

MEETING NOTICE & AGENDA

Please be advised that the **VOLUSIA TRANSPORTATION PLANNING ORGANIZATION (TPO) BOARD** will be meeting on:

Please note DATE & TIME change!!

DATE:

Wednesday, October 23, 2013

9:00 a.m.

TIME: PLACE:

Volusia TPO Conference Room

2570 W. International Speedway Blvd., Suite 100

Daytona Beach, FL 32114

Vice Mayor Nancy Long, Chairperson Presiding

AGENDA

- I. CALL TO ORDER / ROLL CALL / DETERMINATION OF QUORUM
- II. PLEDGE OF ALLEGIANCE
- **III. PUBLIC COMMENT/PARTICIPATION** (Public comments may be limited to three (3) minutes at the discretion of the Chairperson)
- IV. CONSENT AGENDA
 - A. SEPTEMBER 25, 2013 VOLUSIA TPO BOARD MEETING MINUTES (Contact: Pamela Blankenship) (Enclosure, pages 4-11)
 - B. TREASURER'S REPORT (Contact: Herbert Seely) (Enclosure, pages 4, 12)
 - C. EXECUTIVE COMMITTEE REPORT -- Report by Vice Mayor Nancy Long, Chairperson (Enclosure, pages 4, 13)
 - **D. TECHNICAL COORDINATING COMMITTEE REPORT** -- Report by Mr. Clay Ervin, TCC Chairman (Enclosure, page 4 provided under separate cover)
 - E. CITIZENS ADVISORY COMMITTEE REPORT -- Report by Mr. Gilles Blais, CAC Chairman (Enclosure, page 4 provided under separate cover)
 - F. BICYCLE & PEDESTRIAN ADVISORY COMMITTEE REPORT -- Report by Mr. Robert Storke, BPAC Chairman (Enclosure, pages 4, 14)
 - G. VOLUSIA TPO BOARD SUMMARY REPORT -- Report by Vice Mayor Nancy Long, TPO Board Chairperson (Enclosure, pages 4, 15)
 - H. PASSENGER RAIL WORKSHOP SUMMARY REPORT -- Report by Vice Mayor Nancy Long, TPO Board Chairperson (Enclosure, pages 4, 16)

IV. CONSENT AGENDA (continued)

- I. CENTRAL FLORIDA MPO ALLIANCE REPORT -- Report by Mayor Pro Tem Matusick (Enclosure, page 4 provided under separate cover)
- J. REVIEW AND APPROVAL OF VOLUSIA TPO ANNUAL FY 2012/13 AUDIT (Contact: Herbert M. Seely) (Enclosure, pages 17-89)

V. ACTION ITEMS

A. REVIEW AND APPROVAL OF RESOLUTION 2013-## AMENDING THE FY 2013/14 – 2017/18 TRANSPORTATION IMPROVEMENT PROGRAM (Contact: Robert Keeth) (Enclosure, pages 90-97)

VI. PRESENTATIONS, STATUS REPORTS AND DISCUSSION ITEMS

- A. DISCUSSION OF ALTERNATIVES ANALYSIS FUNDING OPTIONS (Contact: Lois Bollenback) (Enclosure, page 98)
- B. PRESENTATION AND DISCUSSION ON THE VOLUSIA TPO PRIORITY PROCESS REQUIREMENTS (Contact: Robert Keeth) (Enclosure, pages 99-124)
- C. PRESENTATION ON THE INTERMODAL TRANSIT STATION STUDY (ITSS) (Contact: Lois Bollenback) (Enclosure, page 125)
- D. PRESENTATION ON FDOT LANDSCAPING GRANTS (Contact: Claudia Calzaretta) (Enclosure, pages 126-129)
- E. FDOT REPORT (Contact: Claudia Calzaretta, FDOT District 5) (Enclosures, pages 130-137)

VII. EXECUTIVE DIRECTOR'S REPORT (Enclosure, page 138)

® Reapportionment Update

VIII. VOLUSIA TPO BOARD MEMBER COMMENTS (Enclosure, page 138)

- IX. INFORMATION ITEMS (Enclosure, pages 138-141)
 - ® Citizens Advisory Committee Attendance Record 2013
 - ® Technical Coordinating Committee Attendance Record 2013
 - ® Bicycle/Pedestrian Advisory Committee Attendance Record 2013
- X. ADJOURNMENT (Enclosure, page 138)

The next Volusia TPO Board meeting will be November 27, 2013*

Volusia TPO Board Agenda October 23, 2013 Page 3

November Meeting Dates

Executive Committee, November 4, 2013 @ 3:00 p.m.

Transportation Disadvantaged Local Coordinating Board, November 13, 2013 @ 11:00 a.m. (at Votran) Bicycle/Pedestrian Advisory Committee, November 13, 2013 @ 3:00 p.m.

Citizens Advisory Committee, November 19, 2013 @ 1:30 p.m.

Technical Coordinating Committee, November 19, 2013 @ 3:00 p.m.

Volusia TPO Board, November 27, 2013 @ 9:00 a.m.

Individuals covered by the Americans with Disabilities Act of 1990 in need of accommodations for this public meeting should contact the Volusia TPO office, 2570 W. International Speedway Blvd., Suite 100, Daytona Beach, Florida 32114-8145; (386) 226-0422, extension 21, at least five (5) working days prior to the meeting date.

If any person decides to appeal a decision made by this board with respect to any matter considered at such meeting or hearing, he/she will need a record of the proceedings including all testimony and evidence upon which the appeal is to be based. To that end, such person will want to ensure that a verbatim record of the proceedings is made.

The Volusia TPO does not discriminate in any of its programs or services. To learn more about our commitment to nondiscrimination and diversity, visit our Title VI page at www.VolusiaTPO.org or contact our Title VI/Nondiscrimination Coordinator, Pamela Blankenship, at 386-226-0422, pblankenship@volusiatpo.org.

TPO BOARD OCTOBER 23, 2013

IV. CONSENT AGENDA

A. SEPTEMBER 25, 2013 VOLUSIA TPO BOARD MEETING MINUTES

Minutes are prepared for each board meeting and said minutes must be approved by the Volusia TPO Board.

B. TREASURER'S REPORT

Monthly Treasurer Reports are prepared for review and approval by the Volusia TPO Board. The September 2013 Treasurer's Report is included for your information.

- C. EXECUTIVE COMMITTEE REPORT
- D. TECHNICAL COORDINATING COMMITTEE REPORT (provided under separate cover)
- E. CITIZENS ADVISORY COMMITTEE REPORT (provided under separate cover)
- F. BICYCLE & PEDESTRIAN ADVISORY COMMITTEE REPORT
- G. VOLUSIA TPO BOARD SUMMARY REPORT
- H. PASSENGER RAIL WORKSHOP SUMMARY REPORT
- I. CENTRAL FLORIDA MPO ALLIANCE REPORT (provided under separate cover)
- J. REVIEW AND APPROVAL OF VOLUSIA TPO ANNUAL FY 2012/13 AUDIT

Mr. Alex Kish from Brent Milliken & Company will be present to answer any questions regarding the Volusia TPO Audit for fiscal year ended June 30, 2013. The audit report is included in the agenda for your information.

ACTION REQUESTED:

MOTION TO APPROVE THE CONSENT AGENDA

SEPTEMBER 25, 2013 MEETING MINUTES OF THE

Volusia Transportation Planning Organization (TPO) Board

2570 W. International Speedway Boulevard, Suite 100 Daytona Beach, FL 32114-8145

Members Present:

Mayor Jim Ardell

Commissioner Robert Gilliland

Council Member Billie Wheeler **

Council Member Nick Koval Mayor Pro Tem Leigh Matusick

Mayor John Masiarczyk

Councilman Gene Emter
Commissioner Marshall Shupe **

Commissioner Penny Currie

Commissioner Jason McGuirk

Mayor Doug Gibson **
Council Member Ron Saylor **

Mayor Ed Kelley

Mayor James Sowell **
Council Member Joe Perrone
Council Member Bob Ford

Vice Mayor Nancy Long, Chairperson

Council Member Deb Denys

Council Member Pat Patterson, 2nd Vice Chairman

Council Member Joshua Wagner

Council Member Pat Northey, 1st Vice Chairperson

Council Member Joyce Cusack

Linda Costello (non-voting)

Claudia Calzaretta (non-voting advisor)

Darren Lear (non-voting)
Robert Storke (non-voting)

Gilles Blais (non-voting)

Members Absent:

Mike Snyder

Commissioner Rick Basso Council Member Doug Daniels

Representing:

Beverly Beach Daytona Beach

Daytona Beach Shores

DeBary

DeLand Deltona

Edgewater Flagler Beach

Holly Hill

New Smyrna Beach

Oak Hill Orange City

Ormond Beach Pierson

Ponce Inlet Port Orange

South Daytona Volusia County

Volusia County

Volusia County

Volusia County Volusia County

Volusia County School Board

FDOT District 5
TCC Chairman

BPAC Chairman

CAC Vice Chairman

Representing:

Lake Helen Volusia County

CH2M Hill

** Non-voting member in the small city vote rotations

Others Present: Representing:

Pamela Blankenship, Recording Secretary **TPO Staff** Lois Bollenback TPO Staff Carole Hinkley **TPO Staff** Robert Keeth **TPO Staff** Stephan Harris **TPO Staff** Herbert Seely **TPO Staff** Jean Parlow **TPO Staff Debbie Stewart TPO Staff** Rachel Ord Bunnell Elizabeth Alicia Lendian CAC

Others Present:Representing:Rich WaltonDaytona Beach

Pedro Leon Daytona Beach International Airport

Jason McCray England-Thims & Miller Mark Manwell England-Thims & Miller

Frank O'Dea FDOT
Rick Snow FDOT
Susan Sadighi FDOT
Tawny Olore FDOT
Beata Stys-Palasz FDOT

Sally Sherman Flagler County
Barbara Revels Flagler County
Martha Moore Ghyabi & Associates

Luis Diaz HNTB

Patricia Gadbaw League of Women Voters

Gary Huttmann MetroPlan Harold Barley MetroPlan Bill McGuire Palm Coast Jose Papa Palm Coast

Barry Johnson Parsons Brinckerhoff
Chan Danaher Parsons Brinckerhoff
Michelle Kendall Parsons Brinckerhoff

Big JohnPressAmy BlaidaRS&HLara BouckRS&HJesses BlovinSunRail

Anoch Whitfield Tindale-Oliver & Associates

John Angiulli Volusia County Public Works

Jon Cheney Volusia County Traffic Engineering

Melissa Winsett Volusia County Traffic Engineering

Heather Blanck Votran Rickey Mack Votran Steve Sherrer Votran

I. <u>Call to Order / Roll Call / Determination of Quorum</u>

The meeting of the Volusia Transportation Planning Organization (TPO) Board was called to order at 9:00 a.m. by Chairperson Nancy Long. The roll was called and it was determined that a quorum was present.

II. <u>Pledge of Allegiance</u>

III. <u>Public Comment/Participation</u>

There were no public comments.

IV. Consent Agenda

- A. August 28, 2013 TPO Board Meeting Minutes
- B. Treasurer's Report
- C. Executive Committee Report
- D. Technical Coordinating Committee (TCC) Report
- E. Citizens Advisory Committee (CAC) Report
- F. Bicycle/Pedestrian Advisory Committee (BPAC) Report
- G. Transportation Disadvantaged Local Coordinating Board (TDLCB) Report
- H. Review and Approval of 2040 Long Range Transportation Plan Consultant Team

MOTION: Council Member Northey moved approval of the Consent Agenda. Council Member Wheeler seconded the motion which carried unanimously.

V. Action Items

A. Review and Approval of Resolution 2013-22 Amending the FY 2012/13 – 2016/17 and FY 2013/14 – 2017/18 Transportation Improvement Programs (TIPs)

Mr. Keeth stated that the TIP amendment from last month had been continued pending resolution of the funding source for Segment 7 of the East Central Regional Rail Trail (ECRRT). FDOT has since resolved the funding issue by replacing the XU funds with advanced advance construction congestion mitigation (ACCM) funds; the XU funds have been placed back in the reserve box to be programmed on the TPO's priority list of projects. Mr. Keeth noted that there was one additional project in the TIP amendment - another segment of the ECRRT. Volusia TPO staff identified \$439,767 in TAP funding and asked Volusia County staff for a recommendation as to which segment of the rail trail to place the money on; they recommended programming the money on Segment 4A, between Guise Road and Gobblers Lodge Road, to purchase right-of-way.

Council Member Northey thanked the TPO and FDOT for their help in fixing the issue. She requested assurance that there was no money lost in the transfer of funds.

Mr. Keeth responded that there was a very small difference in the amount; \$2.35 million in the current adopted TIP versus \$2.344 million in the proposed TIP.

MOTION: Council Member Northey moved approval of Resolution 2013-22 amending the FY 2012/13 – 2016/17 and FY 2013/14 – 2017/18 Transportation Improvement Programs (TIPs). Commissioner Gilliland seconded the motion which carried unanimously.

VI. Presentations, Status Reports, and Discussion Items

A. Review of Draft 2035 Long Range Transportation Plan (LRTP) Amendment Incorporating the Expanded Metropolitan Planning Area (MPA)

Ms. Bollenback explained that as part of the effort to expand the metropolitan planning area (MPA), the TIP and 2035 LRTP must be amended. TPO staff has been working with Palm Coast, Flagler County and Bunnell to identify projects that they may be pursuing in the existing Work Program and through 2035. It is important to cover the activity in the next two years as the 2040 LRTP is developed. The factors used to develop the proposed amendment are consistent with those used for the existing plan; revenue forecasts, project cost estimates and the inflation factors are all the same. She reviewed the tables included in the agenda and pointed out two corrections: the Commerce Parkway Connector Road year of construction should be 2019-20 (not 2021-25) and the Matanzas Woods Parkway four-laning (west) year of construction should be 2021-25 (not 2031-35). She added that Palm Coast had asked to include additional clarifying language for the first two projects, the Old Kings Road four-laning. The project is high on their priority list and is considered one project; however, the revenue streams require it to be segmented into two. They want to be clear in the message sent to FDOT that it is not their desire to have the project done in the out years. TPO staff will work with Palm Coast to add the additional language.

Ms. Bollenback commented that the 2035 LRTP amendment, the TIP amendment and the interlocal agreements were being staged to be executed at the same time. Currently, FDOT's legal department is updating the interlocal agreements. The TPO has provided detailed comments to FDOT to help facilitate but they are not yet ready. The TPO will still need approval from the Governor, and the interlocals will need to be executed. The LRTP amendment will be available for public review.

Council Member Northey asked if the incoming cities/county were comfortable with the process.

Ms. Bollenback responded that she understands they are comfortable with where the process stands but they would like assurance that building of the Work Program will not affect their current projects' momentum.

Council Member Northey asked Commissioner Revels if there was anything further the TPO could do to make them more comfortable.

Commissioner Revels stated that Flagler County has passed a resolution of support and confirmed Ms. Bollenback's understanding of project development.

Vice Mayor McGuire pointed out that a PowerPoint slide was provided to show why the project was important to Flagler County and Palm Coast.

B. <u>Presentation on SunRail Station Development and Marketing Activities</u>

Ms. Tawny Olore, FDOT, gave a PowerPoint presentation on SunRail station development, marketing activities and the history of the project. She noted that there had been a train ride event in September and they would be unveiling the new train cars in the next month. A consumer website is being developed. She also reviewed outreach to businesses and the safety campaign.

Council Member Northey complimented SunRail on doing a great job. She asked if the county could film the train cars for a Volusia County program and requested Ms. Olore coordinate with Ms. Michelle Coates.

Ms. Olore agreed and noted that the cars would be parked at the station for eight hours and she would let Council Member Northey know when that would occur.

Council Member Northey asked if there would be a bicycle share program at each station.

Ms. Olore responded that there would be bicycle racks at each station and storage on the train cars. Mr. Mighk Wilson from MetroPlan was looking into a bicycle share program and she would coordinate with him. She noted that FDOT had implemented a program with Hertz to provide zip car rentals at the stations.

Council Member Northey stated that Mr. Herb Hiller was working on getting the scheduling so that tours around the River to Sea Loop could be implemented when SunRail starts.

Council Member Koval asked what the timeframe would be to ride from DeBary to the Orlando Church Street Station. He also asked if there would be express trains running.

Ms. Olore responded that the trip would take 42 minutes; they are still working on the exact schedules. There are no express trains planned but as the systems mature different services may be added.

Discussion ensued.

Mayor Pro Tem Matusick asked if there were issues with obtaining funding for the north part of Phase 2.

Ms. Olore explained that the applications for Phase 2 North and South were being submitted separately but still following the same process utilized for Phase 1. The funding is discretionary and other projects are competing for them.

Mayor Pro Tem Matusick suggested sending a resolution from the Volusia TPO as well as the other TPOs along the SunRail corridor. She noted that the Central Florida MPO Alliance (CFMPOA) could explore that further. Mayor Pro Tem Matusick added that the only complaints she has heard relate to the aesthetics

along the rail line; it is an old industrial area. She asked if there were plans to give presentations to the cities along corridor to change their land use or fix the area.

Ms. Olore responded that the city of Orlando is considering beautification of the corridor in their city.

CAC Chairman Blais asked if the conductor would have the authority to control the behavior of the riders and which law enforcement agencies would have legal jurisdiction.

Ms. Olore replied that an assessment of the systems across the country had been conducted and the results showed that security cameras were effective deterrents; there will be 14 cameras on the cab cars and the locomotive and security cameras will be on the platforms which will be monitored at the dispatch center. The conductors will have ticketing authority and uniformed officers will be able to ride free. A Fire Life Safety committee meets monthly and they are discussing who will have legal jurisdiction.

C. <u>Presentation on the I-4 Master Plan/Managed Use Lanes Preliminary Design and Environment (PD&E) Study Update</u>

Ms. Beata Stys-Palasz, FDOT Project Manager, introduced Mr. Luis Diaz, HNTB Consultant Project Manager. Mr. Diaz gave a PowerPoint presentation on the I-4 Master Plan/Managed Use Lanes PD&E Study update.

Mr. Diaz described the five segments included in the study. He noted that they were researching whether zipper lanes were warranted on I-4 from SR 434 to SR 472. Public meetings will be held in every county and for each of the five project segments. The members were asked to contact him if there were any organizations or homeowners associations that would benefit from a presentation. The development of preferred alternatives is expected to be approved by FHWA by end of 2014. He explained that points of access on the surrounding road network were also being included in the review.

Mayor Masiarczyk noted that Saxon Boulevard currently backs up to the interstate and there is no money available to widen the local roads to accommodate the extra traffic if the lanes are added to I-4. He asked where that funding would come from to fix the local roads.

Ms. Stys-Palasz stated that FDOT was looking at the safety at the end of the Saxon Boulevard off ramp and two intersections inward from the interstate. If the local roads require improvements due to FDOT's actions then FDOT will contact the local jurisdictions and finance the necessary improvements.

Mayor Pro Tem Matusick asked if the impacts of SunRail were being taken into consideration.

Ms. Stys-Palasz responded that it is estimated that SunRail will accommodate about 800 people per hour which equates to less than half a lane of traffic on I-4. They are considering the impacts of SunRail.

Mayor Pro Tem Matusick noted that it was her understanding that the rail envelope went all the way through I-4.

Ms. Stys-Palasz responded that FDOT was in the process of evaluating that. The rail corridor is presently between SR 44 and I-95 and preserved for high speed rail. FDOT is checking to see if it should continue to be preserved for other segments.

Mayor Pro Tem Matusick stressed that the Alternatives Analysis will be looking at using part of the rail corridor to connect to the east side. She wanted to ensure the corridors were kept intact.

Council Member Northey stated that she had heard that as part of the SunRail analysis in Volusia County to Daytona Beach, the electrical power grid corridor was going to be eliminated as an option. She asked if there was coordination between the two planning processes and what options will be available.

Ms. Stys-Palasz stated the evaluation was not finished yet but they were looking at eliminating it.

Mr. Frank O'Dea, FDOT Director of Transportation Development, stated that FDOT was aware of Volusia County's desire regarding the rail envelope on I-4. The corridor is currently present between SR 472 and SR 44 but the section from SR 472 to the St. Johns River was filled in when the road was widened. It may be put back once the need is determined from the PD&E.

Mayor Masiarczyk requested a presentation at a future board meeting on the exact track of the corridor and what will be impacted both now and in the future.

Ms. Bollenback replied that the TPO staff would coordinate with FDOT to schedule a discussion on the area.

Discussion ensued.

D. FDOT Report

Ms. Claudia Calzaretta, FDOT District 5 Liaison, provided a brief update on the FDOT report.

Mayor Pro Tem Matusick noted that US 92 east has two grooves in the road that are causing vehicles to swerve; she asked what the grooves were.

Ms. Calzaretta stated she would look into it.

Council Member Northey stated that she was sending a letter to Mr. Ananth Prasad thanking FDOT for taking clear steps to fix the safety issues in I-4. She added she had also called Mr. Mark Garcia to thank him for his help.

VII. <u>Executive Director's Report</u>

® Reapportionment Update

Ms. Bollenback drew the TPO Board members' attention to a handout of the River to Sea TPO's logo that will take effect once reapportionment is complete.

Ms. Bollenback thanked FDOT for their help on the Washington Avenue Sidewalk project.

Ms. Bollenback reaffirmed that the SunRail team should be contacted if there are any groups that would benefit from a presentation on SunRail. The more exposure SunRail gets the better the chance it will succeed.

Council Member Koval noted that he liked the logo but thought "Volusia" and "Flagler" counties should be added to it.

VIII. Volusia TPO Board Member Comments

Mayor Pro Tem Matusick announced that there would be a Celebration of Cycling event in DeLand from October 21-25.

Council Member Northey requested Mayor Pro Tem Matusick provide her information on the event to put on the Sports Volusia website. She announced that Mr. Malcolm Smith, a former CAC and TCC member and Volusia County employee had recently passed away.

Ms. Bollenback reported that TPO staff would forward the service information to the committees. She added that Mr. Smith was very respected and well-known and in his retirement he provided train safety education.

Council Member Cusack commented that one of the selling points of SunRail was that there would be two phases to the project. Now she has heard through the East Central Florida Regional Planning Council (ECFRPC) that Phase 2 could be delayed anywhere from six months to two years. The TPO needs to be mindful that it made a commitment for that connection and should do what it can, whether that is by a resolution or proclamation that is sent to FDOT and the federal government stating that it is expected that the funding for Phase 2 will be available.

IX. Information Items

- ® Bicycle/Pedestrian Advisory Committee Attendance Record 2013
- ® Citizens' Advisory Committee Attendance Record 2013
- ® Technical Coordinating Committee Attendance Report 2013

X. Adjournment

There being no further business, the meeting adjourned at 10:13 a.m.

Volusia Transportation Planning Organization
CITY OF SOUTH DAYTONA, VICE MAYOR NANCY LONG
CHAIRPERSON VOLUSIA TPO

CERTIFICATE:

The undersigned, duly qualified and acting Recording Secretary of the Volusia TPO certified that the foregoing is a true and correct copy of the minutes of the <u>September 25, 2013</u> regular meeting of the Volusia Transportation Planning Organization (TPO) Board, approved and duly signed this <u>23rd</u> day of <u>October 2013</u>.

PAMELA C. BLANKENSHIP, RECORDING SECRETARY
VOLUSIA TRANSPORTATION PLANNING ORGANIZATION

VOLUSIA TRANSPORTATION PLANNING ORGANIZATION MONTHLY TREASURER REPORT FY 13/14 PERIOD ENDING SEPTEMBER 30, 2013

<u>DESCRIPTION</u>	12/13 BUDGET	CURRENT MONTH	FYTD TOTAL	UNDER (OVER) BUDGET	FYTD % BUDGET
REVENUES					
LOCAL FUNDS	\$162,364.00	\$6,580.45	\$52,951.66	\$109,412.34	32.61%
STATE FUNDS	50,915.00	0.00	0.00	50,915.00	0.00%
FEDERAL FUNDS	1,865,453.00	0.00	0.00	1,865,453.00	0.00%
REVENUES	\$2,078,732.00	\$6,580.45	\$52,951.66	\$2,025,780.34	2.55%
<u>EXPENSES</u>					
SALARIES	\$530,254.00	\$33,918.58	\$106,534.35	\$423,719.65	20.09%
FRINGE BENEFITS	176,185.00	11,838.04	38,634.95	137,550.05	21.93%
OFFICE SUPPLIES	12,500.00	242.85	2,497.09	10,002.91	19.98%
POSTAGE	13,800.00	140.71	1,857.18	11,942.82	13.46%
OFFICE RENT EXPENSE	128,959.00	11,331.94	41,086.71	87,872.29	31.86%
ADVERTISING	4,000.00	0.00	601.43	3,398.57	15.04%
PRINTING	5,000.00	600.09	799.02	4,200.98	15.98%
CONFERENCE, WORKSHOPS & SEMINAR FEES	5,720.00	910.00	1,240.00	4,480.00	21.68%
FEES	28,600.00	6,330.81	13,002.25	15,597.75	45.46%
DUES	1,475.00	0.00	205.00	1,270.00	13.90%
PUBLICATIONS	1,500.00	0.00	0.00	1,500.00	0.00%
COPY EXPENSE	26,500.00	2,012.20	4,348.60	22,151.40	16.41%
COPY MACHINE COSTS	27,730.00	1,566.68	3,268.52	24,461.48	11.79%
TRAVEL EXPENSE	24,500.00	1,427.09	1,924.55	22,575.45	7.86%
AWARDS PROGRAM/PROMO	10,500.00	1,077.80	1,077.80	9,422.20	10.26%
SPECIAL STUDIES	837,092.00	0.00	0.00	837,092.00	0.00%
PROFESSIONAL SERVICES	162,100.00	33,171.82	42,853.12	119,246.88	26.44%
MEETING EXPENSE	2,500.00	144.21	372.62	2,127.38	14.90%
LIABILITY INSURANCE	10,000.00	2,456.25	4,956.50	5,043.50	49.57%
REPAIRS	1,500.00	0.00	0.00	1,500.00	0.00%
NETWORK COSTS	26,865.00	1,919.95	4,054.83	22,810.17	15.09%
CAPITAL OUTLAY	12,000.00	0.00	1,600.00	10,400.00	13.33%
SOFTWARE	9,718.00	0.00	2,191.99	7,526.01	22.56%
TELEPHONE	3,628.00	198.00	594.00	3,034.00	16.37%
EDUCATION	2,750.00	0.00	0.00	2,750.00	0.00%
CONTINGENCY	13,356.00	0.00	0.00	13,356.00	0.00%
EXPENSES	\$2,078,732.00	\$109,287.02	\$273,700.51	\$1,805,031.49	13.17%
BALANCE	\$0.00	(\$102,706.57)	(\$220,748.85)	\$220,748.85	
250/ OF VEAD COMPLETE					

25% OF YEAR COMPLETE

Cash Balance as of SEPTEMBER 30, 2013 \$290,692.62



EXECUTIVE COMMITTEE MEETING SUMMARY OCTOBER 7, 2013

- Mr. Alex Kish, auditor from Brent Milliken and Company, reviewed the TPO's FY 2012/13 Audit
 and answered questions regarding the report
- Discussion regarding whether current government shut-down would affect the next audit report
- Motion to approve the October 23, 2013 TPO Board Agenda with modifications
- Discussed IT Contract and suggested extending current contract through the end of the fiscal year and bidding out for following year
- Discussed development of legislative issues
- Approved a motion to appoint Council Member Pat Northey to speak to legislators on behalf of the TPO
- Reapportionment update no additional news.
- Discussed Transportation Survey to understand trends, record responses and how transportation issues need to be discussed, and public opinion
- Announced Executive Director evaluations were due by November 30, 2013

THE NEXT EXECUTIVE COMMITTEE MEETING WILL BE ON MONDAY, NOVEMBER 4, 2013



Bicycle/Pedestrian Advisory Committee (BPAC) Meeting Summary October 9, 2013

- Approved the minutes of the September 11, 2013 BPAC meeting
- Recommended approval of Resolution 2013-## amending the FY 2013/14 to FY 2017/18 Transportation Improvement Program (TIP)
- Appointed the following members to the BPAC Project Review Subcommittee:
 - o Jason Aufdenberg (Volusia County, At-Large)
 - o Jessie Clark (Volusia County School Board)
 - Wendy Hickey (Orange City)
 - o Nic Mostert (Holly Hill)
- Appointed the following members to the TIP Subcommittee:
 - Scott Leisen (Deltona)
 - o Colleen Nicoulin (Port Orange)
 - o Melissa Winsett (Volusia County Traffic Engineering)
- Received a presentation on Volusia County Schools' Mobile Safety City
- Received a presentation on Walkable Communities
- Received a presentation on the Volusia TPO Priority Process Requirements
- Received a presentation on the FDOT Pedestrian Safety "Zombiefied" PSA

The next BPAC meeting will be on Wednesday, November 13, 2013



Volusia Transportation Planning Organization (TPO) Board September 25, 2013 Meeting Summary

- → Approved the following consent agenda items:
 - o August 28, 2013 Volusia TPO Board meeting minutes
 - o Approval of Ghyabi & Associates as the 2040 Long Range Transportation Plan Consultant
- → Approved Resolution 2013-22 amending the FY 2012/13 2016/17 and 2013/14 2017/18 Transportation Improvement Programs (TIPs)
- → Received a presentation on the draft 2035 Long Range Transportation Plan (LRTP) amendment incorporating the expanded metropolitan planning area (MPA)
- → Viewed a map presented by the city of Palm Coast regarding priority road improvements associated with the Matanzas Woods Interchange
- → Received a presentation on SunRail station development and marketing activities
- → Received a presentation on the I-4 managed use lanes preliminary design and environment (PD&E) study update
- → Discussed the rail envelope on I-4 for various segments in Volusia County
- → Received member comment regarding the importance of access improvements and received assurance that FDOT would fund required improvements to local roads
- → Received the FDOT report
- → Received Executive Director update on reapportionment, provided a handout with the River to Sea TPO's new logo and suggested members contact the SunRail team if there are groups or organizations that would benefit from a presentation on SunRail
- → Received TPO Board member comment announcing a Celebration of Cycling event in DeLand October 21 – 25
- → Directed TPO staff to email details regarding the service for Malcolm Smith

The next meeting of the Volusia TPO Board will be October 23, 2013



Volusia TPO Passenger Rail Workshop September 25, 2013 Meeting Summary

- → Received the following presentations:
 - Presentation on various forms of commuter rail transportation and compared population densities of various cities in around the nation including Orlando and Daytona Beach
 - o Discussed Florida state population densities and presented illustration
 - o Presentation including an overview of statewide transportation projects
 - Presentation on Central Florida projects including the Orlando International Airport (OIA) Connector Alternatives Analysis refresh; US 441 Corridor Study; US 192 Corridor Analysis; and the SR 50 Corridor Analysis
 - Presentation on local area studies including the 2035 Long Range Transportation Plan (LRTP), the Transit Corridor Feasibility Study, the International Speedway Boulevard (ISB) Coalition Corridor Study, and the Intermodal Transit Station Study (ITSS)
- → Discussed the Small Starts and New Starts Project Development Processes and their differences
- → Discussed the process, timing and cost of the Alternatives Analysis
- → Discussed All Aboard Florida and the benefit and need for a station stop in Volusia County
- → Directed the TPO, FDOT and Volusia County to work together on a proposal to fund the local match for the Alternatives Analysis
- → Directed TPO staff to draft an outline of the steps in the project development process and identify the points at which decisions need to be made and general costs associated with the steps

BRENT MILLIKAN & COMPANY, P.A.

CERTIFIED PUBLIC ACCOUNTANTS

October 3, 2013

To the Board of Directors of Volusia Transportation Planning Organization Daytona Beach, Florida

We have audited the financial statements of the governmental activities and each major fund of Volusia Transportation Planning Organization (the "VTPO") for the year ended June 30, 2013. Professional standards require that we provide you with information about our responsibilities under generally accepted auditing standards and, if applicable, *Government Auditing Standards* and OMB Circular A-133, as well as certain information related to the planned scope and timing of our audit. We have communicated such information in our letter to you dated June 25, 2013. Professional standards also require that we communicate to you the following information related to our audit.

Significant Audit Findings

Qualitative Aspects of Accounting Practices

Management is responsible for the selection and use of appropriate accounting policies. The significant accounting policies used by VTPO are described in Note 1 to the financial statements. As described in Note 1 to the financial statements, the VTPO changed accounting policies related to the reporting of net position (which was reported as "net assets" in prior years) by adopting Statement of Governmental Accounting Standards (GASB Statement) No. 63, Financial Reporting of Deferred Outflows of Resources, Deferred Inflows of Resources and Net Position, in 2013. As the implementation of this statement only required a change in the description of fund equity and did not result in any monetary changes, it was not included in the auditor's report on your financial statements, Accordingly, there was no impact to the entity's financial position as a result of the implementation of this statement. No other new accounting policies were adopted and the application of existing policies was not changed during 2013. We noted no transactions entered into by the governmental unit during the year for which there is a lack of authoritative guidance or consensus. All significant transactions have been recognized in the financial statements in the proper period.

Accounting estimates are an integral part of the financial statements prepared by management and are based on management's knowledge and experience about past and current events and assumptions about future events. Certain accounting estimates are particularly sensitive because of their significance to the financial statements and because of the possibility that future events affecting them may differ significantly from those expected. The most sensitive estimates affecting the organization's financial statements follow:

• Management's estimate that no allowance for doubtful accounts is necessary is based on historical revenues, historical loss levels, and an analysis of the collectability of individual accounts. We evaluated the key factors and assumptions used to develop the allowance in determining that it is reasonable in relation to the financial statements taken as a whole.

To the Board of Directors of Volusia Transportation Planning Organization October 3, 2013 Page 2

 Management's estimate of unpaid compensatory personal leave time payable is based on credits earned and used throughout the year, all of which are estimated at the end of the fiscal year based on individual employees' credited time and current payroll rates. We evaluated the key factors and assumptions used to develop the estimated liability in determining that it is reasonable in relation to the financial statements taken as a whole.

Certain financial statement disclosures are particularly sensitive because of their significance to financial statement users. The most sensitive disclosures affecting the financial statements was the disclosure of cash and investments in Note 4 to the financial statements concerning the organization's status of funds subject to FDIC insurance and other collateralized deposits.

The financial statement disclosures are neutral, consistent and clear.

