	Tech. Rep. 3 page 44	8,471	1,283 <u>1,283</u> <b>2,566</b>	0 <u>0</u> 0	<u>0</u>	0 0 0	0 <u>0</u> 0	LF <u>NSTP</u> Total	CST CST	0	11,037	FDOT
4234461 <i>SIS Project</i>	Central Florida Commuter Rail System (SunRail) Phase 2 North - Storage Facility	Tech. Rep. 3 page 44	8,632	8,976 <u>5,298</u> <b>14,274</b>	0 <u>0</u> 0	<u>0</u>	0 0 0	0 <u>0</u> 0	LF <u>NSTP</u> Total	CST CST	0	22,906	FDOT
4234469 <i>SIS Project</i>	Central Florida Commuter Rail System (SunRail) Phase 2 South - Track, Signal, Material Testing, Station Enhancements, Utility Hold, Duke Energy, Verizon Business, etc.	Tech. Rep. 3 page 43	235,496	<u>3,865</u> <b>3,865</b>	<u>0</u> 0		0 0	<u>0</u> 0	<u>DS</u> Total	CST	0	239,361	FDOT
4259391 <i>SIS Project</i>	Central Florida Commuter Rail System (SunRail) Self Insurance Retention Fund	Tech. Rep. 3 page 44	0	<u>5,000</u> <b>5,000</b>	<u>0</u> 0		<u>0</u> 0	<u>0</u> 0	<u>LFB</u> Total	OPS	0	5,000	FDOT

### MetroPlan Orlando Transportation Improvement Program *Commuter Rail Projects*

FDOT Financial Management		2040 LRTP	Historic Cost Prior to 2018/19			Project \$	Status & Co	ost (\$000s)	Funding	Project	Estimated Future Cost After 2022/23	Total Project Cost	Responsible
Number	Project Description	Reference	(\$000's)	2018/19	2019/20	2020/21	2021/22	2022/23	Sources	Phases	(\$000's)	(\$000's)	Agency
4259841	Central Florida Commuter Rail System (SunRail)	Tech. Rep. 3		0	0	4,267	22,500	,	DDR	OPS			FDOT
SIS Project	Operations & Maintenance	page 44		528 833	379 673	_	0	0	DI DPTO	OPS OPS			
				1,466	594		0	0	DITO	OPS			
				_,0	5,872		0	0	LF	OPS			
				10,000	0	0	0	0	LFB	OPS			
				876	0	0	0	0	SROM	OPS			
				<u>1,993</u>	<u>2,318</u>		<u>0</u>	<u>0</u>	TRIP	OPS			
			31,808	15,696	9,836	16,225	22,500	22,500	Total		0	118,565	
4284561	Central Florida Commuter Rail System (SunRail)	Tech. Rep. 3		<u>555</u>	<u>575</u>		<u>590</u>	<u>590</u>	<u>D</u>	ADM			FDOT
SIS Project	In-House Overhead	page 44	3,531	555	575	590	590	590	Total		0	6,431	
4292151	OIA Connector Alternatives Analysis	Tech. Rep. 3		0	1,000	0	0	0	LF	PD&E			FDOT
		page 44		<u>0</u>	<u>3,000</u>	_	<u>0</u>	<u>0</u>	TRIP	PD&E			
			1,730	0	4,000	0	0	0	Total		0	5,730	
4292152	SunRail Phase 3 from SunRail Mainline to	Tech. Rep. 3		<u>0</u>	<u>0</u>	<u>0</u>	20,000	<u>0</u>	TRIP	CST			FDOT
	Orlando International Airport	page 44	10,283	0	0	0	20,000	0	Total		TBD	TBD	
4331661	SunRail Feeder Bus Service - LYNX Phase 1 & 2	Tech. Rep. 3		500	515	593	0	0	DIS	OPS			LYNX
		page 44		1,250	0	-	0	0	DPTO	OPS			
				0	353		0	0	LF	OPS			
				254	550	0	0	0	SROM	OPS			
			6.788	<u>254</u> <b>2.258</b>	<u>903</u> 2.321	<u>1,750</u> <b>2,343</b>	<u>0</u> 0	<u>0</u> 0	<u>TRIP</u> Total	OPS	0	13,710	
			0,700		, -		, v				0	13,710	
4355241	Central Florida Commuter Rail System (SunRail)	Tech. Rep. 3		<u>6,300</u>	<u>6,300</u>		<u>6,300</u>	<u>6,300</u>	<u>D</u>	MNT			FDOT
SIS Project	Operations & Maintenance	page 44	25,200	6,300	6,300		6,300	6,300	Total		0	56,700	
4365841	Central Florida Commuter Rail System (SunRail)	Tech. Rep. 3		<u>250</u>	<u>250</u>		<u>250</u>	<u>250</u>	BRRP	CST			FDOT
SIS Project	Reserve Box for Future Bridge Rehab Projects	page 44	500	250	250	250	250	250	Total		0	1,750	
4420651	Central Florida Commuter Rail System (SunRail)	Tech. Rep. 3		<u>3,500</u>	<u>3,500</u>	<u>3,500</u>	<u>0</u>	<u>0</u>	TRIP	OPS			FDOT
SIS Project	Positive Train Control Maintenance	page 44	0	3,500	3,500		0	0	Total		0	10,500	
4420652	Central Florida Commuter Rail System (SunRail)	Tech. Rep. 3		0	0	0	3,250	0	DPTO	OPS			FDOT
SIS Project	Positive Train Control Maintenance	page 44		<u>0</u>	<u>0</u>	<u>0</u>	<u>250</u>	<u>3,250</u>	TRIP	OPS			
-		_	0	0	0	0	3,500	3,250	Total		0	6,750	
4425661	Central Florida Commuter Rail System (SunRail)	Tech. Rep. 3		12,557	3,000	0	0	0	DPTO	CAP			FDOT
SIS Project	Capital for State of Good Repair	page 44		4,641	0,000	<u>0</u>	<u>0</u>	<u>0</u>	DS	CAP			
-			0	17,198	3,000		0		Total		0	20,198	

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# FY 2022/23 - 2039/40 Prioritized Project List Adopted July 2017 – Updated May 2018 Based on FY 2018/19 - 2022/23 Tentative Five Year Work Program

This is the list of highway, Transportation Systems Management & Operations (TSMO), bicycle and pedestrian and transit projects from the FY 2022/23 - 2039/40 Prioritized Project List (PPL) that was adopted in July 2017. These project lists were updated in May 2018 to highlight those projects that have had new phases funded by FDOT in the FY 2018/19 - 2022/23 Tentative Five Year Work Program. New phases funded for those projects since last year's PPL are shown in *bold italic*. This updated list was developed for the purpose of providing a starting point for developing the list of projects to be included in the FY 2023/24 - 2039/40 PPL.

The figures shown in the Estimated Remaining Cost column for the highway projects are present-day cost estimates provided by FDOT.

During even numbered years, the PPL must be adopted by the MetroPlan Orlando Board and submitted to FDOT by September. During odd numbered years, the PPL must be adopted by the MetroPlan Orlando Board and submitted to FDOT by July due to the early start for the Florida legislative session the following year.

## FY 2023/24 Funding Allocation Estimates

Surface Transportation Program (SU) funds = Approx. \$27.6 million (Annual average of SU funds programmed from FY 2018/19 through 2022/23)

32% of \$27.6 million for Highway Projects = \$8.8 million 30% of \$27.6 million for Transit Projects = \$8.3 million 21% of \$27.6 million for TSMO Projects = \$5.8 million 17% of \$27.6 million for Bicycle & Pedestrian (Enhancement) Projects = \$4.7 million

District Dedicated Revenue (DDR) funds = Approx. \$99.3 million (Annual average of DDR highway funds programmed from FY 2018/19 through 2022/23) (*Note:* Beginning in FY 2020/21, *MetroPlan Orlando will allocate up to 30% of DDR funds for the operation of the premium transit projects specifically identified in the 2040 LRTP that are ready to utilize the funding. The remaining DDR funds will be combined with the SU funds for the highway projects.)* 

National Highway System (NHS) funds = Approx. \$157.2 million (Annual average of NHS funds programmed from FY 2018/19 through 2022/23)

Transportation Regional Incentive Program (TRIP) funds = Approx. \$20.9 million (Annual average of TRIP funds programmed from FY 2018/19 through 2022/23)

### MetroPlan Orlando FY 2022/23 - 2039/40 Prioritized Project List <u>Interstate Projects</u>

### Candidates for National Highway System (NH) Funds

Priority #/ FDOT Work Program #	Project Jurisdiction(s)	Project Name or Designation	From	То	Length (Miles)	Work Description	Latest Project Phase Funded	Project Phase(s) Remaining Unfunded	Estimated Remaining Cost (Present-Day)
1 / 2424848, 4314561 &	Orange Co./ Osceola Co.	I-4 Beyond the Ultimate	W of CR 532 (Polk/Osceola Line)	W of Central Florida Pkwy	15.50	Ultimate Configuration for General Use & Managed Lanes	ROW thru 2022/23	CST	\$1,731,919,000
4413621	Orange Co.	I-4 Beyond the Ultimate	W of Central Florida Pkwy	SR 528/Beachline Expy.	0.95		CST 2019/20	—	
2 / 2425924	Seminole Co.	I-4 Beyond the Ultimate	E of SR 434	Seminole/Volusia Co. Line	10.30	Ultimate Configuration for General Use & Managed Lanes	Partial ROW thru 2022/23	Remaining ROW/ CST	\$865,068,397
3	FDOT Dist. 5	I-4	Polk/Osceola Co. Line	Seminole/Volusia Co. Line		Construct Truck Rest Stops $oldsymbol{\Phi}$		PD&E/PE/ROW/ CST	to be determined
/ 4084642 <b>2</b>	Volusia Co.	I-4 Beyond the Ultimate	Seminole/Volusia Co. Line	SR 472 in Volusia Co.		Ultimate Configuration for General Use & Managed Lanes	PE 2016/17	ROW/CST	\$528,000,000
/20121030	Polk Co.	I-4 Beyond the Ultimate	W of US 27 in Polk Co.	W of CR 532 (Polk/Osceola Line)		Ultimate Configuration for General Use & Managed Lanes	PE 2016/17	ROW/CST	\$436,000,000

• This project would involve providing truck rest stop areas with adequate capacity in suitable locations, either on I-4 or in close proximity to I-4 with convenient access. FDOT is currently conducting a study to identify potential locations for truck rest stop areas along I-4 throughout FDOT District 5 (Orange, Osceola, Seminole and Volusia Counties).

<sup>②</sup> Although they are outside the MetroPlan Orlando region, the I-4 Beyond the Ultimate projects from the Seminole/Volusia Co. line to SR 472 in Volusia County and from west of US 27 to the Polk/Osceola County Line in Polk County are included in MetroPlan Orlando's PPL for information purposes in order to show the entire length of the I-4 Beyond the Ultimate improvements.

# MetroPlan Orlando FY 2022/23 - 2039/40 Prioritized Project List

**State Road System Projects** 

Candidates for Surface Transportation Program (SU),

District Dedicated Revenue (DDR) &

Transportation Regional Incentive Program (TRIP) Funds

Project Priority #/ FDOT Work Program #	Project Jurisdiction(s)	Project Name or Designation	From	То	Length (Miles)	Work Description	Latest Project Phase Funded	Project Phase(s) Remaining Unfunded	Estimated Remaining Cost (Present-Day)
1a / 4379311	Seminole Co.	SR 434	at CR 427			Improve Intersection	Partial CST 2019/20	Remaining CST	\$10,000,000
1b/4357771	Longwood	SR 434	Range Line Rd.	US 17/92	2.10	Context Sensitive Improvements	Planning Study completed	PE/ROW/CST	\$14,000,000
2/2392038	Orange Co.	SR 50	Chuluota Rd.	SR 520	3.11	Widen to 6 Lanes	PE 2014/15	ROW/CST	\$22,300,000
3/4357331	Orange Co. Orange Co. Orlando	SR 527/Orange Ave. SR 527/Orange Ave. SR 527/Orange Ave.	SR 482/Sand Lake Rd. SR 15/Hoffner Ave. Pineloch Ave.	SR 15/Hoffner Ave. Pineloch Ave. Anderson St.	1.80 2.42 1.80	Context Sensitive Improvements Context Sensitive Improvements Context Sensitive Improvements	Planning Study completed Planning Study completed Planning Study completed	PE/CST PE/CST PE/CST	\$27,000,000 \$22,000,000 \$10,000,000
4 / 4357311	Orange Co.	SR 434/Alafaya Tr.	SR 50	McCulloch Rd.	3.00	Context Sensitive Improvements	PE underway	CST	to be determined
5/4084291	Winter Park	SR 15/600/US 17/92 &	Norfolk Ave.	Monroe St.	2.00	Construct medians/improve	PE 2017/18	ROW/CST	\$16,000,000
6/4407011	Seminole Co.	SR 434	SR 417	Mitchell Hammock Rd.	3.60	Widen to 4 Lanes	PE/Partial ROW 2020/21	Remaining ROW/ CST	to be determined
7 / 4184033	Osceola Co./ Kissimmee	John Young Pkwy.	Pleasant Hill Rd.	Portage St.	2.20	Widen to 6 Lanes & Flyover at Pleasant Hill Rd.	ROW <del>2020/21</del> 2022/23	CST	\$39,500,000
8/4371741& 4371751	Orange Co./ Osceola Co.	SR 535 SR 535	US 192 SR 536/World Center Dr.	SR 536/World Center Dr. I-4	3.06 1.50	Widen to 6 Lanes Widen to 8 Lanes	PD&E 2019/20 PD&E 2019/20	PE/ROW/CST PE/ROW/CST	to be determined to be determined
9/4407201	Ocoee	SR 438/Silver Star Rd.	SR 429	Bluford Ave.	0.90	Context Sensitive Improvements	Planning Study 2017/18	PE/CST	to be determined
10	Alt. Springs	SR 436	I-4	US 17/92	3.00	Context Sensitive Improvements	PE 2016/17	CST	to be determined
	Alt. Springs	SR 436	Newburyport Ave.	CR 427/Ronald Reagan Blvd.	0.12	Intersection Improvements	Partial ROW 2016/17	Remaining ROW CST	\$2,000,000 \$1,600,000
	Seminole Co./ Casselberry	SR 436	US 17/92	Wilshire Dr.	1.00	Context Sensitive Improvements	Planning Study completed	PE/ROW/CST	to be determined
	Casselberry	SR 436	Orange/Seminole Co. Line	Wilshire Dr.	3.50	Context Sensitive Improvements		PD&E/PE/ ROW/CST	to be determined
	Orange Co./ Orlando	SR 436	Orlando International Airport	Orange/Seminole Co. Line	11.00	Context Sensitive Improvements (to include BRT)		PD&E/PE/ ROW/CST	to be determined

• Context Sensitive improvements are non-capacity projects designed to improve traffic flow on constrained roadways without adding lanes. These projects can include such improvements as bicycle & pedestrian facilities (bike lanes, wider sidewalks, etc.), transit improvements (bus rapid transit/BRT, designated transit lanes, bus bays and shelters, etc.) as well as minor intersection improvements, landscaping and drainage improvements that help improve traffic flow on existing roads without adding capacity.

# MetroPlan Orlando FY 2022/23 - 2039/40 Prioritized Project List

State Road System Projects

Candidates for Surface Transportation Program (SU),

District Dedicated Revenue (DDR) &

Transportation Regional Incentive Program (TRIP) Funds

Project Priority #/ FDOT Work Program #	Project Jurisdiction(s)	Project Name or Designation	From	То	Length (Miles)	Work Description	Latest Project Phase Funded	Project Phase(s) Remaining Unfunded	Estimated Remaining Cost (Present-Day)
11	Longwood	US 17/92	Dog Track Rd.	Shepard Rd.	2.50	Context Sensitive Improvements		PE/CST	\$1,500,000 <b>(PE)</b>
12/4372001	Osceola Co.	US 17/92	Polk/Osceola Co. Line	1,900' W of Poinciana Blvd.	4.53	Widen to 4 Lanes	PD&E 2019/20	PE/ROW/CST	to be determined
13	Seminole Co.	SR 436	Maitland Ave. (CR 427) Weathersfield Ave.	Palm Springs Dr. Lynchfield Dr.	0.50 0.50	Add 4th Lane - Aux Iane		PE/CST	\$3,250,000
14	Sanford	US 17/92	SR 417	SR 46/1st St.	2.80	Context Sensitive Improvements	Planning Study underway	PE/CST	\$1,500,000 <b>(PE)</b>
15	Orlando	SR 527/Orange Ave.	SR 50	Princeton St.	1.30	Context Sensitive Improvements		PE/CST	\$1,000,000 (PE)
16	Orange Co.	SR 15/Conway Rd.	at Gatlin Ave.			Add Turn Lanes		PD&E/PE/ ROW/CST	\$500,000 (PD&E/PE)
17 / 2402168	Seminole Co.	SR 46	SR 415	CR 426	8.56	Widen to 4 Lanes - Phase 2	PE <del>2021/22</del> 2022/23	ROW/CST	\$85,740,000
18	Orange Co.	SR 424/Edgewater Dr.	at SR 426/Fairbanks Ave.			Add Turn Lanes		PD&E/PE/ ROW/CST	\$500,000 (PD&E/PE)
19	Orange Co.	SR 500/US 441	at Piedmont Wekiva Rd.			Add Turn Lanes		PD&E/PE/ ROW/CST	\$500,000 (PD&E/PE)
20	Orange Co.	SR 551/Goldenrod Rd.	SR 408	SR 50	2.00	Context Sensitive Improvements		PE/CST	\$1,432,500 <b>(PE)</b>
21	Orange Co.	SR 424/Edgewater Dr.	at SR 423/Lee Rd.			Add Turn Lanes		PD&E/PE/ ROW/CST	\$500,000 (PD&E/PE)
22	Orange Co.	SR 426/Aloma Ave.	SR 436	Orange/Seminole Co. Line	1.50	Context Sensitive Improvements		PE/CST	\$1,185,000 <b>(PE)</b>
23	Orange Co.	SR 482/Sand Lake Rd.	SR 500/US 441	SR 527/Orange Ave.	2.30	Context Sensitive Improvements		PE/CST	\$1,695,000 <b>(PE)</b>
24	Orlando	SR 50	Bumby Ave.	Old Cheney Hwy.	1.90	Context Sensitive Improvements		PE/CST	\$1,500,000 <b>(PE)</b>
25	Orlando	SR 552/Curry Ford Rd.	Crystal Lake Dr.	SR 436	2.03	Context Sensitive Improvements		PE/CST	\$1,000,000 ( <b>PE</b> )
26	Orange Co.	SR 423/Lee Rd.	at I-4			Add Turn Lanes		PD&E/PE/ ROW/CST	\$500,000 (PD&E/PE)
27	Orlando	SR 435/Kirkman Rd.	SR 482/Sand Lake Rd.	SR 50	7.00	Context Sensitive Improvements		PE/CST	\$500,000 <b>(PE)</b>
28	Alt. Springs	SR 434	Maitland Blvd.	SR 436	2.00	Context Sensitive Improvements		PE/CST	\$750,000 <b>(PE)</b>

**D** Those projects that are candidates for state funds for only the PD&E and/or design (PE) phases have cost estimates available just for those phases. The full cost estimates for these projects will eventually also include the right-of-way (if applicable) and construction phases, and these full cost estimates will be shown on this list once they have been provided by the local jurisdictions. Once the full cost estimates for these projects have been provided, the projects may eventually be reprioritized in order to maximize funding equity among the three counties.