Difficulties Encountered in Performing the Audit

We encountered no significant difficulties in dealing with management in performing and completing our audit.

Corrected and Uncorrected Misstatements

Professional standards require us to accumulate all known and likely misstatements identified during the audit, other than those that are trivial, and communicate them to the appropriate level of management. Management has corrected all such misstatements. In addition, none of the misstatements detected as a result of audit procedures and corrected by management were material, either individually or in the aggregate, to each opinion unit's financial statements taken as a whole.

Disagreements with Management

For purposes of this letter, professional standards define a disagreement with management as a financial accounting, reporting, or auditing matter, whether or not resolved to our satisfaction, that could be significant to the financial statements or the auditor's report. We are pleased to report that no such disagreements arose during the course of our audit.

Management Representations

We have requested certain representations from management that are included in the management representation letter dated October 3, 2013.

Management Consultations with Other Independent Accountants

In some cases, management may decide to consult with other accountants about auditing and accounting matters, similar to obtaining a "second opinion" on certain situations. If a consultation involves application of an accounting principle to the governmental unit's financial statements or a determination of the type of auditor's opinion that may be expressed on those statements, our professional standards require the consulting accountant to check with us to determine that the consultant has all the relevant facts. To our knowledge, there were no such consultations with other accountants.

To the Board of Directors of Volusia Transportation Planning Organization October 3, 2013 Page 3

Other Audit Findings or Issues

We generally discuss a variety of matters, including the application of accounting principles and auditing standards, with management each year prior to retention as the governmental unit's auditors. During 2013, we presented management with our formal audit plan and we discussed the following matters:

Communications with Those Charged with Governance Audit Plan Audit Deliverables Summary of Fees Service Team and Responsibilities Timetable Most Recent Peer Review Report

These discussions occurred in the normal course of our professional relationship and our responses were not a condition to our retention.

Other Matters

With respect to the supplementary information accompanying the financial statements, we made certain inquiries of management and evaluated the form, content, and methods of preparing the information to determine that the information complies with accounting principles generally accepted in the United States of America, the method of preparing it has not changed from the prior period, and the information is appropriate and complete in relation to our audit of the financial statements. We compared and reconciled the supplementary information to the underlying accounting records used to prepare the financial statements or to the financial statements themselves.

This information is intended solely for the use of the Board of Directors and management of Volusia Transportation Planning Organization and is not intended to be and should not be used by anyone other than these specified parties.

Very truly yours,

Breat Milliam & Co., Pt

ANNUAL FINANCIAL REPORT

OF

VOLUSIA TRANSPORTATION PLANNING ORGANIZATION

FOR THE FISCAL YEAR ENDED JUNE 30, 2013

PREPARED BY:

HERBERT M. SEELY
CHIEF FINANCIAL OFFICER

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June 30, 2013

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Daytona Beach, Florida

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TPO BOARD MEMBERS

June 30, 2013

VOLUSIA TRANSPORTATION PLANNING ORGANIZATION

Commissioner Robert Gilliland, Chairman

City of Daytona Beach

Vice Mayor Nancy Long, 1st Vice Chairperson

City of South Daytona

Council Member Pat Northey, 2nd Vice Chairperson

Volusia County

Mayor Jim Ardell**

Town of Beverly Beach

Mayor Harry Jennings **
City of Daytona Beach Shores

Council Member Nick Koval

City of DeBary

Commissioner Leigh Matusick

City of DeLand

Mayor John Masiarczyk

City of Deltona

Councilman Gene Emter City of Edgewater

Commissioner Marshall Shupe

City of Flagler Beach

Commissioner Penny Currie

City of Holly Hill

Commissioner Rick Basso **

City of Lake Helen

Commissioner Jason McGuirk

City of New Smyrna Beach

Mayor Doug Gibson

City of Oak Hill

Council Member Ron Saylor

City of Orange City

Mayor Ed Kelley

City of Ormond Beach

Mayor James Sowell **
Town of Pierson

Council Member Joe Perrone **

Town of Ponce Inlet

Council Member Robert Ford

City of Port Orange

County Chair Jason Davis

Volusia County

Council Member Pat Patterson

Volusia County

Council Member Deb Denys

Volusia County

Council Member Joyce Cusack

Volusia County

Council Member Joshua Wagner

Volusia County

Linda Costello **

Volusia County School Board

Claudia Calzaretta **

FDOT District 5

Dan D'Antonio**

CAC Chairman

Robert Storke **

BPAC Vice Chairman

Darren Lear **
TCC Chairman

** Non-voting members

5

MANAGEMENT TEAM AND STAFF

June 30, 2013

VOLUSIA TRANSPORTATION PLANNING ORGANIZATION

Lois Bollenback

Executive Director

Herbert M. Seely

Chief Financial Officer

Stephan C. Harris

Bicycle/Pedestrian Coordinator

Jean Parlow

Transportation Database Manager

Robert Keeth, AICP

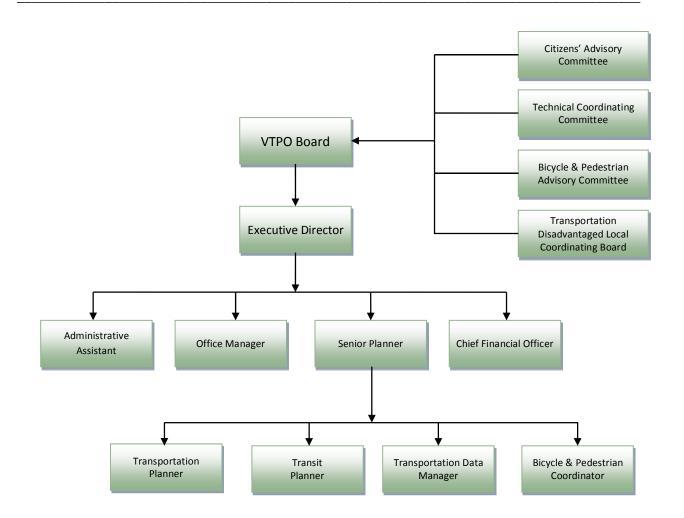
Senior Planner

Carole M. Hinkley

Transit Planner

Pamela C. Blankenship

Office Manager/Title VI Coordinator



BUDGET SUBCOMMITTEE MEMBERS

June 30, 2013

VOLUSIA TRANSPORTATION PLANNING ORGANIZATION

Vice Mayor Nancy Long, ChairpersonSouth Daytona

Council Member Pat Patterson

Volusia County

Mayor John Masiarczyk

Deltona

Councilman Gene Emter

Edgewater

Commissioner Marshall Shupe

Flagler Beach



LBL 2013-19

October 3, 2013

Re: Transmittal of FY 2012/13 Volusia TPO Audit

Dear TPO Board Members:

The report included with this letter of transmittal is on the financial status of the Volusia TPO for the fiscal year from July of 2012 to June of 2013. As required by Section 163.01(5)(q), Florida Statutes, the Volusia TPO undergoes an independent audit each year and provides the results of the audit to the TPO Board.

As noted in the "Management's Discussion and Analysis" (MD&A), the Volusia TPO ended the fiscal year on stable financial ground. The TPO's assets continue to exceed its liabilities and internal improvements led to timely processing of invoices. This year's audit included no report findings.

The TPO staff will continue to strive to ensure that we meet and exceed our fiduciary responsibilities.

Respectfully submitted,

Lois Bollenback

Interim Executive Director, Volusia TPO

cc: Volusia TPO Board Members

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INDEPENDENT AUDITORS' REPORT

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BRENT MILLIKAN & COMPANY, P.A.

CERTIFIED PUBLIC ACCOUNTANTS

INDEPENDENT AUDITORS' REPORT

To the Board of Directors of Volusia Transportation Planning Organization Daytona Beach, Florida

We have audited the accompanying financial statements of the governmental activities and each major fund of Volusia Transportation Planning Organization (the "VTPO") as of and for the year ended June 30, 2013, and the related notes to the financial statements, which collectively comprise the VTPO's basic financial statements as listed in the table of contents.

Management's Responsibility for the Financial Statements

Management is responsible for the preparation and fair presentation of these financial statements in accordance with accounting principles generally accepted in the United States of America; this includes the design, implementation, and maintenance of internal control relevant to the preparation and fair presentation of financial statements that are free from material misstatement, whether due to fraud or error.

Auditor's Responsibility

Our responsibility is to express opinions on these financial statements based on our audit. We conducted our audit in accordance with auditing standards generally accepted in the United States of America and the standards applicable to financial audits contained in *Government Auditing Standards*, issued by the Comptroller General of the United States. Those standards require that we plan and perform the audit to obtain reasonable assurance about whether the financial statements are free from material misstatement.

An audit involves performing procedures to obtain audit evidence about the amounts and disclosures in the financial statements. The procedures selected depend on the auditor's judgment, including the assessment of the risks of material misstatement of the financial statements, whether due to fraud or error. In making those risk assessments, the auditor considers internal control relevant to the entity's preparation and fair presentation of the financial statements in order to design audit procedures that are appropriate in the circumstances, but not for the purpose of expressing an opinion on the effectiveness of the entity's internal control. Accordingly, we express no such opinion. An audit also includes evaluating the appropriateness of accounting policies used and the reasonableness of significant accounting estimates made by management, as well as evaluating the overall presentation of the financial statements.

We believe that the audit evidence we have obtained is sufficient and appropriate to provide a basis for our audit opinion.

Opinions

In our opinion, the financial statements referred to above present fairly, in all material respects, the respective financial position of the governmental activities and each major fund of the VTPO as of June 30, 2013 and the respective changes in financial position for the year then ended in accordance with accounting principles generally accepted in the United States of America.

To the Board of Directors of Volusia Transportation Planning Organization Daytona Beach, Florida

Other Matters

Required Supplementary Information

Accounting principles generally accepted in the United States of America require that the management's discussion and analysis on pages 17 through 21 be presented to supplement the basic financial statements. Such information, although not a part of the basic financial statements, is required by the Governmental Accounting Standards Board, who considers it to be an essential part of financial reporting for placing the basic financial statements in an appropriate operational, economic, or historical context. We have applied certain limited procedures to the required supplementary information in accordance with auditing standards generally accepted in the United States of America, which consisted of inquiries of management about the methods of preparing the information and comparing the information for consistency with management's responses to our inquiries, the basic financial statements, and other knowledge we obtained during our audit of the basic financial statements. We do not express an opinion or provide any assurance on the information because the limited procedures do not provide us with sufficient evidence to express an opinion or provide any assurance.

Other Information

Our audit was conducted for the purpose of forming opinions on the financial statements that collectively comprise the VTPO's basic financial statements. The introductory section and other supplementary information, as listed in the table of contents, are presented for purposes of additional analysis and are not a required part of the basic financial statements. The schedule of expenditures of federal awards and state financial assistance is presented for purposes of additional analysis as required by U.S. Office of Management and Budget Circular A-133, *Audits of States, Local Governments, and Non-Profit Organizations*, and is also not a required part of the basic financial statements. The other supplementary information and the schedule of expenditures of federal awards and state financial assistance are the responsibility of management and were derived from and relate directly to the underlying accounting and other records used to prepare the basic financial statements. Such information has been subjected to the auditing procedures applied in the audit of the basic financial statements and certain additional procedures, including comparing and reconciling such information directly to the underlying accounting and other records used to prepare the basic financial statements or to the basic financial statements themselves, and other additional procedures in accordance with auditing standards generally accepted in the United States of America. In our opinion, the other supplementary information and the schedule of expenditures of federal awards and state financial assistance are fairly stated in all material respects in relation to the basic financial statements as a whole.

The introductory section has not been subjected to the auditing procedures applied in the audit of the basic financial statements and, accordingly, we do not express an opinion or provide any assurance on them.

Other Reporting Required by Government Auditing Standards

In accordance with *Government Auditing Standards*, we have also issued our report dated October 3, 2013, on our consideration of the VTPO's internal control over financial reporting and on our tests of its compliance with certain provisions of laws, regulations, contracts, and grant agreements and other matters. The purpose of that report is to describe the scope of our testing of internal control over financial reporting and compliance and the results of that testing, and not to provide an opinion on internal control over financial reporting or on compliance. That report is an integral part of an audit performed in accordance with *Government Auditing Standards* in considering the VTPO's internal control over financial reporting and compliance.

Brest Milliam & Co., Pt

October 3, 2013

MANAGEMENT'S DISCUSSION AND ANALYSIS

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MANAGEMENT'S DISCUSSION AND ANALYSIS

As financial management of Volusia Transportation Planning Organization (hereinafter referred to as "VTPO"), we offer readers of these basic financial statements this narrative overview and analysis of the financial activities of VTPO for the year ended June 30, 2013. This discussion and analysis is designed to assist readers in focusing on the significant financial issues and activities and to identify any significant changes in financial position. We encourage readers to consider the information presented here in conjunction with the transmittal letter at the front of this report and with the financial statements, which follow this section, taken as a whole.

Financial Highlights

- Income from all sources for the VTPO was \$1,378,965 for the year ended June 30, 2013. This represents an decrease of 1.0% compared to the prior year with a total income of \$1,393,564.
- The assets of the VTPO exceeded its liabilities at the close of the year by \$596,835 (net position). Of this amount, \$574,176 (unrestricted net position) may be used to meet the organization's ongoing obligations to its member partners and citizens.
- VTPO's total net position increased \$40,227 during the year ended June 30, 2013, compared to \$21,824 for the period ended June 30, 2012.
- As of the close of the year ended June 30, 2013, the VTPO governmental funds reported an ending fund balance of \$597,893, an increase of \$45,443 from the prior period.
- Unreserved, undesignated fund balance for the general fund was \$590,955, or 734% of the total
 general fund expenditures, which include only those amounts that are not allocable to grant activities
 recognized in the special revenue fund.

Overview of Financial Statements

The VTPO's basic financial statements are comprised of three parts: 1) management's discussion and analysis, 2) the basic financial statements, including notes to financial statements, and 3) supplementary schedules presenting details of required supplemental financial data.

Management's Discussion and Analysis (MD&A) is intended to serve as an introduction to the basic financial statements and supplementary information. The MD&A represents management's examination and analysis of the VTPO's financial condition and financial performance as a whole. Summary financial statement data, key financial and operational indicators used in the strategic plan, budget and other management tools were used for this analysis.

The basic financial statements consist of entity-wide and fund financial statements that are combined for this annual report. These financial statements provide both the short and long-term financial information about the VTPO's financial and operational activities, all of which are governmental activities. These statements report information about the VTPO using full accrual accounting methods and economic resources focus as utilized by similar business activities in the private sector. Information concerning all of the VTPO's assets and liabilities, both financial and capital, and short and long-term debt are included. Likewise, all revenues and expenses received during the year, regardless of when cash is received or paid, are reported.

The basic financial statements of the VTPO include a statement of net position and governmental fund balance sheet, statement of activities and governmental fund revenues, expenditures and changes in fund balances and notes to the financial statements, which are described as follows:

- A statement of net position and governmental fund balance sheet presents information on all of
 the VTPO's assets and liabilities at the end of its fiscal year, with the difference between the two
 reported as net position. Over time, increases or decreases in net position may serve as a useful
 indicator of whether the VTPO's financial position is improving or deteriorating. Net position
 increases when revenues exceed expenses. Increases to assets without a corresponding increase to
 liabilities results in increased net position, which indicates an improved financial condition.
- The statement of activities and governmental fund revenues, expenditures and changes in fund balances present the results of business operations over the course of the fiscal year and information as to how the VTPO's net position changed during the year. All changes in net position are reported as soon as the underlying event giving rise to the change occurs, regardless of the timing of the related cash flows. Thus, revenues and expenses are reported in this statement for some items that will only result in cash flows in future fiscal periods (e.g., grant drawdowns receivable). These governmental activities are primarily supported by member assessments and operating grants from the Federal, State, and other governments.
- The notes to the financial statements provide required disclosures and other information that are essential to a full understanding of material data provided in the statements. The notes present information about the VTPO's significant accounting policies, account balances and activities, material risks, obligations, commitments, contingencies and subsequent events, if any.

In addition to the basic financial statements and accompanying notes, this report also presents certain supplementary information concerning the VTPO's comparisons of budget to actual revenue and expenses and summaries of detailed financial data that is aggregated for financial presentation purposes.

A fund is a grouping of related accounts that is used to maintain control over resources that have been segregated for specific activities or objectives. The VTPO uses fund accounting to ensure and demonstrate compliance with finance-related legal requirements. Governmental fund financial statements focus on near-term inflows and outflows of spendable resources, as well as on balances of spendable resources available at the end of the fiscal year. Reconciliation of the government-wide and fund financial statements accompany the fund financial statements found on pages 27 to 29. All of the VTPO's special revenue programs are shown combined, as all are Federal and State reimbursable operating grants.

Financial Analysis

The VTPO's basic financial statements report its net position and how they have changed over the reporting period. While increases or decreases over time in net position (the difference between assets and liabilities) may serve as a useful indicator of the VTPO's financial position, one also needs to consider other non-financial factors such as changes in economic conditions, population growth, and new or changed governmental legislation to adequately assess its overall health.

The following is a summary of net position at June 30, 2013 and 2012:

Net Position

	2013	2012
Assets:		
Current and other assets	\$ 652,784	\$ 604,242
Capital assets, net	 60,935	 74,626
Total assets	 713,719	 678,868
Liabilities:		
Current liabilites	38,079	25,589
Compensated absences obligation	40,529	40,193
Long-term debt outstanding	 38,276	56,478
Total liabilities	 116,884	 122,260
Net position:		
Invested in capital assets, net of related debt	22,659	18,148
Unrestricted	 574,176	 538,460
Total net position	\$ 596,835	\$ 556,608

Assets exceeded liabilities by \$596,835 at the close of the most recent period. This represents an increase of \$40,227 over the prior period, all of which is attributable to operations. The VTPO's investment in capital assets, net of related debt (net position not available for future spending) totaled \$22,659 at the end of the year. The unrestricted net position of \$574,176 is available to meet the VTPO's obligations to its member partners and citizens. Conversion to GASB Statement No. 34 does not allow the reporting of net position as "reserved" unless there are external legal restrictions on how they may be used. Thus, while there may be long-term management plans for unrestricted net position, they must be reported as unrestricted until such external restrictions occur.

The VTPO's investment in capital assets decreased from \$74,626 at the end of the prior period to \$60,935 this year. The Organization's cash and investment reserves experienced an increase (from \$84,736 in 2012 to \$352,747 in 2013). This was the direct result of management's decision to accelerate the timing of project invoice billings in the current year in an enhanced effort to improve the VTPO's liquidity position. Furthermore, as a result of these achievements, amounts due from other government units decreased \$215,708 during the most recent period. These receivables consisted primarily of amounts due from the Federal and State governments for reimbursements of expenses under operating grants. Prepaid expense/deposits of \$14,331 are for expenses for rent and postage that will be expensed in next year's operations, along with rent and utility deposits.

Accounts payable totaling \$17,985 represented 15.4% of the VTPO's total liabilities at the end of the period. Of this amount, \$15,742 was for expenditures related to operating grant programs which will be reimbursed to the Organization after June 30, 2013 through grant reimbursements. Accrued liabilities for of \$17,899 (15.3% of total liabilities) were for salaries earned but not paid till the following year. There is also a refundable deposit of \$2,195 from VCOG for estimated last month expenses. Long-term debt totaled \$40,529, which represents the estimated future cost of compensated absences for employees that is recognized as a liability in the entity-wide financial statements at the time it is earned.

While not recognized as a liability in the entity-wide financial statements, in the General Fund, the VTPO reported unearned revenue totaling \$16,812 that included \$4,070 received in advance for a copier lease payoff and \$12,742 received in advance for local matching payments on the VTPO's FTA Grants.

The following is a summary of changes in net position for the years ended June 30, 2013 and 2012:

Change in Net Position

	Year ended 2013	Year ended 2012
Revenues:		
Program revenues:		
Charges for services	\$ 104,150	\$ 135,842
Operating grants/other	1,262,445	1,254,038
General revenues:		
Investment earnings (losses)	1,948	722
Miscellaneous	 10,422	 2,962
Total revenues	 1,378,965	 1,393,564
Expenses:		
General government	86,179	112,672
Transportation	1,250,781	1,257,210
Interest on long-term debt	 1,778	 1,858
Total expenses	1,338,738	1,371,740
Increase (decrease) in net position	40,227	21,824
Net position, beginning of year	556,608	534,784
Net position, end of year	\$ 596,835	\$ 556,608

Governmental funds provide information on near-term inflows, outflows and balances of spendable resources. Such information is useful in assessing the Organization's financing requirements. The VTPO's net position increased \$40,227 in 2013, as a result of operations. This was a planned financial objective, as it is the Organization's desire to improve its equity in order to reduce the necessity to depend on supplemental financial support from its member governments for potential future grant matching requirements.

The general fund is the chief operating fund of the VTPO. At the end of the current period, the unreserved fund balance was \$590,955. As a measure of general fund liquidity, it may be useful to compare unreserved fund balance to the total fund expenditures. The unreserved fund balance represented 734% of total general fund expenditures at the end of the current period. It is important to note that all special revenue fund revenues, which represent 91% of entity-wide revenues, required advance funding before reimbursement. No accumulation of equity occurs in the VTPO's special revenue (grant) funds since all current period project costs are funded in full from a combination of the proceeds from external grant funds, external grant matching and other local support.

While the statement of net position and governmental balance sheet shows a snapshot of the VTPO's financial position at the beginning and ending of the periods, the statement of activities and governmental fund revenues, expenditures and changes in fund balances provides answers as to the nature and source of these changes. Revenues from membership dues and charges were \$104,150 and \$135,842 for 2013 and 2012, respectively. Operating grant revenues of \$1,262,445 were up 0.7% this year from \$1,254,038 reported during the prior period. The pace at which the VTPO's grants, which cross fiscal years, were spent, (therefore, they are eligible for reimbursement from grantor agencies), was accelerated during the year. As a result, advances from the general fund were required to finance these costs until the resulting reimbursements were subsequently collected; these decreased to \$259,146 in 2013 from \$486,081 in 2012.

At the end of 2012, the VTPO's liquidity position had substantially declined to a critical position due primarily to the extended lengths of time that elapsed from the date of the processing and presentation of routine monthly project billing invoices to the dates that the invoice payments were subsequently collected. In an extensive effort aimed at improving the VTPO's liquidity position, in 2013, management developed and revised the VTPO's internal billing procedures to substantially accelerate the timing of the preparation and rendering of grant project invoice billings to speed up the collection cycle. As a direct result of these additional efforts, at the end of June 2013, the VTPO's cash, cash equivalents, and surplus cash invested in the State Board of Administration (reported as investments in the accompanying financial statements) were substantially increased (by more than 4 times) to a total of \$352,747, compared to \$84,736 at the end of the prior year.

Investment earnings for 2013 were \$1,948, an increase from the prior year's amount of \$722. In 2013, investment earnings also include amounts representing recoveries of prior year unrealized investment losses attributed to the State Board of Administration Fund B program.

The VTPO's general fund expenditures for the year ended June 30, 2013 were \$80,468 and \$45,443 less than revenues in the general fund resulting in an increase in fund balance of \$45,443, which is \$44,271 more than the prior year's reported net increase of \$1,172. Amounts expended in the general fund for personal services expenditures in 2013 were \$-0-, compared to \$38,141 in the prior period. Amounts reported in the prior year included employee termination benefits that could not be charged to current period grant programs. Amounts expended for operational expenses, materials and services remained relatively unchanged in the current 2013 year and totaled \$60,488, compared to \$60,837 expended in the prior year.

Amounts expended for capital outlay in 2013 totaled \$12,000, compared to \$48,833 in 2012. During the current year, the acquisition of additional computer equipment was approved in the Unified Planning Work Program (Section 112 Program) in the amount of \$12,000, compared to \$3,325 one year earlier. Also, in 2012, the VTPO invested \$45,508 in new copiers and related equipment, all of which was capitalized under capital lease obligations.

Debt service expenditures in 2013 totaled \$19,980, compared to \$13,172 one year earlier. These amounts represent the capital lease payments on the VTPO's various copier lease obligations.

Economic Factors and Next Year's Budgets and Rates

The overall financial position and results of operations for the VTPO improved for the period ended June 30, 2013. The VTPO operated within its internal budget constraints and operating reserves to help meet planned future contractual obligations, except for the recognition of the capital outlay under a capital lease obligation. It is expected that the Organization's net position will remain stable for the remainder of the next year.

Many factors are considered each year by the VTPO in its efforts to establish an operating budget, to evaluate its personnel needs and to develop uniform membership and user fees that are reasonable and, more importantly, capable of cost recovery. Some of the major factors considered in this process are the local economy, civilian labor force, unemployment rates and inflation rates.

Requests for Information

This financial report is designed to provide a general overview of the VTPO's finances for all those who have expressed an interest. Questions concerning any of the information provided in this report or requests for additional information should be addressed to the Chief Financial Officer, Volusia Transportation Planning Organization, 2570 W. International Drive, Suite 100, Daytona Beach, Florida 32114.

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BASIC FINANCIAL STATEMENTS

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June 30, 2013

VOLUSIA TRANSPORTATION PLANNING ORGANIZATION

	Governmental Activities			
Assets:				
Cash and cash equivalents	\$ 148,381			
Investments	204,366			
Due from other governments	285,706			
Prepaids	7,831			
Refundable deposits	6,500			
Capital assets, net of				
accumulated depreciation	 60,935			
Total assets			713,719	
Liabilities:				
Accounts payable	17,985			
Accrued liabilities	17,899			
Refundable deposit	2,195			
Compensated absences	40,529			
Long-term liabilities:				
Portion due or payable within one year	12,759			
Portion due or payable after one year	 25,517			
Total liabilities			116,884	
Net Position:				
Invested in capital assets, net of related debt	22,659			
Unrestricted.	 574,176			
Total net position		\$	596,835	

The accompanying notes are an integral part of the financial statements.

For the Year Ended June 30, 2013 VOLUSIA TRANSPORTATION PLANNING ORGANIZATION

		P	es		
	_	Charges	Operating	Capital	Net
		for	Grants	Grants	(Expense)
Functions/Programs	Expenses	Service	Contributions	Contributions	Revenue
Governmental Activities:					
General government	\$ 86,179	104,150	-	-	17,971
Transportation		-	1,262,445	-	11,664
Interest on long-term debt			<u> </u>	_	(1,778)
Total governmental activities		104,150	1,262,445		27,857
	General revenue				
	Investment ea	arnings			1,948
	Miscellaneou	s			10,422
Change in net position					
	Net position, be	eginning			556,608
	Net position, en	ding			\$ 596,835

BALANCE SHEET GOVERNMENTAL FUNDS

Statement 3

June 30, 2013

VOLUSIA TRANSPORTATION PLANNING ORGANIZATION

	Special General Revenue Fund Fund		Total		
		ruliu	Fund		Total
Assets:					
Cash and cash equivalents	\$	148,381	_		148,381
Investments		204,366	-		204,366
Due from other governments		3,872	281,834		285,706
Due from other funds		259,146	_		259,146
Prepaids		438	7,393		7,831
Refundable deposits		6,500	_		6,500
Total assets		622,703	289,227		911,930
Liabilities:					
Accounts payable		2,243	15,742		17,985
Accrued liabilities		3,560	14,339		17,899
Unearned revenue		16,812	_		16,812
Refundable deposit		2,195	_		2,195
Due to other funds		<u> </u>	259,146		259,146
Total liabilities		24,810	289,227		314,037
Fund Balances:					
Nonspendable:					
Prepaid expenses		438	_		438
Refundable deposits		6,500	_		6,500
Unassigned		590,955	-		590,955
Total fund balance		597,893			597,893
Total liabilities and fund balance	\$	622,703	289,227		
Amounts reported for governmental activities in the statemen because of the following:	t of n	net position a	re different		
Capital assets used in governmental activities are not finance therefore are not reported in the funds					60,935
Long-term liabilities, including notes payable, are not due period and therefore are not reported in the funds. These	-				
debt related deferred charges consist of the following:					
Unearned revenues					16,812
Capital lease obligations (long-term debt)					(38,276)
Compensated absences (long-term debt)	•••••				(40,529)
Net position of governmental activities				<u>\$</u>	596,835

The accompanying notes are an integral part of the financial statements.

STATEMENT OF GOVERNMENTAL FUND REVENUES, EXPENDITURES, AND CHANGES IN FUND BALANCES

Statement 4

For the Year Ended June 30, 2013 VOLUSIA TRANSPORTATION PLANNING ORGANIZATION

	General Fund	Special Revenue Fund	Total
Revenues:			
Intergovernmental	\$ -	1,262,445	1,262,445
Charges for services.	113,541	-	113,541
Investment earnings	1,948	_	1,948
Miscellaneous.	10,422		10,422
Total revenues	125,911	1,262,445	1,388,356
Expenditures:			
Current:			
General Government:			
Personal services	-	-	-
Materials and services	60,488	-	60,488
Capital outlay			
	60,488		60,488
Transportation:		7 6 6 6 9 0	5 6 6 6 9 0
Personal services	-	566,630	566,630
Materials and services	-	683,815	683,815
Capital outlay		12,000	12,000
Debt Service:	_	1,262,445	1,262,445
Principal retirement	18,202		18,202
Interest and other	1,778	_	1,778
interest and other	19,980		19,980
	17,700		17,700
Total expenditures	80,468	1,262,445	1,342,913
Excess (deficit) of revenues			
over (under) expenditures	45,443	_	45,443
over (under) experiatores	15,175		15,145
Fund balances, beginning of year	552,450		552,450
Fund balances, end of year	\$ 597,893		597,893

The accompanying notes are an integral part of the financial statements.

RECONCILIATION OF THE STATEMENT OF GOVERNMENTAL FUND REVENUES, EXPENDITURES, AND CHANGES IN FUND BALANCES TO THE STATEMENT OF ACTIVITIES

Statement 4 (Continued)

For the Year Ended June 30, 2013 VOLUSIA TRANSPORTATION PLANNING ORGANIZATION

Net change in fund balances - total governmental funds		\$ 45,443
Amounts reported for governmental activities in the statement of activities are different because of the following:		
Governmental funds report capital outlays as expenditures. However, in the statement of activities, the cost of those assets is allocated over their estimated useful lives as depreciation expense. This is the amount by which capital outlays exceeded depreciation expense in the current period: Capital outlay expenditures. Depreciation expense.	12,000 (25,691)	(13,691)
Repayment of principal on debt obligations, including capital leases, is an expenditure in the governmental funds, but the repayment reduces long-term liabilities in the statement of net assets: Principal paid on capital leases		18,202
Revenues in the statement of activities that do not provide current financial resources are not reported as revenues in the governmental funds: Unearned grant revenues		(9,391)
Under the modified accrual basis of accounting used in the governmental funds, expenditures are not recognized for transactions that are not normally paid with expendable available financial resources. In the statement of activities, however, which is presented on the accrual basis, expenses and liabilities are reported regardless of when financial resources are available. This adjustment if for the following: (Increase) decrease in compensated absences liabilities		(336)
(merease) decrease in compensated absences natificies		 (330)
Change in net position of governmental activities		\$ 40,227

STATEMENT OF REVENUES, EXPENDITURES AND CHANGES IN FUND BALANCE - BUDGET AND ACTUAL - GENERAL FUND

For the Year Ended June 30, 2013 VOLUSIA TRANSPORTATION PLANNING ORGANIZATION

	Budget A	mounts		
	Original	Final	Actual	Variance
Revenues:				
Charges for services	\$ 121,474	121,474	113,541	(7,933)
Investment earnings	300	300	1,948	1,648
Miscellaneous	<u>-</u>	<u>-</u>	10,422	10,422
Total revenues	121,774	121,774	125,911	4,137
Expenditures:				
Current:				
General Government:				
Operating expenditures	121,774	121,774	60,488	61,286
Capital outlay		<u>-</u>		
	121,774	121,774	60,488	61,286
Debt Service:				
Principal retirement	-	-	18,202	(18,202)
Interest and other			1,778	(1,778)
	-		19,980	(19,980)
Total expenditures	121,774	121,774	80,468	41,306
Excess (deficit) of revenues				
over (under) expenditures	-	-	45,443	45,443
Fund balances, beginning of year, restated	552,450	552,450	552,450	
Fund balance, end of year	\$ 552,450	552,450	597,893	45,443

Statement 6

STATEMENT OF REVENUES, EXPENDITURES AND CHANGES IN FUND BALANCES - BUDGET AND ACTUAL - SPECIAL REVENUE FUND

For the Year Ended June 30, 2013 VOLUSIA TRANSPORTATION PLANNING ORGANIZATION

	Budget A	amounts		
	Original	Final	Actual	Variance
Revenues:				
Intergovernmental:				
Federal awards	\$ 1,804,680	1,865,453	1,182,186	(683,267)
State financial assistance	49,880	50,915	46,757	(4,158)
Local grants and awards	39,555	40,590	33,502	(7,088)
Total revenues	1,894,115	1,956,958	1,262,445	(694,513)
Expenditures:				
Current:				
Transportation:				
Personal services	706,439	706,439	566,630	139,809
Operating expenditures	1,175,676	1,238,519	683,815	554,704
Capital outlay	12,000	12,000	12,000	
Total expenditures	1,894,115	1,956,958	1,262,445	694,513
Excess (deficit) of revenues				
over (under) expenditures	-	-	-	-
Fund balance, beginning of year				
Fund balance, end of year	\$ -	_	_	-

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NOTES TO THE FINANCIAL STATEMENTS

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NOTES TO THE FINANCIAL STATEMENTS

June 30, 2013

VOLUSIA TRANSPORTATION PLANNING ORGANIZATION

NOTE 1 - SUMMARY OF SIGNIFICANT ACCOUNTING POLICIES

The financial statements of Volusia Transportation Planning Organization ("VTPO") have been prepared in conformance with accounting principles generally accepted in the United States of America as applicable to governmental units. The Governmental Accounting Standards Board (GASB) is the accepted body promulgating governmental accounting and financial reporting principles. The following is a summary of its significant accounting policies:

A. Reporting Entity

VTPO is a voluntary association of local government units organized under the authority of Chapter 339.175, Florida Statutes, in accordance with the 1962 Federal Aid Highway Act. Its primary purpose is to provide leadership in the initiation and development of transportation plans and programs and the establishment of transportation priorities and strategies in Volusia County, Flagler Beach, and Beverly Beach, Florida. Members are appointed by the governing bodies of the participating local government units. The VTPO was originally created on May 6, 1977, as the Volusia County Metropolitan Planning Organization and operates under interlocal agreements established pursuant to Chapter 163.01, Florida Statutes, among the various participating governmental entities. As of July 1, 2010, Volusia County Metropolitan Planning Organization officially changed its name to Volusia Transportation Planning Organization.