### MetroPlan Orlando FY 2022/23 - 2039/40 Prioritized Project List

State Road System Projects

Candidates for Surface Transportation Program (SU),

### District Dedicated Revenue (DDR) &

### Transportation Regional Incentive Program (TRIP) Funds

Project Priority #/ FDOT Work Program #	Project Jurisdiction(s)	Project Name or Designation	From	То	Length (Miles)	Work Description	Latest Project Phase Funded	Project Phase(s) Remaining Unfunded	Estimated Remaining Cost (Present-Day)
29	Orange Co.	SR 500/US 441	at Plymouth Sorrento Rd.			Add Turn Lanes		PD&E/PE/ ROW/CST	\$500,000 (PD&E/PE)
30	Orlando	SR 50	N. Tampa Ave.	Hughey Ave.	1.40	Context Sensitive Improvements		PE/CST	\$750,000 (PE only)
31	Orlando	SR 500/US 441	SR 50	Clarcona-Ocoee Rd.	4.80	Convert roadway segment from rural to urban		PE/CST	\$750,000 <b>(PE)</b>
32	Orlando	SR 50	SR 435/Kirkman Rd.	N. Tampa Ave.	3.10	Context Sensitive Improvements		PE/CST	\$500,000 <b>(PE)</b>
33	Seminole Co.	SR 434	SR 436	Montgomery Rd	2.50	Widen to 6 Lanes		PD&E/PE/ ROW/CST	\$1,000,000 <b>(PD&amp;E)</b>
34	Osceola Co.	SR 500/US 441	US 192	Osceola Pkwy.	2.25	Context Sensitive Improvements		PE/CST	\$1,000,000 <b>(PE)</b>
35	Osceola Co.	US 17/92	Poinciana Blvd.	Pleasant Hill Rd.	3.10	Context Sensitive Improvements	Planning Study underway	PE/CST	\$500,000 <b>(PE)</b>
36	Seminole Co.	SR 414/Maitland Blvd.	Bear Lake Rd.	Orange/Seminole Co. Line	2.20	Widen to 6 Lanes		PD&E/PE/ ROW/CST	\$1,300,000 <b>(PD&amp;E)</b>

### MetroPlan Orlando FY 2021/22 - 2039/40 Prioritized Project List <u>Off-State Road System Projects</u> Candidates for Surface Transportation Program (SU) & Transportation Regional Incentive Program (TRIP) Funds

Project Priority #/ FDOT Work Program #	Project Jurisdiction(s)	Project Name or Designation	From	То	Length (Miles)	Work Description	Latest Project Phase Funded	Project Phase(s) Remaining Unfunded	Estimated Remaining Cost (Present-Day)
1	Orange Co.	North-South Rd. (Sunbridge Pkwy.)	Orange/Osceola Co. Line	Aeronautical Cir.		New Roadway		PE/ROW/CST	\$114,000,000
2	Oviedo	CR 419	Avenue B	Bishop Dr.	1.20	Widen to 4 Lanes - Phase 3	PD&E completed	PE/ROW/CST	\$16,000,000
3	Orange Co.	Boggy Creek Rd.	CR 530/Simpson Rd.	SR 417	1.50	Widen to 4 Lanes		ROW <u>CST</u> Total	\$5,600,000 <u>\$9,500,000</u> \$15,100,000
4	Osceola Co.	Neptune Rd.	Partin Settlement Rd.	US 192/441	3.96	Widen to 4 Lanes		CST	\$59,180,000
5	Orange Co.	CR 438A/Kennedy Blvd.	SR 434/Forest City Rd.	Wymore Rd.	1.80	Widen to 4 Lanes		ROW <u>CST</u> Total	\$12,000,000 <u>\$15,000,000</u> \$27,000,000
6/4374721	Kissimmee	Downtown Kissimmee Streetscape Phase 1	Broadway Ave. from Nep Sproule Ave. from Churc	3	0.42	Streetscape		PE/CST	\$3,708,000
4374721	Kissimmee	Downtown Kissimmee Streetscape - Phase 2	Dakin Ave Church S Monument Ave Churcl		0.15	Streetscape		PE/CST	\$2,200,000
4374721	Kissimmee	Downtown Kissimmee Streetscape - Phase 3	Stewart Ave Church Darlington Ave Churc		0.20	Streetscape		PE/CST	\$2,200,000
7 / 4412751	Orlando	Edgewater Dr. Streetscape	Lakeview St.	Par St.	1.50	Streetscape & bicycle & pedestrian improvements		PE CST	\$1,000,000 \$4,000,000
8	Winter Springs	Michael Blake Blvd.	SR 434			Intersection Improvements		PE/CST	\$608,000
9	Orlando	President Barack Obama Pkwy. Phase 2	Metrowest Blvd.	Raleigh St.	0.80	New 4-Lane Divided Roadway		PE <u>CST</u> Total	\$1,895,000 <u>\$12,286,000</u> \$14,181,000
10	Osceola Co.	CR 530/Simpson Rd.	US 192	Fortune Rd.	1.25	Widen to 4 Lanes		ROW/CST	\$14,700,000
	Osceola Co.	CR 530/Simpson Rd.	Hilliard Isle Rd.	Osceola Pkwy. (Myers Rd.)	1.40	Widen to 4 Lanes		PD&E/PE/ ROW/CST	\$750,000 <b>(PD&amp;E)</b>
11	Orlando	Econlockhatchee Tr.	Dowden Rd.	Curry Ford Rd.		Widen to 4 Lanes		PE <u>CST</u> Total	\$1,250,000 <u>\$14,600,000</u> \$15,850,000
12	Orlando	Virginia Dr.	SR 527/Orange Ave.	US 17/92/MillIs Ave.	0.50	Context Sensitive Improvements	Planning Study completed	PE/CST	to be determined
13	Orlando	Virginia Dr./Forest Ave./Corrine Dr.	US 17/92/Mills Ave.	Bennett Rd.	2.10	Context Sensitive Improvements	Planning Study underway	PE/CST	to be determined

### MetroPlan Orlando FY 2021/22 - 2039/40 Prioritized Project List <u>Off-State Road System Projects</u> Candidates for Surface Transportation Program (SU) & Transportation Regional Incentive Program (TRIP) Funds

Project Priority #/ FDOT Work Program #	Project Jurisdiction(s)	Project Name or Designation	From	То	Length (Miles)	Work Description	Latest Project Phase Funded	Project Phase(s) Remaining Unfunded	Estimated Remaining Cost (Present-Day)
14	Osceola Co.	Shady Lane	Partin Settlement Rd.	US 192	0.55	Widen to 5 Lanes		ROW/CST	\$16,900,000
15	Oviedo	Mitchell Hammock Rd.	SR 426	Lockwood Blvd.	0.50	Intersection improvements		PE/ROW/CST	\$2,500,000
16	Orange Co.	Hamlin Rd. Extension	New Independence Pkwy.	Tiny Rd.		New 4-Lane Road		PE/ROW/CST	\$8,000,000
17	Lake Mary	Rinehart Rd.	W Lake Mary Blvd.	CR 46A	2.08	Widen to 6 Lanes		PE/CST	\$10,000,000
18	Orlando	Boggy Creek Rd.	SR 417	Jetport Dr.	6.90	Widen to 4 Lanes		ROW <u>PE/CST</u> Total	\$20,000,000 <u>\$42,700,000</u> \$62,700,000
19	Seminole Co.	CR 46A	Orange Blvd.	Cherry Laurel Dr.	1.07	Widen to 6 Lanes		PE/CST	\$10,000,000
20	Orlando	Robinson St.	Rosalind Ave.	Maguire Blvd.	1.89	Context Sensitive Improvements		PE/CST	\$1,000,000 <b>(PE)</b>
21	Orlando	President Barack Obama Pkwy. Phase 3	Raleigh St.	Old Winter Garden Rd.	1.10	New 4-Lane Divided Roadway		PE <u>CST</u> Total	\$2,606,000 <u>\$16,895,000</u> \$19,501,000
22	Orlando	Innovation Way North/ Dowden Rd. Extension	SR 417	SR 528 Interchange	3.20	New 4-Lane Roadway		CST	\$34,170,000
23	Seminole Co.	New Oxford Rd.	US 17/92 at Prairie Lake Dr.	SR 436 at Oxford Rd.	0.70	Reconstruction & Extension		PE/ROW/CST	\$11,814,218
24	Osceola Co.	CR 527/Orange Ave.	Osceola Pkwy.	Orange/Osceola Co. Line	0.54	Widen to 4 Lanes		PD&E/PE/ CST	\$500,000 <b>(PD&amp;E)</b>
25	Osceola Co.	CR 534/Hickory Tree Rd.	Hunting Lodge Rd.	US 192	5.10	Widen to 4 Lanes		PD&E/PE/ ROW/CST	\$750,000 <b>(PD&amp;E)</b>
26	Orange Co.	CR 527/Orange Ave.	Orange/Osceola Co. Line	Florida's Turnpike Bridge	0.69	Widen to 4 Lanes		PD&E/PE/ ROW/CST	\$400,000 <b>(PD&amp;E)</b>
27 / 4318072	Seminole Co.	Goldsboro Community Gateway	SR 46	Persimmon Ave./8th St.	0.52	New Access Road into Goldsboro Community		ROW/CST	to be determined
28/4411491	Winter Garden	Dillard St.	SR 50	Plant St.	1.00	4 Lanes to 2 Lanes/ Bike Lane/Sidewalks, etc.	CST 2021/22	_	_
29	Kissimmee	Columbia Ave. Complete Streets	N. Hoagland Blvd.	Dyer Blvd.	0.55	Bicycle & Pedestrian Improvements		PE CST	\$39,572 \$221,603

### MetroPlan Orlando FY 2021/22 - 2039/40 Prioritized Project List <u>Off-State Road System Projects</u> Candidates for Surface Transportation Program (SU) & Transportation Regional Incentive Program (TRIP) Funds

Project Priority #/ FDOT Work Program #	Project Jurisdiction(s)	Project Name or Designation	From	То	Length (Miles)	Work Description	Latest Project Phase Funded	Project Phase(s) Remaining Unfunded	Estimated Remaining Cost (Present-Day)
30	Orlando	W. Gore St. Corridor Study	S. Rio Grande Ave.	Delaney Ave.	1.61	Road Diet/Complete Street Corridor Study		Planning Development	\$300,000

Project Priority #/ FDOT Work Program #	Jurisdiction	Project Name or Designation	From	То	Length (Miles)	Work Description	Latest Project Phase Funded	Project Phase(s) Remaining Unfunded	Estimated Remaining Cost (Present-Day)
@	Orange Co. Osceola Co. Seminole Co.	Traffic Signal Coordination Regionwide				Coordinate traffic signal timing on various corridors	PE underway	CST	\$750,000
1	Orlando	CCTV Expansion Phase 1				Instal CCTV at 28 Intersections		CST	\$168,000
2/4412281	Seminole Co.	Airport Blvd.	W of US 17/92	E of US 17/92		Operational Improvements	CST 2019/20		—
3	Orlando	SR 50/Colonial Dr. Primrose Ave.		Old Cheney Hwy.		Video Detection Upgrade - 1		CST	\$210,000
4/4374701	Osceola Co.	Osceola County ATMS Phase 4	throughout Osceola County			Expansion of ATMS	CST 2018/19		—
5/4412041	Osceola Co.	Poinciana Blvd.	at Siesta Lago Blvd.			Mast Arm Traffic Signal	CST 2018/19		—
6/4416161	Orange Co.	Orange County ATMS Phase 4	throughout Orange County			Expansion of ATMS	CST 2019/20		-
7 / 4412211	Seminole Co.	Seminole County ATMS	throughout Seminole County			Expansion of ATMS	CST 2018/19		
8	Orlando	CCTV Replacement Phase 1				Replace CCTV at 15 Intersections		CST	\$60,000
9	Orlando	CCTV Expansion Phase 2				Instal CCTV at 31 Intersections		CST	\$194,000
10	Orlando	Kirkman Rd.	Conroy Rd.	Old Winter Garden Rd.		Replace Fiber Optic Cable		CST	\$70,000
11	Orlando	SR 50/Colonial Dr.	Pete Parish Blvd.	Springdale Dr.		Video Detection Upgrade - 3		CST	\$280,000
12	Orlando	CCTV Expansion Phase 3				Instal CCTV at 29 Intersections		CST	\$174,000
13	Orlando	Cyber Lock System				Install Cyber Locks in Traffic Signals & Communication Hub Cabinets		CST	\$122,800
14	Orlando	Hiawassee Rd.	Mardell Ct.	Kirkman Rd. & Metrowest Blvd.		Replace Fiber Optic Cable		CST	\$100,000
15	Orlando	SR 50/Colonial Dr.	Paramore Ave.	Coy Dr.		Video Detection Upgrade - 2		CST	\$280,000
16	Osceola Co.	County Adaptive Travel Time System Various Corridors				ITS Adaptive System Equipment		PE CST	\$100,000 \$1,000,000
17	Kissimmee	City of Kissimmee ATMS Phase 1				15 ATMS traffic signals		CST	\$2,000,000
18/4414001	Orange Co.	Sadler Rd.	at US 441			Improve intersection	CST 2018/19		
19	Orange Co.	Texas Ave.	at Rio Grande Ave.			Improve intersection		CST	\$960,000

**①** The traffic signal coordination project is a high-priority project that will need to be funded in the near future. The TAC recommended including this project at the top of the TSMO list without a priority number since this is an ongoing project from year to year.

Project Priority #/ FDOT Work Program #	Project Jurisdiction(s)	Project Name or Designation	From	То	Length (Miles) Work Description	Latest Project Phase Funded	Project Phase(s) Remaining Unfunded	Estimated Remaining Cost (Present-Day)
20	Orange Co.	Woodbury Rd.	at Waterford Lakes Pkwy.		Improve intersection		PE CST	\$75,000 \$150,000
21	Orange Co.	Woodbury Rd.	at Golfway Blvd.		Improve intersection		PE CST	\$200,000 \$480,000
22	Orange Co.	Woodbury Rd.	at SR 50		Improve intersection		PE CST	\$150,000 \$360,000
23	Orange Co.	Sand Lake Rd.	at Sandpoint Blvd.		Improve intersection		PE	\$150,000
24/4414021	Orange Co.	Turkey Lake Rd.	at Vineland Rd.		Improve intersection	CST 2020/21		
25	Seminole Co.	SR 436	at Montgomery Rd.		Exten EB dual left turn lanes		PE CST	\$100,000 \$400,000
26	Seminole Co.	Dike Rd.	at Lake Howell HS		Additional turn lanes		PE CST	\$100,000 \$400,000
27	Seminole Co.	SR 419	at US 17/92		Additional turn lanes		PE CST	\$150,000 \$650,000
28/4414901	Orange Co.	University Blvd.	at Dean Rd.		Improve intersection	CST 2021/22		
29	Orange Co.	SR 438/Silver Star Rd.	at Hiawassee Rd.		Improve intersection		PE CST	\$250,000 to be determined
30	Orange Co.	SR 438/Silver Star Rd.	at Pine Hills Rd.		Improve intersection		PE CST	\$250,000 to be determined
31	Orlando	Fiber Optic Extension Dowden Rd.	at Narcoossee Rd.		Extend RCSS to Randal Park, SR 417, Innovation Way		CST	\$250,000
32	Kissimee	ATMS Phase 2			Expansion of ATMS		CST	\$1,800,000
33	Osceola Co.	Osceola Pkwy.	at US 441		Add lanes/Improve intersections		PE CST	\$134,600 \$1,650,000

Project Priority #/ FDOT Work Program #	Project Jurisdiction(s)	Project Name or Designation	From	То	Length (Miles)	Work Description	Latest Project Phase Funded	Project Phase(s) Remaining Unfunded	Estimated Remaining Cost (Present-Day)
				Unranked New TSMO Pr	ojects				
	Orange Co.	Rouse Rd.	at University Blvd.			Improve intersection		PE CST	\$150,000 \$200,000
	Orange Co.	Town Center Blvd.	at Town Loop Blvd.			Improve intersection		PE CST	\$150,000 \$300,000
	Orange Co.	Winter Garden Vineland Rd.	at Lake Sheen Reserve Blvd.			Improve intersection		PE CST	\$180,000 \$320,000
	Orange Co.	Orange Ave.	at Sand Lake Rd.			Improve intersection		PE/CST	to be determined
	Orange Co.	Lakeview Rd.	at US 441			Improve intersection		PE/CST	to be determined
	Winter Park	Fairbanks Ave.	Harper St.	Ward Ave.		Extend Left Turn Lane		PE/CST	to be determined
	Casselberry	Casselton Rd.	at SR 436			Operational Improvements		PE CST	\$30,000 \$220,000
	Orlando	Pedestrian Traffic Signals	throughout City of Orlando			ADA Traffic Signal System		PE/CST	to be determined
	Casselberry	Carmel Cir.	at SR 436			Operational Improvements		PE CST	\$30,000 \$220,000
	Orlando	CCTV Replacement Phase 2				Replace CCTV at 15 Intersections		CST	\$92,100
	Orlando	CCTV Replacement Phase 3				Replace CCTV at 15 Intersections		CST	\$92,100
	Osceola Co.	Pleasant Hill Rd.	Eagle Lake Rd./Oak Point Blvd.			Mast Arm Traffic Signal		CST	\$340,232
	Osceola Co.	Osceola Pkwy.	Coralwood Cir./Plumwood Cir.			Mast Arm Traffic Signal		CST	\$358,567
	Osceola Co.	Thacker Ave.	East-West Loop Driveways			Mast Arm Traffic Signal		CST	\$364,005
	Osceola Co.	Simpson Rd.	Royal Palm Dr.			Improve intersection		PE CST	\$55,155 \$510,000
	Orlando	SR 436	Frontage Rd./TG Lee Blvd.			Replace Fiber Optic Cable		CST	\$100,000
	Orlando	Dowden Rd.	Lake District Ln./ Randal Park Blvd.			Install Fiber Optic Cable		PE CST	\$25,000 \$200,000
	Orange Co.	Curry Ford Rd.	at Econlockhatchee Tr.			Improve intersection		PE CST	to be determined to be determined
	Orange Co.	Tiny Rd.	at Tilden Rd.			Additional turn lanes		PE CST	\$375,000 \$1,550,000

Project Priority #/ FDOT Work Program #	Project Jurisdiction(s)	Project Name or Designation	From	То	Length (Miles)	Work Description	Latest Project Phase Funded	Project Phase(s) Remaining Unfunded	Estimated Remaining Cost (Present-Day)			
	Unranked New TSMO Projects											
	Orange Co.	Wyndham Lakes Blvd.	at Atherton Dr.			Improve Roundabout		PE CST	\$50,000 \$110,000			
	Seminole Co.	LaserLux G7 Retroreflectometer				Mobile Devise to Evaluate Pavement Reflectivity		Purchase	\$83,200			

## MetroPlan Orlando FY 2022/23 - 2039/40 Prioritized Project List Bicycle and Pedestrian Projects Candidates for Surface Transportation Program (SU) & Transportation Alternative (TALU) Funds

Project Priority #/ FDOT Work Program #	Project Type	Project Sponsor	Project Name or Designation	From	То	Length (Miles)	Work Description	Latest Project Phase Funded	Project Phase(s) Remaining Unfunded	Estimated Remaining Cost (Present-Day)
				Projects to clo	se gaps in the Coast-to-Coas	t Trail				
<b>D</b>	RST	Orange Co.	Pine Hills Trail Phase 3	Clarcona-Ocoee Rd.	Orange/Seminole Co. Line	3.00	Shared Use Path		PE/ROW/CST	\$9,948,000
<b>D</b>	RST	Orange Co.	Clarcona-Ocoee Trail	Pine Hills Trail	Hiawassee Rd.	1.50	Shared Use Path	Partial CST 2020/21	PE/ROW/CST	\$4,371,600
				Sc	hool Mobility Projects ©	1				
1	Schl. Mobil.	Osceola Co.	Buenaventura Blvd. Safe Routes to School	Sidewalks along north side of Buenaventura Blvd.			Sidewalk		PE/CST	\$244,448
2	Schl. Mobil.	Maitland	Tuscarora Tr.	Temple Tr.	Brookside Rd.	0.60	Sidewalk		CST	\$197,500
	1			Regionally Significant T	rail & Pedestrian & Bicycle M	obility Pro	jects			
1a	RST	Orange Co.	Shingle Creek Trail Phase 3c	Town Loop Blvd.	Taft-Vineland Rd.		Shared Use Path		PE/CST	\$4,000,000
1b	RST	Osceola Co.	Shingle Creek Trail Phase 2a South	Lancaster Loop			Shared Use Path	PE 2016/17	ROW/CST	\$3,300,000
			Shingle Creek Trail Phase 2b South	Yates Connector			Shared Use Path	PE 2016/17	ROW/CST	\$7,800,000
			Shingle Creek Trail Phase 2c North	Osceola Pkwy.			Shared Use Path	PE 2016/17	ROW/CST	\$8,000,000
			Shingle Creek Trail Phase 2d North	Bridge over Osceola Pkwy.			Shared Use Path	PE 2016/17	ROW/CST	\$10,500,000
1c	RST	Orange Co.	Shingle Creek Trail Phase 3b	Orange/Osceola Co. Line	Town Loop Blvd.	2.00	Shared Use Path	PE completed	ROW/CST	\$4,000,000
2/4309132	RST	Sanford	Riverwalk Phase 3	French Ave.	C-15/Monroe Rd.	2.35	Shared Use Path	CST 2018/19	—	—
3/4379321	P&B Mobil.	Kissimmee	Central Ave. Bike & Ped Project	Martin Luther King Blvd.	Donegan Ave.	1.50	Complete Streets Project	Study 2015/16	PE/CST	\$3,000,000
4	RST	Orange Co.	Little Econ Trail Phase 3	Forsyth Rd.	SR 436	1.07	Shared Use Path with overpass at SR 436		PE/CST	\$5,175,000

The Pine Hills Trail Phase 3 and Clarcona-Ocoee Trail projects will help close the gaps in the Coast-to-Coast Trail system within the MetroPlan Orlando area. As a result, MetroPlan Orlando considers these to be high-priority projects, and has placed these projects at the top of the bicycle & pedestrian section of the PPL without priority numbers, since they are candidates for special funding that could become available and will <u>not</u> be competing for SU funds with the other projects on the list.

<sup>②</sup> MetroPlan Orlando's policy for School Mobility projects is that 20% of the share of Surface Transportation Program (SU) funds for bicycle & pedestrian projects and Transportation Alternative (TALU) funds be set aside each year for these projects. The TAC has recommended that the School Mobility projects be ranked separately since there is a specific federal funding category for these projects. The statewide and district-wide TALU funds are directed toward regionally significant trail projects.

## MetroPlan Orlando FY 2022/23 - 2039/40 Prioritized Project List Bicycle and Pedestrian Projects Candidates for Surface Transportation Program (SU) & Transportation Alternative (TALU) Funds

Project Priority #/ FDOT Work Program #	Project Type	Project Sponsor	Project Name or Designation	From	То	Length (Miles)	Work Description	Latest Project Phase Funded	Project Phase(s) Remaining Unfunded	Estimated Remaining Cost (Present-Day)
5/4388281	P&B Mobil.	Oviedo	Pine Ave. Sidewalks			0.60	Sidewalks connecting streets & Cross Seminole Trail		PE/CST	\$308,466
6	P&B Mobil.	Orange Co.	Orange Blossom Trail Pedestrian Enhancement Phase 2b	Church St.	SR 50	0.90	Upgrade sidewalks; remove impediments; correct ADA violations		PE/CST	\$2,500,000
7	P&B Mobil.	Winter Springs	Town Center Sidewalks			0.93	Connector paths & sidewalks along various streets in Winter Springs Town Center		PE/CST	\$292,363
8	P&B Mobil.	Casselberry	US 17/92 to Sunset Connector			0.20	Shared Use Path	PE 2016/17 (local)	CST	\$300,000
9	P&B Mobil.	Winter Springs	North Village Connectivity			1.40	Sidewalks along various streets in Winter Springs		PE/CST	\$296,204
10	P&B Mobil.	Casselberry	Southcot Dr. Sidewalk	Sunset Dr.	Triplet Lake Dr.	0.25	Sidewalk & shared lane markings	PE 2016/17 (local)	CST	\$300,000
11	P&B Mobil.	Oviedo	Lake Jessup Ave. Sidewalks	Mitchell Hammock Rd.	Artesia St.	2.00	Sidewalks		PE/CST	\$193,000
12	P&B Mobil.	Kissimmee	Downtown Kissimmee Path Connector	US 192	Martin Luther King Blvd.	0.45	Shared Use Path		PE/CST	\$147,500
13/4411631	P&B Mobil.	Orlando	Downtown Orlando Bicycle Study	Community Redevelopmen	t Area of Downtown Orlando		Planning Study for bicyclist accommodation		Study	\$200,000
14	P&B Mobil.	St. Cloud	St. Cloud Sidewalks	along Delaware A & Colun	lve., Vermont Ave. nbia Ave.	1.45	Sidewalks		PE/CST	\$294,073
15	P&B Mobil.	Longwood	Longwood East Pedestrian Corridors Segments 2, 3 & 4	on Church Ave. & Grant St.		1.20	Widen substandard sidewalks		PE/CST	\$380,000
16	P&B Mobil.	Longwood	Longwood South Pedestrian Corridors Segments 1 & 4	on Church Ave. & Warren Ave.		1.00	Widen substandard sidewalks		PE/CST	\$270,000
17	P&B Mobil.	Orlando	Orlando Southeast Trail	Medical City Area		1.40	Shared Use Path		PE/CST	\$3,000,000

#### MetroPlan Orlando FY 2022/23 - 2039/40 Prioritized Project List Bicycle and Pedestrian Projects Candidates for Surface Transportation Program (SU) & Transportation Alternative (TALU) Funds

Project Priority #/ FDOT Work Program #	Project Type	Project Sponsor	Project Name or Designation	From	То	Length (Miles)	Work Description	Latest Project Phase Funded	Project Phase(s) Remaining Unfunded	Estimated Remaining Cost (Present-Day)
18	RST	Orange Co.	West Orange Trail Phase 4	Rock Springs Rd./ Welch Rd. Intersection	Kelly Park & Wekiva Springs State Park	6.80	Shared Use Path		PE/CST	\$4,000,000
19/4390751	P&B Mobil.	Casselberry	Sunset Dr. Livable Streets Improvement	Button Rd.	Oxford Rd.	1.10	Widen substandard sidewalk & add shared lane markings	CST 2020/21	—	_
20	RST	Seminole Co.	Lake Monroe Loop	along Mellonville	Ave. & Celery Rd.	3.60	Shared Use Path		PE/CST	\$3,000,000
21/4373411	P&B Mobil.	Orlando	Shingle Creek Trail Connector		Blvd. & Kirkman Rd. Rd. resurfacing project)	0.74	Shared Use Path	CST 2020/21	-	_
22 / 4379331	P&B Mobil.	Longwood	Cross Seminole Trail Connector		imocuan Way to Church rch Ave. to SR 427	1.68	Shared Use Path & Shared Lane Markings	CST 2018/19	-	_
23	P&B Mobil.	Kissimmee	Emory Canal Trail South	John Young Pkwy.	Shingle Creek Trail	0.40	Shared Use Path		PE/CST	\$200,000
24	P&B Mobil.	St. Cloud	17th St.	Canoe Creek Rd.	Missouri Ave.	0.20	Sidewalk		PE/CST	\$62,694
25	P&B Mobil.	Casselberry	Quail Pond Circle Connectivity		between Sunset Drive & Lake rd Park		Shared Use Path	PE 2016/17 (local)	CST	\$287,000
26 / 4390691	P&B Mobil.	Kissimmee	Emory Canal Trail North	Mabbette St. US 192	John Young Pkwy. Mabbette St.	1.89	Shared Use Path Bicycle Boulevard	CST 2018/19	—	_
27	RST	Osceola Co.	Kissimmee-St. Cloud Connector	along C-Gate Cana to East Lake	I from Neptune Rd. e Shore Blvd.	1.39	Shared Use Path	PE 2018/19	CST	\$703,570
28/4390661	RST	Orlando	Fill Gaps in Orlando Urban Trail	from Magnolia Ave. to Pai & from South St. to Orla	rk Lake St. at Orange Ave. ando Health SunRail stop	<i>1.28</i>	Shared Use Path	CST 2020/21	—	—
29	P&B Mobil.	Orlando	Citywide Pedestrian Safety Crossing Improvements		Crosswalks along . & Michigan St.		Crosswalks		PE/CST	\$300,000
30/4390841	P&B Mobil.	Kissimmee	Toho-Valencia Trail Phase 2		ll Slough to Valencia ity College		Shared Use Path	CST 2020/21	_	_
31	P&B Mobil.	Longwood	Longwood South Pedestrian Corridors Segment 3		Rangeline Rd. from o E.E. Williamson Rd.	1.00	Widen substandard sidewalks		PE/CST	\$220,000

#### MetroPlan Orlando FY 2022/23 - 2039/40 Prioritized Project List Bicycle and Pedestrian Projects Candidates for Surface Transportation Program (SU) & Transportation Alternative (TALU) Funds

Project Priority #/ FDOT Work Program #	Project Type	Project Sponsor	Project Name or Designation	From	То	Length (Miles)	Work Description	Latest Project Phase Funded	Project Phase(s) Remaining Unfunded	Estimated Remaining Cost (Present-Day)
32	RST	Osceola Co.	Fortune/Lakeshore Trail	-	eshore Blvd. from US 192 to ia Blvd.		Shared Use Path	PE 2015/16	CST	\$2,808,000
33	RST	Orange Co.	Pine Hills Trail Phase 2	Silver Star Rd.	Clarcona-Ocoee Rd.		Shared Use Path		PE/CST	\$1,591,942
34 / 4412301	RST	Orlando	East/West Trail Connector	Bruton Blvd.	Inglewood Elementary		Shared Use Path		PE/CST	\$2,500,000
35	P&B Mobil.	Osceola Co.	Buenaventura Blvd.	S of Osceola Pkwy.	S of Trotter Cir. North/ Florida Pkwy. North	0.72	Bicycle & Pedestrian Improvements	PE underway	CST	\$1,950,000
36	P&B Mobil.	Seminole Co.	Cross Seminole Trail Overpass Pedestrian Connections	at US 17/92			Staircases & Sidewalk		CST	\$200,000
37	P&B Mobil.	Winter Park	Church Trail	Lakemont Ave.	Perth Ln.	0.24	Shared Use Path		CST	\$92,423
38/4412741	RST	Orange Co.	Lake Apopka Connector Trail	Lake Apopka Loop Trail	West Orange Trail	4.80	Shared Use Path		PE CST	\$509,666 \$2,548,332
39/4412021	P&B Mobil.	Orlando	SW Orlando Bicycle/Pedestrian Study	SR 408	Sand Lake Rd.		Improve Safety & Multimodal Connectivity		Planning Development	\$300,000
40	P&B Mobil.	Casselberry	Central Casselberry Connectivity Improvements	Hibiscus Rd at SR 436	Marigold Rd. at S. Winter Park Dr.	1.02	Shared Use Path		CST	\$1,536,800
41	P&B Mobil.	Kissimmee	Carroll St. Bicycle/Pedestrian Improvement Plan	Donegan Ave.	Thacker Ave.	1.50	Shared Use Path		PE CST	\$76,853 \$384,265
42	P&B Mobil.	Alt. Springs	Altamonte Springs East-West Trail Connector	Seminole Wekiva Trail at Sanlando Park	Altamonte Springs SunRail Station	3.10	Shared Use Path		CST	\$4,000,000
43	P&B Mobil.	Kissimmee	Toho Valencia Trail Bridge	US 192	South side of US 192	0.13	Shared Use Path Bridge		PE	\$290,190
44	RST	Orange Co.	Horizons West Trail	Horizons West Regional Park/Tiny Rd.	West Orange Park/ Windermere Rd.	7.44	Shared Use Path		PE	\$1,142,627
45	P&B Mobil.	Orlando	Bike Share	International Dr.	Downtown Orlando		Expand Existing Bike Share System		CST	\$1,500,000
46	P&B Mobil.	Osceola Co.	NeoCity Trail Loop	Neptune Rd.	US 192	3.80	Shared Use Path/Sidewalk		CST	\$1,187,300

#### MetroPlan Orlando FY 2022/23 - 2039/40 Prioritized Project List Bicycle and Pedestrian Projects Candidates for Surface Transportation Program (SU) & Transportation Alternative (TALU) Funds

Project Priority #/ FDOT Work Program #	Project Type	Project Sponsor	Project Name or Designation	From	То	Length (Miles)	Work Description	Latest Project Phase Funded	Project Phase(s) Remaining Unfunded	Estimated Remaining Cost (Present-Day)
				Unranked E	Bicycle and Pedestrian Projec	sts				
0	P&B Mobil.	Orlando	I-4 Pedestrian Bridge	New Hampshire St.	Ivanhoe Blvd.	0.30	Pedestrian Bridge across		PE/CST	To be
			& Ivanhoe Gateway				Lake Ivanhoe next to I-4			determined

**①** The I-4 pedestrian bridge project is unranked since the City of Orlando is requesting funding for the project other than SU funds.

#### MetroPlan Orlando FY 2022/23 - 2039/40 Prioritized Project List Transit Projects Candidates for Surface Transportation Program (SU) Funds

Project Priority #/ FDOT Work Program #	Project Description	Estimated Remaining Cost (Present-Day)	Funding Sources	Responsible Agency	Consistent with Transit Development Plan?	DDR Eligible?	Comments
			Category A:	Premium Transit	Projects		
1/4292152	SunRail Phase 3 Project Development Design Construction	TBD TBD \$225,000,000	FTA/FDOT/Local	FDOT	Yes	Yes	Rail connection from the SunRail Main Line south of the Sand Lake Road station to OIA. PD&E study nearing completion.
2 / 4292151	OIA Bus Rapid Transit Project Development Design Construction	\$3,000,000 \$24,000,000 \$200,000,000	FTA/FDOT/Local	LYNX/Orange Co.	Yes	TBD	BRT from Orlando International Airport to the Convention Center. Locally Preferred Alternative (LPA) awaiting approval by MetroPlan Orlando Board.
3 / 4069302	US 192 Bus Rapid Transit Design Construction	\$15,600,000 \$120,000,000	FTA/FDOT/Local	LYNX/Osceola	Yes	Yes	BRT on US 192 from US 27 to US 441. Project development funded in FY 2017/18.
4	SR 50 Bus Rapid Transit Project Development Phase Design Construction	\$540,000 \$4,320,000 \$36,000,000	FTA, FDOT, LF	LYNX	Yes	Yes	BRT on SR 50 from Powers Drive to Goldenrod Rd & Express Bus system from Downtown Orlando to UCF. Alternative Analysis with a selected LPA was adopted in March 2015.
5	Downtown Orlando Bus Rapid Transit Project Development Phase Design Construction	\$480,000 \$3,520,000 \$32,000,000	FTA/FDOT/Local	LYNX	Yes	Yes	North/South expansion of the LYMMO system in downtown Orlando. LPA adopted in 2012.
6	ITS Enhanced Transit <sup>®</sup> Capital & Operations	TBD	FDOT/Local/Private	Altamonte Springs Casselberry Longwood Maitland	Yes	TBD	Capital & operation of expansion of ITS enhanced transit service within the 4-city service area.
		Ca	tegory B: Projects Requ	iring Transit Planr	ning/Feasibility Studie	S	
1	SR 436 Corridor Premium Transit/Complete Streets Feasibility Study	\$1,250,000	FDOT/Local	LYNX/FDOT	Yes	TBD	Feasibility study of potential forms of mobility (ie. BRT, LRT, etc.) in the SR 436 corridor from SR 434 to Orlando International Airport. Study to be completed in 2018
2	Innovation Way Corridor Feasibility Study	TBD	FDOT/FTA/Local/Private	FDOT	Yes	TBD	Corridor Study of the proposed leg of an enhanced transit system from International Drive to the Innovation Way/Lake Nona/Medical City/Osceola Co. NE District corridor.15.

Note: The transit projects in the new PPL have been divided into four categories and ranked separately based on their status. The 13 prioritized transit projects are in Categories A through C, with those projects in Category A being premium transit projects eligible for DDR operating funds. The ongoing federal formula transit projects are in Category D and are unranked.

**①** The Locally Preferred Alternative (LPA) for the OIA Bus Rapid Transit project has not been adopted.

Planning studies for the ITS Enhanced Transit project were completed in previous years. This project is included under Category A as a premium transit project pending further clarification by the sponsoring municipalities on the specific operational characteristics of the project.