The accompanying financial statements present the financial position and results of operations of the applicable funds controlled by or dependent on VTPO. In evaluating VTPO as a reporting entity, management has addressed all potential component units for which the entity may or may not be financially accountable and, as such, be includable within VTPO's financial statements. No component units exist which would require inclusion in VTPO's financial statements.

B. Government-wide Financial Statements

The government-wide financial statements (i.e., the statement of net position and the statement of activities) report information on all of the financial activities of VTPO. The effect of interfund activities, when applicable, has been removed from these statements. All of VTPO's activities are governmental activities which are supported from population-based service fee assessments to its government-member organizations. VTPO does not engage in any business-type activities.

The statement of activities demonstrates the degree to which the direct expenses of a given function or segment is offset by program revenues. Direct expenses are those that are clearly identifiable with a specific function or segment. Program revenues include 1) intergovernmental revenues, which includes operating grants and financial assistance received from federal, state, and local government units, 2) charges for services, which includes member assessments and reimbursements for program costs incurred to conduct specialized program studies, and 3) miscellaneous revenues. General revenues include interest earnings. Fund financial statements are presented for VTPO's general and special revenue funds. Both funds are considered to be "major" funds.

C. Measurement Focus, Basis of Accounting, and Financial Statement Presentation

The government-wide financial statements are reported using the economic resources measurement focus and the accrual basis of accounting. Revenues are recorded as earned and expenses are recorded when a liability is incurred, regardless of the timing of the related cash flows. Charges for services are recognized

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VOLUSIA TRANSPORTATION PLANNING ORGANIZATION

as revenue in the year for which they are assessed. Grants and similar items are recognized as revenue as soon as all eligibility requirements imposed by the provider are met. When both restricted and unrestricted resources are available for use, it is VTPO's policy to use restricted resources first, then unrestricted resources as they are needed.

Governmental fund financial statements are reported using the current financial resources measurement focus and the modified accrual basis of accounting. Revenues are recognized as soon as they are both measurable and available. Revenues are considered to be available when they are collectible within the current period or soon enough thereafter to pay liabilities of the current period. For this purpose, VTPO considers revenues to be available if they are collected within 60 days of the end of the current period. Expenditures generally are recorded when a liability is incurred, as under accrual accounting. However, expenditures related to compensated absences and long-term lease agreements are recorded only when payment is due. Private-sector standards of accounting and financial reporting issued prior to December 1, 1989, generally are followed to the extent that those standards do not conflict with or contradict guidance of the Governmental Accounting Standards Board.

The VTPO's accounts are organized on the basis of funds each of which is considered a separate accounting entity. The operations of each fund are accounted for with a separate set of self-balancing accounts that comprise its assets, liabilities, fund equity, revenues, and expenditures, or expenses, as appropriate. Government resources are allocated to and accounted for in individual funds based upon the purposes for which they are to be spent and the means by which spending activities are controlled. The focus of the governmental fund financial statements is on major funds, as defined and determined based on criteria established under Governmental Accounting Standards Boards Statement No. 34.

The VTPO reports the following major governmental funds:

The General Fund is the VTPO's primary operating fund. It accounts for all financial resources of the organization, except those required to be accounted for in another fund.

The Special Revenue Fund is used to account for the financial resources related to the planning and programming activities of the organization. Funds are provided from the Florida Department of Transportation, the Federal Highway Administration, and the Federal Transit Administration.

D. Budgets and Budgetary Accounting

On or before July 1 of each year, the VTPO adopts an annual budget on a generally accepted accounting principles (GAAP) basis sufficient to support the anticipated Unified Planning Work Program (UPWP) for the year. The budget is adopted at the fund level and includes combined revenues from all sources, including federal, state, local and private grants-in-aid, contracts, fees, and such other funding sources legitimately available to the VTPO. The level of budget control is at the UPWP task level

E. Deposits and Investments

VTPO's cash and cash equivalents are considered to be cash on hand, demand deposits, and short-term investments with original maturities of three months or less from the date of acquisition.

VTPO's corporate charter authorizes investments in obligations of the U.S. Treasury, commercial paper, corporate bonds, repurchase agreements, and the State Board of Administration Local Government Surplus Trust Fund Pool.

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VOLUSIA TRANSPORTATION PLANNING ORGANIZATION

All of the VTPO's investments are reported at fair value, with the exception of investments in the SEC Rule 2a7-like pools (State Board of Administration Local Government Surplus Trust Fund Pool) which are stated at cost, or amortized cost, and are the same as the fair value of pool shares. The investment held in State Board of Administration Local Government Surplus Trust Fund Pool, Fund B is accounted for as a fluctuating net asset value (NAV) pool.

F. Receivables

All receivables and amounts due from other governments are reported net of an allowance for uncollectible accounts, when applicable, which is based upon management's analysis of historical trends.

G. Prepaids

Certain payments to vendors reflect costs applicable to future accounting periods and are recorded as prepaid items in the government-wide and fund financial statements. The cost of prepaid items is recorded as expenditures/ expenses when consumed rather than when purchased.

H. Capital Assets

Capital assets, which include office furniture, fixtures and equipment, are reported in the government-wide financial statements. Capital assets are defined by VTPO as assets with an initial, individual cost of more than \$500 and an estimated useful life in excess of two years. Such assets are recorded at historical cost or estimated historical cost. Donated capital assets are recorded at estimated fair market value at the date of donation. The costs of normal maintenance and repairs that do not add to the value of the asset or materially extend assets lives are not capitalized. Depreciation has been provided on capital assets as a direct charge using the straight-line method over the estimated useful lives of the various classes of depreciable assets, which range from 3-7 years.

I. Compensated Absences

It is VTPO's policy to grant employees personal leave based upon the number of years of employment with the VTPO. Employees are permitted to accumulate earned paid time off (PTO) credits for unused vacation, illness or injury, and personal leave benefits. The amount of paid time off available to employees increases with the length of employment as follows:

	PTO Hours	PTO Days	
Years of Eligible Service	Bi-weekly	Annually	
-	·	•	
Upon initial eligibility	7.38 hrs.	24 days	
After 5 years service	8.31 hrs.	27 days	
After 13 years service	9.85 hrs.	32 days	
After 20 years service	10.15 hrs.	33 days	

VTPO's employees may accumulate paid time off credits up to a maximum of 520 hours. After an employee has accumulated over 240 hours, the employee may elect to sell back as many as 48 hours of credits at their base rate of pay at the date of the sale (limited to one time per year during the month of September. Upon termination, employees will be paid for all accumulated paid time off credits.

June 30, 2013

VOLUSIA TRANSPORTATION PLANNING ORGANIZATION

J. Unearned Revenue

Unearned revenues are reported when potential revenue does not meet both the "measurable" and "available" criteria for recognition in the current period. Unearned revenues also arise when resources are received by the entity before it has a legal claim to them, as when grant monies are received prior to the incurrence of qualifying expenditures. In subsequent periods, when both revenue recognition criteria are met, or when VTPO has a legal claim to the resources, the liability for unearned revenue is removed and revenue is recognized.

K. Grants

Revenues received or used from grants for governmental funds are recognized as current revenues when they become subject to accrual, that is both measurable and available (modified accrual basis).

L. Long-term Obligations

In the government-wide financial statements, long-term obligations (capital leases) are reported as liabilities in the governmental activities statement of net position.

M. Deferred Outflows/inflows of Resources

In addition to assets, when applicable the statement of financial position will sometimes report a separate section for deferred outflows of resources. This separate financial statement element, *deferred outflows of resources*, represents a consumption of net position that applies to a future period(s) and so will not be recognized as an outflow of resources (expense/expenditure) until then. The entity has no items that qualify for reporting in this category.

In addition to liabilities, when applicable the statement of financial position will sometimes report a separate section for deferred inflows of resources. This separate financial statement element, *deferred inflows of resources*, represents an acquisition of net position that applies to a future period(s) and so will not be recognized as an inflow of resources (revenue) until that time. The entity has no items that qualify for reporting in this category.

N. Net Position Flow Assumption

Sometimes the organization will fund outlays for a particular purpose from both restricted (e.g., restricted fund or grant proceeds) and unrestricted resources. In order to calculate the amounts to report as restricted - net position and unrestricted - net position in the government-wide financial statements, a flow assumption must be made about the order in which the resources are considered to be applied. It is the VTPO's policy to consider restricted - net position to have been depleted before unrestricted - net position is applied.

O. Fund Balance Flow Assumptions

Sometimes the entity will fund outlays for a particular purpose from both restricted and unrestricted resources (the total of committed, assigned, and unassigned fund balance). In order to calculate the amounts to report as restricted, committed, assigned, and unassigned fund balance in the governmental fund financial statements a flow assumption must be made about the order in which the resources are considered to be applied. It is the VTPO's policy to consider restricted fund balance to have been depleted before using any of the components of unrestricted fund balance. Further, when the components of

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VOLUSIA TRANSPORTATION PLANNING ORGANIZATION

unrestricted fund balance can be used for the same purpose, committed fund balance is depleted first, followed by assigned fund balance. Unassigned fund balance is applied last.

P. Fund Balance Policies

Fund balance of governmental funds is reported in various categories based on the nature of any limitations requiring the use of resources for specific purposes. The VTPO itself can establish limitations on the use of resources through either a commitment (committed fund balance) or an assignment (assigned fund balance).

The committed fund balance classification includes amounts that can be used only for the specific purposes determined by a formal action of the government's highest level of decision-making authority. The Board is the highest level of decision-making authority for the entity that can, by adoption of a resolution prior to the end of the fiscal year, commit fund balance. Once adopted, the limitation imposed by the resolution remains in place until a similar action is taken (the adoption of another resolution) to remove or revise the limitation.

Amounts in the assigned fund balance classification are intended to be used by the entity for specific purposes but do not meet the criteria to be classified as committed. The Board is authorized to assign fund balance. The Board may also assign fund balance as it does when appropriating fund balance to cover a gap between estimated revenue and appropriations in the subsequent year's appropriated budget. Unlike commitments, assignments generally only exist temporarily. In other words, an additional action does not normally have to be taken for the removal of an assignment. Conversely, as discussed above, an additional action is essential to either remove or revise a commitment.

The nonspendable fund balance classification includes amounts that cannot be spent because they are either (a) not in spendable form or (b) legally or contractually required to be maintained intact. The "not in spendable form" criterion includes items that are not expected to be converted to cash such as prepaid amounts.

Unassigned fund balance is the residual classification for the general fund. This classification represents fund balance that has not been assigned to other funds and that has not been restricted, committed, or assigned to specific purposes within the general fund.

O. Indirect Costs

Certain administrative costs are recorded in the General Fund as indirect costs in the VTPO's accounting system and are allocated to the Special Revenue Fund based upon an indirect cost rate appropriate in the circumstances. The rate is based upon direct salary and fringe benefit costs and is calculated using actual indirect costs.

R. Use of Estimates

Management uses estimates and assumptions in preparing financial statements in accordance with generally accepted accounting principles. Those estimates and assumptions affect the reported amounts of assets and liabilities, the disclosure of contingent assets and liabilities, and the reported revenue and expenses. Actual results could vary from the estimates assumed in preparing the financial statements.

June 30, 2013

VOLUSIA TRANSPORTATION PLANNING ORGANIZATION

S. New Accounting Standards

The following is a summary of the new accounting standards applicable to the financial activities of the entity:

In December 2010, GASB issued Statement No. 62, Codification of Accounting and Financial Reporting Guidance Contained in Pre-November 30, 1989 FASB and AICPA Pronouncements. This statement is intended to enhance usefulness of GASB codification by incorporating guidance which previously could only be found in FASB or American Institute of Certified Public Accountants (AICPA) pronouncements. The statement is effective for periods beginning after December 15, 2011. This statement incorporates existing generally accepted accounting guidance into GASB authoritative literature. There is no material impact to the entity's financial position as a result of this statement.

In June 2011, GASB issued Statement No. 63, Financial Reporting of Deferred Outflows of Resources, Deferred Inflows of Resources, and Net Position. This statement is intended to provide guidance for reporting deferred outflows of resources, deferred inflow of resources, and net position in a statement of financial position and related disclosures. The adoption of this statement requires the entity to modify the balance sheets and replace the statements of revenues, expenses and changes in net assets with a statement of revenues, expenses and changes in net position, when applicable. There is no material impact to the entity's financial position as a result of implementing this statement.

In June 2011, GASB issued Statement No. 64, *Derivative Instruments: Application of Hedge Accounting Termination Provisions -- an amendment of GASB Statement No. 53*. The objective of this Statement is to clarify whether an effective hedging relationship continues after the replacement of a swap counterparty or a swap counterparty's credit support provider. This Statement sets forth criteria that establish when the effective hedging relationship continues and hedge accounting should continue to be applied. The statement is effective for financial statements for periods beginning after June 15, 2011 and will have no material impact on the entity's financial position because it is not a party to any hedging activities.

In April 2012, GASB issued Statement No. 65, *Items Previously Reported as Assets and Liabilities*. This statement reclassifies certain items currently being reported as assets and liabilities as deferred outflows of resources and deferred inflows of resources. In addition, this Statement recognizes certain items currently being reported as assets and liabilities as outflows of resources and inflows of resources. This statement is effective for periods beginning after December 15, 2012 and has no material impact on the entity's financial position.

In April 2012, GASB issued Statement No. 66, *Technical Corrections—2012—an amendment of GASB Statements No. 10 and No. 62*. This statement amends GASB No. 10 by removing the provision that limits fund-based reporting of a state and local government's risk financing activities to the general fund and the internal service fund type. As a result, governments would base their decisions about governmental fund type usage for risk financing activities on the definitions in Statement No. 54, Fund Balance Reporting and Governmental Fund Type Definitions. This statement also amends GASB No. 62 by modifying the specific guidance on accounting for certain operating lease payments, loan transactions, and loan servicing fees. The statement is effective for financial statements for periods beginning after December 15, 2012 and has no material impact on the entity's financial position.

In June 2012, GASB issued Statement No. 67, Financial Reporting for Pension Plans—an amendment of GASB Statement No. 25. This Statement replaces the requirements of GASB No. 25 and GASB No. 50 as they relate to pension plans that are administered through trusts or equivalent arrangements. This statement is not applicable to the entity.

June 30, 2013

VOLUSIA TRANSPORTATION PLANNING ORGANIZATION

In June 2012, GASB issued Statement No. 68, Accounting and Financial Reporting for Pensions—an amendment of GASB Statement No. 27. This Statement establishes new accounting and financial reporting standards for governments that provide their employees with pension plans in which a government's contributions to the trust used to administer a pension plan are irrevocable, restricted to paying pension benefits, and are beyond the reach of creditors. Under the new standards, governments will be required to report the amount of unfunded pension obligations in their balance sheets. The liability that must be recognized (net pension obligation) is the total pension liability less the amount of plan assets formally set aside for payment of benefits as of the reporting date. Annual pension expense will be based on a comprehensive measurement of the annual cost of pension benefits, rather than on required funding amounts. Governments participating in multi-employer cost-sharing plans will be required to report a liability equivalent to their proportionate share of the collective net pension liability of the plan. The proportion would essentially equal the government's long-term expected contributions to the plan divided by those of all governments in the plan. Each cost-sharing employer will also be required to recognize its estimated allocated share of the plan's collective pension expense. This statement, which is effective for financial statements for periods beginning after June 15, 2013, is expected to have a material future impact on the entity's net position. However, the VTPO's proportionate share of its net pension liability associated with the Florida Retirement System has not yet been determined.

NOTE 2 - RECONCILIATION OF GOVERNMENT-WIDE AND FUND FINANCIAL STATEMENTS

A. Explanation of Certain Differences between the Governmental Fund Balance Sheet and the Statement of Net Position

Following the governmental fund balance sheet is a reconciliation between fund balance – total governmental funds and net position – governmental activities as reported in the government-wide statement of net position. A detailed explanation of these differences is provided in this reconciliation.

B. Explanation of Certain Differences between the Governmental Fund Statement of Revenues, Expenditures and Changes in Fund Balance and the Statement of Activities

Following the governmental fund statement of revenues, expenditures, and changes in fund balances, there is a reconciliation between net change in fund balances – total governmental funds and changes in net position – governmental activities as reported in the government-wide statement of activities. A detailed explanation of these differences is provided in this reconciliation.

NOTE 3 - STEWARDSHIP, COMPLIANCE, AND ACCOUNTABILITY

A. Budgetary Information

Individual annual budgets were adopted for VTPO's governmental funds. The basis on which the budgets were prepared is consistent with generally accepted accounting principles for the fund. All annual appropriations lapse at fiscal year end.

No later than 60 days prior to fiscal year end, the proposed budget is presented to the Board of Directors for review. The Board holds public meetings and a final budget must be prepared and legally adopted prior to June 30. The annual budget is prepared by department and object. Transfers of appropriations between departments require approval of the Board. The legal level of budgetary control is at the departmental level.

June 30, 2013

VOLUSIA TRANSPORTATION PLANNING ORGANIZATION

During the current period, the Executive Board transferred budgetary appropriations in the special revenue fund to reflect changes in awards and promotion activities incurred during the year.

It is not VTPO's policy to use encumbrance accounting, under which, purchases orders, contracts, and other commitments are recorded as an extension of formal budgetary integration.

NOTE 4 - CASH DEPOSITS AND INVESTMENTS

Deposits. At June 30, 2013, the carrying value of VTPO's cash deposit accounts was \$142,281, while the bank balance totaled \$179,682. The cash deposits are held by a bank that qualifies as public depository under the Florida Security for Public Deposits Act as required by Chapter 280, Florida Statutes and are fully insured. Amounts reported in the financial statements include \$100 in cash funds on hand at the end of the fiscal year.

Investments. As of June 30, 2013, VTPO had the following investments and maturities:

		Investment Maturities (Years)			
Instruction and True	Fair	Less	From	From	
Investment Type	 Value	Than 1	1 - 5	6 - 10	
Local Government Investment Pool:					
State Board of Administration, Local					
Government Surplus Trust Fund					
Investment Pool					
Florida PRIME	\$ 200,798	200,798	-	-	
Fund B	 3,568			3,568	
Totals	\$ 204,366	200,798		3,568	

The VTPO's investments consist of amounts invested in the Local Government Surplus Trust Fund managed by the Florida State Board of Administration (SBA). The SBA is part of the Local Government Surplus Trust Fund and is governed by Chapter 19-7 of the Florida Administrative Code. These rules provide guidance and establish the general operating procedures for the administration of the Local Government Surplus Trust Fund. As a Florida PRIME and Fund B pool participant, VTPO invests in a pool of investments whereby VTPO owns a share of the respective pool, not the underlying securities. The assets held in Fund B are presently restricted and VTPO is prohibited from withdrawing any amounts from the pool.

GASB 31 outlines the two options for accounting and reporting for money market investment pools as either "2a-7 like" or fluctuating net asset value (NAV). GASB 31 describes a "2a-7 like" pool as an "external investment pool that is not registered with the Securities and Exchange Commission (SEC) as an investment company, but nevertheless has a policy that it will, and does, operate in a manner consistent with Rule 2a-7 under the Investment Company Act of 1940 (the "1940 Act"). Rule 2a-7 is the rule that permits money market funds to use amortized cost to maintain a constant NAV of \$1.00 per share, provided that such funds meet certain conditions. The SBA's interpretation of GASB 31 is that the Florida PRIME is currently considered an SEC 2a-7 like fund, thus the account balance should also be considered the fair value of the investment. The SBA's interpretation in regards to Fund B is that it does not meet the requirements of an SEC 2a-7 like fund; therefore, SBA is providing a fair value factor (i.e. total net asset value of Fund B divided by total participant balances of Fund B) for June 30, 2013. The fair

June 30, 2013

VOLUSIA TRANSPORTATION PLANNING ORGANIZATION

value of the original remaining investment in Fund B is \$3,568 as of June 30, 2013, based on the fair value factor of 1.11845939 reported by the trustees of Fund B.

Interest Rate Risk. VTPO does not have a formal investment policy that limits investment maturities as a means of managing its exposure to fair value losses arising from interest rates, instead all investments are governed by state statutes. Generally, all of VTPO's surplus funds are invested in the Local Government Surplus Trust Fund. Interest rate risk exists when there is a possibility that changes in interest rates could adversely affect an investment's fair value. GASB 40 requires that interest rate risk be disclosed using one of the five approved methods. The five methods are: segmented time distribution, specific identification, weighted average maturity (WAM), duration, and simulation model. Different methods may be presented for different types of investments.

Interest rate risk disclosures are required for all debt investments as well as investments in mutual funds, external investment pools, and other pooled investments that do not meet the definition of a 2a-7 like pool At June 30, 2013, the WAM of the Florida PRIME is 40 days. Due to the nature of the securities in Fund B, the interest rate risk information required by GASB 40 is not available. An estimate of weighted average life (WAL) is available. In the calculation of WAL, the time at which an expected principal amount is to be received (measured in years) is weighted by the principal amount received at that time divided by the sum of all expected principal payments. The principal amounts used in the WAL calculation are not discounted to present value as they would be in a weighted average duration calculation. The WAL (based on expected future cash flows) of Fund B at June 30, 2013, is estimated at 3.98 years. However, because Fund B consists of restructured or defaulted securities there is considerable uncertainty regarding the weighted average life.

Credit Risk. VTPO's investment policies are governed by state statutes which allow the government to invest in Local Government Surplus Trust Fund Investment Pool, authorized government investment pools, Securities and Exchange Commission registered money market funds (with rating exceptions), interest bearing time deposits of savings accounts in qualified public depositories, and direct obligations of the U.S. Treasury. The Florida PRIME is rated by Standard and Poors, with a rating of AAAm as of June 30, 2013; Fund B is not rated by any nationally recognized statistical rating agency.

Concentrations of Credit Risk. VTPO places no limit on the amounts it invests in any one issuer. Investments issued or explicitly guaranteed by the U.S. government and investments in mutual funds, external investment pools and other pooled investments are excluded from the concentration of credit risk disclosure requirements.

Custodial Credit Risk. Custodial credit risk is the risk that in the event of a failure of a depository, VTPO's deposits may not be returned to it. VTPO does not have a deposit policy for custodial risk.

Pursuant to the applicable provisions of Chapter 280, Florida Statutes, *The Florida Security for Public Deposits Act* ("the Act"), the State of Florida, Department of Financial Services, Division of Treasury, Bureau of Collateral Management have established specific requirements relative to security and collateralization for public deposits. Accordingly, banks qualifying as a public depository in the State of Florida must adopt the necessary procedures outlined in these statutes and meet all of the requirements of this chapter to be designated by the State's Chief Financial Officer as eligible to receive deposits from municipal depositors. Collateral having a market value equal to 50% of the average daily balance for each month of all public deposits in excess of any applicable depository insurance is required to be pledged or deposited with the State's Chief Financial Officer to secure such deposits. Additional collateral, up to a maximum of 125% may be required if deemed necessary under the conditions set forth in the Act. Securities eligible to be pledged as collateral are generally limited to obligations of the United States

June 30, 2013

VOLUSIA TRANSPORTATION PLANNING ORGANIZATION

government and any state thereof and are held in the name of the State Chief Financial Officer's office. Compliance with the provisions of Chapter 280, Florida Statutes, is monitored by a Qualified Public Depository Oversight Board with members appointed by the State Chief Financial Officer.

At June 30, 2013, the carrying amount of VTPO's deposits in the Local Government Surplus Funds Trust Fund was \$204,366, all of which was covered by federal depository insurance and the statutory provisions of the Act.

NOTE 5 - DISAGGREGATION OF RECEIVABLES AND PAYABLES

Receivables: Amounts are aggregated into single accounts receivable (net of allowance for uncollectible accounts) lines for certain funds and aggregated columns. Below is a detail of receivables anticipated to be collected within an operating cycle:

\$ 3,872		
 281,834		
285,706		
	\$	285,706
\$	281,834	281,834

Payables: Amounts are aggregated into accounts payable and accrued liabilities lines for certain funds and aggregated columns. Below is a detail of payables anticipated to be paid within an operating cycle:

Accounts payable.....

• •		
Accrued liabilities:		
Accrued payroll	16,389	
Accrued payroll taxes	1,252	
Accrued employee benefits	258	
Total accrued liabilities		 <u>17,899</u>
Total accounts payable and accrued liabilities		\$ <u>77,779</u>

59,880

June 30, 2013

VOLUSIA TRANSPORTATION PLANNING ORGANIZATION

NOTE 6 - INTERFUND BALANCES

The outstanding balances between funds result mainly from the time lag between the dates reimbursable expenditures occur and when the VTPO is actually reimbursed by grantor agencies. As a result, advances from the general fund are required to finance these costs until reimbursement is received. Individual fund interfund receivables and payables at June 30, 2013, are comprised of the following:

Fund	Interfund Receivables		111011011011		Interfund Payables
General FundSpecial Revenue Fund		,	- 259,146		
Totals	\$	259,146	259,146		

NOTE 7 - CAPITAL ASSETS

The following is a summary of changes in capital assets during the year ended June 30, 2013:

Function/Source		Balances //30/2012	Additions	Deletions	Balances 6/30/2013
Office furniture, fixtures, and equipment Less: accumulated depreciation		170,756 (96,130)	12,000 (25,691)	(11,482) 11,482	171,274 (110,339)
Total capital assets, net of accumulated depreciation	<u>\$</u>	74 <u>,626</u>	(13,691)	<u>-</u>	60,935

Depreciation expense for the year totaled \$25,691 and was allocated as follows: general government, \$25,691; and transportation, \$-0-.

NOTE 8 - OPERATING LEASES

VTPO leases building and office facilities under a non-cancelable operating lease that was signed on July 1, 2010. While the VTPO is the primary lessee, a portion of the leased facilities are shared with VCOG, Inc. under a separate agreement. Under the leasing arrangement with VCOG, Inc., the VTPO is reimbursed for this entity's pro-rata share (21.89%) of annual rental expense. The lease is payable in equal monthly base rent installments of \$6,473 during the first 3 years of the agreement, after which time it will increase to \$7,250 per month for the next 3 years (starting 07/01/2013), and to \$8,026 per month for the remaining two years of the agreement. In addition to the monthly base rent, the lease provides that the lessee will reimburse the lessor for its pro-rata share of contingent charges (specified common area maintenance and taxes) which are currently billed \$2,434 per month. At the end of each annual rental year, all actual contingent facilities common area costs are recalculated by the lessor to determine a prorata true-up adjustment which is billed (or refunded) to VTPO at the start of each annual rental cycle. This lease is accounted for as an operating lease and contains an option to be cancelled in the event annual appropriations are not authorized. This lease expires April 1, 2018. Actual lease expense for the year ended June 30, 2013 totaled \$105,226, of which \$23,167 was reimbursed by VCOG, Inc.

June 30, 2013

VOLUSIA TRANSPORTATION PLANNING ORGANIZATION

The future minimum lease payments (including estimated contingent rentals) under this agreement are as follows:

Year ending June 30,	 Total Amount	To Be Paid By Others
2014	\$ 116,202 116,202 118,532 125,523 94,142	25,432 25,432 25,942 27,472 20,604
Totals	\$ 570,601	124,882

NOTE 9 – EXPENSE REIMBURSEMENTS

VCOG, Inc. shares the building and office facilities mentioned in Note 8 with VTPO. The VTPO bills the pro-rata share of rent and related utilities to this entity based upon the respective square footage occupied (approximately 22%). Similarly, the VTPO is primarily responsible for the office equipment (e.g., copiers, data server, postage machine, etc.) and related repairs and maintenance. The pro-rata share of this expense is also billed to VCOG, Inc. and is based upon actual monthly usage. Expense reimbursements for the year ended June 30, 2013, totaled \$23,167 for facilities rental and \$17,309 for other administrative charges.

NOTE 10 - LONG-TERM DEBT

The Organization's long-term debt outstanding at June 30, 2013, is as follows:

	Е	Balance	_	urrent
		Due	IVI	aturities
Capital Lease Obligations:				
\$40,904 capital lease for office equipment, dated 12/05/2008, payable				
in monthly installments of \$814 through 12/05/2013, stated interest				
rate of 7.21%, secured with office equipment with a book value				
of \$3,409 as of 06/30/2013	\$	3,998		3,998
\$45,508 capital lease for office equipment, dated 02/21/2012, payable				
in monthly installments of \$851 through 02/20/2017, stated interest				
rate of 4.90%, secured with office equipment with a book value				
of \$33,372 as of 06/30/2013		34,278		8,761
Total-capital lease obligations		38,276		12,759
Compensated absences		40,529		6,079
Totals	\$	78,805	\$	18,838

June 30, 2013

VOLUSIA TRANSPORTATION PLANNING ORGANIZATION

A summary of changes in the Organization's long-term debt for the year ended June 30, 2012, is as follows:

	Balance 30/2012	Additions	Deletions	Balance 6/30/2013
Capital lease obligations	56,478 40,193	336	(18,202)	38,276 40,529
Totals	\$ 96,671	336	(18,202)	78,805

The following presents future minimum lease payments as of June 30, 2013:

Fiscal Year	Capital Leases
June 30, 2014	\$ 14,282
June 30, 2015	10,212
June 30, 2016	10,212
June 30, 2017	 6,808
Total requirements	41,514
Less: interest	 (3,238)
Present value of minimum lease payments	\$ 38.276

Leased equipment under capital leases in capital assets at June 30, 2013, included the following:

Office furniture, fixtures, and equipment	\$ 86,412
Less: accumulated depreciation	(49,631)
Net assets held under capital lease	\$ 36,781

Amortization of leased equipment under capital assets is included with depreciation expense.

June 30, 2013

VOLUSIA TRANSPORTATION PLANNING ORGANIZATION

NOTE 11 - STATE FINANCIAL ASSISTANCE

During the year ended June 30, 2013, VTPO received funds from the State of Florida in the form of State Financial Assistance (\$27,044), as well as additional funds representing the state's pro-rata portion of matching funds (\$19,713) required as the state's matching funds for federal contracts received under its Unified Planning Work Program (UPWP) for Fiscal Year 2012/13, adopted March 27, 2012 and amended on June 25, 2013 (and similar predecessor UPWP agreements). Since the threshold for the Florida Single Audit Act is \$500,000, an audit under the Florida Single Audit Act was not required and was not performed. During the year ended June 30, 2013, these funding amounts are summarized as follows:

State Agency/Project	Contract		Total enditures
State Financial Assistance:			
Florida Department of Transportation:			
Commission for the Transportation Disadvantaged (2012)	AQB69	<u>\$</u>	27,044
Total		\$	27,044
Funding provided in the form of state matching of federal grants:			
Florida Department of Transportation:			
Transit Technical Studies Grant:			
Fiscal Year 2010-11	APU36	\$	3,680
Fiscal Year 2011-12	AQI75		3,277
Fiscal Year 2012-13	AQI75		12,756
Total		\$	19,713

NOTE 12 - EMPLOYEE PENSION PLAN

A. Principal Financial Group

The VTPO contributes to a defined contribution pension plan which is fully administered by the Principal Financial Group under a plan originally established by the Board of Directors in October 1980. The plan provides benefits at retirement to all employees, except those in contract executive positions. Plan provisions and contribution requirements are established and may be amended by the Board. Employer and plan member contributions are recognized in the period that contributions are due. At June 30, 2013, there were four plan members. Investments in the plan consist of common stock, bonds and mortgages, guaranteed interest accounts, and cash and cash equivalents. The plan is a defined contribution plan in which benefits depend solely on amounts contributed to the plan, plus plan earnings. Employees are fully vested in the plan after 1 year of employment. Annual employer contributions are 9.85% of employees' earnings. During the year ended June 30, 2013, employer and employee contributions to the plan were \$26,749 and \$-0-, respectively. The current period payroll for employees covered under the plan was \$271,563.

On June 23, 2009, the Board approved Resolution 2009-13, amending the pension plan to allow for the conversion to the Florida Retirement System, effective July 1, 2009. As a result of these actions, three employees opted to withdraw from the above described retirement plan options and convert to the Florida Retirement System. Four employees remained in the original plan. New employees are only eligible to enroll into the Florida Retirement System.

June 30, 2013

VOLUSIA TRANSPORTATION PLANNING ORGANIZATION

B. Florida Retirement System

Plan Description. The VTPO contributes to the Florida Retirement System of the State of Florida, a cost-sharing, multiple-employer retirement plan created in December, 1970, that acts as a common investment and administrative agent for municipalities and other qualifying political subdivisions in the State of Florida. The defined benefit pension plan, which is administered by the State of Florida, Department of Management Services, Division of Retirement, provides retirement and disability benefits and death benefits to participating public employees and beneficiaries. Benefit provisions are established under Chapter 121, Florida Statutes, which may be amended by the Florida Legislature. The Florida Retirement System issues a publicly available financial report that includes financial statements and required supplementary information for the plan. That report may be obtained by writing to Division of Retirement, P.O. Box 9000, Tallahassee, FL 32315-9000, or calling (850) 488-5706.

Funding Policy. The funding methods and determination of benefits payable are provided in the various acts of the Florida Legislature, which created the fund, including subsequent amendments thereto. The policy provides for monthly employer contributions at actuarially determined rates that, expressed as percentages of annual covered payroll, are adequate to accumulate sufficient assets to pay benefits when due based upon plan assumptions. Employer contribution rates are established by state law as a level percentage of payroll. Employer contribution rates are determined using the entry-age actuarial cost method. The consulting actuary recommends that rates based on the annual valuation, but actual contribution rates are established by the Florida Legislature. If an unfunded actuarial liability reemerges as a result of future plan benefit changes, assumption changes, or methodology changes, it is assumed any unfunded actuarial liability would be amortized over 30 years, using level dollar amounts. Except for gains reserved for rate stabilization, it is anticipated future actuarial gains and losses are amortized on a rolling 10% basis, as a level dollar amount.