#### MetroPlan Orlando FY 2022/23 - 2039/40 Prioritized Project List Transit Projects Candidates for Surface Transportation Program (SU) Funds

Project Priority #/ FDOT Work Program #	Project Description	Estimated Remaining Cost (Present-Day)	Funding Sources	Responsible Agency	Consistent with Transit Development Plan?	DDR Eligible?	Comments
3	I-Drive Area Fixed Transit Circulator System Study	TBD	FTA/Local/ Private	Orange Co.	Yes	TBD	Study starting in 2018 to evaluate potential technologies that can be utilized in implementing a circulator transportation system in the vicinity of the Orange Co. Convention Center.
4	International Drive Area Intermodal Station	\$15,000,000	FTA/FDOT/Local	Orange Co.	Yes	No	Design and construction of an intermodal station at International Drive and Canadian Court on property owned by Orange Co.
			Category C: Enhan	cements to Existi	ng LYNX System		
1	Kissimmee Transit Circulator Capital Cost	TBD	FDOT/Local	Kissimmee	Yes	No	Local bus circulator connecting major employment centers to Downtown Kissimmee and SunRail.
2	Bus Expansion Operational COA Enhancements	\$51,500,000	FTA/FDOT/Local	LYNX	Yes	No	Capital funds for additional vehicles to improve fixed route transit services as determined by the LYNX Comprehensive Operational Analysis.
3	Corridor Express Service	\$1,600,000	FTA/FDOT/Local	LYNX	Yes	No	Expanded bus service along major corridors in the region. The corridors to be determined by LYNX Comprehensive Operations Analysis.
		C	ategory D: Unranked Fe	deral Formula Fi	Inded Transit Projects		
	Operating Assistance	\$1,000,000 \$478,000 \$9,038,000 \$127,300,000	FTA Sec.5307 DU Sec. 5311 DS/Local/OSR	LYNX	Yes	No	Fixed Route operating and ADA cost. Includes SunRail feeder service.
	Capital Cost of Contracting	\$2,000,000	FTA Sec. 5307	LYNX	Yes	No	Federal assistance for the capital costs of contracting with private providers for demand-response and PickUpLine service.
	Seniors/Individuals with Disabilities Program	\$1,500,000 \$500,000	FTA Sec. 5310 FDOT/Local	LYNX	Yes	No	Enhanced mobility projects for the special needs of transit dependent populations beyond traditional public transportation and ADA complementary paratransit services.
	Purchase Transit Coaches	\$11,992,000 \$6,538,000 \$4,366,000	FTA Sec. 5307/5339 XU/Local	LYNX	Yes	No	New buses for replacement of retired buses and service expansion. Includes 60-foot buses.
	Purchase Commuter Vans	\$1,068,000 \$267,000	FTA Sec. 5307/5339 Local	LYNX	Yes	No	New vans for replacement of retired vans and service expansion.
_	Facility Improvements/Equipment	\$2,000,000 \$500,000	FTA/Local	LYNX	Yes	No	Capital expenditures for upgrades to operating and administrative facilities. This includes the cost of depreciation of vehicles and maintenance facilities provided by private contractors for public transportation service during the contract period.

#### MetroPlan Orlando FY 2022/23 - 2039/40 Prioritized Project List Transit Projects Candidates for Surface Transportation Program (SU) Funds

Project Priority #/ FDOT Work Program #	Project Description	Estimated Remaining Cost (Present-Day)	Funding Sources	Responsible Agency	Consistent with Transit Development Plan?	DDR Eligible?	Comments
	Associated Capital Maintenance	\$13,000,000	FTA, FDOT, Local	LYNX	Yes	No	Associated support equipment needed to service and maintain the bus
	and Support Equipment	\$3,250,000					fleet.
	Passenger Amenities	\$2,000,000	FTA/Local/Private	LYNX	Yes	No	Shelters, signs, benches, trash receptacles and kiosks throughout the region.
	SunRail Essential Buses (27)	\$11,039,000	FTA/FDOT/Local	LYNX	Yes	No	Commuter buses essential to support access to SunRail (within 3 miles of SunRail stations). These are replacement buses needed beyond what will be funded by SunRail.
	Marketing & Consumer Information	\$500,000	FTA Sec. 5307 Local/Private	LYNX	Yes	No	Expanded customer information and marketing of transit services.
	Intelligent Transportation Systems/Customer Information Systems/Travel Planning	\$3,250,000	FTA/FDOT/Local/Private	LYNX	Yes	No	Continued implementation of capital equipment and software to support and implement new ITS initiatives.
	Transit Centers/Super Stops	\$1,650,000 \$413,000	FTA 5307/5339 FDOT, LF	LYNX	Yes	No	Facilities to accommodate cross town bus routes and connection points for local and regional service.
	Third Operating Base	\$12,000,000	FTA Sec. 5339	LYNX	Yes	No	Costs related to construction of satellite operating and maintenance base
	Design, Construction, & Equipment Phases	\$3,000,000	Local				in the southern part of LYNX's service area.
	Fourth Operating Base	\$12,000,000	FTA Sec. 5339	LYNX	Yes	No	Costs related to construction of satellite operating and maintenance base
	Design, Construction, & Equipment Phases	\$3,000,000	Local				in the northern part of LYNX's service area.
	Livable/Sustainable Development Support	\$500,000	FTA Sec. 5309	LYNX	Yes	No	Facility and customer enhancements and innovative services customized to address activity center needs. Projects to be determined.

# **TAB 5**



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 April 19, 2018

	ORANGE							
SR 15 (Hoffner Ave	nue) from North of Lee	Vista Boulevar	d to Conway Road					
239266-3-52-01, 239266-4-52-01								
T5521								
	Conventio	nal						
RIPTION: Widen Hoffner Avenue from two to f	four lanes, with bike lanes	and sidewalk						
				TIME	COST			
Prince Contracting LLC	LET DATE:	3/25/2015	ORIGINAL:	1,300	\$37,089,690.00			
N/A	NTP:	6/10/2015	CURRENT:	1,417	\$37,704,577.55			
Construction	TIME BEGAN:	8/10/2015	ELAPSED:	980	\$34,153,249.60			
	WORK BEGAN:	8/10/2015	% ORIGINAL:	75.38%	92.08%			
	EST. COMPLETION:	Summer 2019	% TO DATE:	69.16%	90.58%			
		·						
CONTACT			PHONE		EMAIL			
IISTRATOR	Dan Barbato	O: 561-578-450	0 C: 561-719-9885	dbarbato@ta	argetengineering.com			
MANAGER	Trevor Williams	O: 407-482-782	20	trevor.willian	ns@dot.state.fl.us			
PROJECT MANAGER:	Thomas F. Hill	O: 407-374 293	31 C: 407-702-8579	thill@princed	contracting.com			
	239266-3-52-01, 239266-4-52-01 T5521 RIPTION: Widen Hoffner Avenue from two to the Prince Contracting LLC N/A Construction CONTACT IISTRATOR MANAGER	SR 15 (Hoffner Avenue) from North of Lee         239266-3-52-01, 239266-4-52-01       T5521         Convention         T5521         Convention         RIPTION: Widen Hoffner Avenue from two to four lanes, with bike lanes         Prince Contracting LLC       LET DATE:         N/A       NTP:         Construction       TIME BEGAN:         EST. COMPLETION:       EST. COMPLETION:         CONTACT         IISTRATOR       Dan Barbato         MANAGER       Trevor Williams	239266-3-52-01, 239266-4-52-01           T5521           Conventional           RIPTION: Widen Hoffner Avenue from two to four lanes, with bike lanes and sidewalk           Prince Contracting LLC         LET DATE:         3/25/2015           N/A         NTP:         6/10/2015           Construction         TIME BEGAN:         8/10/2015           WORK BEGAN:         8/10/2015           EST. COMPLETION:         Summer 2019           CONTACT           IISTRATOR         Dan Barbato         O: 561-578-450           MANAGER         Trevor Williams         O: 407-482-782	SR 15 (Hoffner Avenue) from North of Lee Vista Boulevard to Conway Road         239266-3-52-01, 239266-4-52-01       T5521         Conventional         RIPTION: Widen Hoffner Avenue from two to four lanes, with bike lanes and sidewalk         Prince Contracting LLC       LET DATE:       3/25/2015       ORIGINAL:         N/A       NTP:       6/10/2015       CURRENT:         Construction       TIME BEGAN:       8/10/2015       ELAPSED:         WORK BEGAN:       8/10/2015       % ORIGINAL:         EST. COMPLETION:       Summer 2019       % TO DATE:         ISTRATOR         Dan Barbato       O: 561-578-4500 C: 561-719-9885         MANAGER	SR 15 (Hoffner Avenue) from North of Lee Vista Boulevard to Conway Road         239266-3-52-01, 239266-4-52-01         T5521         Conventional         RIPTION: Widen Hoffner Avenue from two to four lanes, with bike lanes and sidewalk         TIME         Prince Contracting LLC       LET DATE:       3/25/2015       ORIGINAL:       1,300         N/A       NTP:       6/10/2015       CURRENT:       1,417         Construction       TIME BEGAN:       8/10/2015       ELAPSED:       980         WORK BEGAN:       8/10/2015       KORIGINAL:       75.38%         EST. COMPLETION:       Summer 2019       % TO DATE:       69.16%         ISTRATOR       Dan Barbato       O: 561-578-4500 C: 561-719-9885       dbarbato@ts         MANAGER       Trevor Williams       O: 407-482-7820       trevor.william			

		ORANGE						
	SR 423 (Jo	hn Young Parkway) fro	om SR 50 to Sh	nader Road				
FIN #	239496-3-52-01							
CONTRACT #	T5538							
		Convention	nal					
PROJECT DESC	RIPTION: Widen SR 423 (John Young Parkw	ay) 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:	765	\$27,752,000.00		
FUND TYPE	Conventional	TIME BEGAN:	1/7/2017	ELAPSED:	93	\$4,098,170.65		
		WORK BEGAN:	1/7/2017	% ORIGINAL:	12.16%	14.77%		
		EST. COMPLETION:	Spring 2020	% TO DATE:	12.16%	14.77%		
	·							
	CONTACT			PHONE		EMAIL		
PROJECT ADMIN	IISTRATOR	Mike Wilson	O: 407-466-86	676 C: 407-466-8676	mike.wilson@kisingercampo.com			
FDOT PROJECT	MANAGER	Carlton Daley	O: 321-319-81	129 C: 407-832-1694	carlton.daley@	<u>dot.state.fl.us</u>		
CONTRACTOR'S	CONTRACTOR'S PROJECT MANAGER: Jomo K. Forbes O: 407-889-9844 C: 407-496-4274 Jomo F@southlandconstruction.com							
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		ORANG				
	SR 50 (Colonial Drive	from SR 429 (Western	Beltway) to Eas	st of the West Oaks M	all	
FIN #	239535-3-52-01					
CONTRACT #	T5313					
		Conventio	nal			
PROJECT DESC	RIPTION: This project consists of widening C	Colonial Drive from four land	es to six lanes ar	nd the addition of bike lan	es, sidewalks a	and drainage
mprovements.						-
					TIME	COST
CONTRACTOR:	Lane Construction Corporation	LET DATE:	12/03/2014	ORIGINAL:	643	\$37,587,579.02
FED. AID #:	3003056P	NTP:	2/10/2015	CURRENT:	1,079	\$42,615,756.66
FUND TYPE	Conventional	TIME BEGAN:	5/11/2015	ELAPSED:	1,071	\$42,101,293.76
		WORK BEGAN:	5/11/2015	% ORIGINAL:	166.56%	112.01%
		EST. COMPLETION:	Spring 2018	% TO DATE:	99.26%	98.79%
	·					
	CONTACT			PHONE		EMAIL
PROJECT ADMIN	IISTRATOR	Greg Shelton	C: 407-948-90	)21	sheltongb@c	<u>:dmsmith.com</u>
FDOT PROJECT	MANAGER	Carlton Daley	O: 321-319-8	129 C: 407-832-1694	carlton.daley	@dot.state.fl.us
CONTRACTOR'S	PROJECT MANAGER:	Randy Gore	O: 407-654-73	390 C: 407-832-0459	rgore@laned	construct.com

		ORANG				
	SR 482 (Sand Lake	Road) from West of Interna	tional Drive to E	ast of Florida's Turn	pike	
IN #	407143-4-52-01, 407143-5-52-01, 407	143-6-62-01				
ONTRACT #	T5552					
		Conventio	-			
	RIPTION: Widen and reconstruct Sand	Lake Boulevard from west of In	ternational Drive	to east of Florida's Turr	npike, including	International Drive from
amaican Court to	North of Sand Lake Road				TIME	0007
	Dringer Companying LLC		0/00/0040		TIME	COST
ONTRACTOR:	Prince Contracting LLC MULT009R	LET DATE: NTP:	6/08/2016 8/18/2016	ORIGINAL: CURRENT:	1,050	\$75,824,482.00 \$76,383,572.00
ed. aid #: UND TYPE	Conventional Pay Item	TIME BEGAN:			1,107 549	
UND ITPE	Conventional Pay tiem	WORK BEGAN:	10/14/2016 10/14/2016	ELAPSED: % ORIGINAL:	52.29%	\$34,502,057.08 45.50%
		EST. COMPLETION:	Late 2019	% TO DATE:	49.59%	45.17%
		LOT. COMPLETION.	Late 2019	10 DAIL.	43.3370	45.1770
	CONTACT			PHONE		EMAIL
ROJECT ADMIN		Robert Murphy	0.407-875-89	00 C: 813-918-6390	rpmurphy@	transystems.com
DOT PROJECT		Trevor Williams		38 C: 407-625-4360		ms@dot.state.fl.us
	PROJECT MANAGER:	Neil Parekh		41 C: 305-753-8621		rincecontracting.com
		OSCEOL	Δ			
	SD 50	0SCEOL 0 (US 192) from Aeronautica		der Avenue		
IN #	239682-1-52-01	(00 192) nom Aeronautica		gei Avenue		
ONTRACT #	T5530					
	10000	Conventio	nal			
	RIPTION: Widening II C 102 from from			ing and required at		mante removal and
	RIPTION: Widening U.S. 192 from four existing bridge on S.R. 500 over the St.		menis include milli	ng and resuriacing, dra	ainage improve	emenis, removal and
epiacement of an	existing bridge on S.R. 500 over the St.					
			-	I	TIME	COST
ONTRACTOR:	JR Davis Construction	LET DATE:	6/24/2015	ORIGINAL:	1,100	\$37,673,820.99
	N/A	NTP:	8/31/2015	CURRENT:	1,302	\$38,253,278.09
	N/A Conventional Pay Item	NTP: TIME BEGAN:	3/31/2016	ELAPSED:	747	\$23,857,967.75
		NTP: TIME BEGAN: WORK BEGAN:	3/31/2016 3/31/2016	ELAPSED: % ORIGINAL:	747 67.91%	\$23,857,967.75 63.33%
		NTP: TIME BEGAN:	3/31/2016	ELAPSED:	747	\$23,857,967.75
	Conventional Pay Item	NTP: TIME BEGAN: WORK BEGAN:	3/31/2016 3/31/2016 Summer 2020	ELAPSED: % ORIGINAL: % TO DATE:	747 67.91%	\$23,857,967.75 63.33% 62.37%
FUND TYPE	Conventional Pay Item	NTP: TIME BEGAN: WORK BEGAN: EST. COMPLETION:	3/31/2016 3/31/2016 Summer 2020	ELAPSED: % ORIGINAL: % TO DATE: PHONE	747 67.91% 57.37%	\$23,857,967.75 63.33% 62.37% EMAIL
FUND TYPE	Conventional Pay Item CONTACT IISTRATOR	NTP: TIME BEGAN: WORK BEGAN: EST. COMPLETION: Jignesh Vyas	3/31/2016 3/31/2016 Summer 2020 C: 407-406-03	ELAPSED: % ORIGINAL: % TO DATE: PHONE 00	747 67.91% 57.37%	\$23,857,967.75 63.33% 62.37% EMAIL ngr.com
PROJECT ADMIN	Conventional Pay Item CONTACT IISTRATOR MANAGER	NTP: TIME BEGAN: WORK BEGAN: EST. COMPLETION: Jignesh Vyas Ray Gopal	3/31/2016 3/31/2016 Summer 2020 C: 407-406-03 O: 321-319-81	ELAPSED: % ORIGINAL: % TO DATE: PHONE 00 33 C: 321-229-8213	747 67.91% 57.37% jvyas@saie uvendra.go	\$23,857,967.75 63.33% 62.37% EMAIL ngr.com pal@dot.state.fl.us
PROJECT ADMIN	Conventional Pay Item CONTACT IISTRATOR	NTP: TIME BEGAN: WORK BEGAN: EST. COMPLETION: Jignesh Vyas	3/31/2016 3/31/2016 Summer 2020 C: 407-406-03	ELAPSED: % ORIGINAL: % TO DATE: PHONE 00 33 C: 321-229-8213	747 67.91% 57.37% jvyas@saie uvendra.go	\$23,857,967.75 63.33% 62.37% EMAIL ngr.com
PROJECT ADMIN	Conventional Pay Item CONTACT IISTRATOR MANAGER	NTP: TIME BEGAN: WORK BEGAN: EST. COMPLETION: Jignesh Vyas Ray Gopal	3/31/2016 3/31/2016 Summer 2020 C: 407-406-03 O: 321-319-81	ELAPSED: % ORIGINAL: % TO DATE: PHONE 00 33 C: 321-229-8213	747 67.91% 57.37% jvyas@saie uvendra.go	\$23,857,967.75 63.33% 62.37% EMAIL ngr.com pal@dot.state.fl.us
PROJECT ADMIN	Conventional Pay Item CONTACT IIS TRATOR MANAGER PROJECT MANAGER:	NTP: TIME BEGAN: WORK BEGAN: EST. COMPLETION: Jignesh Vyas Ray Gopal Bruce Baker OS CEOL	3/31/2016 3/31/2016 Summer 2020 C: 407-406-03 O: 321-319-81 C: 407-572-38	ELAPSED: % ORIGINAL: % TO DATE: PHONE 00 33 C: 321-229-8213 81	747 67.91% 57.37% jvyas@saie uvendra.go	\$23,857,967.75 63.33% 62.37% EMAIL ngr.com pal@dot.state.fl.us
PROJECT ADMIN DOT PROJECT CONTRACTOR'S	Conventional Pay Item CONTACT IISTRATOR MANAGER PROJECT MANAGER: SR 423/SR 6	NTP: TIME BEGAN: WORK BEGAN: EST. COMPLETION: Jignesh Vyas Ray Gopal Bruce Baker	3/31/2016 3/31/2016 Summer 2020 C: 407-406-03 O: 321-319-81 C: 407-572-38	ELAPSED: % ORIGINAL: % TO DATE: PHONE 00 33 C: 321-229-8213 81	747 67.91% 57.37% jvyas@saie uvendra.go	\$23,857,967.75 63.33% 62.37% EMAIL ngr.com pal@dot.state.fl.us
PROJECT ADMIN DOT PROJECT CONTRACTOR'S	Conventional Pay Item CONTACT IISTRATOR MANAGER PROJECT MANAGER: SR 423/SR 6 418403-2-52-01	NTP: TIME BEGAN: WORK BEGAN: EST. COMPLETION: Jignesh Vyas Ray Gopal Bruce Baker OS CEOL	3/31/2016 3/31/2016 Summer 2020 C: 407-406-03 O: 321-319-81 C: 407-572-38	ELAPSED: % ORIGINAL: % TO DATE: PHONE 00 33 C: 321-229-8213 81	747 67.91% 57.37% jvyas@saie uvendra.go	\$23,857,967.75 63.33% 62.37% EMAIL ngr.com pal@dot.state.fl.us
FED. AID #: FUND TYPE PROJECT ADMIN FDOT PROJECT CONTRACTOR'S	Conventional Pay Item CONTACT IISTRATOR MANAGER PROJECT MANAGER: SR 423/SR 6	NTP: TIME BEGAN: WORK BEGAN: EST. COMPLETION: Jignesh Vyas Ray Gopal Bruce Baker OS CEOL 500 (John Young Parkway) f	3/31/2016 3/31/2016 Summer 2020 C: 407-406-03 O: 321-319-81 C: 407-572-38 A com Portage Str	ELAPSED: % ORIGINAL: % TO DATE: PHONE 00 33 C: 321-229-8213 81	747 67.91% 57.37% jvyas@saie uvendra.go	\$23,857,967.75 63.33% 62.37% EMAIL ngr.com pal@dot.state.fl.us
PROJECT ADMIN DOT PROJECT CONTRACTOR'S	Conventional Pay Item CONTACT IIS TRATOR MANAGER PROJECT MANAGER: SR 423/SR 6 418403-2-52-01 T5506	NTP: TIME BEGAN: WORK BEGAN: EST. COMPLETION: Jignesh Vyas Ray Gopal Bruce Baker OSCEOL 500 (John Young Parkway) for Convention	3/31/2016 3/31/2016 Summer 2020 C: 407-406-03 O: 321-319-81 C: 407-572-38 C: 407-572-38 A rom Portage Str	ELAPSED: % ORIGINAL: % TO DATE: PHONE 00 33 C: 321-229-8213 81 eet to Vine Street	747 67.91% 57.37% ivyas@saie uvendra.go bruce.baker	\$23,857,967.75 63.33% 62.37% EMAIL ngr.com pal@dot.state.fl.us @jr-davis.com
PROJECT ADMIN DOT PROJECT CONTRACTOR'S	Conventional Pay Item CONTACT IISTRATOR MANAGER PROJECT MANAGER: SR 423/SR 6 418403-2-52-01 T5506 RIPTION: Pavement widening, median	NTP: TIME BEGAN: WORK BEGAN: EST. COMPLETION: Jignesh Vyas Ray Gopal Bruce Baker OS CEOL 500 (John Young Parkway) fo Conventic access changes, drainage impr	3/31/2016 3/31/2016 Summer 2020 C: 407-406-03 O: 321-319-81 C: 407-572-38 C: 407-572-38 A rom Portage Str	ELAPSED: % ORIGINAL: % TO DATE: PHONE 00 33 C: 321-229-8213 81 eet to Vine Street	747 67.91% 57.37% ivyas@saie uvendra.go bruce.baker	\$23,857,967.75 63.33% 62.37% EMAIL ngr.com pal@dot.state.fl.us @jr-davis.com
PROJECT ADMIN DOT PROJECT CONTRACTOR'S	Conventional Pay Item CONTACT IIS TRATOR MANAGER PROJECT MANAGER: SR 423/SR 6 418403-2-52-01 T5506	NTP: TIME BEGAN: WORK BEGAN: EST. COMPLETION: Jignesh Vyas Ray Gopal Bruce Baker OS CEOL 500 (John Young Parkway) fo Conventic access changes, drainage impr	3/31/2016 3/31/2016 Summer 2020 C: 407-406-03 O: 321-319-81 C: 407-572-38 C: 407-572-38 A rom Portage Str	ELAPSED: % ORIGINAL: % TO DATE: PHONE 00 33 C: 321-229-8213 81 eet to Vine Street	747 67.91% 57.37% ivyas@saie uvendra.go bruce.baker	\$23,857,967.75 63.33% 62.37% EMAIL ngr.com pal@dot.state.fl.us @jr-davis.com
PROJECT ADMIN DOT PROJECT CONTRACTOR'S	Conventional Pay Item CONTACT IISTRATOR MANAGER PROJECT MANAGER: SR 423/SR 6 418403-2-52-01 T5506 RIPTION: Pavement widening, median	NTP: TIME BEGAN: WORK BEGAN: EST. COMPLETION: Jignesh Vyas Ray Gopal Bruce Baker OS CEOL 500 (John Young Parkway) fo Conventic access changes, drainage impr	3/31/2016 3/31/2016 Summer 2020 C: 407-406-03 O: 321-319-81 C: 407-572-38 C: 407-572-38 A rom Portage Str	ELAPSED: % ORIGINAL: % TO DATE: PHONE 00 33 C: 321-229-8213 81 eet to Vine Street	747 67.91% 57.37% ivyas@saie uvendra.go bruce.baker	\$23,857,967.75 63.33% 62.37% EMAIL ngr.com pal@dot.state.fl.us @jr-davis.com
PROJECT ADMIN DOT PROJECT CONTRACTOR'S	Conventional Pay Item CONTACT IISTRATOR MANAGER PROJECT MANAGER: SR 423/SR 6 418403-2-52-01 T5506 RIPTION: Pavement widening, median	NTP: TIME BEGAN: WORK BEGAN: EST. COMPLETION: Jignesh Vyas Ray Gopal Bruce Baker OS CEOL 500 (John Young Parkway) fo Conventic access changes, drainage impr	3/31/2016 3/31/2016 Summer 2020 C: 407-406-03 O: 321-319-81 C: 407-572-38 C: 407-572-38 A rom Portage Str	ELAPSED: % ORIGINAL: % TO DATE: PHONE 00 33 C: 321-229-8213 81 eet to Vine Street	747 67.91% 57.37% jvyas@saie uvendra.go bruce.baker	\$23,857,967.75 63.33% 62.37% EMAIL ngr.com pal@dot.state.fl.us @jr-davis.com
PROJECT ADMIN DOT PROJECT CONTRACTOR'S IN # CONTRACT # PROJECT DESC Ind signing, signa CONTRACTOR: ED. AID #:	Conventional Pay Item CONTACT IISTRATOR MANAGER PROJECT MANAGER: SR 423/SR 6 418403-2-52-01 T5506 RIPTION: Pavement widening, median a lization, and water and sanitary sewer co	NTP: TIME BEGAN: WORK BEGAN: EST. COMPLETION: Jignesh Vyas Ray Gopal Bruce Baker OSCEOL 500 (John Young Parkway) fr Conventic access changes, drainage impr instruction.	3/31/2016 3/31/2016 Summer 2020 C: 407-406-03 O: 321-319-81 C: 407-572-38 C: 407-572-38 A rom Portage Str ovements, curb an 6/17/2015 8/17/2015	ELAPSED: % ORIGINAL: % TO DATE: PHONE 00 33 C: 321-229-8213 81 eet to Vine Street nd gutter, sidewalk, mill ORIGINAL: CURRENT:	747 67.91% 57.37% jvyas@saie uvendra.go bruce.baker	\$23,857,967.75 63.33% 62.37% EMAIL ngr.com pal@dot.state.fl.us @jr-davis.com @jr-davis.com acing, pavement markin \$12,348,616.43 \$13,264,770.12
PROJECT ADMIN DOT PROJECT CONTRACTOR'S IN # CONTRACT # PROJECT DESC Ind signing, signa CONTRACTOR: ED. AID #:	Conventional Pay Item CONTACT IISTRATOR MANAGER PROJECT MANAGER: SR 423/SR 6 418403-2-52-01 T5506 RIPTION: Pavement widening, median a iization, and water and sanitary sewer co Masci Construction	NTP: TIME BEGAN: WORK BEGAN: EST. COMPLETION: Jignesh Vyas Ray Gopal Bruce Baker OSCEOL 600 (John Young Parkway) for Conventic access changes, drainage imprinstruction. LET DATE:	3/31/2016 3/31/2016 Summer 2020 C: 407-406-03 O: 321-319-81 C: 407-572-38 C: 407-572-38 A com Portage Str ovements, curb an 6/17/2015	ELAPSED: % ORIGINAL: % TO DATE: PHONE 00 33 C: 321-229-8213 81 eet to Vine Street nd gutter, sidewalk, mill ORIGINAL:	747 67.91% 57.37% jvyas@saie uvendra.go bruce.baker ing and resurfa TIME 800 923 883	\$23,857,967.75 63.33% 62.37% EMAIL ngr.com pal@dot state.fl.us @jr-davis.com @jr-davis.com acing, pavement markin COST \$12,348,616.43
PROJECT ADMIN DOT PROJECT CONTRACTOR'S IN # CONTRACT # PROJECT DESC and signing, signa CONTRACTOR: ED. AID #:	Conventional Pay Item CONTACT IISTRATOR MANAGER PROJECT MANAGER: SR 423/SR 6 418403-2-52-01 T5506 RIPTION: Pavement widening, median a ization, and water and sanitary sewer co Masci Construction N/A	NTP: TIME BEGAN: WORK BEGAN: EST. COMPLETION: Jignesh Vyas Ray Gopal Bruce Baker OSCEOL 600 (John Young Parkway) for Conventic access changes, drainage imprinstruction. LET DATE: NTP:	3/31/2016 3/31/2016 Summer 2020 C: 407-406-03 O: 321-319-81 C: 407-572-38 C: 407-572-38 A rom Portage Str ovements, curb an 6/17/2015 8/17/2015	ELAPSED: % ORIGINAL: % TO DATE: PHONE 00 33 C: 321-229-8213 81 eet to Vine Street nd gutter, sidewalk, mill ORIGINAL: CURRENT:	747 67.91% 57.37% jvyas@saie uvendra.go bruce.baker	\$23,857,967.75 63.33% 62.37% EMAIL ngr.com pal@dot.state.fl.us @jr-davis.com @jr-davis.com \$12,348,616.43 \$13,264,770.12 \$10,233,066.91 82.87%
PROJECT ADMIN DOT PROJECT CONTRACTOR'S IN # CONTRACT # PROJECT DESC and signing, signa CONTRACTOR: ED. AID #:	Conventional Pay Item CONTACT IISTRATOR MANAGER PROJECT MANAGER: SR 423/SR 6 418403-2-52-01 T5506 RIPTION: Pavement widening, median a ization, and water and sanitary sewer co Masci Construction N/A	NTP: TIME BEGAN: WORK BEGAN: EST. COMPLETION: Jignesh Vyas Ray Gopal Bruce Baker OSCEOL 500 (John Young Parkway) f Conventic access changes, drainage impr nstruction. LET DATE: NTP: TIME BEGAN:	3/31/2016 3/31/2016 Summer 2020 C: 407-406-03 O: 321-319-81 C: 407-572-38 C: 407-572-38 A rom Portage Str ovements, curb an 6/17/2015 8/17/2015 11/16/2015	ELAPSED: % ORIGINAL: % TO DATE: PHONE 00 33 C: 321-229-8213 81 eet to Vine Street d gutter, sidewalk, mill ORIGINAL: CURRENT: ELAPSED:	747 67.91% 57.37% jvyas@saie uvendra.go bruce.baker ing and resurfa TIME 800 923 883	\$23,857,967.75 63.33% 62.37% EMAIL ngr.com pal@dot.state.fl.us @jr-davis.com @jr-davis.com \$12,348,616.43 \$13,264,770.12 \$10,233,066.91
PROJECT ADMIN DOT PROJECT CONTRACTOR'S IN # CONTRACT # PROJECT DESC and signing, signa CONTRACTOR: ED. AID #:	Conventional Pay Item CONTACT ISTRATOR MANAGER PROJECT MANAGER:	NTP: TIME BEGAN: WORK BEGAN: EST. COMPLETION: Jignesh Vyas Ray Gopal Bruce Baker OS CEOL 500 (John Young Parkway) for Convention Access changes, drainage impringer instruction. LET DATE: NTP: TIME BEGAN: WORK BEGAN:	3/31/2016 3/31/2016 Summer 2020 C: 407-406-03 O: 321-319-81 C: 407-572-38 C: 407-572-38 A rom Portage Str nal ovements, curb an 6/17/2015 8/17/2015 11/16/2015 11/16/2015	ELAPSED: % ORIGINAL: % TO DATE: PHONE 00 33 C: 321-229-8213 81 eet to Vine Street od gutter, sidewalk, mill ORIGINAL: CURRENT: ELAPSED: % ORIGINAL: % TO DATE:	747 67.91% 57.37% ivvas@saie uvendra.go bruce.baker ing and resurfa TIME 800 923 883 110.38%	\$23,857,967.75 63.33% 62.37% EMAIL ngr.com pal@dot.state.fl.us @jr-davis.com % fl2,348,616.43 \$13,264,770.12 \$10,233,066.91 82.87% 77.14%
PROJECT ADMIN DOT PROJECT CONTRACTOR'S IN # CONTRACT # PROJECT DESC and signing, signa CONTRACTOR: ED. AID #:	Conventional Pay Item CONTACT IISTRATOR MANAGER PROJECT MANAGER: SR 423/SR 6 418403-2-52-01 T5506 RIPTION: Pavement widening, median a ization, and water and sanitary sewer co Masci Construction N/A	NTP: TIME BEGAN: WORK BEGAN: EST. COMPLETION: Jignesh Vyas Ray Gopal Bruce Baker OSCEOL 500 (John Young Parkway) fo Convention Convention Convention LET DATE: NTP: TIME BEGAN: WORK BEGAN: EST. COMPLETION:	3/31/2016 3/31/2016 Summer 2020 C: 407-406-03 O: 321-319-81 C: 407-572-38 C: 407-572-38 A rom Portage Str nal ovements, curb an 6/17/2015 8/17/2015 11/16/2015 11/16/2015	ELAPSED: % ORIGINAL: % TO DATE: PHONE 00 33 C: 321-229-8213 81 eet to Vine Street nd gutter, sidewalk, mill ORIGINAL: CURRENT: ELAPSED: % ORIGINAL:	747 67.91% 57.37% ivyas@saie uvendra.go bruce.baker bruce.baker TIME 800 923 883 110.38% 95.67%	\$23,857,967.75 63.33% 62.37% EMAIL ngr.com pal@dot.state.fl.us @jr-davis.com % % % % % % % % % % % % % % % % % % %
PROJECT ADMIN DOT PROJECT CONTRACTOR'S CONTRACTOR'S CONTRACT # PROJECT DES Cl and signing, signa CONTRACTOR: ED. AID #: UND TYPE	Conventional Pay Item CONTACT ISTRATOR MANAGER PROJECT MANAGER:  SR 423/SR 6 418403-2-52-01 T5506 RIPTION: Pavement widening, median a lization, and water and sanitary sewer co Masci Construction N/A Conventional Pay Item CONTACT	NTP: TIME BEGAN: WORK BEGAN: EST. COMPLETION: Jignesh Vyas Ray Gopal Bruce Baker OSCEOL 600 (John Young Parkway) for Convention access changes, drainage impr Instruction. LET DATE: NTP: TIME BEGAN: WORK BEGAN: EST. COMPLETION:	3/31/2016 3/31/2016 Summer 2020 C: 407-406-03 O: 321-319-81 C: 407-572-38 C: 407-572-38 C: 407-572-38 A rom Portage Str ovements, curb an 6/17/2015 8/17/2015 11/16/2015 11/16/2015 Summer 2018 C: 813-614-37	ELAPSED: % ORIGINAL: % TO DATE: PHONE 00 33 C: 321-229-8213 81 eet to Vine Street eet to Vine Street ORIGINAL: CURRENT: ELAPSED: % ORIGINAL: % TO DATE: PHONE 76	747 67.91% 57.37% jvyas@saie uvendra.go bruce.baker ing and resurfa 71ME 800 923 883 110.38% 95.67%	\$23,857,967.75 63.33% 62.37% EMAIL ngr.com pal@dot.state.fl.us @jr-davis.com @jr-davis.com \$12,348,616.43 \$13,264,770.12 \$10,233,066.91 82.87% 77.14% EMAIL @jacobs.com
FUND TYPE PROJECT ADMIN FDOT PROJECT CONTRACTOR'S FIN # CONTRACTOR'S PROJECT DESC and signing, signa CONTRACTOR: FED. AID #: FUND TYPE PROJECT ADMIN FUND TYPE	Conventional Pay Item CONTACT ISTRATOR MANAGER PROJECT MANAGER:  SR 423/SR 6 418403-2-52-01 T5506 RIPTION: Pavement widening, median a lization, and water and sanitary sewer co Masci Construction N/A Conventional Pay Item CONTACT IISTRATOR	NTP: TIME BEGAN: WORK BEGAN: EST. COMPLETION: Jignesh Vyas Ray Gopal Bruce Baker OSCEOL 500 (John Young Parkway) fo Convention Convention Convention LET DATE: NTP: TIME BEGAN: WORK BEGAN: EST. COMPLETION:	3/31/2016 3/31/2016 Summer 2020 C: 407-406-03 O: 321-319-81 C: 407-572-38 C: 407-572-38 C: 407-572-38 A rom Portage Str ovements, curb an 6/17/2015 8/17/2015 11/16/2015 11/16/2015 Summer 2018 C: 813-614-37	ELAPSED: % ORIGINAL: % TO DATE: PHONE 00 33 C: 321-229-8213 81 eet to Vine Street md gutter, sidewalk, mill ORIGINAL: CURRENT: ELAPSED: % ORIGINAL: % TO DATE: PHONE 76 34 C: 407-625-0342	747 67.91% 57.37% jvyas@saie uvendra.go bruce.baker ing and resurfa 71ME 800 923 883 110.38% 95.67% kris.morgan ryan.flipse@	\$23,857,967.75 63.33% 62.37% EMAIL ngr.com pal@dot.state.fl.us @jr-davis.com % % % % % % % % % % % % % % % % % % %