The VTPO's contributions to the plan for the fiscal years ended June 30, 2013, 2012 and 2011 totaled \$7,746, \$7,564, and \$15,049, respectively. Employee contributions to the plan for the fiscal years ended June 30, 2013, 2012 and 2011 totaled \$4,486, \$4,622, and \$-0-, respectively. There were no employee contributions made during 2011. The following is a summary of employer and employee contribution percentages for qualifying compensation paid to general participants in effect during the past three fiscal years (rates specified below include an additional 1.11% for the VTPO's option to include the health insurance subsidy contribution):

	Employer	<u>Employee</u>
From July 1, 2010 to June 30, 2011	4.91%	3.00% 3.00%
From July 1, 2012 to June 30, 2013	5.18%	3.00%

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NOTE 13 -DEFERRED EMPLOYEE BENEFITS

The VTPO provides all their employees with a deferred compensation plan created in accordance with Section 457 of the Internal Revenue Code plan which is fully administered by Nationwide Retirement Solutions. The VTPO does not contribute to this plan. Employee contributions are discretionary and determined by the employee, subject to the individual limitations contained in Section 457 of the Internal Revenue Code. All assets and income of the plan are held in trust for the exclusive benefit of the participants and their beneficiaries. Amounts contributed by participating employees to the plan during the year ended June 30, 2012 totaled \$2,470.

June 30, 2013

VOLUSIA TRANSPORTATION PLANNING ORGANIZATION

NOTE 14 – OTHER POST-EMPLOYMENT BENEFITS

<u>Plan Description</u> - The Volusia County Council (the "Council") administers a single employer defined benefit healthcare plan (the "Plan"), under which VTPO employees are covered. The Plan provides health care benefits including medical coverage and prescription drug benefits to both active and eligible retired employees and their dependents. Florida Statutes require local governments to offer the same health and hospitalization insurance coverage to retirees and their eligible dependents as is offered to active employees at a premium cost of no more than the premium cost applicable to active employees. For the retired employees and their eligible dependents, the cost of any such continued participation may be paid by the employer or by the retired employees. Full time employees of the VTPO are eligible to participate in the Plan. Employees who are active participants in the plan at the time of retirement and are either age 62 with completion of six years of service or have 30 years of service are also eligible to participate. The Plan does not issue a publicly available financial report.

The Council may amend the plan design, with changes to the benefits, premiums and/or levels of participant contribution at any time. On at least an annual basis and prior to the enrollment process, the Council approves the rates for the coming year for the retiree, employee and County contributions.

As of June 30, 2013, the membership of the VTPO's medical plan consisted of seven active employees.

<u>Annual OPEB Costs and Net OPEB Obligation</u> – The VTPO's OPEB liability continues to be rolled into the liability reported under the Council for the most current reporting period and was not separately calculated for VTPO for disclosure in the financial statements of VTPO. Due to the multiple variables that go into developing these numbers and the disclosure of employees in the GASB 45 Report reflecting total employees under Volusia County rather than by agency, the VTPO was unable to determine costs directly allocable to VTPO employees.

NOTE 15 - RISK MANAGEMENT

The VTPO is exposed to various risks of loss related to torts; theft of, damage to, and destruction of assets; errors and omissions; injuries to employees; and natural disasters, all of which is satisfactorily insured by general liability insurance. Commercial insurance policies are also obtained for all other risks of loss, including workers' compensation and employee health and accident insurance. There have been no significant reductions in insurance coverage during the last fiscal year. Settled claims resulting from these risks have not exceeded commercial insurance coverage in any of the past three years.

NOTE 16 - COMMITMENTS AND CONTINGENCIES

The VTPO may from time to time be engaged in routine litigation incidental to the conduct of its corporate affairs. In the opinion of VTPO's Counsel, no legal proceedings are pending or threatened which may materially affect the financial condition of the Organization.

Amounts received or receivable from grantor agencies in current and prior years are subject to audit and adjustment by grantor agencies, principally the federal and state governments. Any disallowed claims, including amounts already collected, may constitute a liability of the applicable fund(s). The amount, if any, of expenditures which may be disallowed by the grantor cannot be determined at this time although management expects such amounts, if any, to be immaterial.

June 30, 2013

VOLUSIA TRANSPORTATION PLANNING ORGANIZATION

NOTE 18 - SUBSEQUENT EVENTS

In preparing these financial statements, the VTPO has evaluated events and transactions for potential recognition for disclosure through October 3, 2013, the date the financial statements were available to be issued.

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OTHER SUPPLEMENTARY INFORMATION

OTHER SUPPLEMENTARY INFORMATION SCHEDULE OF PROJECT REVENUES, EXPENDITURES, AND CHANGES IN FUND BALANCES - SPECIAL REVENUE FUND

For the Year Ended June 30, 2013

VOLUSIA TRANSPORTATION PLANNING ORGANIZATION

			Highw	ay Planning and	d Construction	Cluster
		ction 112 A5067	Bicycle/ Pedestrian Feasibility Study AON10	Safe Routes To School Safety Media AQC38	Corridor Improvement Feasibility	Washington Avenue Sidewalk Design AQF40
Revenues:						
Intergovernmental:						
Federal grants	\$	603,444	125,117	14,688	148,058	125,162
State grants		-	-	-	-	-
State matching		-	-	-	-	-
Local matching			13,788			
Total grant revenues		603,444	138,905	14,688	148,058	125,162
Expenditures:						
Ŝalaries		301,441	607	-	10,459	_
Fringe benefits		100,766	203	-	3,507	-
Office supplies		3,956	-	-	-	-
Postage		2,763	-	-	_	-
Office expense		3,035	-	-	_	-
Advertising		1,703	-	-	-	-
Printing		1,184	-	-	-	-
Fees		17,788	-	-	-	-
Dues and publications		877	_	_	_	-
Copy expense		13,114	31	_	288	-
Conference fees		690	-	-	_	-
Professional fees		24,240	-	14,688	-	43,324
Legal fees		1,115	-		-	,
Awards and promotion		5,744	_	_	_	_
Special studies		-	137,887	_	130,770	81,838
Repairs		132	, _	_	, _	_
Capital outlay		12,000	_	_	_	_
Software		4,255	_	_	_	_
Network costs		21,261	_	_	_	_
Indirect pass-through expenses			177		3,034	
Total expenditures		603,444	138,905	14,688	148,058	125,162
Total revenue over expenditures		-	-	-	-	-
Fund balance - beginning of year						
Fund balance - beginning of year	<u>\$</u>					

	Federal	Transit Admin	istration		FDOT	
Washington Avenue Sidewalk AQE93	Section 5303 Section 5303 Section 5303 alk 2010-2011 2011-2012 2012-2013		2012-2013	Total- Federal	Transportation Disadvantaged AQO38	Total- All Sources
8,009	29,439	26,223	102,045	1,182,185	-	1,182,185
-	-	-	-	-	27,044	27,044
-	3,680	3,277	12,756	19,713	-	19,713
	3,681	3,277	12,756	33,502		33,502
8,009	36,800	32,777	127,557	1,235,400	27,044	1,262,444
				1,200,.00	<u></u>	1,202,
-	-	18,807	76,965	408,279	16,323	424,602
-	-	6,305	25,775	136,556	5,472	142,028
-	-	785	-	4,741	-	4,741
-	-	175	128	3,066	1	3,067
-	-	-	-	3,035	-	3,035
-	-	-	-	1,703	-	1,703
-	-	200	-	1,184	200	1,184
-	-	300	575	18,663	300	18,963
-	-	560	1 406	877	212	877 15 621
-	-	569	1,406	15,408	213	15,621
8,009	36,800	230	388	920 127,449	-	920 127,449
8,009	30,800	-	300	1,115	-	1,115
-	-	-	-	5,744	-	5,744
-	_	_	_	350,495	-	350,495
_	_	_	_	132	_	132
_	_	_	_	12,000	_	12,000
_	_	150	_	4,405	_	4,405
_	_	-	_	21,261	_	21,261
		5,456	22,320	118,367		123,102
8,009	36,800	32,777	127,557	1,235,400	27,044	1,262,444
					<u> </u>	-, - , · · · ·
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COMPLIANCE SECTION

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SCHEDULE OF EXPENDITURES OF FEDERAL AWARDS AND STATE FINANCIAL ASSISTANCE

For the Fiscal Year Ended June 30, 2013

VOLUSIA TRANSPORTATION PLANNING ORGANIZATION

Federal Agency Pass-through Entity	CFDA/ CSFA	Grant Identification	Pass-through Entity/Agency	Federal/ State
Program or Cluster Title	Number	Number	Identifying Number	Expenditures
Federal Awards:	Nullioci	Nullioci	Identifying Number	Expenditures
Other Programs:				
Department of Transportation Pass-Through Programs				
Passed-through Florida Department of Transportation				
Metropolitan Transportation Planning				
Section 5303 (fiscal year 2010-2011)	20.505	APU 36	FMN 420639-1-14-20	\$ 29,439
Section 5303 (fiscal year 2011-2012)	20.505	AQI 75	FMN 422431-1-14-21	26,223
Section 5303 (fiscal year 2012-2013)	20.505	AQI 75	FMN 422431-1-14-22	102,045
Section 3303 (fiscal year 2012 2013)	20.505	710175	11/11/ 122 131 1 1 1 22	102,013
Total - Metropolitan Transportation Planning				157,707
Department of Transportation Pass-Through Programs				
Passed-through Florida Department of Transportation				
Highway Planning and Construction:				
Section 112 (fiscal year 2012-2013)	20.205	A-5067	FMN 417962-1-14-90	603,444
Bicycle/Pedestrian Feasibility Study	20.205	AON 10	FPN 421724-1-28-01	125,117
Safe Routes to School B/P Safety Media Project	20.205	AQC 38	FMN 430511-1-84-01	14,688
Corridor Improvement Program/Feasibility Study	20.205	AQG 75	FPN 421725-2-28-01	148,058
Washington Avenue Sidewalk-Design	20.205	AQF40	FPN 430182-1-38-01	125,162
Washington Avenue Sidewalk-Management	20.205	AQE 93	FPN 430182-1-38-02	8,009
Total Highway Planning and Construction				1,024,478
Total Department of Transportation				\$ 1,182,185
Total Expenditures of Federal Awards				\$ 1,182,185
State Financial Assistance:				
Florida Department of Transportation:				
Transportation Disadvantaged Commission:				
Planning Grant 2012-2013	55.002	AQO38		\$ 27,044
Total Florida Department of Transportation				\$ 27,044
Total Expenditures of State Financial Assistance				\$ 27,044

SCHEDULE OF EXPENDITURES OF FEDERAL AWARDS AND STATE FINANCIAL ASSISTANCE

(Continued)

For the Fiscal Year Ended June 30, 2013 VOLUSIA TRANSPORTATION PLANNING ORGANIZATION

The preceding schedule of expenditures of federal awards and state financial assistance is presented on the modified accrual basis of accounting. Under the modified accrual basis, revenue is recognized if it is measurable and available for use during the fiscal year. Expenditures are recognized in the period liabilities are incurred, if measurable. Amounts reported in the schedule have been reconciled to, and are in material agreement with, amounts recorded in the accounting records from which the basic financial statements were prepared.

No sub-recipient payments were made by Volusia Transportation Planning Organization during the year ended June 30, 2013.

SCHEDULE OF FINDINGS AND QUESTIONED COSTS

Year Ended June 30, 2013 VOLUSIA TRANSPORTATION PLANNING ORGANIZATION

Part I — Summary of Auditor's Results

Financial statements section	I In a	unalifie d
Type of auditor's report issued:	Unq	ualified
Internal control over financial reporting:	Vac	V
Material weakness(es) identified?	Yes	X no X none reported
Significant deficiency(ies) identified?	Y es	X none reported
Noncompliance material to financial statements noted?	Yes	Y no
noted:	168	<u>A</u> 110
Federal awards section		
Internal control over major programs:		
Material weakness(es) identified?	Yes	X no
Significant deficiency(ies) identified?	Yes	X no X none reported
Type of auditor's report issued on compliance for		
major programs:	Unq	ualified
Any audit findings disclosed that are required to be		
reported in accordance with section .510(a) of OMB		
Circular A-133	Yes	X no
The programs/projects tested as major programs/projects includ-	ed the following	; :
Federal Programs or Clusters:	<u>Federal</u>	CFDA No.
Highway Planning and Construction Cluster	20	0.205
Dollar threshold used to distinguish between Type A and Type B programs:		
Federal programs	\$30	0,000
Auditee qualified as low-risk auditee?	xYes	no

Part II — Financial Statement Findings Section

This section identifies the significant deficiencies, material weaknesses, fraud, illegal acts, violations of provisions of contracts and grant agreements, and abuse related to the financial statements for which *Government Auditing Standards* require reporting in a Circular A-133 audit. No significant matters were identified.

Part III — Federal Award Findings and Questioned Costs Section

This section identifies the audit findings required to be reported by Circular A-133 section .510(a) (for example, material weaknesses, significant deficiencies, and material instances of noncompliance, including questioned costs), as well as any abuse findings involving federal awards that are material to a major program. Where practical, findings should be organized by federal agency or pass-through entity. No significant matters were identified.

SUMMARY SCHEDULE OF PRIOR AUDIT FINDINGS AND CORRECTIVE ACTION PLAN

Year Ended June 30, 2013 VOLUSIA TRANSPORTATION PLANNING ORGANIZATION

Part I - Prior Year Findings and Questioned Costs - Major Federal Programs

This section reports the status of any audit findings included in the prior audit's schedule of findings and questioned costs relating to federal awards and state financial assistance, if applicable. This section also includes audit findings reported in the prior audit's summary schedule of prior audit findings except audit findings listed as corrected or no longer valid or not warranting further action. No significant matters were identified or reported.

Part II - Corrective Action Plan

There are no audit findings for the year ended June 30, 2013 relative to federal programs that require corrective action on the part of the auditee.

BRENT MILLIKAN & COMPANY, P.A.

CERTIFIED PUBLIC ACCOUNTANTS

INDEPENDENT AUDITORS' REPORT ON COMPLIANCE FOR EACH MAJOR PROGRAM AND ON INTERNAL CONTROL OVER COMPLIANCE REQUIRED BY OMB CIRCULAR A-133

To the Board of Directors of Volusia Transportation Planning Organization Daytona Beach, Florida

Report on Compliance for Each Major Federal Program

We have audited the Volusia Transportation Planning Organization's (the "VTPO") compliance with the types of compliance requirements described in the *OMB Circular A-133 Compliance Supplement* that could have a direct and material effect on each of VTPO's major federal programs for the year ended June 30, 2013. The VTPO's major federal programs are identified in the summary of auditor's results section of the accompanying schedule of findings and questioned costs.

Management's Responsibility

Management is responsible for compliance with the requirements of laws, regulations, contracts, and grants applicable to its federal programs.

Auditor's Responsibility

Our responsibility is to express an opinion on compliance for each of the VTPO's major federal programs based on our audit of the types of compliance requirements referred to above. We conducted our audit of compliance in accordance with auditing standards generally accepted in the United States of America; the standards applicable to financial audits contained in *Government Auditing Standards*, issued by the Comptroller General of the United States; and OMB Circular A-133, *Audits of States, Local Governments, and Non-Profit Organizations*. Those standards and OMB Circular A-133 require that we plan and perform the audit to obtain reasonable assurance about whether noncompliance with the types of compliance requirements referred to above that could have a direct and material effect on a major federal program occurred. An audit includes examining, on a test basis, evidence about the VTPO's compliance with those requirements and performing such other procedures as we considered necessary in the circumstances.

We believe that our audit provides a reasonable basis for our opinion on compliance for each major federal program. However, our audit does not provide a legal determination of the VTPO's compliance.

Opinion on Each Major Federal Program

In our opinion, the VTPO complied, in all material respects, with the types of compliance requirements referred to above that could have a direct and material effect on each of its major federal programs for the year ended June 30, 2013.

To the Board of Directors of Volusia Transportation Planning Organization Daytona Beach, Florida

Report on Internal Control Over Compliance

Management of the VTPO is responsible for establishing and maintaining effective internal control over compliance with the types of compliance requirements referred to above. In planning and performing our audit of compliance, we considered the VTPO's internal control over compliance with the types of requirements that could have a direct and material effect on each major federal program to determine the auditing procedures that are appropriate in the circumstances for the purpose of expressing an opinion on compliance for each major federal program and to test and report on internal control over compliance in accordance with OMB Circular A-133, but not for the purpose of expressing an opinion on the effectiveness of internal control over compliance. Accordingly, we do not express an opinion on the effectiveness of the VTPO's internal control over compliance.

A deficiency in internal control over compliance exists when the design or operation of a control over compliance does not allow management or employees, in the normal course of performing their assigned functions, to prevent, or detect and correct, noncompliance with a type of compliance requirement of a federal program on a timely basis. A material weakness in internal control over compliance is a deficiency, or combination of deficiencies, in internal control over compliance, such that there is a reasonable possibility that material noncompliance with a type of compliance requirement of a federal program will not be prevented, or detected and corrected, on a timely basis. A significant deficiency in internal control over compliance is a deficiency, or a combination of deficiencies, in internal control over compliance with a type of compliance requirement of a federal program that is less severe than a material weakness in internal control over compliance, yet important enough to merit attention by those charged with governance.

Our consideration of internal control over compliance was for the limited purpose described in the first paragraph of this section and was not designed to identify all deficiencies in internal control over compliance that might be material weaknesses or significant deficiencies. We did not identify any deficiencies in internal control over compliance that we consider to be material weaknesses. However, material weaknesses may exist that have not been identified.

The purpose of this report on internal control over compliance is solely to describe the scope of our testing of internal control over compliance and the results of that testing based on the requirements of OMB Circular A-133. Accordingly, this report is not suitable for any other purpose.

October 3, 2013

Breat Milliam & Co., Poto

BRENT MILLIKAN & COMPANY, P.A.

CERTIFIED PUBLIC ACCOUNTANTS

INDEPENDENT AUDITORS' REPORT ON INTERNAL CONTROL OVER FINANCIAL REPORTING AND ON COMPLIANCE AND OTHER MATTERS BASED ON AN AUDIT OF FINANCIAL STATEMENTS PERFORMED IN ACCORDANCE WITH GOVERNMENT AUDITING STANDARDS

To the Board of Directors of Volusia Transportation Planning Organization Daytona Beach, Florida

We have audited, in accordance with the auditing standards generally accepted in the United States of America and the standards applicable to financial audits contained in *Government Auditing Standards* issued by the Comptroller General of the United States, the financial statements of the governmental activities and each major fund of the Volusia Transportation Planning Organization (the "VTPO"), as of and for the year ended June 30, 2013, and the related notes to the financial statements, which collectively comprise the VTPO's basic financial statements, and have issued our report thereon dated October 3, 2013.

Internal Control Over Financial Reporting

In planning and performing our audit of the financial statements, we considered the VTPO's internal control over financial reporting (internal control) to determine the audit procedures that are appropriate in the circumstances for the purpose of expressing our opinions on the financial statements, but not for the purpose of expressing an opinion on the effectiveness of the VTPO's internal control. Accordingly, we do not express an opinion on the effectiveness of the VTPO's internal control.

A *deficiency in internal control* exists when the design or operation of a control does not allow management or employees, in the normal course of performing their assigned functions, to prevent, or detect and correct, misstatements on a timely basis. A *material weakness* is a deficiency, or a combination of deficiencies, in internal control, such that there is a reasonable possibility that a material misstatement of the entity's financial statements will not be prevented, or detected and corrected on a timely basis. A *significant deficiency* is a deficiency, or a combination of deficiencies, in internal control that is less severe than a material weakness, yet important enough to merit attention by those charged with governance.

Our consideration of internal control was for the limited purpose described in the first paragraph of this section and was not designed to identify all deficiencies in internal control that might be material weaknesses or, significant deficiencies. Given these limitations, during our audit we did not identify any deficiencies in internal control that we consider to be material weaknesses. However, material weaknesses may exist that have not been identified.

To the Board of Directors of Volusia Transportation Planning Organization Daytona Beach, Florida

Breat Milliam & Co., Poto

Compliance and Other Matters

As part of obtaining reasonable assurance about whether the VTPO's financial statements are free from material misstatement, we performed tests of its compliance with certain provisions of laws, regulations, contracts, and grant agreements, noncompliance with which could have a direct and material effect on the determination of financial statement amounts. However, providing an opinion on compliance with those provisions was not an objective of our audit, and accordingly, we do not express such an opinion. The results of our tests disclosed no instances of noncompliance or other matters that are required to be reported under *Government Auditing Standards*.

Purpose of this Report

The purpose of this report is solely to describe the scope of our testing of internal control and compliance and the results of that testing, and not to provide an opinion on the effectiveness of the entity's internal control or on compliance. This report is an integral part of an audit performed in accordance with *Government Auditing Standards* in considering the entity's internal control and compliance. Accordingly, this communication is not suitable for any other purpose.

October 3, 2013

BRENT MILLIKAN & COMPANY, P.A.

CERTIFIED PUBLIC ACCOUNTANTS

MANAGEMENT LETTER

To the Board of Directors of Volusia Transportation Planning Organization Daytona Beach, Florida

We have audited the financial statements of Volusia Transportation Planning Organization (the "VTPO"), as of and for the fiscal year ended June 30, 2013, and have issued our report thereon dated October 3, 2013.

We conducted our audit in accordance with auditing standards generally accepted in the United States of America; the standards applicable to financial audits contained in *Government Auditing Standards*, issued by the Comptroller General of the United States; OMB Circular A-133, *Audits of States, Local Governments, and Non-Profit Organizations*; and Chapter 10.550, Rules of the Florida Auditor General. We have issued our Independent Auditor's Report on Internal Control over Financial Reporting and Compliance and Other Matters Based on an Audit of the Financial Statements Performed in Accordance with *Government Auditing Standards*, Independent Auditors' Report on Compliance for Each Major Program and on Internal Control Over Compliance Required by OMB Circular A-133 and Schedule of Findings and Questioned Costs. Disclosures in those reports and schedule, which are dated October 3, 2013, should be considered in conjunction with this management letter.

Additionally, our audit was conducted in accordance with Chapter 10.550, Rules of the Auditor General, which governs the conduct of local governmental entity (and similar organization) audits performed in the State of Florida. This letter includes the following information, which is not included in the aforementioned auditor's reports or schedule (which is specifically identified in the Preface to Rules, Chapter 10.550, Rules of the Auditor General):

- Section 10.554(1)(i)4., Rules of the Auditor General, requires that we address violations of provisions of contracts or grant agreements, or abuse, that have occurred, or are likely to have occurred, that have an effect on the financial statements that is less than material but more than inconsequential. In connection with our audit, we did not have any such findings.
- Section 10.554(1)(i)5., Rules of the Auditor General, provides that the auditor may, based on professional judgment, report the following matters that have an inconsequential effect on financial statements, considering both quantitative and qualitative factors: (1) violations of provisions of contracts or grant agreements, fraud, illegal acts, or abuse, and (2) deficiencies in internal control that are not significant deficiencies. In connection with our audit, we have stated our recommendations as noted below in the accompanying Exhibit A.

To the Board of Directors of Volusia Transportation Planning Organization Daytona Beach, Florida

Brest Milliam Co. Pt

• Section 10.558(1) Rules of the Auditor General, requires the entity to provide a written statement of explanation or rebuttal concerning the auditor's findings and recommendations, including corrective action to be taken which must be filed with the governing body of the entity and included in the auditor's reports or management letter prepared pursuant to Section 218.39(4), Florida Statutes. The VTPO's statement of explanation or rebuttal is described herein in the "Auditee Response" section, which follows the auditor's findings and recommendations. We did not audit the VTPO's response and, accordingly, we express no opinion on it.

Our management letter is intended solely for the information and use of the Legislative Auditing Committee, members of the Florida Senate and the Florida House of Representatives, the Florida Auditor General, Federal and other granting agencies, and applicable management, and is not intended to be and should not be used by anyone other than these specified parties.

October 3, 2013

Year Ended June 30, 2013 VOLUSIA TRANSPORTATION PLANNING ORGANIZATION

PRIOR YEAR FINDINGS AND RECOMMENDATIONS

Section 10.554(1)(i)(5), Rules of the Auditor General, requires that we address in the management letter, if not already addressed in the auditor's report on compliance and internal control, whether or not corrective actions have been taken to address findings and recommendations made in the preceding annual financial audit report. All prior year matters have been appropriately resolved, except for the following:

The following table summarizes the status of the prior year management letter findings and responses issued by the external auditor in fiscal year 2012:

		Comment Has Been Addressed Or Is No Longer	Prior Year Reference
	Complete	Relevant	Number
Lack of Segregation of Duties in Small Office Environment	X		ML 2010-01 (1)
Other Post Employment Benefits Liquidity Measures		X X	ML 2012-01 ML 2012-02

⁽¹⁾ Indicates that this recurring item was included prior to the second preceding fiscal year report.

The following is a summary of the status of items for which corrective action is not yet completed:

ML 2010-01 Lack of Segregation of Duties in Small Office Environment

As a part of our preliminary and final audit risk assessment processes, and from procedures we utilize to update our understanding of your Organization's overall control environment, we continued to note that the VTPO's chief financial officer is exclusively responsible for virtually all aspects of the entity's accounting and financial reporting processes, many of which are performed with little or no independent oversight. We also continued to note that due to the current staffing limitations, and the wide diversity of program responsibilities currently delegated to each member of VTPO's management and staff, this individual is the only staff person that possesses significant knowledge of the Organization's computer systems and other related financial recording and reporting responsibilities and that backup personnel are not available to be fully trained to perform, or provide oversight to, this important function. The inherent risks associated with a lack of segregation of duties in a small office environment are significantly increased since many of the special accounting and grant reporting issues faced by the VTPO have become increasingly more complex and require extensive expertise and oversight to ensure that the accounting and reporting are accurate and in accordance with applicable standards

Recommendation: We recognize that the VTPO is limited in the amount of administrative oversight which can be dedicated to the financial function and continue to recommend (1) that steps should be considered to appropriately assess all of the Organization's internal office procedures and (2) that the control and/or oversight functions associated with these matters be delegated to independent administrative personnel, to the extent possible, to maximize your control over these important functions.

<u>Auditee Response</u>: The VTPO recognizes that this oversight function is severely hampered due to the inability to efficiently segregate the various accounting functions and responsibilities that exist in our small office

MANAGEMENT LETTER COMMENTS

EXHIBIT A

Year Ended June 30, 2013

VOLUSIA TRANSPORTATION PLANNING ORGANIZATION

(Continued)

environment. We also acknowledge that reaching the level of complete oversight cannot be achieved without a substantial additional financial commitment to increase our current staffing levels.

CURRENT YEAR MATTERS

Section 10.554(1)(i)(5), Rules of the Auditor General, requires that we address in the management letter, if not already addressed in the auditors' report on compliance and internal control: (1) any recommendations to improve financial management; (2) violations of provisions of contracts or grant agreements, or abuse that have an effect on the financial statements that is less than material but more than inconsequential; and (3) based on professional judgment, matters that have an inconsequential effect on financial statements, considering both quantitative and qualitative factors: (a) violations of provisions of contracts or grant agreements, fraud, illegal acts, or abuse; and (b) control deficiencies that are not significant deficiencies.

There were no reportable findings in the current year.

TPO BOARD OCTOBER 23, 2013

V. ACTION ITEMS

A. REVIEW AND APPROVAL OF RESOLUTION 2013-24 AMENDING THE FY 2013/14 – 2017/18 TRANSPORTATION IMPROVEMENT PROGRAM (TIP)

Background Information:

Staff from the FDOT have identified funding for the construction phase of the Ultimate Systems Interchange at I-95 and I-4/US 92 (FM# 2427152) and has requested that the Volusia TPO add that phase to the TIP. This project is the top ranked project on the List of Prioritized Strategic Intermodal System (SIS) Projects. The total project cost is estimated at \$297 million, including \$12.6 million incurred in prior years for planning, environmental studies, design and right-of-way.

In addition, Volusia TPO staff utilized the List of Prioritized XU Bicycle/Pedestrian Set-Aside Projects to program funding that is available in the reserve box for fiscal year 2013/14. These include:

- Lakeshore Shared-Use Path from Providence Blvd to Green Springs Park (Deltona)
- Lantern Park Bridge Replacement (South Daytona)
- Herbert Street Sidewalk from SR 5A (Nova Rd) to Jackson St (Port Orange)
- Calle Grande Railroad Crossing over the FEC railroad (Holly Hill)
- East Ohio Avenue Sidewalk from Thor Av to South Leavitt Av (Orange City)
- Flagler Avenue Sidewalk from 12th St to Park Av (Edgewater)

ACTION REQUESTED:

MOTION TO APPROVE RESOLUTION 2013-24 AMENDING THE FY 2013/14 - 2017/18 TRANSPORTATION IMPROVEMENT PROGRAM (TIP)

VOLUSIA TRANSPORTATION PLANNING ORGANIZATION

RESOLUTION 2013-24

RESOLUTION OF THE VOLUSIA TRANSPORTATION PLANNING ORGANIZATION AMENDING THE FY 2013/14 TO FY 2017/18 TRANSPORTATION IMPROVEMENT PROGRAM (TIP)

WHEREAS, the Volusia Transportation Planning Organization (TPO) is the duly designated and constituted body responsible for carrying out the urban transportation planning and programming process for Volusia County and the cities of Beverly Beach and Flagler Beach in Flagler County; and

WHEREAS, Florida Statutes 339.175; 23 U.S.C. 134; and 49 U.S.C. 5303 require that the urbanized area, as a condition to the receipt of federal capital or operating assistance, have a continuing, cooperative and comprehensive transportation planning process that results in plans and programs consistent with the comprehensively planned development of the urbanized area; and

WHEREAS, the Volusia TPO shall annually endorse and amend as appropriate, the plans and programs required by 23 C.F.R. 450.300 through 450.324, among which is the Transportation Improvement Program (TIP); and

WHEREAS, the Volusia TPO's adopted TIP is required to be consistent with the Florida Department of Transportation's adopted Five-Year Work Program; and

WHEREAS, the Florida Department of Transportation has programmed additional projects and/or project phases in the Five-Year Work Program which must now be added to the TIP for consistency;

Now, Therefore, Be It Resolved, by the Volusia TPO that the:

- 1. Volusia TPO's FY 2013/14 to FY 2017/18 TIP is hereby amended by adding the projects shown in Attachment A, attached hereto and made a part of this resolution; and the
- 2. Chairman of the Volusia TPO (or his designee) is hereby authorized and directed to submit the FY 2013/14 to FY 2017/18 TIP as amended to the:
 - a. Florida Department of Transportation;
 - b. Federal Transit Administration (FTA) (through the Florida Department of Transportation); and the
 - c. Federal Highway Administration (FHWA) (through the Florida Department of Transportation).

Volusia TPO Resolution 2013-24 Page 2

Done and Resolved at the regular meeting of the Volusia TPO held on the 23rd day of October 2013.

Volusia Transportation Planning Organization
CITY OF SOUTH DAYTONA, VICE MAYOR NANCY LON
Chairperson, Volusia TP

CERTIFICATE:

The undersigned duly qualified and acting Recording Secretary of the Volusia TPO certified that the foregoing is a true and correct copy of a resolution, adopted at a legally convened meeting of the Volusia TPO held on October 23, 2013.

ATTEST: PAMELA C. BLANKENSHIP, RECORDING SECRETARY

VOLUSIA TRANSPORTATION PLANNING ORGANIZATION

REVISED

Resolution 2013-24 - Attachment "A"

Proposed Amendments

to

FY 2013/14 - FY 2017/18

Transportation Improvement Program (TIP)

Adopted October 23, 2013



2427152 - I-95/I-4 Ultimate System Interchange

1.27.232 1.337	Totaliate System interesiange			C	urrent Adopted	FY 2013/14 to	Y 2013/14 to FY 2017/18 TIP			
		PHASE	<u>FUND</u>	FY 2013/14	FY 2014/15	FY 2015/16	FY 2016/17	FY 2017/18		
From:	1.5 miles south of I-4	ROW	ACNP	0	0	34,265,762	0	0		
To:	1.6 miles north of US 92									
Lead Agency:	FDOT			0	0	34,265,762	0	0		
				Dr	oposed Amende	nd EV 2013/14+6	n FV 2017/18 TI	D		
		<u>PHASE</u>	FUND	FY 2013/14	FY 2014/15	FY 2015/16	FY 2016/17	FY 2017/18		
		PE (32)	ACNP	1,375,000	0	0	0	0		
		PE (39)	DIOH	97,566	0	0	0	0		
		ROW (41)		0	0	0	10,000	0		
		ROW (41)		0	15,000	0	0	0		
		ROW (41)		0	0	10,000	0	0		
		ROW (41)		15,000	0	0	0	0		
		ROW (43)		400,000	0	0	0	0		
		ROW (43)		0	8,424,000	0	0	0		
		ROW (43)		0	0	5,000,000	0	0		
		ROW (43)		0	0	0	2,868,000	0		
		ROW (45)	ACNP	25,000	0	0	0	0		
		ROW (49)		64,738	902,128	558,446	314,348	0		
		ROW (4B)	ACNP	0	0	0	169,000	0		
		ROW (4B)	ACNP	0	300,000	0	0	0		
		ROW (4B)	ACNP	136,940	0	0	0	0		
		ROW (4B)	ACNP	0	0	400,000	0	0		
		CST (52)	ACNP	0	237,763,140	0	0	0		
		CST (56)	ACNP	0	2,000,000	0	0	0		
		CST (59)	DIOH	0	8,775,331	91,500	128,100	0		
		CST (5NA)	ACNP	0	0	2,500,000	3,500,000	0		
		CEI (61)	ACNP	0	1,030,000	0	0	0		
		CEI (62)	ACNP	0	10,300,000	0	0	242,647		
		CEI (62)	DDR	0	0	0	0	58,344		
		CEI (69)	DIOH	0	426,523	0	0	18,481		
				2,114,244	269,936,122	8,559,946	6,989,448	319,472		

Description: Construct the ultimate systems interchange along I-95 from 1.5 miles south of SR 600 (US 92). Total project cost is estimated to be \$297,955,953 million (year of expenditure) including \$10.04 million incurred in prior years for planning, environmental study, design, and right-of-way. Project length: 3.5 miles. (Reference Long Range Transportation Plan, Table 8.2, pg 122.)