		OSCEOL	Α			
		st of the Bridge over Florida	a's Turnpike to I	North of Tyson Creek	k Bridge	
IN #	434406-1-52-01					
ONTRACT #	E5Y74					
		Construction Lu	ımp Sum			
ROJECT DESC	RIPTION: Mill and resurfacing 16.9 miles	of US 441 from east of the brid	lge over Florida's	Turnpike to north of th	e Tyson Creeł	Bridge. Other
	ude widening to create a turn lane for Car		0	1	,	5
•					TIME	COST
ONTRACTOR:	Hubbard Construction Co.	LET DATE:	2/06/2018	ORIGINAL:	330	\$8,870,872.73
ED. AID #:	N/A	NTP:	4/04/2018	CURRENT:	330	\$8,870,872.73
FUND TYPE	Lump Sum	TIME BEGAN:	4/9/2018	ELAPSED:	6	\$447,773.51
		WORK BEGAN:	4/9/2018	% ORIGINAL:	1.82%	5.05%
		EST. COMPLETION:	Early 2019	% TO DATE:	1.82%	5.05%
		LUI. COMI LEITON.		NIC DAIL.	1.0270	0.0070
	CONTACT			PHONE		EMAIL
ROJECT ADMIN		Herb Potter	C: 863-258-65		hnotter@ad	aptiveCE.com
DOT PROJECT		Ryan Flipse	O: 321-319-81			)dot.state.fl.us
	PROJECT MANAGER:	Javier Saldana	C: 407-280-53			na@hubbard.com
			0. +01-200-33		Juvici .Salual	
		SEMINOL				
		g US 17/92 from Shepard R	oad to Lake Ma	ry Boulevard		
IN#	240196-1-52-01					
CONTRACT #	T5557					
		Conventio	nal			
					to on urbon civ	-lane roadway. This
PROJECT DESC	RIPTION: Reconstruct US 17/92 from S	hepard Road to I ake Marv Bo	ulevaro trom a ru	rai tour-iane roadway i		
	RIPTION: Reconstruct US 17/92 from S			iral four-lane roadway i	lo all ulball six	ano roadway. Tho
	RIPTION: Reconstruct US 17/92 from S construction of a new bridge to replace the			rai tour-lane roadway t		
ontract includes c	construction of a new bridge to replace the	existing box culvert at Soldiers	Creek.		TIME	COST
contract includes c	construction of a new bridge to replace the Bergeron Land Development	existing box culvert at Soldiers	Creek. 12/09/2015	ORIGINAL:	<b>TIME</b> 990	<b>COST</b> \$53,326,000.00
CONTRACTOR: ED. AID #:	construction of a new bridge to replace the Bergeron Land Development N/A	existing box culvert at Soldiers LET DATE: NTP:	Creek. 12/09/2015 2/09/2016	ORIGINAL: CURRENT:	<b>TIME</b> 990 1,098	<b>COST</b> \$53,326,000.00 \$54,454,262.75
	construction of a new bridge to replace the Bergeron Land Development	existing box culvert at Soldiers LET DATE: NTP: TIME BEGAN:	Creek. 12/09/2015 2/09/2016 5/31/2016	ORIGINAL: CURRENT: ELAPSED:	<b>TIME</b> 990 1,098 685	COST \$53,326,000.00 \$54,454,262.75 \$27,214,277.28
CONTRACTOR:	construction of a new bridge to replace the Bergeron Land Development N/A	existing box culvert at Soldiers LET DATE: NTP: TIME BEGAN: WORK BEGAN:	Creek. 12/09/2015 2/09/2016 5/31/2016 5/31/2016	ORIGINAL: CURRENT: ELAPSED: % ORIGINAL:	TIME           990           1,098           685           69.19%	COST \$53,326,000.00 \$54,454,262.75 \$27,214,277.28 51.03%
CONTRACTOR:	construction of a new bridge to replace the Bergeron Land Development N/A	existing box culvert at Soldiers LET DATE: NTP: TIME BEGAN:	Creek. 12/09/2015 2/09/2016 5/31/2016	ORIGINAL: CURRENT: ELAPSED:	<b>TIME</b> 990 1,098 685	COST \$53,326,000.00 \$54,454,262.75 \$27,214,277.28
CONTRACTOR:	construction of a new bridge to replace the Bergeron Land Development N/A Conventional Pay Item	existing box culvert at Soldiers LET DATE: NTP: TIME BEGAN: WORK BEGAN:	Creek. 12/09/2015 2/09/2016 5/31/2016 5/31/2016	ORIGINAL: CURRENT: ELAPSED: % ORIGINAL: % TO DATE:	TIME           990           1,098           685           69.19%	COST           \$53,326,000.00           \$54,454,262.75           \$27,214,277.28           51.03%           49.98%
CONTRACTOR: ED. AID #: UND TYPE	construction of a new bridge to replace the Bergeron Land Development N/A Conventional Pay Item CONTACT	existing box culvert at Soldiers LET DATE: NTP: TIME BEGAN: WORK BEGAN: EST. COMPLETION:	Creek. 12/09/2015 2/09/2016 5/31/2016 5/31/2016 Fall 2019	ORIGINAL: CURRENT: ELAPSED: % ORIGINAL: % TO DATE: PHONE	TIME           990           1,098           685           69.19%           62.39%	COST \$53,326,000.00 \$54,454,262.75 \$27,214,277.28 51.03% 49.98% EMAIL
CONTRACTOR: ED. AID #: UND TYPE	construction of a new bridge to replace the Bergeron Land Development N/A Conventional Pay Item CONTACT NISTRATOR	existing box culvert at Soldiers           LET DATE:           NTP:           TIME BEGAN:           WORK BEGAN:           EST. COMPLETION:	Creek. 12/09/2015 2/09/2016 5/31/2016 5/31/2016 Fall 2019 O: 321-972-86	ORIGINAL: CURRENT: ELAPSED: % ORIGINAL: % TO DATE: PHONE 16 C: 407-466-4151	TIME           990           1,098           685           69.19%           62.39%           cdavis@me	COST           \$53,326,000.00           \$54,454,262.75           \$27,214,277.28           51.03%           49.98%           EMAIL           triceng.com
contract includes c CONTRACTOR: FED. AID #:	construction of a new bridge to replace the Bergeron Land Development N/A Conventional Pay Item CONTACT NISTRATOR	existing box culvert at Soldiers           LET DATE:           NTP:           TIME BEGAN:           WORK BEGAN:           EST. COMPLETION:	Creek. 12/09/2015 2/09/2016 5/31/2016 5/31/2016 Fall 2019 O: 321-972-86	ORIGINAL: CURRENT: ELAPSED: % ORIGINAL: % TO DATE: PHONE	TIME           990           1,098           685           69.19%           62.39%           cdavis@me	COST \$53,326,000.00 \$54,454,262.75 \$27,214,277.28 51.03% 49.98% EMAIL
CONTRACTOR: FED. AID #: FUND TYPE PROJECT ADMIN	construction of a new bridge to replace the Bergeron Land Development N/A Conventional Pay Item CONTACT NISTRATOR	existing box culvert at Soldiers           LET DATE:           NTP:           TIME BEGAN:           WORK BEGAN:           EST. COMPLETION:	Creek. 12/09/2015 2/09/2016 5/31/2016 5/31/2016 Fall 2019 O: 321-972-86	ORIGINAL: CURRENT: ELAPSED: % ORIGINAL: % TO DATE: PHONE 16 C: 407-466-4151 35 C: 407-832-1354	TIME           990           1,098           685           69.19%           62.39%           cdavis@meting           jeff.oakes@t	COST           \$53,326,000.00           \$54,454,262.75           \$27,214,277.28           51.03%           49.98%           EMAIL           triceng.com
CONTRACTOR: ED. AID #: UND TYPE PROJECT ADMIN	Expression of a new bridge to replace the Bergeron Land Development N/A Conventional Pay Item CONTACT NISTRATOR MANAGER	existing box culvert at Soldiers           LET DATE:           NTP:           TIME BEGAN:           WORK BEGAN:           EST. COMPLETION:	Creek. 12/09/2015 2/09/2016 5/31/2016 5/31/2016 Fall 2019 0: 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           1,098           685           69.19%           62.39%           cdavis@meting           jeff.oakes@t	COST           \$53,326,000.00           \$54,454,262.75           \$27,214,277.28           51.03%           49.98%           EMAIL           triceng.com           dot.state.fl.us
CONTRACTOR: ED. AID #: UND TYPE	CONTACT NISTRATOR MANAGER	existing box culvert at Soldiers           LET DATE:           NTP:           TIME BEGAN:           WORK BEGAN:           EST. COMPLETION:           Chris Davis           Jeff Oakes           Michael Heim	Creek. 12/09/2015 2/09/2016 5/31/2016 5/31/2016 Fall 2019 0: 321-972-86 0: 407-482-78 C: 954-295-20	ORIGINAL: CURRENT: ELAPSED: % ORIGINAL: % TO DATE: PHONE 16 C: 407-466-4151 35 C: 407-832-1354	TIME           990           1,098           685           69.19%           62.39%           cdavis@meting           jeff.oakes@t	COST           \$53,326,000.00           \$54,454,262.75           \$27,214,277.28           51.03%           49.98%           EMAIL           triceng.com           dot.state.fl.us
CONTRACTOR: ED. AID #: UND TYPE PROJECT ADMIN	Construction of a new bridge to replace the Bergeron Land Development N/A Conventional Pay Item CONTACT VISTRATOR MANAGER F PROJECT MANAGER:	existing box culvert at Soldiers           LET DATE:           NTP:           TIME BEGAN:           WORK BEGAN:           EST. COMPLETION:             Chris Davis           Jeff Oakes           Michael Heim	Creek. 12/09/2015 2/09/2016 5/31/2016 5/31/2016 Fall 2019 0: 321-972-86 0: 407-482-78 C: 954-295-20 E	ORIGINAL: CURRENT: ELAPSED: % ORIGINAL: % TO DATE: PHONE 16 C: 407-466-4151 35 C: 407-832-1354 45	TIME           990           1,098           685           69.19%           62.39%           cdavis@met           jeff.oakes@met           mheim@ber	COST           \$53,326,000.00           \$54,454,262.75           \$27,214,277.28           51.03%           49.98%           EMAIL           triceng.com           dot.state.fl.us
CONTRACTOR: ED. AID #: UND TYPE	CONTACT VISTRATOR MANAGER BROJECT MANAGER: SR 46 (East 25th St	existing box culvert at Soldiers           LET DATE:           NTP:           TIME BEGAN:           WORK BEGAN:           EST. COMPLETION:           Chris Davis           Jeff Oakes           Michael Heim	Creek. 12/09/2015 2/09/2016 5/31/2016 5/31/2016 Fall 2019 0: 321-972-86 0: 407-482-78 C: 954-295-20 E	ORIGINAL: CURRENT: ELAPSED: % ORIGINAL: % TO DATE: PHONE 16 C: 407-466-4151 35 C: 407-832-1354 45	TIME           990           1,098           685           69.19%           62.39%           cdavis@met           jeff.oakes@met           mheim@ber	COST           \$53,326,000.00           \$54,454,262.75           \$27,214,277.28           51.03%           49.98%           EMAIL           triceng.com           dot.state.fl.us
CONTRACTOR: ED. AID #: UND TYPE PROJECT ADMIN DOT PROJECT CONTRACTOR'S	CONTACT VISTRATOR MANAGER PROJECT MANAGER: SR 46 (East 25th St 240216-2-52-01	existing box culvert at Soldiers           LET DATE:           NTP:           TIME BEGAN:           WORK BEGAN:           EST. COMPLETION:             Chris Davis           Jeff Oakes           Michael Heim	Creek. 12/09/2015 2/09/2016 5/31/2016 5/31/2016 Fall 2019 0: 321-972-86 0: 407-482-78 C: 954-295-20 E	ORIGINAL: CURRENT: ELAPSED: % ORIGINAL: % TO DATE: PHONE 16 C: 407-466-4151 35 C: 407-832-1354 45	TIME           990           1,098           685           69.19%           62.39%           cdavis@met           jeff.oakes@met           mheim@ber	COST           \$53,326,000.00           \$54,454,262.75           \$27,214,277.28           51.03%           49.98%           EMAIL           triceng.com           dot.state.fl.us
CONTRACTOR: ED. AID #: UND TYPE	CONTACT VISTRATOR MANAGER BROJECT MANAGER: SR 46 (East 25th St	existing box culvert at Soldiers           LET DATE:           NTP:           TIME BEGAN:           WORK BEGAN:           EST. COMPLETION:             Chris Davis           Jeff Oakes           Michael Heim   SEMINOL reet) from Mellonville Avenu	Creek. 12/09/2015 2/09/2016 5/31/2016 5/31/2016 Fall 2019 0: 321-972-86 O: 407-482-78 C: 954-295-20 E e to SR 415 (Ea	ORIGINAL: CURRENT: ELAPSED: % ORIGINAL: % TO DATE: PHONE 16 C: 407-466-4151 35 C: 407-832-1354 45	TIME           990           1,098           685           69.19%           62.39%           cdavis@met           jeff.oakes@met           mheim@ber	COST           \$53,326,000.00           \$54,454,262.75           \$27,214,277.28           51.03%           49.98%           EMAIL           triceng.com           dot.state.fl.us
CONTRACTOR: ED. AID #: UND TYPE CONTRACTOR'S CONTRACTOR'S	CONTACT N/A Conventional Pay Item CONTACT NISTRATOR MANAGER S PROJECT MANAGER: SR 46 (East 25th St 240216-2-52-01 T5548	existing box culvert at Soldiers LET DATE: NTP: TIME BEGAN: WORK BEGAN: EST. COMPLETION: Chris Davis Jeff Oakes Michael Heim SEMINOL reet) from Mellonville Avenu Conventio	Creek. 12/09/2015 2/09/2016 5/31/2016 5/31/2016 Fall 2019 0: 321-972-86 0: 407-482-78 C: 954-295-20 E e to SR 415 (Ea nal	ORIGINAL: CURRENT: ELAPSED: % ORIGINAL: % TO DATE: PHONE 16 C: 407-466-4151 35 C: 407-832-1354 45 st Lake Mary Boulev	TIME         990         1,098         685         69.19%         62.39%         cdavis@mei         jeff.oakes@c         mheim@ber	COST           \$53,326,000.00           \$54,454,262.75           \$27,214,277.28           51.03%           49.98%           EMAIL           triceng.com           dot.state.fl.us
CONTRACTOR: ED. AID #: UND TYPE PROJECT ADMIN DOT PROJECT CONTRACTOR'S IN # CONTRACT #	CONTACT VISTRATOR MANAGER PROJECT MANAGER: SR 46 (East 25th St 240216-2-52-01	existing box culvert at Soldiers LET DATE: NTP: TIME BEGAN: WORK BEGAN: EST. COMPLETION: Chris Davis Jeff Oakes Michael Heim SEMINOL reet) from Mellonville Avenu Conventio	Creek. 12/09/2015 2/09/2016 5/31/2016 5/31/2016 Fall 2019 0: 321-972-86 0: 407-482-78 C: 954-295-20 E e to SR 415 (Ea nal	ORIGINAL: CURRENT: ELAPSED: % ORIGINAL: % TO DATE: PHONE 16 C: 407-466-4151 35 C: 407-832-1354 45 st Lake Mary Boulev	TIME         990         1,098         685         69.19%         62.39%         cdavis@mei         jeff.oakes@mei         jeff.oakes@mei         ard)	COST           \$53,326,000.00           \$54,454,262.75           \$27,214,277.28           51.03%           49.98%   EMAIL triceng.com dot.state.fl.us 'geroninc.com
CONTRACTOR: CONTRACTOR: ED. AID #: UND TYPE CONTRACT ADMIN DOT PROJECT CONTRACTOR'S CONTRACT # PROJECT DESC	CONTACT N/A Conventional Pay Item CONTACT NISTRATOR MANAGER PROJECT MANAGER: SR 46 (East 25th St 240216-2-52-01 T5548 RIPTION: Widen SR 46 (East 25th Streed)	existing box culvert at Soldiers LET DATE: NTP: TIME BEGAN: WORK BEGAN: EST. COMPLETION: Chris Davis Jeff Oakes Michael Heim SEMINOL reet) from Mellonville Avenu Conventio t) to a four-lane roadway, inclu	Creek. 12/09/2015 2/09/2016 5/31/2016 5/31/2016 Fall 2019 0: 321-972-86 0: 407-482-78 C: 954-295-20 E e to SR 415 (Ea nal ding the addition	ORIGINAL:           CURRENT:           ELAPSED:           % ORIGINAL:           % TO DATE:           PHONE           16 C: 407-466-4151           35 C: 407-832-1354           45           st Lake Mary Boulev	TIME         990         1,098         685         69.19%         62.39%         cdavis@met         jeff.oakes@u         mheim@ber         ard)         ralk.         TIME	COST \$53,326,000.00 \$54,454,262.75 \$27,214,277.28 51.03% 49.98% EMAIL triceng.com dot.state.fl.us geroninc.com
CONTRACTOR: CONTRACTOR: ED. AID #: UND TYPE CONTRACT ADMIN DOT PROJECT CONTRACTOR'S CONTRACT # PROJECT DESC	CONTACT N/A Conventional Pay Item CONTACT NISTRATOR MANAGER S PROJECT MANAGER: SR 46 (East 25th St 240216-2-52-01 T5548	existing box culvert at Soldiers LET DATE: NTP: TIME BEGAN: WORK BEGAN: EST. COMPLETION: Chris Davis Jeff Oakes Michael Heim SEMINOL reet) from Mellonville Avenu Conventio	Creek. 12/09/2015 2/09/2016 5/31/2016 5/31/2016 Fall 2019 0: 321-972-86 0: 407-482-78 C: 954-295-20 E e to SR 415 (Ea nal	ORIGINAL: CURRENT: ELAPSED: % ORIGINAL: % TO DATE: PHONE 16 C: 407-466-4151 35 C: 407-832-1354 45 st Lake Mary Boulev	TIME         990         1,098         685         69.19%         62.39%         cdavis@met         jeff.oakes@u         mheim@ber         ard)         ralk.         TIME         860	COST           \$53,326,000.00           \$54,454,262.75           \$27,214,277.28           51.03%           49.98%   EMAIL triceng.com dot.state.fl.us 'geroninc.com
CONTRACTOR: ED. AID #: UND TYPE PROJECT ADMIN DOT PROJECT CONTRACTOR'S IN # CONTRACT # PROJECT DESC CONTRACTOR:	CONTACT N/A Conventional Pay Item CONTACT NISTRATOR MANAGER PROJECT MANAGER: SR 46 (East 25th St 240216-2-52-01 T5548 RIPTION: Widen SR 46 (East 25th Streed)	existing box culvert at Soldiers LET DATE: NTP: TIME BEGAN: WORK BEGAN: EST. COMPLETION: Chris Davis Jeff Oakes Michael Heim SEMINOL reet) from Mellonville Avenu Conventio t) to a four-lane roadway, inclu	Creek. 12/09/2015 2/09/2016 5/31/2016 5/31/2016 Fall 2019 0: 321-972-86 0: 407-482-78 C: 954-295-20 E e to SR 415 (Ea nal ding the addition	ORIGINAL:           CURRENT:           ELAPSED:           % ORIGINAL:           % TO DATE:           PHONE           16 C: 407-466-4151           35 C: 407-832-1354           45           st Lake Mary Boulev	TIME         990         1,098         685         69.19%         62.39%         cdavis@met         jeff.oakes@u         mheim@ber         ard)         ralk.         TIME	COST \$53,326,000.00 \$54,454,262.75 \$27,214,277.28 51.03% 49.98% EMAIL triceng.com dot.state.fl.us geroninc.com
CONTRACTOR: ED. AID #: UND TYPE	CONTACT NIA Conventional Pay Item CONTACT NISTRATOR MANAGER FORJECT MANAGER: SR 46 (East 25th St 240216-2-52-01 T5548 RIPTION: Widen SR 46 (East 25th Streed Southland Construction, Inc	existing box culvert at Soldiers           LET DATE:           NTP:           TIME BEGAN:           WORK BEGAN:           EST. COMPLETION:             Chris Davis           Jeff Oakes           Michael Heim   SEMINOL reet) from Mellonville Avenu Conventio t) to a four-lane roadway, inclu LET DATE:	Creek. 12/09/2015 2/09/2016 5/31/2016 5/31/2016 Fall 2019 0: 321-972-86 0: 407-482-78 C: 954-295-20 E e to SR 415 (Ea inal ding the addition	ORIGINAL: CURRENT: ELAPSED: % ORIGINAL: % TO DATE: PHONE 16 C: 407-466-4151 35 C: 407-832-1354 45 st Lake Mary Boulev of bike lanes and sidew ORIGINAL:	TIME         990         1,098         685         69.19%         62.39%         cdavis@met         jeff.oakes@u         mheim@ber         ard)         ralk.         TIME         860	COST           \$53,326,000.00           \$54,454,262.75           \$27,214,277.28           51.03%           49.98%           EMAIL           triceng.com           dot.state.fl.us           :geroninc.com           51.000           \$26,475,089.42
CONTRACTOR: ED. AID #: UND TYPE PROJECT ADMIN DOT PROJECT CONTRACTOR'S CONTRACT # PROJECT DESC CONTRACTOR: ED. AID #:	Construction of a new bridge to replace the Bergeron Land Development N/A Conventional Pay Item CONTACT VISTRATOR MANAGER 5 PROJECT MANAGER: SR 46 (East 25th St 240216-2-52-01 T5548 RIPTION: Widen SR 46 (East 25th Street Southland Construction, Inc 3141040P	existing box culvert at Soldiers           LET DATE:           NTP:           TIME BEGAN:           WORK BEGAN:           EST. COMPLETION:             Chris Davis           Jeff Oakes           Michael Heim   SEMINOL reet) from Mellonville Avenu Conventio t) to a four-lane roadway, inclu LET DATE: NTP:	Creek. 12/09/2015 2/09/2016 5/31/2016 5/31/2016 Fall 2019 0: 321-972-86 0: 407-482-78 C: 954-295-20 .E e to SR 415 (Ea 	ORIGINAL: CURRENT: ELAPSED: % ORIGINAL: % TO DATE: PHONE 16 C: 407-466-4151 35 C: 407-832-1354 45 st Lake Mary Boulev of bike lanes and sidew ORIGINAL: CURRENT:	TIME         990         1,098         685         69.19%         62.39%         cdavis@mei         jeff.oakes@u         mheim@ber         ard)         ralk.         TIME         860         993	COST           \$53,326,000.00           \$54,454,262.75           \$27,214,277.28           51.03%           49.98%           EMAIL           triceng.com           dotstate.fl.us           geroninc.com           2015tate.fl.us           \$26,475,089.42           \$26,023,133.60
CONTRACTOR: ED. AID #: UND TYPE PROJECT ADMIN DOT PROJECT CONTRACTOR'S IN # CONTRACT # PROJECT DESC CONTRACTOR: ED. AID #:	Construction of a new bridge to replace the Bergeron Land Development N/A Conventional Pay Item CONTACT VISTRATOR MANAGER 5 PROJECT MANAGER: SR 46 (East 25th St 240216-2-52-01 T5548 RIPTION: Widen SR 46 (East 25th Street Southland Construction, Inc 3141040P	existing box culvert at Soldiers           LET DATE:           NTP:           TIME BEGAN:           WORK BEGAN:           EST. COMPLETION:             Chris Davis           Jeff Oakes           Michael Heim   SEMINOL reet) from Mellonville Avenu Conventio t) to a four-lane roadway, inclu LET DATE: NTP: TIME BEGAN:	Creek.	ORIGINAL: CURRENT: ELAPSED: % ORIGINAL: % TO DATE: PHONE 16 C: 407-466-4151 35 C: 407-832-1354 45 st Lake Mary Boulev of bike lanes and sidew ORIGINAL: CURRENT: ELAPSED:	TIME         990         1,098         685         69.19%         62.39%         cdavis@mee         jeff.oakes@u         mheim@ber         ard)         ralk.         TIME         860         993         703	COST \$53,326,000.00 \$54,454,262.75 \$27,214,277.28 51.03% 49.98% EMAIL triceng.com dotstate.fl.us geroninc.com
ONTRACTOR: CONTRACTOR: ED. AID #: UND TYPE PROJECT ADMIN DOT PROJECT CONTRACTOR'S CONTRACT # PROJECT DESC CONTRACTOR: ED. AID #:	Construction of a new bridge to replace the Bergeron Land Development N/A Conventional Pay Item CONTACT VISTRATOR MANAGER 5 PROJECT MANAGER: SR 46 (East 25th St 240216-2-52-01 T5548 RIPTION: Widen SR 46 (East 25th Street Southland Construction, Inc 3141040P	existing box culvert at Soldiers           LET DATE:           NTP:           TIME BEGAN:           WORK BEGAN:           EST. COMPLETION:             Chris Davis           Jeff Oakes           Michael Heim             SEMINOL             reet) from Mellonville Avenu             LET DATE:           NTP:           TIME BEGAN:             VORK BEGAN:	Creek. 12/09/2015 2/09/2016 5/31/2016 5/31/2016 Fall 2019 0: 321-972-86 0: 407-482-78 C: 954-295-20 C: 954-295-20 E e to SR 415 (Ea 100 100 100 100 100 100 100 10	ORIGINAL: CURRENT: ELAPSED: % ORIGINAL: % TO DATE: PHONE 16 C: 407-466-4151 35 C: 407-832-1354 45 st Lake Mary Boulev of bike lanes and sidew ORIGINAL: CURRENT: ELAPSED: % ORIGINAL:	TIME         990         1,098         685         69.19%         62.39%         cdavis@mei         jeff.oakes@c         mheim@ber         ard)         ralk.         TIME         860         993         703         81.74%	COST \$53,326,000.00 \$54,454,262.75 \$27,214,277.28 51.03% 49.98% EMAIL triceng.com dotstate.fl.us geroninc.com
CONTRACTOR: ED. AID #: UND TYPE PROJECT ADMIN DOT PROJECT CONTRACTOR'S IN # CONTRACT # PROJECT DESC CONTRACTOR: ED. AID #:	xonstruction of a new bridge to replace the Bergeron Land Development N/A Conventional Pay Item CONTACT NISTRATOR MANAGER B PROJECT MANAGER: S PROJECT MANAGER: S R 46 (East 25th St 240216-2-52-01 T5548 RIPTION: Widen SR 46 (East 25th Street Southland Construction, Inc 3141040P Conventional Pay Item	existing box culvert at Soldiers           LET DATE:           NTP:           TIME BEGAN:           WORK BEGAN:           EST. COMPLETION:             Chris Davis           Jeff Oakes           Michael Heim             SEMINOL             reet) from Mellonville Avenu             LET DATE:           NTP:           TIME BEGAN:             VORK BEGAN:	Creek.	ORIGINAL: CURRENT: ELAPSED: % ORIGINAL: % TO DATE: PHONE 16 C: 407-466-4151 35 C: 407-832-1354 45 st Lake Mary Boulev of bike lanes and sidew ORIGINAL: CURRENT: ELAPSED: % ORIGINAL: % TO DATE:	TIME         990         1,098         685         69.19%         62.39%         cdavis@mei         jeff.oakes@c         mheim@ber         ard)         ralk.         TIME         860         993         703         81.74%	COST \$53,326,000.00 \$54,454,262.75 \$27,214,277.28 51.03% 49.98% EMAIL triceng.com dot.state.fl.us geroninc.com
IN # CONTRACTOR'S CONTRACTOR: ED. AID #: UND TYPE ROJECT ADMIN DOT PROJECT CONTRACTOR'S CONTRACTOR'S CONTRACT # ROJECT DESC CONTRACTOR: ED. AID #: UND TYPE	CONTACT  Conventional Pay Item  CONTACT  NISTRATOR  MANAGER  PROJECT MANAGER:  240216-2-52-01 T5548  RIPTION: Widen SR 46 (East 25th Streed Southland Construction, Inc 3141040P Conventional Pay Item CONTACT	existing box culvert at Soldiers           LET DATE:           NTP:           TIME BEGAN:           WORK BEGAN:           EST. COMPLETION:             Chris Davis           Jeff Oakes           Michael Heim             SEMINOL   reet) from Mellonville Avenu           Conventio           t) to a four-lane roadway, inclu           LET DATE:           NTP:           TIME BEGAN:           WORK BEGAN:           EST. COMPLETION:	Creek.	ORIGINAL: CURRENT: ELAPSED: % ORIGINAL: % TO DATE: PHONE 16 C: 407-466-4151 35 C: 407-832-1354 45 st Lake Mary Boulev of bike lanes and sidew ORIGINAL: CURRENT: ELAPSED: % ORIGINAL: % TO DATE: PHONE	TIME         990         1,098         685         69.19%         62.39%         cdavis@mei         jeff.oakes@u         mheim@ber         ard)         rakk.         TIME         860         993         703         81.74%         70.80%	COST \$53,326,000.00 \$54,454,262.75 \$27,214,277.28 51.03% 49.98% EMAIL triceng.com dotstate.fl.us rgeroninc.com COST \$26,475,089.42 \$26,023,133.60 \$17,075,213.28 64.50% 65.62% EMAIL
CONTRACTOR: ED. AID #: UND TYPE PROJECT ADMIN DOT PROJECT CONTRACTOR'S CONTRACTOR'S CONTRACT # PROJECT DESC CONTRACTOR: ED. AID #: UND TYPE	CONTACT  Conventional Pay Item  CONTACT  NISTRATOR  MANAGER  PROJECT MANAGER:  240216-2-52-01 T5548  RIPTION: Widen SR 46 (East 25th Streed Southland Construction, Inc 3141040P Conventional Pay Item CONTACT	existing box culvert at Soldiers           LET DATE:           NTP:           TIME BEGAN:           WORK BEGAN:           EST. COMPLETION:             Chris Davis           Jeff Oakes           Michael Heim             SEMINOL             reet) from Mellonville Avenu             LET DATE:           NTP:           TIME BEGAN:             VORK BEGAN:	Creek.	ORIGINAL: CURRENT: ELAPSED: % ORIGINAL: % TO DATE: PHONE 16 C: 407-466-4151 35 C: 407-832-1354 45 st Lake Mary Boulev of bike lanes and sidew ORIGINAL: CURRENT: ELAPSED: % ORIGINAL: % TO DATE: PHONE 30 C: 407-625-7591	TIME         990         1,098         685         69.19%         62.39%         cdavis@mei         jeff.oakes@c         mheim@ber         ////////////////////////////////////	COST \$53,326,000.00 \$54,454,262.75 \$27,214,277.28 51.03% 49.98% EMAIL triceng.com dot.state.fl.us geroninc.com