Candidate 2014-1 - Lakeshore Shared-Use Path

		Current Adopted FY 2013/14 to FY 2017/18 TIP						
		<u>PHASE</u>	<u>FUND</u>	FY 2013/14	FY 2014/15	FY 2015/16	FY 2016/17	FY 2017/18
From:	Providence Blvd			0	0	0	0	0
To:	Green Springs Park							
Lead Agency:	Deltona			0	0	0	0	0
				_				
				Prop	osed Amended	FY 2013/14 to	FY 2017/18 TIP	
		<u>PHASE</u>	<u>FUND</u>	FY 2013/14	FY 2014/15	FY 2015/16	FY 2016/17	FY 2017/18
		PE	LF	4,284	0	0	0	0
		PE	XU (SU)	38,557	0	0	0	0
		CST	LF	0	0	38,557	0	0
		CST	XU (SU)	0	0	347,015	0	0
				42,841	0	385,572	0	0

Description: The project represents a twelve foot wide, 2,935 foot long bike/pedestrian trail spur that extends from the St. John River to Sea Trail Loop to the lakeside entrance of Green Springs Park. The proposed trail links several public resources including Thornby Park, the Deltona Boat Ramp, the Deltona Community Center and Green Springs Park with the St. Johns River to Sea Trail Loop. Project length: 0.556 mile. (Reference 2035 Long Range Transportation Plan, pgs 63-73.)

Candidate 2014-2 - Lantern Park Bridge Replacement

		Current Adopted FY 2013/14 to FY 2017/18 TIP						
		<u>PHASE</u>	<u>FUND</u>	FY 2013/14	FY 2014/15	FY 2015/16	FY 2016/17	FY 2017/18
From:	Lantern Park over Reed Canal			0	0	0	0	0
To:	Co. III Do Love			_	_	_		_
Lead Agency:	South Daytona			0	0	0	0	0
				Prop	osed Amended	FY 2013/14 to	FY 2017/18 TIP	
							2017/10	
		PHASE	<u>FUND</u>	FY 2013/14	FY 2014/15	FY 2015/16	FY 2016/17	FY 2017/18
		<u>PHASE</u> CST	<u>FUND</u> LF	FY 2013/14 250,000				
					FY 2014/15	FY 2015/16	FY 2016/17	FY 2017/18

Description: Replace the existing narrow bridge over Reed Canal at the entrance to the Lantern Park subdivision. The new bridge will include a 10-ft wide shared use path and a 5-ft wide sidewalk in addition to two vehicular travel lanes. Because the project is not for the sole benefit of bicyclists

and pedestrians, the VTPO Board has limited the XU (SU) share to \$600,000. (Reference 2035 Long Range Transportation Plan, pgs 63-73.)

Candidate 2014-3 - Herbert Street Sidewalk

			_	Cu	rrent Adopted F	Y 2013/14 to F	Y 2017/18 TIP	
		PHASE	<u>FUND</u>	FY 2013/14	FY 2014/15	FY 2015/16	FY 2016/17	FY 2017/18
From: To:	SR 5A (Nova Rd) Jackson St			0	0	0	0	0
Lead Agency:	Port Orange			0	0	0	0	0
				Prop	osed Amended	FY 2013/14 to	FY 2017/18 TIP	
		<u>PHASE</u>	<u>FUND</u>	FY 2013/14	FY 2014/15	FY 2015/16	FY 2016/17	FY 2017/18
		PE	LF	1,980	0	0	0	0
		PE	XU (SU)	17,820	0	0	0	0
		CST	LF	0	18,071	0	0	0
		CST	XU (SU)	0	162,635	0	0	0
				19,800	180,706	0	0	0

Description: Construct sidewalks along both sides of Herbert St between Nova Rd and Jackson St. Project length: 0.125 mile. (Reference 2035 Long Range Transportation Plan, pgs 63-73.)

Candidate 2014-4 - Calle Grande Railroad Crossing

		<u>6</u>						
			-	Cu	rrent Adopted F	FY 2013/14 to F	Y 2017/18 TIP	
		PHASE	FUND	FY 2013/14	FY 2014/15	FY 2015/16	FY 2016/17	FY 2017/18
From:	Calle Grande at FEC Railroad			0	0	0	0	0
To:								
Lead Agency:	Holly Hill			0	0	0	0	0
	•							
				Prop	osed Amended	I FY 2013/14 to	FY 2017/18 TIP	
		PHASE	<u>FUND</u>	FY 2013/14	FY 2014/15	FY 2015/16	FY 2016/17	FY 2017/18
		CST	LF	47,500	0	0	0	0
		CST	XU (SU)	427,500	0	0	0	0
				475,000	0	0	0	0

Description: FEC will construct a railroad crossing along Calle Grande bridging a gap in a sidewalk that is to be constructed by Volusia County as a separate project. (Reference 2035 Long Range Transportation Plan, pgs 63-73.)

Candidate 2014-5 - East Ohio Avenue Sidewalk

			-	Cu	rrent Adopted F	Y 2013/14 to F	Y 2017/18 TIP	
		<u>PHASE</u>	<u>FUND</u>	FY 2013/14	FY 2014/15	FY 2015/16	FY 2016/17	FY 2017/18
From:	Thorpe Av			0	0	0	0	0
To:	South Leavitt Av							
Lead Agency:	Orange City			0	0	0	0	0
				Prop	osed Amended	FY 2013/14 to	FY 2017/18 TIP	
		PHASE	FUND	FY 2013/14	FY 2014/15	FY 2015/16	FY 2016/17	FY 2017/18
		PE	LF	1,155	0	0	0	0
		PE	XU (SU)	10,396	0	0	0	0
		CST	LF	0	0	4,025	0	0
		CST	XU (SU)	0	0	36,229	0	0
				11,551	0	40,254	0	0

Description: Construct a 5-ft wide sidewalk on the north side of East Ohio Avenue from South Thorpe Avenue to South Leavitt Avenue. Project length: 0.178 mile. (Reference 2035 Long Range Transportation Plan, pgs 63-73.)

Candidate 2014-6 - Flagler Avenue Sidewalk

	· ·		-	Cui	rrent Adopted F	Y 2013/14 to F	Y 2017/18 TIP	
		<u>PHASE</u>	<u>FUND</u>	FY 2013/14	FY 2014/15	FY 2015/16	FY 2016/17	FY 2017/18
From:	Park Av			0	0	0	0	0
To:	12th St							
Lead Agency:	Edgewater			0	0	0	0	0
				Prop	oosed Amended	FY 2013/14 to	FY 2017/18 TIP	
		<u>PHASE</u>	 <u>FUND</u>	Prop <u>FY 2013/14</u>	oosed Amended FY 2014/15	FY 2013/14 to FY 2015/16	FY 2017/18 TIP FY 2016/17	FY 2017/18
		PHASE PE						
			FUND	FY 2013/14	FY 2014/15	FY 2015/16	FY 2016/17	FY 2017/18
		PE	<u>FUND</u> LF	FY 2013/14 7,587	FY 2014/15 0	FY 2015/16 0	FY 2016/17 0	FY 2017/18 0

Description: Construct a 6-ft wide sidewalk on the east side of Flagler Avenue from Park Avenue to 12th Street. Project length: 0.909 mile. (Reference 2035 Long Range Transportation Plan, pgs 63-73.)

TPO BOARD OCTOBER 23, 2013

VI. PRESENTATIONS, STATUS REPORTS AND DISCUSSION ITEMS

A. DISCUSSION OF ALTERNATIVES ANALYSIS FUNDING OPTIONS

Background Information:

Over the past several months, the Volusia TPO has been considering strategies for providing a local funding match for the Alternatives Analysis between the SunRail line and the Daytona Beach International Airport. FDOT developed a scope of services for the study and included funding in FY 2015. The project requires a local funding match of \$513,000.

At the June meeting of the TPO, potential funding options were considered, including a suggestion by FDOT staff to swap funds programmed on an existing transportation project. A workshop was also held for TPO board members in September to discuss various projects underway and to explore the development of enhanced mass transit in the TPO planning area.

Funding for the study will have to be approved through an amendment to the Transportation Improvement Program (TIP) of the TPO. If a fund swap is used, the local government entity involved with the swap will be required to approve to action prior to approval of a TIP amendment by the Volusia TPO. Local fund reserves were also proposed as a means to provide a portion of the local matching funds.

This presentation will update members on the funding considerations and activities surrounding the development of an alternatives analysis study.

ACTION REQUESTED:

NO ACTION REQUIRED UNLESS OTHERWISE DIRECTED BY THE TPO BOARD

TPO BOARD OCTOBER 23, 2013

VI. PRESENTATIONS, STATUS REPORTS AND DISCUSSION ITEMS

B. PRESENTATION AND DISCUSSION ON THE VOLUSIA TPO PRIORITY PROCESS REQUIREMENTS

Background Information:

Each year the Volusia TPO invites its member governments and other eligible entities to submit applications for projects to be funded with XU and Transportation Alternative Program (TAP) funds. The applications submitted are reviewed and prioritized according to a criteria ranking established by the TPO. The resulting prioritized lists of projects are adopted by the Volusia TPO forwarded to the FDOT to be included in the development of the Department's Work Program. This process is required pursuant to 339.175 (8) (a) and (b), F.S.

Staff will review the process, and discuss the issues and opportunities that should be considered as we prepare for the next "call for projects". The discussion will include local match requirements, ranking criteria, project lists and applications.

ACTION REQUESTED:

NO ACTION REQUIRED UNLESS OTHERWISE DIRECTED BY THE TPO BOARD

Priority Process Review



What is the Priority Process?

...the means by which the TPO identifies and prioritizes transportation system improvements for programming with state and federal funds.



7 Project Categories

- * Strategic Intermodal System (SIS) Projects
- * Regionally Significant, Non-SIS Roadway Projects
- * Bascule Bridges
- * XU Set-Aside (\$4.7M annual allocation)
 - * Traffic Operations/ITS/Safety Projects (40% \$1.8M)
 - * XU Bicycle and Pedestrian Projects (30% \$1.4M)
 - * Transit Projects (30% \$1.4M)
- * Transportation Alternatives Program (TAP) Projects (\$460K)



Call for Projects

- * Annual Cycle
- * Competitive
- * 3 Categories (XU Traffic Ops/ITS/Safety, XU Bicycle and Pedestrian, Transportation Alternatives)
- 2-Step Application Process (feasibility study and project implementation)



Considerations

- * <u>evaluation criteria</u> Do the criteria promote projects that contribute to the achievement of our goals and objectives?
- * <u>local match requirements</u> (10% for XU projects; 20% for TAP projects); hard match/soft match;
- * project funding limits, i.e., "caps" (currently \$1.5 million/\$3.0 million of XU Traffic Operations/ITS/Safety Projects; \$500 thousand for TAP Projects; no cap for XU Bicycle and Pedestrian Projects). Are current caps appropriate? If one project category has a cap, should they all?
- * <u>cost overruns</u> Currently require applicant to make up difference. Should we let applicant "off the hook" if FDOT offers to provide additional funding?
- * extra points Should a project be given extra points when applicant pledges more than minimum local match?
- * project eligibility Do we want to define project eligibility more narrowly than prescribed by federal eligibility requirements? Do we want to use the XU Bicycle and Pedestrian Set-Aside to fund bicycle and pedestrian master plans?





2013 Application for Project Prioritization

XU Traffic Operations/ITS/Safety Projects

January 2013

General Instructions:

For the 2013 Call for Projects, the VTPO is accepting applications for Feasibility Studies and Project Implementation.

Applicants must use the attached VTPO XU Traffic Operations/ITS/Safety Project application form whether applying for a Feasibility Study or for Project Implementation.

If applying for a Feasibility Study, you will complete only the first part of the application.

No project will advance beyond a Feasibility Study unless the VTPO receives an application for prioritization of the Project Implementation phase. Applications for prioritization of the Project Implementation phase will be accepted only if a Feasibility Study has already been completed or if the project does not require a Feasibility Study.

When applying for prioritization of the Project Implementation phase, you must complete the entire application. Information that was provided previously in an application for Feasibility Study must be updated to reflect findings and recommendations from the completed Feasibility Study.

Applications will be ranked based on the information supplied in the application.

Incomplete applications will not be accepted.

Project Qualification:

Except for certain improvements identified in 23 U.S.C. §133¹, only projects located on Federal-Aid Roads (roads on the National Highway System (NHS) or functionally classified as Urban Collector / Rural Major Collector, or higher) may be funded with Federal XU.

Only applications for Traffic Operations, Intelligent Transportation Systems (ITS) and Safety Projects will be considered. These projects are relatively low-cost enhancements to improve the operational safety and efficiency of the existing traffic circulation system. They are quick responses to implement low-cost improvements. They are typically narrow in scope and focus on improvements to traffic operations and modifications to traffic control devices. The following list of projects is representative of qualifying projects; however, it is not exhaustive:

- 1. Adding or extending left and/or right turn lanes;
- 2. improved signage or signalization;
- 3. targeted traffic enforcement;
- 4. limitation or prohibition of driveways, turning movements, truck traffic, and on-street parking;
- 5. modification of median openings;
- 6. replacement of standard intersections with traffic circles or roundabouts;
- 7. traffic incident response plans;
- 8. realignment of a road;

¹ These exceptions include: carpool projects, fringe and corridor parking facilities and programs, bicycle transportation and pedestrian walkways, modification of public sidewalks to comply with the Americans with Disabilities Act, highway and transit safety infrastructure improvements and programs, hazard eliminations, projects to mitigate hazards caused by wildlife, and railway-highway grade crossings.

General Instructions XU Traffic Operations/ITS/Safety Project Application Pg. 2 of 2

- 9. intelligent transportation systems (ITS) such as dynamic message signs and adaptive signal control systems;
- 10. traffic calming roadway designs or devices; and
- 11. street lighting to improve traffic safety.

Award Limits:

No more than \$1.5 million in XU funds will be awarded to any single project in any single application cycle, and no more than \$3 million in XU funds will be awarded toward the completion of any single project. Waivers/exceptions may be granted by the VTPO Board.

Local Match Requirement:

VTPO Resolution 2011-03 requires a local match of ten (10) percent of the total amount of XU funds programmed for each project. The match shall be by project phase for each programmed phase including feasibility study. A non-federal cash match is required for a feasibility study. For all other phases, the local match is defined as non-federal cash match and/or in-kind services that advance the project. This resolution also reaffirms the VTPO's policy that the applicant (project originator) shall be responsible for any cost overruns encountered on a project funded with XU funds unless the project is on the state highway system, in which case, the State DOT shall be responsible for any cost overruns.

Electronic and "Hard Copy" Submittal Requirement:

- 1. Applications and supporting documentation shall be submitted as digital media in Portable Document Format (PDF), compatible with MS Windows and Adobe Acrobat Version 9.5 or earlier.
- 2. Electronic documents may be submitted through our FTP site, as an attachment to email, on a CD, DVD or USB flash drive.
- 3. The application and all supporting documentation shall be included in one electronic PDF file.
- 4. All document pages shall be oriented so that the top of the page is always at the top of the computer monitor.
- 5. Page size shall be either 8-1/2" by 11" (letter) or 11" by 17" (tabloid).
- 6. PDF documents produced by scanning paper documents are inherently inferior to those produced directly from an electronic source. Documents which are only available in paper format should be scanned at a resolution which ensures the pages are legible on both a computer screen and a printed page. We recommend scanning at 300 dpi to balance legibility and file size.
- 7. If you are unable to produce an electronic document as prescribed here, please call us to discuss other options.
- 8. In addition to the digital submittal, we require one (1) complete paper copy of the application and all supporting documents. This must be identical to the digital submittal.

VTPO staff will provide assistance in completing an application to any member local government that requests it.



2013 Application for Project Prioritization

XU Traffic Operations/ITS/Safety Projects

Project Title:	
Applicant (project sponsor):	
Contact Person:	Job Title:
Address:	
Phone:	FAX:
E-mail:	
Governmental entity with maintenance responsibility for roa	adway facility on which proposed project is located:
[If not the same as Applicant, attach a letter of support for proposed princlude a statement describing the responsible entity's expectations for applicant's responsibility will be.]	
Is the Applicant LAP certified to administer the proposed project	t?
If the Applicant is not LAP certified, explain how you intend to oments:	
Priority of this proposed project relative to other applications s	
Project Description:	
Project Location (include project length and termini, if appropria	te, and attach location map):
Project Eligibility for XU Funds (check the appropriate box):	
the proposed improvement is located on the Federa	ıl-aid system;
the proposed improvement is <u>not</u> located on the ment identified in 23 U.S.C. §133 that is not restricted	Federal-aid system, but qualifies as a type of improveed to the Federal-aid system.
The Applicant is requesting (check only one): Feasibi	ity Study Project Implementation
[If requesting a Feasibility Study, the Applicant will be required <u>after</u> the Feasibility Study has been completed. If requesting Professibility Study, or explain in the space provided below for comments.]	roject Implementation, attach a copy of the completed
Commentary:	

Project Purpose and Need Statement:

In the space provided below, describe the Purpose and Need for this proposed project. It is very important that your Purpose and Need statement is clear and complete. It will be the principal consideration in ranking your application for a Feasibility Study. It must convince the public and decision-makers that the expenditure of funds is necessary and worth-

XU Traffic Operations/ITS/Safety Project Application Pa. 2 of 5

while and that the priority the project is being given relative to other needed transportation projects is warranted. The project Purpose and Need will also help to define the scope for the Feasibility Study, the consideration of alternatives (if appropriate), and ultimate project design.

The Purpose is analogous to the problem. It should focus on particular issues regarding the transportation system (e.g., mobility and/or safety). Other important issues to be addressed by the project such as livability and the environment should be identified as ancillary benefits. The Purpose should be stated in one or two sentences as the positive outcome that is expected. For example, the purpose is to reduce intersection delays or to reduce rear end collisions. It should avoid stating a solution as a purpose such as: "the purpose of the project is to add an exclusive left turn lane". It should be stated broadly enough so that no valid solutions will be dismissed prematurely.

The Need should establish the evidence that the problem exists, or will exist if anticipated conditions are realized. It should support the assertion made in the Purpose statement. For example, if the Purpose statement is based on safety improvements, the Need statement should support the assertion that there is or will be a safety problem to be corrected. When applying for a Feasibility Study, you should support your Need statement with the best available evidence. However, you will not be expected to undertake new studies.

_		
Commentary:		

*** STOP HERE IF YOU ARE APPLYING FOR A FEASIBILITY STUDY. COMPLETE THE FOLLOW*** ING SECTIONS ONLY IF YOU ARE APPLYING FOR PROJECT IMPLEMENTATION.

Criteria #1 – Location (5 points max.)

This criterion looks at the classification of the roads that will benefit from a proposed project. This criterion gives more points to projects that provide a benefit on roads that are classified at a higher level. If a project benefits more than one road, the road that has the highest classification will be used to allocate points.

VTPO staff will review the application to determine the classification of the roads benefitting from the proposed project.

Project located on a		Points
Non-Federal Functionally Classified Road		0
Local Road (Federal Functional Classification)	one	0
Rural Minor Collector (Federal Functional Classification)		0
Urban Minor Collector Road (Federal Functional Classification)	only	2
Major Collector Road (Federal Functional Classification)	ect	3
Minor Arterial Road (Federal Functional Classification)	Select	4
Principal Arterial Road (Federal Functional Classification)		5
Subtotal		0 - 5

Commentary:	
Commentary.	

Criteria #2 - Project Readiness (15 points max.)

This criterion looks at the amount of work required to develop the project and get it ready for construction. The closer a project is to the construction phase, the more points it is eligible for.

Check the appropriate boxes to indicate which phases of work have already been completed or will not be required. For each phase that will not be required, explain why in the space provided for commentary. Include with this application a copy of any relevant studies, warrants, designs, and/or permits. If this is an application for Project Implementation, you must attach a copy of the project scope and cost estimate.

Phasing Already Completed or Not Required	$oldsymbol{I}^1$	Completed	Not Re- quired	Required But Not Completed (no points)	Unknown or TBD (no points)	Points
Feasibility Study/Conceptual Design/Cost Estimate	one ow					3
PE (Design)	only on					3
Environmental	ck o eac					3
Right-of-Way Acquisition	Chec in (3
Permitting)					3
Subtotal						0 - 15

Commentary:

Criteria #3 - Mobility and Operational Benefits (30 points max.)

This criterion looks at the extent of traffic operational benefits that will be derived from a proposed project. The number of points allocated will reflect the degree of benefit that is expected.

In the space provided below for commentary, describe the operational benefits of the proposed project. When putting your application together please include a copy of any approved signal warrant or street lighting studies.

Mobility and Operational Benefits			Points
Existing volume to conscituration		< 0.75	0
Existing volume to capacity ratio (i.e., existing congestion severity) [Must be documented.]	ct on	0.75 to 0.99	3
	Select ly on	1.00 to 1.25	4
	S	>1.25	5
at		None	0
Mobility Enhancements	all that ply	Bike, Pedestrian, ADA or Transit	0 - 5
(i.e., level of increased mobility that a project will provide)	Select all t apply	Access Management, ITS, Critical Bridge, Intersection Improve- ment, or Traffic Signal Retiming ²	0 - 10
Approved signal warrant (new signals only), left turn phase warrant, left turn lane warrant, street light warrant or widening justification ³ ,	Select only one	No	0
access management or ITS improvements ⁴		Yes	0 - 5
Hurricane evacuation route upgrade including, but not limited to, converting traffic signal to	Select only one	No	0
mast arm or other operational improvements. ⁵	Se o	Yes	0 - 5
Subtotal			0 - 30

² Attach Traffic Signal Timing Study.

¹ Since XU funding is Federal funding, all activities or work, including that which is done in advance of applying for Federal funds, must comply with all applicable Federal statutes, rules and regulations.

³ Attach Warrant Study to application; otherwise VTPO staff will assume that a Warrant Study justifying the improvement has not been completed.

Access management and ITS improvements include, but are not limited to, addition of non-traversable median greater than 50% project length, addition of curb/gutter at intersection or greater than 50% project length, closure of minor intersections or crossovers, reduction of the number of access points (driveways or driveway widths), elimination of existing at-grade RR crossing, elimination of existing onstreet parking, provision of traffic signal preemption for emergency vehicles, connection of three or more traffic signals, and new connection of traffic signal system to computerized signal control.

XU Traffic Operations/ITS/Safety Project Application Pq. 4 of 5

⁵ The term "other operational improvements	" includes any improvement that will likely result in a significant: a) increase in evacu	uating traf-
fic capacity or b) reduction in the probable	e occurrence or severity of evacuating traffic delay and/or disruption from signal fa	ilure, lane
blockage, etc.		

Commentary:		

Criteria #4 - Safety Benefits (20 points max.)

This criterion looks at the degree of safety benefits that will be derived from a proposed project. The distinction between the categories of benefits will be coordinated with the Community Traffic Safety Teams (CTST). The number of points allocated will reflect the degree of benefit that is expected.

In the space provided below for commentary, describe the safety benefits expected from the proposed project, and explain how the proposed project will help to achieve those benefits. VTPO staff will work with the appropriate agencies to determine the intersection and corridor crash rates.

Safety Benefits ⁶	Points	
The specific project location is on FDOT's High Crash List or has otherwise been identified as having an overrepresentation of severe crashes? (Provide supporting documentation (e.g., intersection crashes per million entering vehicles ⁷ , corridor crashes per million vehicle miles ⁷ , Community Traffic Safety Team report, etc.)	аррІу	0 – 5
The "problem" described on page 1 of this application is a safety issue that falls within one or more of the eight Emphasis Areas identified in the [forthcoming] 2012 Florida Strategic Highway Safety Plan (i.e., distracted driving, vulnerable road users, intersection crashes, lane departure crashes, aging road users and teen drivers, impaired driving, and traffic records) or does contribute to the ability of emergency response vehicles to effectively respond to an incident.	Select all that a	0-5
The proposed project represents a strategy that is professionally recognized as being effective in reducing the frequency and/or severity of traffic accidents.		0 – 10
Subtotal		0 – 20

⁶ If an application scores very high in this criterion, the VTPO may submit application to either the East or West Volusia Community Traffic Safety Team (CTST) for Safety Fund consideration.

Commentary:		
Commentary.		

Criteria #5 - Support of Comprehensive Planning Goals and Economic Vitality (10 points max.)

This criterion looks at the degree to which the proposed project will actually contribute to the achievement of one or more of the local government's adopted comprehensive plan goals or objectives, and the degree to which it supports economic vitality. The applicant must identify specific goals and/or objectives from the relevant comprehensive plan and provide a rational explanation of how the proposed project will advance those goals and or objectives. Points will not be awarded for being merely consistent with the comprehensive plan. Points should be awarded in proportion to how well the project will show direct, significant and continuing positive influence. Temporary effects related to project construction, such as the employment of construction workers, will not be considered.

Applicant must use the following crash rate calculation formulas: Corridor Crash Rate = (Number of Crashes x 1,000,000) / (AADT x 365 days/year x Number Years x Segment Length); Intersection Crash Rate = (Number of Crashes x 1,000,000) / (AADT x 365 x Number of Years).

Support of Comprehensive Planning Goals and Economic Vitality		Points
Directly contributes to the achievement of one or more goals/objectives in the adopted comprehensive plan	l that y	0 - 5
Directly supports economic vitality (e.g., supports community development in major development areas, supports business functionality, and/or supports creation or retention of employment opportunities)	Select all apply	0 - 5
Subtotal		0 - 10

Commentary: _	
Commentary: _	

Criteria #6 – Infrastructure Impacts (20 points max.)

This criterion looks at impacts to adjoining public or private infrastructure, which may be in the way of the project. The less existing infrastructure is impacted the more points a project will score.

In the space provided below for commentary, describe the infrastructure impacts that will occur as a result of constructing the proposed project. When completing your application, please consider the drainage issues that may be involved (see notes below for a more detailed explanation).

Infrastructure Impacts		Points
Major Drainage Impact – relocating or installing new curb inlets or other extensive drainage work is required, or drainage impact has not yet been determined ⁸	only	0
Minor Drainage Impact – extending pipes, reconfiguring swales or other minor work is required	Select o one	0 - 2
No Drainage Impact – no drainage work required	Š	0 - 4
Relocation of private gas utility or fiber optic communication cable is not required ⁹	that y	0 - 4
Relocation of public/private water or sewer utility is not required ⁹	ct all apply	0 - 4
Relocation of telephone, power, cable TV utilities is not required ¹⁰	e a	0 - 4
No specimen or historic trees ≥ 18" diameter will be removed or destroyed	Sele	0 - 4
Subtotal		0 - 20

ADA pedestrian crossings at intersections may impact drainage significantly. Attached Traffic Study should address drainage impacts.

Typically, these are underground utilities that can only be determined by a complete set of plans. Attach plans showing no impacts; otherwise, assumption is in urban area utilities will be affected.

 $^{^{10}}$ Typically, above ground utilities are not affected except for widening and turn lane projects.



2013 Application for Project Prioritization

XU Bicycle/Pedestrian Projects

January 2013

General Instructions:

For the 2013 Call for Projects, the VTPO is accepting applications for Feasibility Studies and Project Implementation.

Applicants must use the attached VTPO XU Bicycle/Pedestrian Project application form whether applying for a Feasibility Study or for Project Implementation.

No project will advance beyond a Feasibility Study unless the VTPO receives an application for prioritization of the Project Implementation phase. Applications for prioritization of the Project Implementation phase will be accepted only if a Feasibility Study has already been completed or if the project does not require a Feasibility Study.

When applying for prioritization of a Feasibility Study, you must complete the application through the Purpose and Need Statement. When applying for Project Implementation, you must complete the entire application. Information that was provided previously in an application for a Feasibility Study must be updated to reflect findings and recommendations from the completed Feasibility Study.

Applications will be ranked based on the information supplied in the application.

Incomplete applications will not be accepted.

Initial Project Screening:

Any project submitted by a local government for consideration needs to meet the following screening criteria:

For any proposed facility to be considered eligible through the TPO process, the project <u>must be</u> included on the *Volusia TPO's Bicycle/Pedestrian Plan*.

Is this **Shared Use Path** project at least 12 feet wide?

- If **Yes** the project is eligible.
- If **No** justification is required to determine eligibility.

Is this *Sidewalk* project at least 5 feet wide?

- If **Yes** the project is eligible.
- If **No** the project application is not acceptable.

Funding Requirements:

VTPO Resolution 2011-03 requires a local match of ten percent (10%) of the total amount of XU funds programmed for each project. For this purpose, local match is defined as non-federal cash match and/or inkind services that advance the project. The local match for feasibility studies can only be satisfied with a non-federal cash match. This resolution also reaffirms the VTPO's policy that the applicant (project originator) shall

be responsible for any cost overruns encountered on a project funded with XU funds unless the project is on the state highway system. Projects whose sponsors are willing and able to provide a local match **greater than 10%** will be awarded additional points.

Project applications submitted for bicycle/pedestrian funds that contain more than a strictly bicycle/pedestrian component (i.e. roadway improvements, bridge replacements, etc.) may be funded in part with XU funds. The limitations are as follows: a maximum of 10% of the total project cost may be funded with bicycle/pedestrian XU funds, but that amount MAY NOT exceed 10% of the total annual allotment of bicycle/pedestrian XU funds. These projects will be ranked separately and only the top two (2) projects will be recommended for funding in a given year. All project applications are subject to approval by the Volusia TPO Board.

Project Application Submittal Requirements:

Any project submitted by a local government for consideration MUST include the following information/materials:

- 1. Applications and supporting documentation shall be submitted as digital media in Portable Document Format (PDF), compatible with MS Windows and Adobe Acrobat® Version 9.5 or earlier.
- 2. Electronic documents may be submitted through our FTP site, as an attachment to email, on a CD, DVD or USB flash drive.
- 3. The application and all supporting documentation shall be included in one electronic PDF file.
- 4. All document pages shall be oriented so that the top of the page is always at the top of the computer monitor.
- 5. Page size shall be either 8-1/2" by 11" (letter) or 11" by 17" (tabloid).
- 6. PDF documents produced by scanning paper documents are inherently inferior to those produced directly from an electronic source. Documents which are only available in paper format should be scanned at a resolution which ensures the pages are legible on both a computer screen and a printed page. We recommend scanning at 300 dpi to balance legibility and file size. If you are unable to produce an electronic document as prescribed here, please call us to discuss other options.
- 7. In addition to the digital submittal, we require one (1) complete paper copy of the application and all supporting documents. This must be identical to the digital submittal.
- 8. Submit any available right-of-way information.
- 9. **Each application MUST include a Project Map** that <u>clearly</u> identifies the termini of the project, Proximity to Community Assets and Network Connectivity through the use of a one (1) mile radius buffer for Shared Use Path projects and a one-half (½) mile radius buffer for Sidewalk projects. Maximum map size is 11" x 17".
- 10. In addition, all maps MUST include a **Scale** (in subdivisions of a mile), **North Arrow, Title** and **Legend**. Photographs are optional.

VTPO staff will provide assistance in completing an application to any member local government that requests it.



2013 Application for Project Prioritization

XU Bicycle/Pedestrian Projects

Project Title:	
Applicant (proje	ect sponsor):
Contact Person:	Job Title:
Address:	
Phone:	FAX:
E-mail:	
	entity with maintenance responsibility for roadway facility on which proposed project is
	ame as Applicant, attach letter of support for proposed project from the responsible entity.]
Is the Applicant	Local Agency Program (LAP) certified to administer the proposed project?
Yes	□ No
If Applicant is no	ot LAP certified, explain how you intend to comply with the LAP requirements:
Priority of this p	roposed project relative to other applications submitted by the Applicant:
Project Descript	ion:
Project Location	(include project length and termini, if appropriate, and attach location map):
The Applicant is	requesting (check only one): Feasibility Study Project Implementation
Implementation copy of the cor	Feasibility Study, the Applicant will be required to submit a new application for Project <u>after</u> the Feasibility Study has been completed. If requesting Project Implementation, attach a mpleted Feasibility Study, or explain in the space provided below for commentary why a is not necessary.]
Commentary:	

Project Purpose and Need Statement:

In the space provided below, describe the purpose and need for this proposed project. It is very important that the Purpose and Need Statement is clear and complete. It will be the principle consideration in ranking the project application for a feasibility study. It must convince the public and decision-makers that the expenditure of funds is necessary and worthwhile and that the priority the project is being given relative to other needed transportation projects is warranted. The Purpose and Need Statement will also help to define

the scope for the feasibility study, the consideration of alternatives (if appropriate), and project design.

The purpose is analogous to the problem. It should focus on particular issues regarding the transportation system (e.g., mobility and/or safety). Other important issues to be addressed by the project should be identified as ancillary benefits. The purpose should be stated in one or two sentences as the positive outcome that is expected. For example, "The purpose is to provide a connection between a park and a school." It should avoid stating a solution as a purpose, such as: "The purpose of the project is to add a sidewalk." It should be stated broadly enough so that no valid solutions will be dismissed prematurely.

The need should establish the evidence that the problem exists, or will exist if anticipated conditions are realized. It should support the assertion made in the Purpose Statement. For example, if the Purpose Statement is based on safety improvements, the Need Statement should support the assertion that there is or will be a safety problem to be corrected. When applying for a feasibility study, you should support your Need Statement with the best available evidence. However, you will not be expected to undertake new studies.

Commentary:

STOP HERE IF YOU ARE APPLYING FOR A FEASIBILITY STUDY. COMPLETE THE FOLLOWING SECTIONS ONLY IF YOU ARE APPLYING FOR PROJECT IMPLEMENTATION.

Criteria Summary:

Priority Criteria		Points
(1)	Proximity to Community Assets	30
(2)	Connectivity	30
(3)	Safety	25
(4)	Public Support/Special Considerations	5
(5)	Local Matching Funds > 10%	10
(6)	Value-Added Tie Breaker (if necessary)	variable
Total (excluding Value-Added Tie Breaker)		100

Criterion #1 – Proximity to Community Assets (30 points max.)

This measure will estimate the potential demand of bicyclists and pedestrians based on the number of productions or attractions the facility may serve within a one (1) mile radius for Shared Use Paths or a one-half (½) mile radius for Sidewalks. A maximum of 30 points will be assessed overall, and individual point assignments will be limited as listed below.

<u>List and describe</u> how the facilities link directly to community assets and who is being served by the facility. Show each of the Community Assets on a Project Area Map through the use of a buffer: a one (1) mile radius for Shared Use Path projects or a one-half (½) mile radius for Sidewalk projects.

Proximity to Community Assets	Check All that Apply	Max. Points
Residential developments, apartments, community housing		5
Activity centers, town centers, office parks, post office, city hall/government buildings, shopping plaza, malls, retail centers		5
Parks, trail facilities, recreational facilities		5
Medical/health facilities, nursing homes, assisted living, rehabilitation center		5
School bus stop		5
Schools		5

Ma	ximum Point Assessment	30
Critorion #	1 Description (if needed):	

Criterion #2 - Connectivity (30 points max.)