CONTROL .			
PROJECT ADMINISTRATOR	Charles Long	O: 407-482-7830 C: 407-625-7591	charles.long@dot.state.fl.us
CONTRACTOR'S PROJECT MANAGER:	Damon Cottingham	O: 321-230-2538	DamonC@southlandconstruction.com
CONTRACTOR'S SUPERINTENDENT:	George Jaoude	O: 321-230-2559	georgej@southlandconstruction.com



	SEMINOL	.E			
Widening SR 434	(Central Avenue) from	Smith Street	to Franklin Street		
415030-5-52-01					
T5576					
-	Conventio	nal			
RIPTION: Widening SR 434 from Smith Street t	o Franklin Street. includi	na millina and re	surfacing, drainage strug	tures. sianina a	and pavement markings
-		• •	• •		
				TIME	COST
Masci Construction	LET DATE:	6/15/2016	ORIGINAL:	320	\$5,373,132.25
N/A	NTP:	8/11/2016	CURRENT:	462	\$5,611,560.26
Conventional Pay Item	TIME BEGAN:	1/3/2017	ELAPSED:	468	\$5,340,336.52
	WORK BEGAN:	1/3/2017	% ORIGINAL:	146.25%	99.39%
	EST. COMPLETION:	Spring 2018	% TO DATE:	101.30%	95.17%
					·
CONTACT			PHONE		EMAIL
PROJECT ADMINISTRATOR		C: 407-622-9476		simpsont@cdmsmith.com	
		O: 407-482-7835 C: 407-832-1354		jeff.oakes@dot.state.fl.us	
CONTRACTOR'S PROJECT MANAGER:		O: 386-322-4500 C: 386-281-9801		lennywitkowski@mascigc.com	
	415030-5-52-01         T5576         RIPTION:       Widening SR 434 from Smith Street t         m replacement, pedestrian lighting, hardscape a         Masci Construction         N/A         Conventional Pay Item         CONTACT         ISTRATOR         WANAGER	Widening SR 434 (Central Avenue) from         415030-5-52-01       T5576         Conventio         RIPTION: Widening SR 434 from Smith Street to Franklin Street, includi         m replacement, pedestrian lighting, hardscape and the relocation of a wa         Masci Construction       LET DATE:         N/A       NTP:         Conventional Pay Item       TIME BEGAN:         WORK BEGAN:       EST. COMPLETION:         CONTACT         ISTRATOR       Terry Simpson         WANAGER       Jeff Oakes	Widening SR 434 (Central Avenue) from Smith Street 1         415030-5-52-01       T5576         Conventional         RIPTION: Widening SR 434 from Smith Street to Franklin Street, including milling and re         m replacement, pedestrian lighting, hardscape and the relocation of a water line and sew         Masci Construction       LET DATE:       6/15/2016         N/A       NTP:       8/11/2016         Conventional Pay Item       TIME BEGAN:       1/3/2017         WORK BEGAN:       1/3/2017         CONTACT         ISTRATOR         CONTACT         MANAGER	Widening SR 434 (Central Avenue) from Smith Street to Franklin Street         415030-5-52-01       T5576         Conventional         RIPTION: Widening SR 434 from Smith Street to Franklin Street, including milling and resurfacing, drainage struct m replacement, pedestrian lighting, hardscape and the relocation of a water line and sewer connection.         Masci Construction       LET DATE:       6/15/2016       ORIGINAL:         N/A       NTP:       8/11/2016       CURRENT:         Conventional Pay Item       TIME BEGAN:       1/3/2017       ELAPSED:         WORK BEGAN:       1/3/2017       % ORIGINAL:         EST. COMPLETION:       Spring 2018       % TO DATE:         ISTRATOR         Terry Simpson       C: 407-622-9476         WANAGER       Jeff Oakes	415030-5-52-01         T5576         Conventional         RIPTION: Widening SR 434 from Smith Street to Franklin Street, including milling and resurfacing, drainage structures, signing a m replacement, pedestrian lighting, hardscape and the relocation of a water line and sewer connection.         TIME         Masci Construction       LET DATE:       6/15/2016       ORIGINAL:       320         N/A       NTP:       8/11/2016       CURRENT:       462         Conventional Pay Item       TIME BEGAN:       1/3/2017       ELAPSED:       468         WORK BEGAN:       1/3/2017       % ORIGINAL:       146.25%         EST. COMPLETION:       Spring 2018       % TO DATE:       101.30%         ISTRATOR       Terry Simpson       C: 407-622-9476       simpsont@ccc         MANAGER       Jeff Oakes       O: 407-482-7835 C: 407-832-1354       jeff.oakes@cd

		SEMINOLE AND	VOLUSIA			
	Sr	oring to Spring Trail sy	stem - U.S. 17/	92		
FIN #	436434-1-52-01					
CONTRACT #	E5Y96					
		Construction Lu	ımp Sum			
PROJECT DESC	RIPTION: Constructing a multi-use trail along l	JS 17/92 from Wayside F	Park to Lake Mo	nroe Park Entrance.		
					TIME	COST
CONTRACTOR:	P & S Paving, Inc.	LET DATE:	6/06/2017	ORIGINAL:	180	\$3,268,345.00
FED. AID #:	N/A	NTP:	8/10/2017	CURRENT:	224	\$3,324,037.68
FUND TYPE	Lump Sum	TIME BEGAN:	9/9/2017	ELAPSED:	219	\$2,990,865.17
		WORK BEGAN:	9/9/2017	% ORIGINAL:	121.67%	91.51%
		EST. COMPLETION:	Spring 2018	% TO DATE:	97.77%	89.98%
	CONTACT			PHONE		EMAIL
PROJECT ADMINISTRATOR C		Charles Long	O: 407-482-7830 C: 407-625-7591		charles.long@dot.state.fl.us	
CONTRACTOR'S PROJECT MANAGER:		Greg Schlaffer	O: 386-258-7911		gschlaffer@pandspavinginc.com	

SEMINOLE AND VOLUSI.