This measure considers the gaps that exist in the current network of bike lanes, bike paths and sidewalks. The measurement will assess points based on the ability of the proposed project to join disconnected networks or complete fragmented facilities.

<u>List and describe</u> how this project fits into the local and regional bicycle/pedestrian networks and/or a transit facility. Depict this on the map and describe in the document.

Network Connectivity	Check All that Apply	Max. Points
Project provides access to a transit facility		5
Project extends an existing bicycle/pedestrian facility (at one end of the facility)		5
Project provides a connection between two existing or planned/programmed bicycle/pedestrian facilities		10
Project has been identified as "needed" in an adopted document (e.g., comprehensive plan, master plan, arterial study)		10
Maximum Point Assessment		30

Criterion #2 Description (if needed):	

Criterion #3 – Safety (25 points max.)

This measure provides additional weight to applications that have included safety as a component of the overall project and includes school locations identified as hazardous walking/biking zones and areas with significant numbers of safety concerns.

<u>List and describe</u> whether the proposed facility is located within a "hazardous walk/bike zone" in the Volusia TPO planning area and provide documentation that illustrates how bicycle or pedestrian safety could be enhanced by the construction of this facility.

Safety	Check All that Apply	Max. Points
The project is located in an area identified as a hazardous walk/bike zone by Volusia or Flagler County School District Student Transportation Services and within the Volusia TPO planning area. If applicable, provide documentation.		15
The project removes or reduces potential conflicts (bike/auto and ped/auto). There is a pattern of bike/ped crashes along the project route. If applicable, provide documentation such as photos or video of current situation/site or any supportive statistics or studies.		10
Maximum Point Assessment		25

For more information, contact Volusia or Flagler County School District Student Transportation Services and refer to Florida Statute 1006.23.

Criterion #4 – Public Support/Special Considerations (5 points max.)

Describe whether the proposed facility has public support and provide documentation (e.g., letters of support/signed petitions/public comments from community groups, homeowners associations, school administrators). Describe any special issues or concerns that are not being addressed by the other criteria.

Special Considerations	Check All that Apply	Max. Points
Is documented public support provided for the project? Are there any special issues or concerns?		5
Maximum Point Assessment		5

Criterion #4 Description (if needed):	
Criterion #4 Description (if needed): _	

Criterion #5 - Local Matching Funds > 10% (10 points max.)

If local matching funds greater than 10% of the estimated project cost are available, describe the local matching fund package in detail.

Local Matching Funds > 10%	Check One	Max. Points
Is a local matching fund package greater than 10% of the estimated project		
cost documented for the project?		
10.0% < Local Matching Funds < 12.5%		1
12.5% ≤ Local Matching Funds < 15.0%		2
15.0% ≤ Local Matching Funds < 17.5%		3
17.5% ≤ Local Matching Funds < 20.0%		4
20.0% ≤ Local Matching Funds < 22.5%		5
22.5% ≤ Local Matching Funds < 25.0%		6
25.0% ≤ Local Matching Funds < 27.5%		7
27.5% ≤ Local Matching Funds < 30.0%		8
30.0% ≤ Local Matching Funds < 32.5%		9
32.5% ≤ Local Matching Funds		10
Maximum Point Assessment		10

Criterion #5 Description (if need	d):	
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Criterion #6 - Value-Added Tie Breaker (if necessary) (variable points)

Projects with equal scores after evaluations using the five Project Proposal Criteria are subject to the Value-Added Tie Breaker. The BPAC and Project Review Subcommittee are authorized to award tie breaker points based on the additional value added by the project. A written explanation of the circumstances and amount of tie breaker points awarded for each project will be provided.

Volusia TPO 2013 Priority Process for XU Bicycle/Pedestrian Projects

- 1. Local government submits project(s)
- 2. BPAC reviews and ranks projects for feasibility studies or project implementation
- 3. TPO requests a Fee Proposal from consultant to perform a feasibility study
- 4. TPO schedules a scoping meeting with the consultant and local government
- 5. Consultant provides Fee Proposal to TPO
- 6. Local government pays the 10% local match for the feasibility study based on the Fee Proposal. TPO pays the majority of the cost for a consultant to perform feasibility studies on the highest ranking projects. (Local governments can bypass the TPO Study if they pay for the feasibility study themselves.)
- 7. TPO gives the consultant a Notice to Proceed on the feasibility study
- 8. Draft feasibility study is reviewed and approved by the TPO and local government
- 9. Final feasibility study is completed
- 10. Local government gives the TPO an "unofficial" go-ahead for their project, based on the cost from the feasibility study and submits a project letter of commitment to the TPO
- 11. FDOT (i.e., Special Projects Coordinator) conducts a field review of the project
- 12. FDOT schedules an intake meeting with the local government, TPO and FDOT staff to review the project
- 13. TPO coordinates with FDOT to program the project in the next available fiscal year of the FDOT Work Program
- 14. Construction of top ranked project: 2-4 years

Volusia TPO 2013 Application for Project Prioritization

Transportation Alternatives Projects

OVERVIEW:

This is not a grant program. Applicants should expect to pay for the work and be reimbursed from their award. Items eligible for reimbursement include, project planning and feasibility studies, environmental analysis or preliminary design, preliminary engineering, land acquisition, and construction costs.

Eligible Project Sponsors

Transportation Alternatives funds can only be obligated for projects submitted by "eligible entities" defined in 23 U.S.C. 213(c)(4)(B) as follows:

- local governments;
- regional transportation authorities;
- transit agencies;
- natural resource or public land agencies;
- school districts, local education agencies, or schools;
- tribal governments; and

any other local or regional governmental entity with responsibility for oversight of transportation or recreational trails (other than a metropolitan planning organization or a State agency) that the State determines to be eligible.

The following are the only activities related to surface transportation that can be funded with **Transportation** Alternatives funds¹:

- 1. Transportation Alternatives as defined in 23 U.S.C. 101(a)(29) (MAP-21 1103):
 - a) Construction, planning, and design of on-road and off-road trail facilities for pedestrians, bicyclists, and other non-motorized forms of transportation, including sidewalks, bicycle infrastructure, pedestrian and bicycle signals, traffic calming techniques, lighting and other safety-related infrastructure, and transportation projects to achieve compliance with the Americans with Disabilities Act of 1990 (42 U.S.C. 12101 et seq.).
 - b) Construction, planning, and design of infrastructure-related projects and systems that will provide safe routes for non-drivers, including children, older adults, and individuals with disabilities to access daily needs.
 - c) Conversion and use of abandoned railroad corridors for trails for pedestrians, bicyclists, or other non-motorized transportation users.
- 2. The recreational trails program under section 206 of title 23.
- 3. The safe routes to school program under section 1404 of the SAFETEA-LU.

¹ It is the Volusia TPO's intent to extend eligibility to all of the activities included within the meaning of the term "Transportation Alternatives" pursuant to 23 U.S.C. 101(a)(29) except the following:

Construction of turnouts, overlooks, and viewing areas;

Community improvement activities, including -

inventory, control, or removal of outdoor advertising; a.

historic preservation and rehabilitation of historic transportation facilities; b.

vegetation management practices in transportation rights-of-way to improve roadway safety, prevent against invasive species, and provide erosion control: and

archaeological activities related to impacts from implementation of a transportation project eligible under title 23;

Any environmental mitigation activity, including pollution prevention and pollution abatement activities and mitigation to –

address stormwater management, control, and water pollution prevention or abatement related to highway construction or due to highway runoff, including activities described in sections 133(b)(11), 328(a), and 329 of title 23; or

reduce vehicle-caused wildlife mortality or to restore and maintain connectivity among terrestrial or aquatic habitats

Safe Routes to School coordinator

Planning, designing, or construction boulevards and other roadways largely in the right-of-way of former Interstate System routes or other divided highways.

- a) Infrastructure-related projects. Planning, design and construction of infrastructure-related projects on any public road or any bicycle or pedestrian pathway or trail in the vicinity of schools that will substantially improve the ability of students to walk and bicycle to school, including sidewalk improvements, traffic calming and speed reduction improvements, pedestrian and bicycle crossing improvements, on-street bicycle facilities, off-street bicycle and pedestrian facilities, secure bicycle parking facilities, and traffic diversion improvements in the vicinity of schools.
- b) Non-infrastructure-related activities to encourage walking and bicycling to school, including public awareness campaigns and outreach to press and community leaders, traffic education and enforcement in the vicinity of schools, student sessions on bicycle and pedestrian safety, health, and environment, and funding for training, volunteers, and managers of safe routes to school programs.

All construction and pre-construction work phases will be administered by the Florida Department of Transportation (FDOT) or other Local Agency Program (LAP) certified local government. Reimbursements are distributed only to a LAP certified agency responsible for completing the tasks. FDOT assigns a LAP Design and LAP Construction Liaison for each project. Federal law requires that each project be administered under the rules and procedures governing federally funded transportation projects. Certified Local Agencies comply with all applicable Federal statutes, rules and regulations.

FDOT WEB site reference: http://www.dot.state.fl.us/projectmanagementoffice/lap

No more than \$500,000 in Transportation Alternatives (TAP) funds will be awarded to any single project in any single application cycle. Waivers/exceptions may be granted by the VTPO Board.

A twenty percent (20%) local match is required for funding of TAP projects. Projects whose sponsors are willing and able to provide a local match greater than 20% will be awarded additional points.

All projects must be consistent with local comprehensive plans, including future land use and transportation elements, required under Chapter 163, Florida Statutes. Transportation Alternatives dollars are to be allocated with the caveat that all projects meet Americans with Disabilities Act (ADA) standards.

GENERAL REQUIREMENTS

1. Each application shall include the following information:

- a) A project map that clearly identifies the location & termini of the project and proximity of the project to Community Assets (as described in the criteria). Each map should be no larger than 11"x17". In addition, all maps must include a scale (in subdivisions of a mile), north arrow, title and legend.
- b) Right-of-way (ROW) information as available. (i.e., deeds, easements, donations, recordable documents).
- c) Project cost estimates. (i.e., FDOT's Long Range Estimates (LRE)).
- d) Documentation of commitment to provide required matching funds.
- e) Each applicant must provide a statement ensuring that the project is consistent with local comprehensive plans, including future land use and transportation elements, required under Chapter 163, Florida Statutes.

2. Applications shall be submitted electronically as prescribed below:

- a) The application and all supporting documentation shall be included in one Portable Document Format (PDF) file, compatible with MS Windows and Adobe Acrobat Version 9.5 or earlier.
- b) The file may be submitted through our FTP site, as an attachment to email, on a CD, DVD or USB flash drive.
- c) All document pages shall be oriented so that the top of the page is always at the top of the computer monitor.
- d) Page size shall be either 8-1/2" by 11" (letter) or 11" by 17" (tabloid).
- e) PDF documents produced by scanning paper documents are inherently inferior to those produced directly from an electronic source. Documents which are only available in paper format should be scanned at a resolution which ensures the pages are legible on both a computer screen and a printed page. We recommend scanning at a minimum 300 dpi to balance legibility and file size.
- f) If you are unable to produce an electronic document as prescribed here, please call us to discuss other options.
- 3. <u>Incomplete applications will not be accepted. Applications will be ranked based on the information supplied in the application.</u>
- 4. All applications must be received by the VTPO by the application deadline [to be determined]. Applicant's are strongly advised to request verification that your applications have been received.

Initial Project Screening

- 1. Any project submitted by a local government for consideration needs to meet the following screening criteria:
 - a) Project must demonstrate a clear and definitive link to transportation.
 - b) Projects submitted with individual components or phase must be physically or functionally related. For example multiple sidewalk segments, non-contiguous segments must reasonably serve a common purpose.
 - c) The applicant must have authorization from responsible jurisdiction to submit for project funding. (For example, a city that submits a project on a State road must have authorization from the State). For multi-jurisdictional portions each respective agency must co-sponsor the project or provide a formal letter of agreement.

- d) All work must be done by pre-certified vendors and contractors of FDOT or the LAP sponsor. Projects or project phases completed by these firms are also required to meet federal guidelines. Provide documentation on how sponsor will address this criterion.
- e) Transportation Alternatives projects are allowed on any classification of roadway or on locations not on the roadway system provided that such land is publicly owned, or over which public access has been granted through an easement or other conveyance extending over the foreseeable useful life of the completed project.
- f) Is this Shared-Use Path project at least 12 feet wide?
 - If yes, the project is eligible.
 - If no, justification is required to determine eligibility.
- g) Is this Sidewalk project at least 5 feet wide?
 - If yes, the project is eligible.
 - If no, the project application is not acceptable.

Volusia TPO 2013 Application for Project Prioritization

Transportation Alternatives Projects

Scoring Criteria Summary

Priority Criteria	
(1) Safety/Security	25
(2) Contribution to "Livability" and Sustainability in the Community	20
(3) Enhancements to the Transportation System	20
(4) Demand/Accessibility	15
(5) Project Readiness	10
(6) Local Matching Funds > 20% Provided	10
Total	100

Project Title:	
Applicant (project sponsor):	
Contact Person:	Job Title:
Address:	
Phone:	FAX:
E-mail:	
Governmental entity with maintenance respo different from Applicant):	nsibility for roadway facility on which proposed project is located (if
	upport for proposed project. This letter of support must include a statement or maintenance of the proposed improvements, i.e., what the applicant's
Is the Applicant certified to administer the pro	posed project through LAP? Yes No
will manage the proposed project:	the proposed project, name a qualified Project Administrator who
[Attach letter from Project Administrator agreeing to	o serve in that capacity.]
Priority of this proposed project relative to oth	ner applications submitted by the Applicant:
Project Description:	
Project Location (include project length and ter	rmini, if appropriate, and attach location map):
Project Purpose and Need:	

(1) Safety/Security (Maximum 25 Points)

In the space provided below, describe how and to what extent the proposed facility would enhance safety conditions for motorized travelers, non-motorized travelers, or the community. Provide documentation that illustrates how it does.

Safety/Security (Maximum 25 Points)

- How does the project address a hazardous, unsafe or security condition/issue?
- How does the project remove or reduce potential conflicts (bicyclist/automobile and pedestrian/automobile)?
- Does the project eliminate or abate a hazardous, unsafe, or security condition in a school walk zone as documented in a school safety study or other relevant study?

Criterion (4) Describe how this project promotes Safety and/or Security:
--

(2) Contribution to "Livability" and Sustainability in the Community (maximum 20 points)

Describe how the project positively impacts the "Livability" and Sustainability in the community that is being served by that facility. Depict assets on a project area map in relation to a one-half mile buffer around the project.

Contribution to "Livability" and Sustainability in the Community (Maximum 20 Points)

- Project includes traffic calming measures.
- Project is located in a "gateway" or entrance corridor as identified in a local government applicant's master plan, or other approved planning document.
- Project removes barriers and/or bottlenecks for bicycle and/or pedestrian movements.
- Project includes features which improve the comfort, safety, security, enjoyment or well-being for bicyclists, pedestrians, and/or transit users.
- Project improves transfer between transportation modes.
- Project achieves a significant reduction of non-renewable energy usage.
- Project supports infill and redevelopment consistent with transit-oriented design principals <u>and</u> strategies are in place making it reasonably certain that such infill and redevelopment will occur.
- Project supports a comprehensive travel demand management strategy that will likely significantly advance
 one or more of the following objectives: 1) reduce average trip length, 2) reduce single occupancy vehicle
 trips, 3) increase transit and non-motorized trips, 4) reduce motorized vehicle parking, reduce personal injury
 and property damage resulting from vehicle crashes
- Project significantly enhances "walkability" and "bikeability". The following are key indicators of walkability and bikeability:
 - Are there safe walking spaces? (smooth, unobstructed, separated from traffic, crossings with appropriate signs and signals)
 - Are there places to bicycle safely? (on the road, sharing the road with motor vehicles or an off road path or trail)
 - Can pedestrians and bicyclists see and detect traffic (oncoming vehicles) day and night?
 - Are the surfaces adequate for walking or bike riding? (free of cracked or broken concrete/pavement, slippery when wet, debris)
 - Is there enough time to cross streets and intersections?
 - o Is there access to well designed sidewalks and crossings?
 - Are there signs and markings designating routes? (including crosswalk markings, way finding and detour signs)
 - Are there continuous facilities? (sidewalks and trails free from gaps, obstructions and abrupt changes in direction or width)

o Is driver behavior conducive to safe walking or biking? (yielding to pedestrians in crosswalks, maintaining at least 3' passing distance from bicyclists)

Criterion (1) Describe how this project contributes to the "Liveability" and Sustainability of the Community:

(3) Enhancements to the Transportation System (maximum 20 points)

This criterion considers the demonstrated and defensible relationship to surface transportation.

Describe how this project fits into the local and regional transportation system. Depict this on the map where applicable.

Enhancements to the Transportation System (Maximum 20 Points)

- Is the project included in an adopted plan?
- Does local government have Land Development Code requirements to construct sidewalks?
- Does the project relate to surface transportation? Some factors that can help establish this relationship include:
 - o Is the project near a highway or a pedestrian/bicycle corridor?
 - o Does the project enhance the aesthetic, cultural, or historic aspects of the travel experience?
 - Does it serve a current or past transportation purpose?
- Does the project improve mobility between two or more different land use types located within 1/2 mile of each other, including residential and employment, retail or recreational areas?
- Does the project benefit transit riders by improving connectivity to existing or programmed pathways or transit facilities? Does it conform to TOD principles?
- Is the project an extension or phased part of a larger redevelopment effort in corridor/area?

Criterion (2) Describe how this project enhances the Transportation System	n:
--	----

(4) Demand/Accessibility (Maximum 15 points)

Describe indications of existing demand (e.g., photographs of worn pathways that demonstrate ground wear from use) and the degree to which the project will satisfy that demand. Describe expressions of community support and include supporting documentation (e.g., letters of support or petitions from community groups, homeowners associations, school administrators, etc.) Describe how the project improves accessibility to activity centers, town centers, office parks, post office, city hall/government buildings, shopping centers, employment centers, trail facilities, recreational and cultural facilities, schools and other points of concentrated activity.

Demand/Accessibility (Maximum 15 Points)

- Is there a documented obvious indication of demand?
- Is documentation of public support for the project provided?
- Does the project enhance mobility or community development for disadvantaged groups, including children, the elderly, the poor, those with limited transportation options and the disabled? Documentation that will help determine a score include school access routes, proximity to public housing or public facilities that can currently only be accessed by roadways.

Criterion (3) Describe how this project satisfies Demand and improves Accessibility:
--

(5) Project "Readiness" (Maximum 10 Points)

Describe.

Project Readiness (Maximum 10 Points)

- Is there an agreement and strategy for maintenance once the project is completed, identifying the responsible party?
- Project has been completed through design. Only construction dollars are being sought.
- Is right-of-way readily available and documented for the project?

Criterion (5) Description (if needed):	
•	

(6) Matching Funds (Maximum 10 Points)

Local matching funds equal to twenty percent (20%) of the total project cost are required. A greater match will be viewed as an expression of the Applicant's dedication and commitment to the project. Therefore, points may be awarded in proportion to the amount of match over the required 20%. Applicants and/or project sponsors should demonstrate the availability of the match for project. In lieu of a cash match, Applicant/project sponsor match may include other valuable services such as planning, engineering, design, construction or environmental activities approved by the U.S. Department of Transportation and right-of-way donations by private parties. Applicants must demonstrate the feasibility of such in-kind arrangements in their applications. Applicants must specify the amount, origin and availability of matching funds.

Check the appropriate box and describe.

Local Matching Funds > 20% Provided (Maximum 10 Points)

Check all that apply:

Is the Applicant committing to a local match greater than 20% of the estimated project cost?	Check One	Max. Points
20.0% < local match < 22.5%		1
22.5% ≤ local match < 25.0%		2
25.0% ≤ local match < 27.5%		3
27.5% ≤ local match < 30.0%		4
30.0% ≤ local match < 32.5%		5
32.5% ≤ local match < 35.0%		6
35.0% ≤ local match < 37.5%		7
37.5% ≤ local match < 40.0%		8
40.0% ≤ local match < 42.5%		9
42.5% ≤ local match		10

Criterion (6) Description (if needed):	
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TPO BOARD OCTOBER 23, 2013

VI. PRESENTATIONS, STATUS REPORTS AND DISCUSSION ITEMS

C. PRESENTATION ON THE INTERMODAL TRANSIT STATION STUDY (ITSS)

Background Information:

The Florida Department of Transportation (FDOT) has contracted with a consultant to complete an Intermodal Transit Station Study (ITSS) that includes the geographical area between Interstate 95 and US Highway 1 including International Speedway Boulevard (ISB), which serves as a major east-west corridor within the City of Daytona Beach.

The major purpose of the ITSS is to identify possibilities for developing and intermodal hub that will support the development of an integrated multimodal transportation system. The study is expected to meet the following objectives:

Identify Areas of Need

Assess and identify potential land use areas within the geographical study area that have the potential to be developed into an Intermodal Transit Station, and accommodate the multimodal demands, land use context, and hub facility requirements.

Assess Intermodal Transit Station Issues and Opportunities

Identify and evaluate the potential modes of travel, anticipated demands, corridor constraints, land uses, environmental impacts, the promotion of economic development and corresponding mobility issues within the study area all while giving consideration to an Intermodal Transit Station and potentially affected stakeholders.

Define Feasible Intermodal Transit Station Concepts

Provide feasible Intermodal Transit Station concepts that are financially viable, with an environmentally sensitive approach, that provide safe/reasonable access, that are cost-effective, and that considers sufficient potential right-of-way (ROW). The Consultant will develop an evaluation matrix to assess each of the candidate transit station opportunities.

Determine Degree of Local Financial Commitment

Martha Moore of Ghyabi and Associates is the project manager for this activity. She will provide a presentation outlining study activities.

ACTION REQUESTED:

NO ACTION REQUIRED UNLESS OTHERWISE DIRECTED BY THE TPO BOARD

MEETING SUMMARY TPO BOARD OCTOBER 23, 2013

VI. PRESI	ENTATIONS	. STATUS RE	PORTS AND	DISCUSSION	ITEMS
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Background Information:

FDOT staff will be on hand to discuss the state funded landscape grant program.

ACTION REQUESTED:

NO ACTION REQUIRED UNLESS OTHERWISE DIRECTED BY THE TPO BOARD



Landscape Grant – State Funded Program Information Sheet

(JPA Landscape Funds)

Revised 09/10/13

Special landscaping funds, **for plants and plant materials**, are available to Local Agencies for landscaping along **State Roads** (roads on the state highway system).

Can be used for:

- 1. Plants and plant materials.
- 2. Installation of the plants.
- 3. Mulch.

Cannot be used for:

- 1. Landscaping that is not on the state highway system. Must be on FDOT owned property (within right-of-way).
- 2. Design and maintenance of the landscaping.
- 3. Hardscape items like lights, benches, signs, pavers, etc.
- 4. Concrete removal.
- 5. Irrigation sleeves or irrigation systems.
- 6. Payment of work started before the agreement with FDOT is executed.
- 7. Bonds.
- 8. Sod.

Also,

- 1. Design must implement concepts consistent with our "Bold Landscape" Initiative. See definition below.
- 2. Plants must be purchased from Florida based nursery stocks.
- 3. Except where prohibited by federal law or federal regulation and to the extent practical, a minimum of 50% of the funds must be for large plant materials (five gallons or larger).
- 4. Purchase must be by competitive bid.
- 5. Local agency must design the landscaping and obtain FDOT approval of the design.
- 5. Local agency must maintain the landscaping.

Bold Landscapes: All FDOT landscape grants must now meet the "BOLD" criteria as described on page two of this document. This requirement will be included in the agreement and will be part of the design review by the Department.

These funds are disbursed using a Joint Participation Agreement (JPA) with the Florida Department of Transportation and the Local Agency. The agreement cannot be with a home owners association or other non governmental entity, it must be a government agency (County, City, etc.). Payment will be a one time lump-sum payment after the work is complete or, if included in the JPA, progress payments based on a percentage of completion (or as otherwise agreed to in the agreement).

The decision to provide funds and how much is made by the District Directors or District Secretary. These decisions are based on, but not limited to, the availability of the funds at the time needed, the type and area proposed for landscaping, the amount requested, and other factors.

To apply for these funds:

Complete the one page application and email (or regular mail) to Steve Smith at the address below. There is no time limit to apply; however in general, funding decisions on grants are usually awarded in the order applications are received.

Bold Landscaping Requirement:

FDOT landscape grants now must meet the following criteria as set forth by FDOT Secretary Prasad in December 2011.

Definition of "BOLD" -

"BOLD" is a **Department initiative**, lead by Secretary Prasad to adapt to current landscape market conditions, and to instantly create roadside landscapes that can **help attract and grow business in Florida**. The Secretary has directed the Districts and Central Office to work with the District Landscape Architects and State Transportation Landscape Architect to implement the "**BOLD**" vision described below.

"BOLD" is more emphasis on trees and less on shrubs. Typically, more large trees and fewer shrubs can instantly increase "curb appeal" as described by the Secretary, and can cost much less to maintain than extensive masses of ornamental shrubs.

"BOLD" may cost less to construct.

"BOLD" does not prohibit shrubs. Shrubs can be used when and where they are part of the best design solution.

"BOLD" landscapes with many large trees and few, if any, shrubs can be maintained more affordably, either by the local government or by the Department.

If you need an application or have further questions about any of the above, please call or email:

Steve Smith

Production Management Office Florida Department of Transportation – District 5 719 South Woodland Boulevard Deland, Florida 32720 Phone: (386) 943-5451

steve.smith@dot.state.fl.us

LANDSCAPE GRANT APPLICATION - STATE FUNDED

Florida Department of Transportation - District 5 719 South Woodland Boulevard Deland, Florida 32720

Your FDOT Contact Person: Steve Smith (Production Management Office) Telephone Number: (386) 943 - 5451 steve.smith@dot.state.fl.us E-mail Address: Sponsor: (who the joint participation agreement will be with) Mailing Address: Contact Person: Telephone Number: E-mail Address: LANDSCAPE PROJECT INFORMATION Name of Project: State Highway No. and Local Name: Specific Project Limits: From: To: **Please attach a Location Map showing the project limits along the corridor with this application. **Brief Project Description:** **Please attach an aerial Landscape Concept Plan showing proposed planting materials and locations. Funding Amount Requested: Approximate date when funding is to be available: Other funding source(s): (Note these items must be paid from other sources) Type: Source: Amount: Design Maintenance Other Is this a stand alone project? Yes Will the design implement concepts consistent with the FDOT "Bold Landscape" Initiative? (See program information sheet for more details) No Yes

MEETING SUMMARY TPO BOARD OCTOBER 23, 2013

VI. PRESENTATIONS, STATUS REPORTS AND DISCUSSION ITEMS

E. FDOT REPORT

Background Information:

Ms. Claudia Calzaretta, Florida Department of Transportation (FDOT), will be present to answer questions regarding projects on the FDOT Construction Status Report and the Push-Button Report.

The Construction Status Report and the Push-Button Report are included for your information.

ACTION REQUESTED:

NO ACTION REQUIRED UNLESS OTHERWISE DIRECTED BY THE TPO BOARD

Deland Operations Engineer Mark Garcia, P.E

PROJECT STATUS REPORT AS OF October 20133

Volusia and Seminole Counties

SR 415 from Seminole Co. Line to Reed Ellis Road

FIN # 407355-3-52-01, 240216-5-52-01, & 407355-1-52-01

Contract # T5415

Project Description:

Add lanes & reconstruct.

CONTRACTOR:	United Infrastructure Group, Inc.	LET DATE:	5/23/2012	ORIGINAL	1100	\$32,798,973.37
CCEI:	AECOM	NTP:	7/27/2012	CURRENT	1144	\$32,798,973.37
CONT. TYPE:	CONSTRUCTION	TIME BEGAN:	10/1/2012	ELAPSED	350	\$12,134,518.56
FED. AID #:	N/A	WORK BEGAN:	10/1/2012	% ORIGINAL	31.8%	37.0%
SECTION:	79120000	EST. COMPLETION:	11/18/2015	% TO DATE	30.6%	37.0%
FUND TYPE	STA	CURRENT CPPR:	100%	LIQ. DAMAGES		
	Seth Simpson (407)302-6943 Off	ice AECOM	Phone:		Email:	
CONT	RACTOR'S PROJECT MANAGER:	Steve Kullman	407-377-0	550 O, 803-445-0245 C	Steve.Kulln	nan@uig.net
	CONTRACTOR'S SUPERINTENDENT	Joe Walters	407-377-0550	O; 843-415-2171 C	Joe.Walters@uig.ne	t
	SENIOR PROJECT ENGINEER	Harold Dubon, P.E.	407-302-6943	O; 407-729-7339 C	Harold.Dubon@aeco	om.com
	OFFICE SPECIALIST	Seth Simpson	(407)302-694	3 Office AECOM	seth.simpson@aecc	m.com
CEI SENIOF	R PROJECT ADMINISTRATOR	Terry Simpson	386-943-5770	O; 386-846-4753 C	terry.simpson@aeco	om.com
	SENIOR INSPECTOR		407-302-6943	O; 407-314-7417 C	Frank.Shaw2@aeco	om.com

24 HR CONTRACTOR MOT CONTACT: Joe Walters
WEEKLY MEETING: Tuesday 10:00 at AECOM field Office.

MAINTENANCE CONTACT:

VOLUSIA COUNTY

INSPECTOR: Dominic Fiandra

Jim Read

INSPECTOR: Jim Cerar

SR 415 from north of Reed Ellis Rd. northerly to north of Acorn Lake Rd.

407-302-6943 O; 407-314-8931 C

407-301-6943 O; 407-340-1806 C

386-740-3406 O; 386-801-5584 C

407-377-0550 O; 843-415-2171 C

FIN # 407355-4-52-01 Contract # T-5417

Project Description:

Adding lanes, reconstruction, milling and resurfacing, widening, drainage improvements, new traffic signals, new noise wall, and signing and pavement markings on State Road 415 from north of Reed Ellis Road northerly 5.034 miles to north of Acorn Lake Road.

				TIME	COST
CONTRACTOR:	P & S Paving, Inc.	LET DATE:	4/25/2012 ORIGINAL	870	\$18,388,844.65
CCEI:	In House	NTP:	6/28/2012 CURRENT	908	\$18,388,844.65
CONT. TYPE:	CONSTRUCTION	TIME BEGAN:	7/16/2012 ELAPSED	427	\$9,865,580.12
FED. AID #:	N/A	WORK BEGAN:	7/16/2012 % ORIGINAL	49.1%	53.6%
SECTION:	79120000	EST. COMPLETION:	1/9/2014 % TO DATE	47.0%	53.6%
FUND TYPE	STA	CURRENT CPPR:	100% LIQ. DAMAGES		

		Phone:	Email:
CONTRACTOR'S PROJECT MANAGER:	Brian Davidson	386-258-7911 O; 386-566-0551 C	bdavidson@pandspavinginc.com
CONTRACTOR'S SUPERINTENDENT:	Mike Smith	386-402-5705	
DELAND OPERATIONS ENGINEER	Mark Garcia PE	386-740-3401 O; 386-801-7602 C	mark.garcia@dot.state.fl.us
PROJECT ADMINISTRATOR:	Dwight Grube	386-740-3482 O; 386-846-4587	dwight.grube@dot.state.fl.us
Consultant LEAD INSPECTOR:	Ray Budd (RS&H)	386-931-8354 C	
INSPECTOR:	Jeremy Ahmann	321-281-7739	
INSPECTOR:			
MAINTENANCE CONTACT:	Jim Read	386-740-3406 O; 386-801-5584	james.read@dot.state.fl.us
24 HR CONTRACTOR MOT CONTACT:	Mike Smith	386-402-5705	
VEEKLY MEETING: Wednesday 3:00 On Site			•

James.Cerar@aecom.com

james.read@dot.state.fl.us

Dominic.Fiandra@aecom.com

FDOT District 5 - Deland Operations Office 1650 N. Kepler Road Deland, Fl. 32724 Phone (386) 740-3548 Fax (386) 736-5469 Deland Operations Engineer Mark Garcia, P.E

		SR 44 to E of I-95				
	408464-1-52-01					
Contract #	E5R16			Destar Della		
				Design Build		
Project Descripti	ion:		the interestate from	a form laws to six laws	Additional acons of wa	rk includos
The improvement	s under this contract consist of reco	instruction and widening t	the interstate from	n tour lanes to six lanes. A	Additional scope of wo	ik iliciuues
esurfacing SR 44	eastbound ramps onto SR 400 an	a replacement of existing	US 92 ramps an	u ramp bridge over 03 92		
					TIME	COST
	Condotte/de Moya Group	LET DATE:		ORIGINAL	900	\$134,462,000.
CCEI:	Parsons Brinckerhoff, Inc.	NTP:		CURRENT	1,000	\$133,998,468.
CONT. TYPE:	CONSTRUCTION	TIME BEGAN:		ELAPSED	495	\$51,405,070.
FED. AID #:	422501	WORK BEGAN:		% ORIGINAL	55.0%	38.2
SECTION:	79110000	EST. COMPLETION:		% TO DATE	49.5%	38.4
FUND TYPE	FAO	CURRENT CPPR:	90%	LIQ. DAMAGES		
				Di	T ====	a a il a
		To	005 000 5555	Phone:		nail:
	ONTRACTOR'S PROJECT MANAGER			C; 386-873-0770	grant.cool@demoya	.com
	CONTRACTOR'S SUPERINTENDENT	Grant Cool		C; 386-873-0770		
		: Jorge Rodriguez	305-302-6277			
	DELAND OPERATIONS ENGINEER			D; 386-801-7602 C	mark.garcia@dot.st	
	STRUCTION PROJECT MANAGER:	Tim Grimm		D; 386-946-4149 C	tim.grimm@dot.stat	
CEIS	ENIOR PROJECT ADMINISTRATOR:		407-509-8541		wigle@pbworld.com	
	PROJECT ADMINISTRATOR			C; 386-873-0772 O	johnsonba@pbwork	d.com
	SENIOR INSPECTOR		321-229-9821			
	OFFICE SPECIALIST			O 407-406-1218 C	matkins@metriceng	.com
	DOT PROJECT MANAGER	: Beata Stys-Palasz	386-943-5418			
	DOT DESIGN PROJECT MANAGER		386-943-5418			
	MAINTENANCE CONTACT		386-740-3406		james.read@dot.sta	ite.fl.us
	4 HR CONTRACTOR MOT CONTACT		305-322-5597	0		
WEEKLY MEETI	NG: Tuesday, 1:30 at Kepler Comp					
		A1A & Left Turn	Lane at Lynnhu	ırst Drive		
	430232-1-52-01					
Contract #	# E5R80					
		AA to dovoles a last time		and Dates		
Project Descript	ion: Widening on both sides of A	TA to develop a left tur	n lane at Lynnn	urst Drive		
Project Descript	ion: Widening on both sides of A	ATA to develop a left tur	n lane at Lynnn	urst Drive	TIME	COST
	ion: Widening on both sides of A MASCI General Contractor Inc.	LET DATE:	4/2/2013	ORIGINAL	TIME 50	COST \$197,377.
CONTRACTOR:			4/2/2013			\$197,377.
CONTRACTOR:	MASCI General Contractor Inc.	LET DATE:	4/2/2013 6/18/2013	ORIGINAL CURRENT	50	\$197,377. \$197,377.
CONTRACTOR: CCEI: CONT. TYPE:	MASCI General Contractor Inc. In House CONSTRUCTION	LET DATE: NTP: TIME BEGAN:	4/2/2013 6/18/2013 7/17/2013	ORIGINAL CURRENT ELAPSED	50 61	\$197,377. \$197,377. \$181,417.
CONTRACTOR: CCEI: CONT. TYPE: FED. AID #:	MASCI General Contractor Inc. In House CONSTRUCTION NA	LET DATE: NTP: TIME BEGAN: WORK BEGAN:	4/2/2013 6/18/2013 7/17/2013 7/17/2013	ORIGINAL CURRENT	50 61 60	\$197,377. \$197,377. \$181,417. 91.9
CONTRACTOR: CCEI: CONT. TYPE: FED. AID #: SECTION:	MASCI General Contractor Inc. In House CONSTRUCTION	LET DATE: NTP: TIME BEGAN:	4/2/2013 6/18/2013 7/17/2013 7/17/2013 9/19/2013	ORIGINAL CURRENT ELAPSED % ORIGINAL	50 61 60 120.0%	\$197,377. \$197,377. \$181,417. 91.9
CONTRACTOR: CCEI: CONT. TYPE: FED. AID #: SECTION:	MASCI General Contractor Inc. In House CONSTRUCTION NA 79080000	LET DATE: NTP: TIME BEGAN: WORK BEGAN: EST. COMPLETION:	4/2/2013 6/18/2013 7/17/2013 7/17/2013 9/19/2013	ORIGINAL CURRENT ELAPSED % ORIGINAL % TO DATE	50 61 60 120.0%	\$197,377. \$197,377. \$181,417. 91.9
CONTRACTOR: CCEI: CONT. TYPE: FED. AID #: SECTION:	MASCI General Contractor Inc. In House CONSTRUCTION NA 79080000	LET DATE: NTP: TIME BEGAN: WORK BEGAN: EST. COMPLETION:	4/2/2013 6/18/2013 7/17/2013 7/17/2013 9/19/2013	ORIGINAL CURRENT ELAPSED % ORIGINAL % TO DATE	50 61 60 120.0% 98.4%	\$197,377. \$197,377. \$181,417. 91.9
CONTRACTOR: CCEI: CONT. TYPE: FED. AID #: SECTION: FUND TYPE	MASCI General Contractor Inc. In House CONSTRUCTION NA 79080000 STA	LET DATE: NTP: TIME BEGAN: WORK BEGAN: EST. COMPLETION: CURRENT CPPR:	4/2/2013 6/18/2013 7/17/2013 7/17/2013 9/19/2013	ORIGINAL CURRENT ELAPSED % ORIGINAL % TO DATE LIQ. DAMAGES	50 61 60 120.0% 98.4%	\$197,377. \$197,377. \$181,417. 91.9 91.9
CONTRACTOR: CCEI: CONT. TYPE: FED. AID #: SECTION: FUND TYPE	MASCI General Contractor Inc. In House CONSTRUCTION NA 79080000	LET DATE: NTP: TIME BEGAN: WORK BEGAN: EST. COMPLETION: CURRENT CPPR:	4/2/2013 6/18/2013 7/17/2013 7/17/2013 9/19/2013 97%	ORIGINAL CURRENT ELAPSED % ORIGINAL % TO DATE LIQ. DAMAGES	50 61 60 120.0% 98.4%	\$197,377. \$197,377. \$181,417. 91.9 91.9
CONTRACTOR: CCEI: CONT. TYPE: FED. AID #: SECTION: FUND TYPE	MASCI General Contractor Inc. In House CONSTRUCTION NA 79080000 STA ONTRACTOR'S PROJECT MANAGER CONTRACTOR'S SUPERINTENDENT	LET DATE: NTP: TIME BEGAN: WORK BEGAN: EST. COMPLETION: CURRENT CPPR: : Darren Phegley : Richard Aguila Pat Richards	4/2/2013 6/18/2013 7/17/2013 7/17/2013 9/19/2013 97%	ORIGINAL CURRENT ELAPSED % ORIGINAL % TO DATE LIQ. DAMAGES	50 61 60 120.0% 98.4%	\$197,377 \$197,377 \$181,417 91. 91. wall: scigc.com
CONTRACTOR: CCEI: CONT. TYPE: FED. AID #: SECTION: FUND TYPE	MASCI General Contractor Inc. In House CONSTRUCTION NA 79080000 STA ONTRACTOR'S PROJECT MANAGER	LET DATE: NTP: TIME BEGAN: WORK BEGAN: EST. COMPLETION: CURRENT CPPR: : Darren Phegley : Richard Aguila Pat Richards R Mark Garcia PE	4/2/2013 6/18/2013 7/17/2013 7/17/2013 9/19/2013 97%	ORIGINAL CURRENT ELAPSED % ORIGINAL % TO DATE LIQ. DAMAGES Phone:	50 61 60 120.0% 98.4%	\$197,377 \$197,377 \$181,417 91.9 91.9 mail: scigc.com
CONTRACTOR: CCEI: CONT. TYPE: FED. AID #: SECTION: FUND TYPE	MASCI General Contractor Inc. In House CONSTRUCTION NA 79080000 STA ONTRACTOR'S PROJECT MANAGER CONTRACTOR'S SUPERINTENDENT DELAND OPERATIONS ENGINEER PROJECT ADMINISTRATOR	LET DATE: NTP: TIME BEGAN: WORK BEGAN: EST. COMPLETION: CURRENT CPPR: Darren Phegley Richard Aguila Pat Richards Mark Garcia PE Glen Raney	4/2/2013 6/18/2013 7/17/2013 7/17/2013 9/19/2013 97% 386-322-4500	ORIGINAL CURRENT ELAPSED % ORIGINAL % TO DATE LIQ. DAMAGES Phone:	50 61 60 120.0% 98.4%	\$197,377. \$197,377. \$181,417. 91.9 91.9 mail: scigc.com
CONTRACTOR: CCEI: CONT. TYPE: FED. AID #: SECTION: FUND TYPE	MASCI General Contractor Inc. In House CONSTRUCTION NA 79080000 STA ONTRACTOR'S PROJECT MANAGER CONTRACTOR'S SUPERINTENDENT DELAND OPERATIONS ENGINEER	LET DATE: NTP: TIME BEGAN: WORK BEGAN: EST. COMPLETION: CURRENT CPPR: : Darren Phegley : Richard Aguila Pat Richards R Mark Garcia PE : Glen Raney : Ken Laurette	4/2/2013 6/18/2013 7/17/2013 7/17/2013 9/19/2013 97% 386-322-4500 386-740-3401 386-846-4862 386-453-3917	ORIGINAL CURRENT ELAPSED % ORIGINAL % TO DATE LIQ. DAMAGES Phone:	50 61 60 120.0% 98.4%	\$197,377. \$197,377. \$181,417. 91.9 91.9 91.9 mail: sciuc.com ate.fl.us

FDOT District 5 - Deland Operations Office 1650 N. Kepler Road Deland, Fl. 32724 Phone (386) 740-3548 Fax (386) 736-5469 Deland Operations Engineer Mark Garcia, P.E.

		Daylona Avenue I	Bridge over Halifax Canal	
Pin 4	431907-1-52-01	Daytona Avenue t	Bridge over Halliax Callai	
Contract #				
Contract #	23103			
rolect Descripti	on: Daytona Avenue Bridge Repla	acement over Halifax C	Canal in Holy Hill	
oject becompt	om Bajiona mona Brago majo			
				TIME COST
ONTRACTOR:	Gregori Const. & Engineering Inc.	LET DATE:	6/18/2012 ORIGINAL	300 \$783,500.00
CEI:	In House	NTP:	1/11/2013 CURRENT	313 \$783,500.00
ONT. TYPE:		TIME BEGAN:	1/11/2013 ELAPSED	248 \$447,150.1
ED. AID #:		WORK BEGAN:	11/7/2013 % ORIGINAL	82.7% 57.1
ECTION:	,	EST. COMPLETION:	11/12/2013 % TO DATE	79.2% 57.19
UND TYPE	EXO	CURRENT CPPR:	100% LIQ. DAMAGES	
			Phone:	Email:
CONTI	RACTOR'S PROJECT MANAGER:			1 1 1 0
	ITRACTOR'S SUPERINTENDENT:		(321)438-1879 O	dmudrak@gregori-inc.com
D	ELAND OPERATIONS ENGINEER		386-740-3401 O; 386-801-7602 C	mark.garcia@dot.fl.state.us
	PROJECT ADMINISTRATOR:	John Bailey	407-466-4387	john.baliev@kisingercampo.com james.reininger@dot.state.fl.us
	LEAD INSPECTOR:		(386)527-3834 C	bkassem@saieng.com
	DESIGN PROJECT MANAGER:		(407)201-6153 O; (407)492-1744 C	iames.read@dot.state.fl.us
	MAINTENANCE CONTACT:	Jiii Kead	386-740-3406 O	ames.ready, dot.state.ii.us
04115	MONTHLY CONTACT:			
24 HF i Weekly Meetir	R CONTRACTOR MOT CONTACT:			
i weekiy weetii	ig:	Desurface ND IIC4 9 T	urn lane & Intersection of Wilmette Av	
		Resurrace ND US I & II	um lane & intersection of whinette A	v c.
	# 428689-1-52-01			
Contract #	₹ । 5454 ion: Mill and Resurface NB US1 &	Turn lana & Intercacti	ion of Milmotte Ave	
roject Descript	ion: Willi and Resurface NB 031 &	Turn lane & intersecti	on or winnesse Ave.	
				TIME COST
	Inaa n	LET DATE:	7/31/2013 ORIGINAL	140 \$691,997.0
ONTRACTOR:		LET DATE: NTP:	9/4/2013 CURRENT	\$691,997.0
CEI:	In House	*****	ELAPSED	\$0.0
ONT. TYPE:	CONSTRUCTION SL	TIME BEGAN:	% ORIGINAL	0.0% 0.0
ED. AID #:	N/A	WORK BEGAN:	% TO DATE	#DIV/0! 0.0
ECTION:	79030000	EST. COMPLETION: CURRENT CPPR:	LIQ. DAMAGES	#BIV/0!
UND TYPE	STA	CURRENT CPPR:	LIQ. DAWAGES	
			Phone:	Email:
			Filolie.	Email.
	RACTOR'S PROJECT MANAGER:			
	TRACTOR'S SUPERINTENDENT:		386-740-3401 O; 386-801-7602 C	mark.garcia@dot.state.fl.us
Di	ELAND OPERATIONS ENGINEER:		386-740-3524	michael.raney@dot.state.fl.us
	PROJECT ADMINISTRATOR: LEAD INSPECTOR:		386-453-3917	kenneth.laurette@rsandh.com
	MAINTENANCE CONTACT:		386-740-3406 O	iames.read@dot.state.fl.us
	MAINTENANCE CONTACT:	Diffi Read		arries.readingdot.state.ii.ds
24.1			1206 600 2762	
24 F	HR CONRACTOR MOT CONTACT:		386-690-2762	
24 F			386-690-2762	
	HR CONRACTOR MOT CONTACT:		386-690-2762	
			386-690-2762	
	HR CONRACTOR MOT CONTACT:	Brian Eden		
I-WEEKLY MEI	HR CONRACTOR MOT CONTACT: ETING: To Be Determined	Brian Eden	386-690-2762 rms Eddie Rd. to 3rd street	
Bi-WEEKLY MEI	HR CONRACTOR MOT CONTACT: ETING: To Be Determined 418020-1-52-01	Brian Eden		
BI-WEEKLY MEI	HR CONRACTOR MOT CONTACT: ETING: To Be Determined 418020-1-52-01	Brian Eden		
Bi-WEEKLY MEI FIN # Contract i	ETING: To Be Determined 418020-1-52-01 # T5447	Brian Eden SR 44 Mast Ar	rms Eddie Rd. to 3rd street	eet in Volusia County
Bi-WEEKLY MEI FIN # Contract i	ETING: To Be Determined 418020-1-52-01 # T5447	Brian Eden SR 44 Mast Ar		eet in Volusia County
Bi-WEEKLY MEI FIN # Contract i	ETING: To Be Determined 418020-1-52-01 # T5447	Brian Eden SR 44 Mast Ar	rms Eddie Rd. to 3rd street	
FIN # Contract :	ETING: To Be Determined 418020-1-52-01 # T5447 tion: Rebuild 7 signalized interse	SR 44 Mast Arms al	ms Eddie Rd. to 3rd street	TIME COST
FIN # Contract : Project Descript CONTRACTOR:	ETING: To Be Determined 418020-1-52-01 T5447 tion: Rebuild 7 signalized interse	SR 44 Mast Arms al	long SR 44 from Eddie Rd. to 3rd. Street	TIME COST 250 \$ 1,249,934.1
FIN # Contract : Project Descript CONTRACTOR: CCEI:	ETING: To Be Determined 418020-1-52-01 # T5447 tion: Rebuild 7 signalized interse CHINCHOR ELECTRIC INC. In House	SR 44 Mast Arm ctions to Mast Arms al LET DATE: NTP:	long SR 44 from Eddie Rd. to 3rd. Stree 3/27/2013 ORIGINAL 6/3/2013 CURRENT	TIME COST 250 \$ 1,249,934.1
FIN # Contract : Project Descript CONTRACTOR: CCEI: CONT. TYPE:	ETING: To Be Determined 418020-1-52-01 # T5447 tion: Rebuild 7 signalized interse CHINCHOR ELECTRIC INC. In House CONSTRUCTION SL	SR 44 Mast Arms al ctions to Mast Arms al LET DATE: NTP: TIME BEGAN:	long SR 44 from Eddie Rd. to 3rd. Street 3/27/2013 ORIGINAL 6/3/2013 CURRENT ELAPSED	TIME COST 250 \$ 1,249,934.7
FIN # Contract : Project Descript CONTRACTOR: CCEI: CONT. TYPE: ED. AID #:	ETING: To Be Determined 418020-1-52-01 # T5447 tion: Rebuild 7 signalized interse CHINCHOR ELECTRIC INC. In House CONSTRUCTION SL N/A	SR 44 Mast Arms al ctions to Mast Arms al LET DATE: NTP: TIME BEGAN: WORK BEGAN:	Iong SR 44 from Eddie Rd. to 3rd. Street 3/27/2013 ORIGINAL 6/3/2013 CURRENT ELAPSED % ORIGINAL	TIME COST 250 \$ 1,249,934.7 \$ 1,249,934.7
FIN # Contract : CONTRACTOR: COEI: CONT. TYPE: ED. AID #: ECCTION:	ETING: To Be Determined 418020-1-52-01 # T5447 tion: Rebuild 7 signalized interse CHINCHOR ELECTRIC INC. In House CONSTRUCTION SL N/A 79070000	SR 44 Mast Arms al ctions to Mast Arms al LET DATE: NTP: TIME BEGAN: WORK BEGAN: EST. COMPLETION:	Iong SR 44 from Eddie Rd. to 3rd. Street 3/27/2013 ORIGINAL 6/3/2013 CURRENT ELAPSED % ORIGINAL % TO DATE	TIME COST 250 \$ 1,249,934.7 \$ 1,249,934.7
FIN # Contract is Contract Con	ETING: To Be Determined 418020-1-52-01 # T5447 tion: Rebuild 7 signalized interse CHINCHOR ELECTRIC INC. In House CONSTRUCTION SL N/A	SR 44 Mast Arms al ctions to Mast Arms al LET DATE: NTP: TIME BEGAN: WORK BEGAN:	Iong SR 44 from Eddie Rd. to 3rd. Street 3/27/2013 ORIGINAL 6/3/2013 CURRENT ELAPSED % ORIGINAL	TIME COST 250 \$ 1,249,934.1 \$ 1,249,934.1 0.0% 0.0
FIN # Contract is CONTRACTOR: COEI: CONT. TYPE: ED. AID #: SECTION:	ETING: To Be Determined 418020-1-52-01 # T5447 tion: Rebuild 7 signalized interse CHINCHOR ELECTRIC INC. In House CONSTRUCTION SL N/A 79070000	SR 44 Mast Arms al ctions to Mast Arms al LET DATE: NTP: TIME BEGAN: WORK BEGAN: EST. COMPLETION:	iong SR 44 from Eddie Rd. to 3rd. Street 3/27/2013 ORIGINAL 6/3/2013 CURRENT ELAPSED % ORIGINAL % TO DATE LIQ. DAMAGES	TIME COST 250 \$ 1,249,934.1 \$ 1,249,934.1 0.0% 0.0 #DIV/0! 0.0
FIN # Contract is CONTRACTOR: COEI: CONT. TYPE: ED. AID #: ECTION: FUND TYPE	ETING: To Be Determined 418020-1-52-01 # T5447 tion: Rebuild 7 signalized interse CHINCHOR ELECTRIC INC. In House CONSTRUCTION SL N/A 79070000 STA	SR 44 Mast Arms al ctions to Mast Arms al LET DATE: NTP: TIME BEGAN: WORK BEGAN: EST. COMPLETION: CURRENT CPPR:	Iong SR 44 from Eddie Rd. to 3rd. Street 3/27/2013 ORIGINAL 6/3/2013 CURRENT ELAPSED % ORIGINAL % TO DATE	TIME COST 250 \$ 1,249,934.1 \$ 1,249,934.1 0.0% 0.0
FIN # Contract : CONTRACTOR: COEI: CONT. TYPE: ED. AID #: ECTION: UND TYPE CONT	ETING: To Be Determined 418020-1-52-01 # T5447 tion: Rebuild 7 signalized interse CHINCHOR ELECTRIC INC. In House CONSTRUCTION SL N/A 79070000 STA TRACTOR'S PROJECT MANAGER:	SR 44 Mast Arms al Ctions to Mast Arms al LET DATE: NTP: TIME BEGAN: WORK BEGAN: EST. COMPLETION: CURRENT CPPR:	iong SR 44 from Eddie Rd. to 3rd. Street 3/27/2013 ORIGINAL 6/3/2013 CURRENT ELAPSED % ORIGINAL % TO DATE LIQ. DAMAGES	TIME COST 250 \$ 1,249,934.1 \$ 1,249,934.1 0.0% 0.0 #DIV/0! 0.0
FIN # Contract : CONTRACTOR: CONT. TYPE: ED. AID #: ECTION: UND TYPE CONT CONT CONT CONT CONT CONT CONT CON	HR CONRACTOR MOT CONTACT: ETING: To Be Determined 418020-1-52-01 # T5447 tion: Rebuild 7 signalized interse CHINCHOR ELECTRIC INC. In House CONSTRUCTION SL N/A 79070000 STA TRACTOR'S PROJECT MANAGER: NTRACTOR'S SUPERINTENDENT:	SR 44 Mast Arms al Ctions to Mast Arms al LET DATE: NTP: TIME BEGAN: WORK BEGAN: EST. COMPLETION: CURRENT CPPR: Brian Silva	iong SR 44 from Eddie Rd. to 3rd. Street 3/27/2013 ORIGINAL 6/3/2013 CURRENT ELAPSED % ORIGINAL % TO DATE LIQ. DAMAGES Phone:	TIME COST 250 \$ 1,249,934.1 \$ 1,249,934.1 0.0% 0.0 #DIV/0! 0.0 Email: bsilva@chincorelectric.com
FIN # Contract : CONTRACTOR: CONT. TYPE: ED. AID #: ECTION: UND TYPE CONT CONT CONT CONT CONT CONT CONT CON	ETING: To Be Determined 4418020-1-52-01 # T5447 tion: Rebuild 7 signalized interse CHINCHOR ELECTRIC INC. In House CONSTRUCTION SL N/A 79070000 STA RACTOR'S PROJECT MANAGER: NTRACTOR'S SUPERINTENDENT: DELAND OPERATIONS ENGINEER	SR 44 Mast Arms al LET DATE: NTP: TIME BEGAN: WORK BEGAN: EST. COMPLETION: CURRENT CPPR: Brian Silva Mark Garcia PE	3/27/2013 ORIGINAL 6/3/2013 CURRENT ELAPSED % ORIGINAL % TO DATE LIQ. DAMAGES Phone:	TIME
FIN # Contract : CONTRACTOR: CONT. TYPE: ED. AID #: ECTION: UND TYPE CONT CONT CONT CONT CONT CONT CONT CON	ETING: To Be Determined 4418020-1-52-01 # T5447 tion: Rebuild 7 signalized interse CHINCHOR ELECTRIC INC. In House CONSTRUCTION SL N/A 79070000 STA FRACTOR'S PROJECT MANAGER: NTRACTOR'S SUPERINTENDENT: DELAND OPERATIONS ENGINEER PROJECT ADMINISTRATOR:	SR 44 Mast Arms al LET DATE: NTP: TIME BEGAN: WORK BEGAN: EST. COMPLETION: CURRENT CPPR: Brian Silva Mark Garcia PE Chris Kochis	iong SR 44 from Eddie Rd. to 3rd. Street 3/27/2013 ORIGINAL 6/3/2013 CURRENT ELAPSED % ORIGINAL % TO DATE LIQ. DAMAGES Phone:	TIME COST 250 \$ 1,249,934.1 \$ 1,249,934.1 0.0% 0.0 #DIV/0! 0.0 Email:
FIN # Contract : Project Descript CONTRACTOR: COEI: CONT. TYPE: ED. AID #: BECTION: FUND TYPE CONT	ETING: To Be Determined 418020-1-52-01 # T5447 tion: Rebuild 7 signalized interse CHINCHOR ELECTRIC INC. In House CONSTRUCTION SL N/A 79070000 STA TRACTOR'S PROJECT MANAGER: NTRACTOR'S SUPERINTENDENT: DELAND OPERATIONS ENGINEER PROJECT ADMINISTRATOR: LEAD INSPECTOR:	SR 44 Mast Arms al LET DATE: NTP: TIME BEGAN: WORK BEGAN: EST. COMPLETION: CURRENT CPPR: Brian Silva Mark Garcia PE Chris Kochis	3/27/2013 ORIGINAL 6/3/2013 CURRENT ELAPSED % ORIGINAL % TO DATE LIQ. DAMAGES Phone: 386-740-3401 O; 386-801-7602 C 386-740-3503 O; 386-846-3931	TIME
FIN # Contract : Project Descript CONTRACTOR: CCEI: CONT. TYPE: FED. AID #: SECTION: FUND TYPE CONTRACTOR: CONTRA	ETING: To Be Determined 4418020-1-52-01 # T5447 tion: Rebuild 7 signalized interse CHINCHOR ELECTRIC INC. In House CONSTRUCTION SL N/A 79070000 STA FRACTOR'S PROJECT MANAGER: NTRACTOR'S SUPERINTENDENT: DELAND OPERATIONS ENGINEER PROJECT ADMINISTRATOR:	SR 44 Mast Arms al LET DATE: NTP: TIME BEGAN: WORK BEGAN: EST. COMPLETION: CURRENT CPPR: Brian Silva Mark Garcia PE Chris Kochis Jim Read	3/27/2013 ORIGINAL 6/3/2013 CURRENT ELAPSED % ORIGINAL % TO DATE LIQ. DAMAGES Phone:	TIME

FDOT District 5 - Deland Operations Office 1650 N. Kepler Road Deland, Fl. 32724 Phone (386) 740-3548 Fax (386) 736-5469 Deland Operations Engineer Mark Garcia, P.E

			_			
Veekly Meeting:		ISD /iis 02	Mast Arm Proje	unt .		
FIN #	430178-2-52-01	100 (00 92	meet with 100	100		
Contract #						
Project Descripti	ion: Design-Build Contract om I-95 NB off ramp to Palmetto Ave	nuo intersection impro	rement			
5R 600 (US92) 10	om 1-95 NB oil ramp to Paimetto Ave	inde, intersection improv	ement.		TIME	COST
CONTRACTOR:	Chinchor Electric, Inc.	LET DATE:	1/30/2012	ORIGINAL	400	\$2,491,385.73
CCEI:		NTP:	5/25/2012	CURRENT	536	\$2,710,369.3
CONT. TYPE:	CONSTRUCTION	TIME BEGAN:	5/25/2012		479	\$2,361,644.4
ED. AID #:		WORK BEGAN:		% ORIGINAL	119.8% 89.4%	94.8 87.1
SECTION:		EST. COMPLETION: CURRENT CPPR:		% TO DATE LIQ. DAMAGES	89.4%	07.1
UND TYPE		Jeff Soltis	904-509-0015 C		isoltis@chinchorele	ctric.com
		Jeli Johla	304 303 0010 0	Phone:		mail:
CONT	RACTOR'S PROJECT MANAGER:	Brian Silva	40	07-509-2209 C		
CON	ITRACTOR'S SUPERINTENDENT:	Jim Zabele		386-561-0165 C		
D	ELAND OPERATIONS ENGINEER			; 386-801-7602 C	mark.garcia@dot.s	
	PROJECT ADMINISTRATOR:			386-946-4149 C	tim.grimm@dot.sta	te.n.us
	LEAD INSPECTOR: MAINTENANCE CONTACT:		321-229-6540 386-740-3406 C	: 386-801-5584 C	iames.read@dot.st	ate fl us
24 LII	R CONTRACTOR MOT CONTACT:	Jili Neau	000-1-0-0400 C	, 000-001-0004-0	diffee a cada action	
	: Tuesday 9:00 am on site.					
decing meeting.		SR 5 (US	-1) EDGEWATER	3		
Fin a	# 426889-1-52-01					
Contract	# T5433					
Project Descript	ion:		11 - 11 6		ar drainage	
Access managen	nent, milling and resurfacing of existi	ng travel lanes southbou	ind travel lanes, b	ase work, curb and gutte	er, drainage	
mprovements, tr	affic signal adjustments, highway sig	ning and pavement mar	Killys.		TIME	COST
CONTRACTOR	Masci General Contractor, Inc	LET DATE:	10/31/2012	ORIGINAL	190	\$1,107,192.5
CCEI:	In House	NTP:	1/4/2013	CURRENT	208	\$1,107,192.5
CONT. TYPE:	CONSTRUCTION	TIME BEGAN:	2/3/2013	ELAPSED	197	\$971,610.
FED. AID #:	4857050P	WORK BEGAN:	2/4/2013	% ORIGINAL	103.7%	87.8
SECTION:	79010000	EST. COMPLETION:		% TO DATE	94.7%	87.8
FUND TYPE	EXO	CURRENT CPPR:	100%	LIQ. DAMAGES		
				Phone:	E	mail:
CONT	RACTOR'S PROJECT MANAGER:	Chris Wright	386-322-4500	T Holic.		
CONT	NTRACTOR'S SUPERINTENDENT:	Tony Chaplow	386-527-2310			
00.	ELAND OPERATIONS ENGINEER	Mark Garcia PE); 386-801-7602 C	mark.garcia@dot.s	
	PROJECT ADMINISTRATOR:	John Bailey	407-466-4387		john.bailey@kising	ercampo.com
		Luke Classon	407-451-5718		luke@ibseng.com	
	LEAD INSPECTOR:		407-575-8595	D: 386-801-5584 C	jbryant@eismanru: iames.read@dot.s	
04.11	MAINTENANCE CONTACT: R CONTRACTOR MOT CONTACT:		386-740-3406 (386-527-2310); 380-801-3364 C	James.reautiguot.s	late.ii.us
24 H Bi Weekly Meeti		Tony Chaplow	300-327-2310			
DI Weekly Weet	ilig.	10TH Street T	o Industrial Park	Avenue		
Fin	# 431910-1-52-01					
Contract						
					110 4 4 40711	01 11:
		and rababilitating all d	rainage structur	es in FDOT right of way	y on US 1 from 101H	Street to
Project Descrip	tion: Lining all storm drain pipes	and renabilitating all d				COST
Project Descrip	tion: Lining all storm drain pipes : Avenue in New Smyrna Beach	and renabilitating an d			TIME	
Industrial Park	Avenue in New Smyrna Beach			ORIGINAL	TIME 180	
Industrial Park	Avenue in New Smyrna Beach Lanzo Const. Company FL.	LET DATE:	12/4/2012	ORIGINAL CURRENT	180 190	\$1,693,300. \$1,693,300.
Industrial Park A CONTRACTOR: CCEI:	Avenue in New Smyrna Beach Lanzo Const. Company FL. In house	LET DATE:	12/4/2012 2/11/2013 2/27/2013	CURRENT ELAPSED	180 190 201	\$1,693,300. \$1,693,300. \$1,525,608
Industrial Park	Avenue in New Smyrna Beach Lanzo Const. Company FL.	LET DATE: NTP: TIME BEGAN: WORK BEGAN:	12/4/2012 2/11/2013 2/27/2013 4/2/2013	CURRENT ELAPSED % ORIGINAL	180 190 201 111.7%	\$1,693,300.7 \$1,693,300.7 \$1,525,608. 90.7
Industrial Park A CONTRACTOR: CCEI: CONT. TYPE: FED. AID #: SECTION:	Lanzo Const. Company FL. In house CONSTRUCTION NA 79010000	LET DATE: NTP: TIME BEGAN: WORK BEGAN: EST. COMPLETION:	12/4/2012 2/11/2013 2/27/2013 4/2/2013 9/19/2013	CURRENT ELAPSED % ORIGINAL % TO DATE	180 190 201	\$1,693,300. \$1,693,300. \$1,525,608
Industrial Park A CONTRACTOR: CCEI: CONT. TYPE: FED. AID #: SECTION:	Lanzo Const. Company FL. In house CONSTRUCTION NA	LET DATE: NTP: TIME BEGAN: WORK BEGAN:	12/4/2012 2/11/2013 2/27/2013 4/2/2013 9/19/2013	CURRENT ELAPSED % ORIGINAL	180 190 201 111.7%	\$1,693,300. \$1,693,300. \$1,525,608 90.
Industrial Park A CONTRACTOR: CCEI: CONT. TYPE:	Lanzo Const. Company FL. In house CONSTRUCTION NA 79010000	LET DATE: NTP: TIME BEGAN: WORK BEGAN: EST. COMPLETION:	12/4/2012 2/11/2013 2/27/2013 4/2/2013 9/19/2013	CURRENT ELAPSED % ORIGINAL % TO DATE LIQ. DAMAGES	180 190 201 111.7% 105.8%	\$1,693,300. \$1,693,300. \$1,525,608 90.
Industrial Park A CONTRACTOR: CCEI: CONT. TYPE: FED. AID #: SECTION: FUND TYPE	Avenue in New Smyrna Beach Lanzo Const. Company FL. In house CONSTRUCTION NA 79010000 STA	LET DATE: NTP: TIME BEGAN: WORK BEGAN: EST. COMPLETION: CURRENT CPPR:	12/4/2012 2/11/2013 2/27/2013 4/2/2013 9/19/2013 90%	CURRENT ELAPSED % ORIGINAL % TO DATE	180 190 201 111.7% 105.8%	\$1,693,300. \$1,693,300. \$1,525,608 90.
Industrial Park A CONTRACTOR: CCEI: CONT. TYPE: FED. AID #: SECTION: FUND TYPE CONT	Avenue in New Smyrna Beach Lanzo Const. Company FL. In house CONSTRUCTION NA 79010000 STA FRACTOR'S PROJECT MANAGER:	LET DATE: NTP: TIME BEGAN: WORK BEGAN: EST. COMPLETION: CURRENT CPPR:	12/4/2012 2/11/2013 2/27/2013 4/2/2013 9/19/2013 90%	CURRENT ELAPSED % ORIGINAL % TO DATE LIQ. DAMAGES	180 190 201 111.7% 105.8%	\$1,693,300. \$1,693,300. \$1,525,608 90. 90.
Industrial Park A CONTRACTOR: CCEI: CONT. TYPE: FED. AID #: SECTION: FUND TYPE CONT	Avenue in New Smyrna Beach Lanzo Const. Company FL. In house CONSTRUCTION NA 79010000 STA FRACTOR'S PROJECT MANAGER: NTRACTOR'S SUPERINTENDENT:	LET DATE: NTP: TIME BEGAN: WORK BEGAN: EST. COMPLETION: CURRENT CPPR: Curt Maning Mandell Mayes	12/4/2012 2/11/2013 2/27/2013 4/2/2013 9/19/2013 90% 954-551-5608 954-789-7478	CURRENT ELAPSED % ORIGINAL % TO DATE LIQ. DAMAGES Phone:	180 190 201 111.7% 105.8%	\$1,693,300. \$1,693,300. \$1,525,608 90. 90.
Industrial Park A CONTRACTOR: CCEI: CONT. TYPE: FED. AID #: SECTION: FUND TYPE CONT	Avenue in New Smyrna Beach Lanzo Const. Company FL. In house CONSTRUCTION NA 79010000 STA FRACTOR'S PROJECT MANAGER: NTRACTOR'S SUPERINTENDENT: DELAND OPERATIONS ENGINEER	LET DATE: NTP: TIME BEGAN: WORK BEGAN: EST. COMPLETION: CURRENT CPPR: Curt Maning Mandell Mayes Mark Garcia PE	12/4/2012 2/11/2013 2/27/2013 4/2/2013 9/19/2013 90% 954-551-5608 954-789-7478	CURRENT ELAPSED % ORIGINAL % TO DATE LIQ. DAMAGES	180 190 201 111.7% 105.8%	\$1,693,300. \$1,693,300. \$1,525,608 90. 90.
Industrial Park A CONTRACTOR: CCEI: CONT. TYPE: FED. AID #: SECTION: FUND TYPE CONT	Avenue in New Smyrna Beach Lanzo Const. Company FL. In house CONSTRUCTION NA 79010000 STA FRACTOR'S PROJECT MANAGER: NTRACTOR'S SUPERINTENDENT: DELAND OPERATIONS ENGINEER PROJECT ADMINISTRATOR: LEAD INSPECTOR:	LET DATE: NTP: TIME BEGAN: WORK BEGAN: EST. COMPLETION: CURRENT CPPR: Curt Maning Mandell Mayes Mark Garcia PE John Bailey Josh Becker	12/4/2012 2/11/2013 2/27/2013 4/2/2013 9/19/2013 90% 954-551-5608 954-789-7478 386-740-3401 (CURRENT ELAPSED % ORIGINAL % TO DATE LIQ. DAMAGES Phone: D; 386-801-7602 C	180 190 201 111.7% 105.8% curtm@lanzo.org mandellm@lanzo. mark.garcia@dot. john.bailev@kising joshua.becker@rs	\$1,693,300. \$1,693,300. \$1,525,608 90. 90.
Industrial Park A CONTRACTOR: CCEI: CONT. TYPE: FED. AID #: SECTION: FUND TYPE CONT	Avenue in New Smyrna Beach Lanzo Const. Company FL. In house CONSTRUCTION NA 79010000 STA FRACTOR'S PROJECT MANAGER: NTRACTOR'S SUPERINTENDENT: DELAND OPERATIONS ENGINEER PROJECT ADMINISTRATOR:	LET DATE: NTP: TIME BEGAN: WORK BEGAN: EST. COMPLETION: CURRENT CPPR: Curt Maning Mandell Mayes Mark Garcia PE John Bailey Josh Becker Jim Read	12/4/2012 2/11/2013 2/27/2013 4/2/2013 9/19/2013 90% 954-551-5608 954-789-7478 386-740-3401 (407-466-4387	CURRENT ELAPSED % ORIGINAL % TO DATE LIQ. DAMAGES Phone: D; 386-801-7602 C	180 190 201 111.7% 105.8% curtm@lanzo.org mandellm@lanzo. mark.garcia@dot. john.bailev@kising	\$1,693,300. \$1,693,300. \$1,525,608 90. 90.