		LAKE AND SEMINOL	E COUNTIES				
	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	ild				
PROJECT DESC	RIPTION: Design 5.5 miles of limited access to	Il road largely along the ex	isting State Roa	d 46 corridor from west o	f Old MacDona	ald Road to east of Wekiva	
					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:	1,295	\$234,544,468.00	
FUND TYPE	Design Build	TIME BEGAN:	10/18/2017	ELAPSED:	293	\$49,680,454.42	
		WORK BEGAN:	10/18/2017	% ORIGINAL:	23.07%	21.18%	
		EST. COMPLETION:	Early 2021	% TO DATE:	22.63%	21.18%	
	CONTACT			PHONE		EMAIL	
CEI PROJECT ADMINISTRATOR		Arnaldo Larrazabal	C: 786-205-20	C: 786-205-2699		arnaldo.larrazabal@rsandh.com	
FDOT PROJECT	MANAGER:	Rick Vallier	O: 386-943-5283 C: 386-846-4149		rick.vallier@dot.state.fl.us		
CONTRACTOR'S	CONTRACTOR'S PROJECT MANAGER: Jeremy Andrews		C: 904-509-0868		jandrews@superiorfla.com		
			-				



		SEMINOL	.E			
	SR	436 Resurfacing from Orange	County Line to	Avery Lane		
FIN #	435661-1-52-01					
CONTRACT#	T5598					
		Construction Lu	ımp Sum			
PROJECT DESC	RIPTION: Milling and resurfacing, trai	ffic signals, striping, highway signin	g, sidewalk, guar	drail, drainage and c	urb ramp work a	long SR 436.
					TIME	COST
CONTRACTOR:	Hubbard Construction Co.	LET DATE:	10/25/2017	ORIGINAL:	160	\$1,387,780.91
FED. AID #:	D517038B	NTP:	12/27/2017	CURRENT:	163	\$1,387,780.91
FUND TYPE	Lump Sum	TIME BEGAN:	1/16/2018	ELAPSED:	68	\$1,153,167.14
		WORK BEGAN:	1/16/2018	% ORIGINAL:	42.50%	83.09%
		EST. COMPLETION:	Summer 2018	% TO DATE:	41.72%	83.09%
	CONTACT			PHONE		EMAL
PROJECT ADMINISTRATOR		Eric Plantier	O: 407-482-7847		eric.plantier@dot.state.fl.us	
CONTRACTOR'S PROJECT ENGINEER: Javier Saldana C: 407-280-		C: 407-280-53	57	javier.saldar	na@hubbard.com	





#### Air Quality Monitoring: Ozone Attainment Status As of May 17th, 2018

65

Seminole State College (#C117-1002)				
Year	Fourth Highest 8-Hour Average (Displayed in Parts per Billion)	Date		
2018	64	16-Mar		
2017	67	27-May		
2016	63	10-May		
2015	60	9-May		
	2017 3-Year Attainment Average:	63		

2017 3-Year Attainment Average:

2018 Year-to-Date 3-Year Running Average:

Lake Isle Estates - Winter Park (#095-2002)				
Year	Fourth Highest 8-Hour Average (Displayed in Parts per Billion)	Date		
2018	63	17-Mar		
2017	65	27-May		
2016	66	9-May		
2015	59	18-Mar		
	2017 3-Year Attainment Average:	63		

2017 3-Year Attainment Average:

2018 Year-to-Date 3-Year Running Average: 65

Osceola Co. Fire Station - Four Corners (#C097-2002)				
Year	Fourth Highest 8-Hour Average (Displayed in Parts per Billion)	Date		
2018	66	24-Mar		
2017	67	9-Apr		
2016	64	25-May		
2015	61	1-May		

2017 3-Year Attainment Average: 64

2018 Year-to-Date 3-Year Running Average: 66

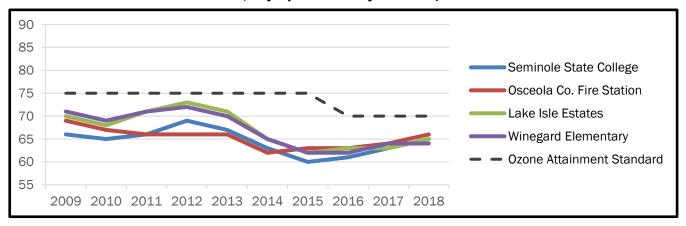
Winegard Elementary School (#L095-0008)				
Year	Fourth Highest 8-Hour Average (Displayed in Parts per Billion)	Date		
2018	60	11-May		
2017	68	8-May		
2016	63	9-May		
2015	61	9-May		

2017 3-Year Attainment Average: 64

2018 Year-to-Date 3-Year Running Average: 64

#### **10-Year Historic Ozone Attainment Status**

(Displayed in Parts per Billion)



Source: Florida Department of Enviromental Protection



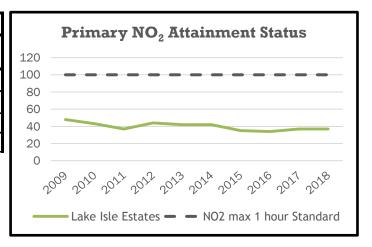
#### Air Quality Monitoring: Particulate Matter 2.5 Attainment Status As of May 17th, 2018

Lake	e Isle Estates - Winter Park (#095-2	2002)
Year	Daily Average PM <sub>2.5</sub> (micrograms per cubic meter)	Date
2018	23	15-Mar
2017	32	30-May
2016	24	1-Jan
2015	25	24-Aug
	PM $_{\rm 2.5}$ 24 hour NAAQ Standard	35
	98th percentile, 3 year average - 2018	26
	98th percentile, 3 year average - 2017	27

#### Air Quality Monitoring: Primary NO<sub>2</sub> Attainment Status As of May 17th, 2018

Lake Isle Estates - Winter Park (#095-2002)				
Year	Primary NO <sub>2</sub> max one hour average (Parts per Billion)	Date		
2018	41	17-Apr		
2017	37	1-Feb		
2016	34	20-Jan		
2015	35	22-Aug		
-				

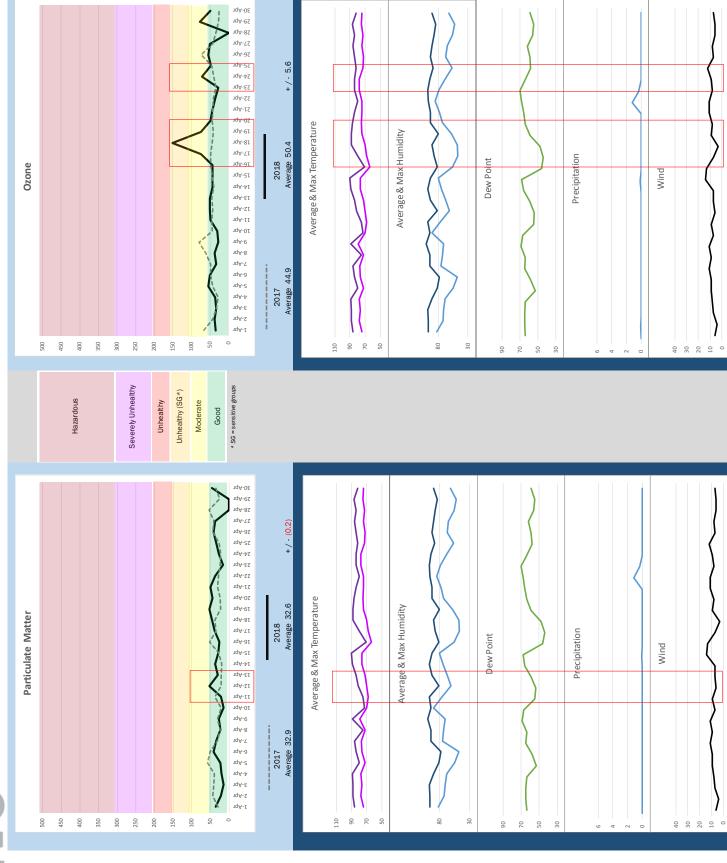
NO <sub>2</sub> max 1 hour average NAAQ Standard	100
98th percentile, 3 year average - 2018	37
98th percentile, 3 year average - 2017	35



Source: Florida Department of Enviromental Protection

# Metroplan orlando A REGIONAL TRANSPORTATION PARTNERSHIP

# April 2018 – Monthly Detail





#### Board Meeting Highlights - May 9, 2018

- <u>Chairwoman's Announcements:</u> Commissioner Cheryl Grieb opened the meeting at 9:00 a.m. and welcomed everyone. Commissioner Viviana Janer led the Pledge of Allegiance. Commissioner Grieb welcomed Mayor Nelson in his new role as Mayor of Apopka. She introduced Mr. Greg Higgerson from Second Harvest Food Bank, who spoke about the work the agency does. Commissioner Grieb provided a brief report on the March 14 Personnel Committee meeting. Commissioner Janer, recently elected Chair of the Commuter Rail Commission, provided a report on the March 29<sup>th</sup> meeting. Commissioner Grieb spoke briefly about a meeting with USDOT officials that took place May 2<sup>nd</sup> at MetroPlan Orlando.
- MetroPlan Orlando Executive Director's Announcements: Mr. Harry Barley introduced alternates in attendance Commissioner Bonilla for Mayor Jacobs, Commissioner Fisher for Mayor Alvarez, Commissioner Ortiz for Mayor Dyer and Mayor Bruhn for Council President Dowless. He commented on the great need in the community that Second Harvest works so hard to fulfill and thanked the culinary students who prepared breakfast for the meeting. Mr. Barley recognized guests Mr. Ryan Matthews, Peebles, Smith and Matthews, Council Member Sladek, City of Oviedo, Mr. Jim Martin, new FTE liaison and Mr. Erin Waldron, Congresswoman Deming's staff. He congratulated Ms. Cynthia Lambert and Ms. Mary Ann Horne on the three FPRA awards they recently received. Mr. Barley recognized Mr. Gary Huttmann for his participation in a Spectrum live TV panel discussion. He called attention to the new USDOT grant program BUILD, which replaces the TIGER grant program. Commissioner Dallari requested additional information on the BUILD program. Mr. Barley added that the CFMPOA LRTP Executive Summary was provided as a supplemental item. He recognized Mr. Luis Melara who provided the audio/visual support for the board meeting.
- Agenda Review: None.
- Public Comments: None.
- Unanimously Approved Consent Items: A-D.
- Unanimously **Approved** the Amendment to the Transportation Improvement Program (TIP) for FY 2017/18-2021/22 (ROLL CALL VOTE CONDUCTED).
- Other Business: Report from the 2018 Florida Legislative Session (Mr. Ryan Matthews, Peebles & Smith); Preview of Performance Measures and Prioritization Process (Mr. Nick Lepp, MetroPlan Orlando); FY 2016/2017 Travel Time Delay Study (Ms. Crystal Mercedes, MetroPlan Orlando); Regional Transit Study (Ms. Virginia Whittington, MetroPlan Orlando and Mr. Mark Hardgrove, Planning Innovations).
- **Public Comments:** Ms. Joanne Counelis commented on the need for a bus stop at SR 436 and Douglas Avenue in Altamonte Springs.
- Next Board Meeting June 13, 2018 at MetroPlan Orlando





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# LYNX TO HOLD PUBLIC HEARINGS AND WORKSHOPS FOR JULY 2018 SERVICE PROPOSAL

Posted: April 30, 2018

The Central Florida Regional Transportation Authority (LYNX) has proposed making system-wide efficiencies effective July 15.

The LYNX Board of Directors (BOD) will vote on the service proposal at their May 24 meeting in the LYNX Central Station 2nd Floor Board Room.

This proposal will start two weeks prior to SunRail Phase 2.

New service will include Link 155 serving The Loop, Osceola Parkway, Tupperware SunRail Station and Buena Ventura Lakes.

Xpress 208 is proposed to be eliminated.

Route changes will include Link 1, 18, 103, 306, FastLink 418, NeighborLink 604, 631 and 632.

Schedule adjustments would include time changes on Links 15, 23, 26, 34, 42, 45, 46W, 104, 111, 426, 434, 436N and NeighborLink 652.

The public comment period will begin May 1. Comments will be accepted at public workshops and hearings.

#### Public Workshops/Hearings

DATE/TIME:	Tuesday, May 15	
	4-5 p.m. (Workshop), 5-6 p.m. (Hearing)	
LOCATION:	LYNX Central Station	
	Main Terminal (Workshop)	
	2nd Floor Open Space (Hearing)	
	455 North Garland Ave.	
	Orlando, FL 32801	
Passengers should use any of the 32 Links serving LYNX Central Station in addition to LYMMO Orange Downtown, North Quarter, and Lime Lines or SunRail.		

DATE/TIME: Wednesday, May 16

10-11 a.m. (Workshop), 11 a.m. - 12 p.m. (Hearing)

LOCATION: Altamonte City Hall

225 Newburyport Ave,

Altamonte Springs, FL 32701

Passengers should use Link 436N or SunRail.

DATE/TIME: Thursday, May 17

10-11 a.m. (Workshop), 11 a.m. - 12 p.m. (Hearing)

LOCATION: Kissimmee City Hall

101 Church St.

Kissimmee, FL 34741

Passengers should use Links 10, 18, 26, 55, 56, 57, 108, 208, 407, 441 or NeighborLink 632.

Public comments also will be accepted through 5 p.m. on May 30 at golynx.com (https://www.golynx.com/contact-us.stml) on the "contact us" page, by mail or delivered to:

LYNX Central Station 455 N. Garland Ave. Orlando, FL 32801

Attention: Service Change

Interested parties may view the proposed service change information at the LYNX Central Station 1st Floor Security Guard Post 8 a.m.-5 p.m. Monday-Friday. For additional information contact Bruce Detweiler, Manager of Service Planning, at (407) 254-6136. Maps and schedules are being drafted and once complete will be posted on golynx.com. (http://www.golynx.com/)

July 2018 Service Proposal\*

#### NEW ROUTES

 Link 155 – The Loop/Buena Ventura Lakes/Osceola Parkway (Osceola County) – Will operate between Buena Ventura Lakes and The Loop shopping area via Osceola Parkway serving Tupperware SunRail Station. Service every 30 minutes during weekday peak period only.

#### ROUTE ELIMINATIONS

• XpressLink 208 – Downtown Kissimmee Express (Orange

County/Osceola County) - Eliminate service.

#### ROUTE ADJUSTMENTS

- Link 1 Winter Park/Altamonte Springs (Orange County/Seminole County) – Routing from Altamonte Mall will operate via SR 436, Westmonte Drive to Wymore Road. Minor schedule changes.
- Link 18 S. Orange Ave./Kissimmee (Orange County/Osceola County) – Extend route into Meadow Woods SunRail Station. Minor schedule changes.
- Link 103 North 17-92/Sanford (Seminole County) Change morning routing to operate via Bush Boulevard to serve the John E. Polk Correctional Facility.
- Link 306 Poinciana/Disney Springs (Orange County/Osceola County) – Extend route into Poinciana SunRail Station. Change evening route to operate via Seralago Boulevard and U.S. 192 to Poinciana Boulevard. Minor schedule changes.
- FastLink 418 Florida Mall/Meadow Woods/Lake Nona (Orange County) – Eliminate service along Sand Lake Road, Orange Avenue and to the Sand Lake SunRail Station. Operate via Orange Blossom Trail and Wetherbee Road, extend into Meadow Woods SunRail Station. Minor schedule changes.
- NeighborLink 604 Intercession City/Campbell City (Osceola County) Extend route into Poinciana SunRail Station. Change time point from Orange Blossom Trail/Pleasant Hill Road to Poinciana SunRail Station. Minor schedule changes. Adding additional trips to meet evening SunRail trains.
- NeighborLink 631 Buena Ventura Lakes (Osceola County) Extend route into Tupperware SunRail Station. Eliminate time point at Valencia College Osceola Campus and change to Tupperware SunRail Station. Minor schedule changes. Adding additional service to meet early morning SunRail trains.
- NeighborLink 632 North Kissimmee (Osceola County) Extend route into Tupperware SunRail Station. Eliminate service to Kissimmee Intermodal Station. Eliminate time point at Valencia College Osceola Campus and change to Tupperware SunRail Station. Minor schedule changes. Add additional service to meet early morning SunRail trains.

#### SCHEDULE ADJUSTMENTS

- Link 15 Curry Ford Road (Orange County) Minor schedule adjustments.
- Link 23 Winter Park/Springs Plaza (Orange County/Seminole County) – Minor schedule adjustments.
- Link 26 Pleasant Hill Road/Poinciana (Osceola County) Adding 5:10 a.m. and 5:40 a.m. trips from Poinciana Walmart to Kissimmee Intermodal Station on weekdays. Minor schedule adjustments.
- Link 34 Sanford (Orange County) Minor schedule adjustments.
- Link 42 International Drive/Orlando International Airport (Orange County) Minor schedule adjustments.
- Link 45 Lake Mary (Seminole County) Minor schedule adjustments.
- Link 46W W. SR 46/Seminole Towne Center (Seminole County) –

Minor schedule adjustments.

- Link 104 East Colonial Drive (Orange County) Minor schedule adjustments
- Link 111 SeaWorld/Orlando International Airport (Orange County) Minor schedule adjustments.
- Link 426 Poinciana Circulator (Osceola County/Polk County) Minor schedule adjustments.
- Link 434 SR 434 Crosstown (Seminole County) Minor schedule adjustments.
- Link 436N SR 436 Crosstown (Orange County/Seminole County) Minor schedule adjustments.
- NeighborLink 652 Maitland Center (Orange County) Minor schedule adjustments.

\* Subject to change.

#### -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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# LYNX OPERATOR AND MAINTENANCE TEAM NAMED BEST IN STATE AT FLORIDA TRIPLE CROWN BUS ROADEO/TEAM LYNX EARNS BACK TO BACK GRAND CHAMPION AWARD

Posted: May 2, 2018

The Central Florida Regional Transportation Authority (LYNX) won their second consecutive Grand Champion award at the 2018 Florida Public Transportation Association Triple Crown Bus Roadeo. For the fifth consecutive year the LYNX maintenance team of Chris Balroop, Harryram Mootoo and Radu Solomon won the state maintenance team championship.

The maintenance squad also won awards for their assessments in electronic controls and air brakes.

Combined with operator Steve Kalicharan's fourth place finish this is the 11th Grand Champion award for LYNX. Kalicharan won first place in bus pre-trip inspection.

ACCESS LYNX operator Rhoda Scott finished fourth in her division. Angel Melendez, ACCESS LYNX maintenance technician, won the paratransit bus inspection score and third place in the paratransit maintenance division.

Team LYNX, comprised of Balroop, Kalicharan, Mootoo and Solomon, will compete this weekend at the American Public Transportation Association International Roadeo in Tampa, Fla. The maintenance team has won this international award in 2006, 2010 and 2016.

During a roadeo operators and maintenance teams are put through physical and mental challenges testing their everyday workplace skills. This past weekend's training exercise sponsored by the Florida Department of Transportation and the Florida Public Transportation Association was held at Votran in Daytona Beach, Fla.

-LYNX-

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

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# Memorandum

#### May 15, 2018

To:Community Advisory CommitteeFrom:Mighk Wilson, Bicycle & Pedestrian PlannerSubject:May 2018 Bicycle & Pedestrian Activity Update

#### Planning

#### Orange County

Has completed a pedestrian and bicycle safety study for Pine Hills Road. The Plan recommends intersection curb reconstruction, gateway/landscaping features, raised medians, 7-foot buffered bike lanes, lighting, a shared use path (Phase 3 of the Pine Hills Trail), and pedestrian hybrid beacons in 2 locations. Total cost is \$5.8 million. \$2 million has been programmed for design.

Working on County's first Pedestrian-Bicycle Safety Action Plan.

Developing Complete Streets policy and plan.

#### Seminole County

No report this month.

#### **Osceola County**

No report this month.

#### Projects

#### Programmed for Construction During 2017/18

Sidewalks/Safe Routes to Schools

Pleasant Hill Elementary School

Coral Ave.

Brown Chapel Rd.

Ventura Elementary School

Brookshire Elementary School

#### Shared Use Paths

Seminole/Volusia Gap Trail along US 17/92 (Coast to Coast Trail) SR 46 Gateway - Rinehart Rd. to Airport Blvd. (Coast to Coast Trail) SR 50 Pedestrian Overpass (Orlando Urban Trail) Shingle Creek Trail - Destination Pkwy. to SR 482/Sand Lake Rd. Shingle Creek Trail - S of US 192 to Shingle Creek Park Shingle Creek Trail - Arrow Ridge Apartments to Tapestry Shingle Creek Trail - Estancia Development to Palmetto Ave. Sanford Riverwalk Phase 3 - Phase 2 Terminus to Monroe Rd.

Other

Florida Central Pkwy. Connector (Bike Lanes & Sidewalks)

#### Programs

#### **Best Foot Forward**

During the first four months of 2018, Best Foot Forward has attended 19 events, presentations and workshops.

Osceola County has joined Best Foot Forward, conducting enforcement/awareness campaigns in February and April. For the April effort, Kissimmee and Osceola County law enforcement issued 18 warnings and 78 citations at three crosswalks. The actions were covered by WKMG, Osceola News Gazette, St. Cloud Newsletter and Spectrum News 13.

Presentations have been made to Seminole County regarding expansion of BFF into that County.