FDOT District 5 - Deland Operations Office 1650 N. Kepler Road Deland, Fl. 32724 Phone (386) 740-3548 Fax (386) 736-5469 Deland Operations Engineer Mark Garcia, P.E

			Engineer Mark Garcia, P.E		
		SR 600 from Clyd	e Morris to Harney Street		
Contract #	422683-1-52-01				
Contract #	ESKO				
Project Descripti	ion: Milling and resurfacing of the	intersection of SR 400	Beville road and SR 5A Nova Road in	cluding curb ramps	
idewalk, signing	g, pavement markings and mast a	rm improvements.			
ide train, organic				TIME	COST
CONTRACTOR:	Traffic Control Devises	LET DATE:	12/4/2012 ORIGINAL	100	\$875,321.22
CEI:	In house	NTP:	2/11/2013 CURRENT	104	\$875,321.22
ONT. TYPE:		TIME BEGAN:	7/12/2013 ELAPSED	66	\$479,551.4
ED. AID #:	14.1	WORK BEGAN:	7/12/2013 % ORIGINAL	66.0%	54.8%
SECTION:	79060000	EST. COMPLETION:	10/11/2013 % TO DATE	63.5%	54.8%
UND TYPE	STA	CURRENT CPPR:	98% LIQ. DAMAGES		
			Di Di	- For	a:1.
			Phone:	Em	
CONT	RACTOR'S PROJECT MANAGER:	April Andrews	386-738-4666(O)-386-804-3611 C	aprilandrews@tcd-us	
CON	TRACTOR'S SUPERINTENDENT:	April Andrews	386-738-4666(O)-386-804-3611 C 386-740-3401 O; 386-801-7602 C	aprilandrews@tcd-us mark.garcia@dot.stat	
D	ELAND OPERATIONS ENGINEER PROJECT ADMINISTRATOR:	Tim Crimm	386-943-5762 O 386-846-4149 C	tim.grimm@dot.state	
	LEAD INSPECTOR:		386-931-8617 C	plangello@eismanrus	
	MAINTENANCE CONTACT:		386-740-3406 O; 386-801-5584 C	ames.read@dot.state	
24 HI	R CONTRACTOR MOT CONTACT:	April Andrews	386-738-4666(O)-386-804-3611 C	aprilandrews@tcd-us	
24 111			esurface w/ Reconstruction of the SB I		
Fin f	# 427277-1-52-01 & 428603-1-52-01				
Contract #	# T5457				
O O I I I I I I I I I I I I I I I I I I	10101				
Project Descript	ion: Minor widening, partial recor	struction, milling and	resurfacing, minor drainage improvem	ents, audible pavemen	t markings
10,000 2000					
				TIME	COST
CONTRACTOR:	P&S Paving	LET DATE:	4/24/2013 ORIGINAL	400	\$8,326,181.00
CEI:	In House	NTP:	5/30/2013 CURRENT	401	\$8,326,181.00
ONT. TYPE:	CONSTRCTION	TIME BEGAN:	8/25/2013 ELAPSED	22	\$163,177.5
ED. AID #:	N/A	WORK BEGAN:	8/26/2013 % ORIGINAL	5.5%	2.09
SECTION:	73010000	EST. COMPLETION:	9/24/2014 % TO DATE	5.5%	2.0%
FUND TYPE	STA	CURRENT CFPR:	100% LIQ. DAMAGES		
				F	-11
			Phone:		ail:
	RACTOR'S PROJECT MANAGER:		386-258-7911	bdavidson@pandspa	
	NTRACTOR'S SUPERINTENDENT:		386-566-6267	jd@pandspavinginc.d	
D	DELAND OPERATIONS ENGINEER		386-740-3401 O; 386-801-7602 C 386-740-3564	mark.garcia@dot.sta terry.phillips@dot.sta	
	PROJECT ADMINISTRATOR:		407-468-9763	sean.nazari@rsandh	
	INSPECTOR: MAINTENANCE CONTACT:		(386)740-3406 O; (386)801-5584	james.read@dot.stat	
24 11	R CONTRACTOR MOT CONTACT:		386-566-6267	id@pandspavinginc.e	
Bi Weekly Meeti		John Dunap	300-300-0207	<u>Jake parraupa virigirius</u>	00111
of weekly weet	ng.	SP 100 fee	om I-95 East to A1A		
Ein	# 427232-1-52-01 427232-4-52-01		on 1-00 East to ATA		
		43 1007 - 1-32-01			
Contract	# 15434				
Decinat Denovina	tion: Mill and Resurface from I-95	aget to bridge renair a	nd now signal installation		
rioject Descript	non. Will and Resultace Homi-55	cast to bridge repair a	na new orginal motamation		
				TIME	COST
	Halifax Paving Inc.	LET DATE:	5/14/2013 ORIGINAL	290	\$3,828,322.5
CONTRACTOR	III IGHIGA I GVILLE INIO.	NTP:	6/24/2013 CURRENT	290	\$3,828,322.5
CCEI:	In House		ELAPSED	0	
CCEI: CONT. TYPE:	In House CONSTRUCTION	TIME BEGAN:			0.0
CCEI: CONT. TYPE: FED. AID #:	In House CONSTRUCTION 3681015P	TIME BEGAN: WORK BEGAN:	% ORIGINAL	0 0.0% 0.0%	
CCEI: CONT. TYPE: FED. AID #: SECTION:	In House CONSTRUCTION	TIME BEGAN:		0.0%	
CCEI: CONT. TYPE: FED. AID #: SECTION:	In House CONSTRUCTION 3681015P 73020000	TIME BEGAN: WORK BEGAN: EST. COMPLETION:	% ORIGINAL 8/6/2014 % TO DATE	0.0%	0.0
CCEI: CONT. TYPE: FED. AID #: SECTION:	In House CONSTRUCTION 3681015P 73020000	TIME BEGAN: WORK BEGAN: EST. COMPLETION:	% ORIGINAL 8/6/2014 % TO DATE	0.0%	
CCEI: CONT. TYPE: FED. AID #: SECTION: FUND TYPE	In House CONSTRUCTION 3681015P 73020000 EXO	TIME BEGAN: WORK BEGAN: EST. COMPLETION: CURRENT CPPR:	% ORIGINAL 8/6/2014 % TO DATE LIQ. DAMAGES	0.0%	0.0 nail:
CCEI: CONT. TYPE: FED. AID #: SECTION: FUND TYPE CONT	In House CONSTRUCTION 3681015P 73020000 EXO FRACTOR'S PROJECT MANAGER:	TIME BEGAN: WORK BEGAN: EST. COMPLETION: CURRENT CPPR: Steve Blair	% ORIGINAL 8/6/2014 % TO DATE LIQ. DAMAGES Phone:	0.0% 0.0%	0.0 nail:
CCEI: CONT. TYPE: FED. AID #: SECTION: FUND TYPE CONT	In House CONSTRUCTION 3681015P 73020000 EXO FRACTOR'S PROJECT MANAGER: NTRACTOR'S SUPERINTENDENT:	TIME BEGAN: WORK BEGAN: EST. COMPLETION: CURRENT CPPR: Steve Blair	% ORIGINAL 8/6/2014 % TO DATE LIQ. DAMAGES Phone:	0.0% 0.0%	0.0 nail:
CCEI: CONT. TYPE: FED. AID #: SECTION: FUND TYPE CONT	In House CONSTRUCTION 3681015P 73020000 EXO FRACTOR'S PROJECT MANAGER:	TIME BEGAN: WORK BEGAN: EST. COMPLETION: CURRENT CPPR: Steve Blair Mark Garcia PE	% ORIGINAL 8/6/2014 % TO DATE LIQ. DAMAGES Phone: 386-676-0200	0.0% 0.0%	0.0 nail:
CCEI: CONT. TYPE: FED. AID #: SECTION: FUND TYPE CONT	In House CONSTRUCTION 3681015P 73020000 EXO FRACTOR'S PROJECT MANAGER: NTRACTOR'S SUPERINTENDENT: DELAND OPERATIONS ENGINEER	TIME BEGAN: WORK BEGAN: EST. COMPLETION: CURRENT CPPR: Steve Blair Mark Garcia PE	% ORIGINAL 8/6/2014 % TO DATE LIQ. DAMAGES Phone: 386-676-0200 386-740-3401 O; 386-801-7602 C	0.0% 0.0% Em hpi-steve@cfl.rr.com mark.garcia@dot.sta	ate.fl.us
CCEI: CONT. TYPE: FED. AID #: SECTION: FUND TYPE CONT	In House CONSTRUCTION 3681015P 73020000 EXO FRACTOR'S PROJECT MANAGER: NTRACTOR'S SUPERINTENDENT: DELAND OPERATIONS ENGINEER PROJECT ADMINISTRATOR:	TIME BEGAN: WORK BEGAN: EST. COMPLETION: CURRENT CPPR: Steve Blair Mark Garcia PE	% ORIGINAL 8/6/2014 % TO DATE LIQ. DAMAGES Phone: 386-676-0200	0.0% 0.0%	0.0° nail: ! ate.fl.us
COI	In House CONSTRUCTION 3681015P 73020000 EXO FRACTOR'S PROJECT MANAGER: NTRACTOR'S SUPERINTENDENT: DELAND OPERATIONS ENGINEER	TIME BEGAN: WORK BEGAN: EST. COMPLETION: CURRENT CPPR: Steve Blair Mark Garcia PE	% ORIGINAL 8/6/2014 % TO DATE LIQ. DAMAGES Phone: 386-676-0200	0.0% 0.0%	nail:

FDOT District 5 - Deland Operations Office 1650 N. Kepler Road Deland, Fl. 32724 Phone (386) 740-3548 Fax (386) 736-5469

Deland	Operations	Engineer	Mark	Garcia	P.E

		Nova Canal	, desilt box culv	erts		
	427986-1-72-04					
Contract #	# E5Q27					
1 1 5 - 1 - 1	D III Nove Constitute Codes	4-				
roject Descript	ion: Desilt Nova Canal box Culver	ts				
					TIME	COST
CONTRACTOR.	Deschat Congrete Inc	LET DATE:	F/1/2012	ORIGINAL	280	\$822,438.00
CCEI:		NTP:		CURRENT	416	\$894,451.69
		TIME BEGAN:		ELAPSED	412	\$499,814.8
CONT. TYPE:	MAINTENANCE N/A	WORK BEGAN:		% ORIGINAL	147.1%	60.89
ED. AID #: SECTION:	1 000	EST. COMPLETION:		% TO DATE	99.0%	55.9
UND TYPE	79/Volusia MC	CURRENT CFPR:		LIQ. DAMAGES	33.070	00.0
UNDITE	IVIC	CORRENT OFFIC.	0070	LIQ. DAINAGEO		
				Phone:		Email:
CONT	RACTOR'S PROJECT MANAGER:	Rill Morrie	(256)483-9092	1 HOHE.	billm@proshotco	
CONT	NTRACTOR'S SUPERINTENDENT:	Jaramy Simpson	(256)627-0280		DIMITIQUE DI CONTOCCO	onoroto.com
	ELAND OPERATIONS ENGINEER			O; 386-801-7602 C	mark.garcia@do	nt state fl.us
	PROJECT ADMINISTRATOR:			D; 386-846-3931	chris.kochis@do	
	INSPECTOR:			O; (386)527-3831 C	OTHIO:NOOTHOUGH GC	rt.otato.m.uo
	INSPECTOR:		(010)0-10 0111	1		
	MAINTENANCE CONTACT:		(386)740-3406	O; (386)801-5584	james.read@do	t.state.fl.us
24 11	R CONTRACTOR MOT CONTACT:	Jeremy Simpson	(256)627-0280	2, 1000/00. 0001		
i-Weekly Meeti	ng: Wednesday 9:00	,	1,200,021-0200			
JI-WCCKIY INCCL	-	SR 40 Granada Blvd. f	rom Orohard ST	to IIC 1		
EIN 4	427896-1-72-07	SK 40 Granada biyu. I	rom Orchaiu Si	. 10 03-1		
Contract:						
Contract	# E3Q37					
Section December	tion: Installing a pipe sealing syste	as either by use of lain	4 acalina ar nin	e lining in verious loss	tions	
roject Descript	tion: instailing a pipe sealing syste	m either by use of Join	t sealing or pip	e iming in various loca	uons	
					TIME	COST
	In the Table to the last	LET DATE:	C/4/0040	ORIGINAL	180	
CONTRACTOR:	Insituform Technologies Inc.	LET DATE:				
				OLIMPELIE		
	In House	NTP:		CURRENT	180	\$ 264,559.9
CONT. TYPE:	MAINTINANCE	TIME BEGAN:		ELAPSED	13	
CONT. TYPE: FED. AID #:	MAINTINANCE N/A	TIME BEGAN: WORK BEGAN:	9/23/2013	8 ELAPSED % ORIGINAL	13 7.2%	0.0
CONT. TYPE: FED. AID #: SECTION:	MAINTINANCE N/A 79/Volusia	TIME BEGAN: WORK BEGAN: EST. COMPLETION:	9/23/2013	B ELAPSED % ORIGINAL % TO DATE	13	0.0
CCEI: CONT. TYPE: FED. AID #: SECTION: FUND TYPE	MAINTINANCE N/A	TIME BEGAN: WORK BEGAN:	9/23/2013	8 ELAPSED % ORIGINAL	13 7.2%	0.0
CONT. TYPE: FED. AID #: SECTION:	MAINTINANCE N/A 79/Volusia	TIME BEGAN: WORK BEGAN: EST. COMPLETION:	9/23/2013	ELAPSED % ORIGINAL % TO DATE LIQ. DAMAGES	13 7.2%	0.0
CONT. TYPE: FED. AID #: SECTION: FUND TYPE	MAINTINANCE N/A 79/Volusia MC	TIME BEGAN: WORK BEGAN: EST. COMPLETION: CURRENT CPPR:	9/23/2013 2/18/2014 80%	B ELAPSED % ORIGINAL % TO DATE	7.2% 7.2%	0.0 0.0 Email:
CONT. TYPE: FED. AID #: SECTION: FUND TYPE CONT	MAINTINANCE N/A 79/Volusia MC RACTOR'S PROJECT MANAGER:	TIME BEGAN: WORK BEGAN: EST. COMPLETION: CURRENT CPPR: Brandit Curvel	9/23/2013	ELAPSED % ORIGINAL % TO DATE LIQ. DAMAGES	13 7.2%	0.0 0.0 Email:
CONT. TYPE: FED. AID #: SECTION: FUND TYPE CONT	MAINTINANCE N/A 79/Volusia MC RACTOR'S PROJECT MANAGER: NTRACTOR'S SUPERINTENDENT:	TIME BEGAN: WORK BEGAN: EST. COMPLETION: CURRENT CPPR: Brandit Curvel	9/23/2013 2/18/2014 80% 904-838-0090	ELAPSED % ORIGINAL % TO DATE LIQ. DAMAGES Phone:	13 7.2% 7.2% burvel@insitufor	0.0 0.0 Email: rm.com
CONT. TYPE: FED. AID #: SECTION: FUND TYPE CONT	MAINTINANCE N/A 79/Volusia MC RACTOR'S PROJECT MANAGER: NTRACTOR'S SUPERINTENDENT: DELAND OPERATIONS ENGINEER	TIME BEGAN: WORK BEGAN: EST. COMPLETION: CURRENT CPPR: Brandit Curvel Mark Garcia PE	9/23/2013 2/18/2014 80% 904-838-0090 386-740-3401	## Commonship	13 7.2% 7.2% burvel@insitufor	0.0 0.0 Email: rm.com
CONT. TYPE: FED. AID #: SECTION: FUND TYPE CONT	MAINTINANCE N/A 79/Volusia MC RACTOR'S PROJECT MANAGER: NTRACTOR'S SUPERINTENDENT: DELAND OPERATIONS ENGINEER PROJECT ADMINISTRATOR:	TIME BEGAN: WORK BEGAN: EST. COMPLETION: CURRENT CPPR: Brandit Curvel Mark Garcia PE Dwight Grube	9/23/2013 2/18/2014 80% 904-838-0090 386-740-3401	ELAPSED % ORIGINAL % TO DATE LIQ. DAMAGES Phone:	13 7.2% 7.2% burvel@insitufor	0.0 0.0 Email: rm.com
CONT. TYPE: FED. AID #: SECTION: FUND TYPE CONT	MAINTINANCE N/A 79/Volusia MC RACTOR'S PROJECT MANAGER: NTRACTOR'S SUPERINTENDENT: DELAND OPERATIONS ENGINEER PROJECT ADMINISTRATOR: LEAD INSPECTOR:	TIME BEGAN: WORK BEGAN: EST. COMPLETION: CURRENT CPPR: Brandit Curvel Mark Garcia PE Dwight Grube	9/23/2013 2/18/2014 80% 904-838-0090 386-740-3482	Phone: O; 386-846-4587	burvel@insitufor	0.0 0.0 Email: rm.com ot.state.fl.us
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CONT. TYPE: FED. AID #: SECTION: FUND TYPE CONT COI 24 H Fin Contract Project Descripe CONTRACTOR: COEI: CONT. TYPE: FED. AID #: SECTION: FUND TYPE CONT	MAINTINANCE N/A 79/Volusia MC TRACTOR'S PROJECT MANAGER: NTRACTOR'S SUPERINTENDENT: DELAND OPERATIONS ENGINEER PROJECT ADMINISTRATOR: LEAD INSPECTOR: MAINTENANCE CONTACT: # 429179-1-72-02 # 429179-1-72-02 # E5Q53 tion: Desilting , Cleaning, Video in ESTEP CONSTRUCTION, INC. In House MAINTENANCE NA Various Locations MC TRACTOR'S PROJECT MANAGER: NTRACTOR'S SUPERINTENDENT: DELAND OPERATIONS ENGINEER PROJECT ADMINISTRATOR:	TIME BEGAN: WORK BEGAN: EST. COMPLETION: CURRENT CPPR: Brandit Curvel Mark Garcia PE Dwight Grube Jim Read US-1 Spection of Storm drai LET DATE: NTP: TIME BEGAN: WORK BEGAN: EST. COMPLETION: CURRENT CFPR: Jeffrey Estep Bob Hersey Mark Garcia PE Chris Kochis Ralph Conner Jim Read	9/23/2013 2/18/2014 80% 904-838-0090 386-740-3482 386-740-3482 386-740-3406 386-740-310 2/11/2013 2/11/2013 2/11/2013 2/11/2013 80% (407)325-5998 (407)810-4936 386-740-3401 386-740-3503 (376)943-5777	CORIGINAL CURRENT CU	TIME TIME 270 295 217 80.4% 73.6%	COST \$279,884.5 \$279,884.5 \$139,641 49.9 Email: truction.com

FDOT District 5 - Deland Operations Office 1650 N. Kepler Road Deland, Fl. 32724 Phone (386) 740-3548 Fax (386) 736-5469

Deland	Operations	Engineer	Mark	Garcia.	P.E

		Fla	agler & US1			
	42383637205					
Contract	# E5Q99					
Destruct Description		ud alda daala aanatan	-41 dua	in at Cammana Blu		
Project Descript	ion: Reconstructing a driveway a	na side arain, construc	cting a cross dra	in at Commerce Biv.		
					TIME	COST
CONTRACTOR:	Estep Constriction, Inc.	LET DATE:	7/8/2013	ORIGINAL	40	\$146,666.00
CCEI:	In House	NTP:		CURRENT	40	\$146,666.00
CONT. TYPE:	MAINTENANCE	TIME BEGAN:		ELAPSED	4	\$14,666.60
FED. AID #:	NA	WORK BEGAN:	9/12/2013	% ORIGINAL	10.0%	10.0%
SECTION:	Flagler	EST. COMPLETION:		% TO DATE	10.0%	10.0%
FUND TYPE	STA	CURRENT CFPR:		LIQ. DAMAGES		
				Phone:		nail:
	RACTOR'S PROJECT MANAGER:		407-325-5998		jeff@estepconstructi	on.com
	NTRACTOR'S SUPERINTENDENT:		407-412-2088			
D	ELAND OPERATIONS ENGINEER:); 386-801-7602 C	mark.garci@dot.state	
	PROJECT ADMINISTRATOR:	Chris Kochis	386-740-3503		chri.kochis@dot.stat	e.fl.us
	LEAD INSPECTOR:			. (000)001 5501	10111	
	MAINTENANCE CONTACT:		1	O; (386)801-5584	james.read@dot.sta	
	R CONTRACTOR MOT CONTACT:	Jeffrey Estep	407-325-5998		jeff@estepconstructi	on.com
Bi Weekly Meeti	ng:					
			GLER COUNTY			
		Milli	ng and Resurfaci	ing A1A		
Fin	# 427253-1-52-01					
Contract	# T5425					
Project Descript	tion: Consist of milling, resurfacing	g and restoration of S	R A1A			
					TIME	COST
COUTDIOTOD	To the Land Control of the	LET DATE:	T 0/00/0040	ODICINAL	TIME	COST \$2,226,044,48
	Duval Asphalt Products Inc.	LET DATE:		ORIGINAL	200	\$3,226,911.48
CCEI:	In House	NTP:	11/28/2012	CURRENT	200 238	\$3,226,911.48 \$3,176,911.48
CCEI: CONT. TYPE:	In House CONSTRUCTION	NTP: TIME BEGAN:	11/28/2012 12/29/2012	CURRENT ELAPSED	200 238 258	\$3,226,911.48 \$3,176,911.48 \$2,953,246.2
CCEI: CONT. TYPE: FED. AID #:	In House CONSTRUCTION 491104P	NTP: TIME BEGAN: WORK BEGAN:	11/28/2012 12/29/2012 1/3/2012	CURRENT ELAPSED % ORIGINAL	200 238 258 129.0%	\$3,226,911.48 \$3,176,911.48 \$2,953,246.2 91.5%
CCEI: CONT. TYPE: FED. AID #: SECTION:	In House CONSTRUCTION 491104P 73030 000	NTP: TIME BEGAN: WORK BEGAN: EST. COMPLETION:	11/28/2012 12/29/2012 1/3/2012 2/12/2013	CURRENT ELAPSED % ORIGINAL % TO DATE	200 238 258	\$3,226,911.48 \$3,176,911.48
CCEI: CONT. TYPE: FED. AID #: SECTION:	In House CONSTRUCTION 491104P	NTP: TIME BEGAN: WORK BEGAN:	11/28/2012 12/29/2012 1/3/2012 2/12/2013	CURRENT ELAPSED % ORIGINAL	200 238 258 129.0%	\$3,226,911.48 \$3,176,911.48 \$2,953,246.2 91.5%
CCEI: CONT. TYPE: FED. AID #:	In House CONSTRUCTION 491104P 73030 000	NTP: TIME BEGAN: WORK BEGAN: EST. COMPLETION:	11/28/2012 12/29/2012 1/3/2012 2/12/2013	CURRENT ELAPSED % ORIGINAL % TO DATE LIQ. DAMAGES	200 238 258 129.0% 108.4%	\$3,226,911.48 \$3,176,911.48 \$2,953,246.2 91.5% 93.0%
CCEI: CONT. TYPE: FED. AID #: SECTION: FUND TYPE	In House CONSTRUCTION 491104P 73030 000 EXO	NTP: TIME BEGAN: WORK BEGAN: EST. COMPLETION: CURRENT CPPR:	11/28/2012 12/29/2012 1/3/2012 2/12/2013 98%	CURRENT ELAPSED % ORIGINAL % TO DATE	200 238 258 129.0% 108.4%	\$3,226,911.48 \$3,176,911.48 \$2,953,246.2 91.5% 93.0%
CCEI: CONT. TYPE: FED. AID #: SECTION: FUND TYPE CONT	In House CONSTRUCTION 491104P 73030 000 EXO RACTOR'S PROJECT MANAGER:	NTP: TIME BEGAN: WORK BEGAN: EST. COMPLETION: CURRENT CPPR: Chris Wright	11/28/2012 12/29/2012 1/3/2012 2/12/2013 98% (904)424-2644	CURRENT ELAPSED % ORIGINAL % TO DATE LIQ. DAMAGES	200 238 258 129.0% 108.4%	\$3,226,911.48 \$3,176,911.48 \$2,953,246.2 91.59 93.09
CCEI: CONT. TYPE: FED. AID #: SECTION: FUND TYPE CONT	In House CONSTRUCTION 491104P 73030 000 EXO RACTOR'S PROJECT MANAGER: NTRACTOR'S SUPERINTENDENT:	NTP: TIME BEGAN: WORK BEGAN: EST. COMPLETION: CURRENT CPPR: Chris Wright Chris Austell	11/28/2012 12/29/2012 1/3/2012 2/12/2013 98% (904)424-2644 (904)219-3947	CURRENT ELAPSED % ORIGINAL % TO DATE LIQ. DAMAGES Phone:	200 238 258 129.0% 108.4%	\$3,226,911.48 \$3,176,911.48 \$2,953,246.2 91.59 93.09
CCEI: CONT. TYPE: FED. AID #: SECTION: FUND TYPE CONT	In House CONSTRUCTION 491104P 73030 000 EXO RACTOR'S PROJECT MANAGER: NTRACTOR'S SUPERINTENDENT: DELAND OPERATIONS ENGINEER	NTP: TIME BEGAN: WORK BEGAN: EST. COMPLETION: CURRENT CPPR: Chris Wright Chris Austell Mark Garcia PE	11/28/2012 12/29/2012 1/3/2012 2/12/2013 98% (904)424-2644 (904)219-3947 386-740-3401 (CURRENT ELAPSED % ORIGINAL % TO DATE LIQ. DAMAGES Phone:	200 238 258 129.0% 108.4%	\$3,226,911.48 \$3,176,911.48 \$2,953,246.2 91.59 93.09
CCEI: CONT. TYPE: FED. AID #: SECTION: FUND TYPE CONT	In House CONSTRUCTION 491104P 73030 000 EXO RACTOR'S PROJECT MANAGER: NTRACTOR'S SUPERINTENDENT: DELAND OPERATIONS ENGINEER PROJECT ADMINISTRATOR:	NTP: TIME BEGAN: WORK BEGAN: EST. COMPLETION: CURRENT CPPR: Chris Wright Chris Austell Mark Garcia PE Glenn Raney	11/28/2012 12/29/2012 1/3/2012 2/12/2013 98% (904)424-2644 (904)219-3947 386-740-3401 (386-740-3524 (CURRENT ELAPSED % ORIGINAL % TO DATE LIQ. DAMAGES Phone:	200 238 258 129.0% 108.4% En cwright@duvalaspha mark.garcia@dot.sta michael.raney@dot.	\$3,226,911.48 \$3,176,911.48 \$2,953,246.2 91.59 93.09 nail: alt.com
CCEI: CONT. TYPE: FED. AID #: SECTION: FUND TYPE CONT	In House CONSTRUCTION 491104P 73030 000 EXO RACTOR'S PROJECT MANAGER: NTRACTOR'S SUPERINTENDENT: DELAND OPERATIONS ENGINEER PROJECT ADMINISTRATOR: LEAD INSPECTOR:	NTP: TIME BEGAN: WORK BEGAN: EST. COMPLETION: CURRENT CPPR: Chris Wright Chris Austell Mark Garcia PE Glenn Raney Sean Narzari	11/28/2012 12/29/2012 1/3/2012 2/12/2013 98% (904)424-2644 (904)219-3947 386-740-3401 (386-740-3524 (407-468-9763	CURRENT ELAPSED % ORIGINAL % TO DATE LIQ. DAMAGES Phone: D; 386-801-7602 C D; 386-846-4862	200 238 258 129.0% 108.4% En cwright@duvalaspha mark.garcia@dot.sta michael.raney@dot. Sean.Nazari@rsand	\$3,226,911.48 \$3,176,911.48 \$2,953,246.2 91.5% 93.0% hail: alt.com ate.fl.us state.fl.us h.com
CCEI: CONT. TYPE: FED. AID #: SECTION: FUND TYPE CONT COI	In House CONSTRUCTION 491104P 73030 000 EXO RACTOR'S PROJECT MANAGER: NTRACTOR'S SUPERINTENDENT: DELAND OPERATIONS ENGINEER PROJECT ADMINISTRATOR:	NTP: TIME BEGAN: WORK BEGAN: EST. COMPLETION: CURRENT CPPR: Chris Wright Chris Austell Mark Garcia PE Glenn Raney Sean Narzari Jim Read	11/28/2012 12/29/2012 1/3/2012 2/12/2013 98% (904)424-2644 (904)219-3947 386-740-3401 (386-740-3524 (407-468-9763	CURRENT ELAPSED % ORIGINAL % TO DATE LIQ. DAMAGES Phone:	200 238 258 129.0% 108.4% En cwright@duvalaspha mark.garcia@dot.sta michael.raney@dot.	\$3,226,911.48 \$3,176,911.48 \$2,953,246.2 91.5% 93.0% hail: alt.com ate.fl.us state.fl.us h.com

OUNTY	ECTION	MP	STATE	LIMITS	PROJECT DESCRIPTION	EOR	PROJECT PHASE	CONTRACT	WORK ORDER SENT	COMPLETE	CONTR.
OUNTY Brevard	70100	5.243	RD 520	Cox/A Lane	Install Pedestrian features	FDA	Design Complete	CONTRACT	ORDER SENT	COMPLETE	CONTR
Brevard	70050	11.860	US 192	Wickham Rd	Install APS Features	PENTON	In Design				
Brevard	70050	12.244	US 192	Dayton Blvd	Install APS Features	ASPIREON	In Design				
					Create directional and covert to						
Brevard	70060	29.380	A1A	PAF8 Blockhouse Signal	traditional signal	PENTON	Design Complete	5220			
Flagler	73010	0.325	US 1	Plantation Bay	Install Signals	STROZ	Under Construction	(E5R70)	5/30/13	9/1/13	TCD
Flagler	73010	5.880	US 1	Seminole Woods Blvd	Install Southbound Flashing Beacon	STROZ	In Design				
Lake	11002	1.539 to 1.778	44	Lone Oak Dr. to Middle School Driveway	Install Flashing Yellow for School Zone	TEDS	Completed	5220 (E5R70)	5/16/13	8/18/13	TCD
Lake	11010	0.505	44	Countryside Blvd	Add Directional Median	ASPIREON	In Design				
Lake	11040- 100	0.101	NB US 27	at US 441	Overhead lane delineation signs for triple lefts	FDA	Design Complete				
Lake	11110	9.323	44	CR 46A	Install Signal Pole	STROZ	Design Complete				
Lake	11110	3.170	44	SR 44 (Old 44B)	Install Signal Pole	STROZ	On Hold				
Marion	36004	6.307	464	NE 49th/Forest HS	Extend RT Lane & add Ped landing	FDA	Under Construction	5221 (E5R85)	7/3/13		P&S
Marion	36010	16.300	US 27/441	SE 102nd	Modify Median Opening	STROZ	Design Complete				
Marion	36010	14.834	US 441	Robinson St	Overhead sign and pole removal and post installation	STROZ	In Design				
Marion	36070	1.669	US 27	NW 160th Ave	Construct N/S directional median opening	STROZ	Design Complete				
Marion	36220	2.017	US 441	CR 42	Extend Southbound Left Turn Lane	STROZ	Under Construction	5221 (E5R85)	8/14/13	10/17/13	P&S
Orange	75002	2.270	482	Kingspointe Pkwy	Install Ped Features	METRIC	Design Complete	,			
Orange	75010	5.057	US 441	Taft-Vineland	Concrete Strain Pole Box Span Signal	FDA/Protean	Under Construction	5220 (E5R70)	4/4/13	7/7/13	TCD
Orange	75020	18.687	US 441	Railroad crossing Jones Ave.	Mill and restripe to improve turning	PENTON	Design Complete	(LSI(10)			
		2.971 &			radius Close full median opening at Irvington Ave modify separator to prohibit lefts	TEDS	Design Complete - ON	-			
Orange	75060	3.034	50	Irvington Ave & Lakewood Dr	from Lakewood Dr		HOLD				
Orange	75090	2.079	426	St. Andrews Blvd	Install APS Features	PENTON	In Design				
Orange	75260	3.451	424	SR 426	Install 4-section signal head	STROZ	In Design				
Orange	75260	4.280 to 4.720	424	Hambleton Ave to 2nd St and Aloha St to Annadale Ave.	Construct median islands and warning signs	PENTON	In Design				
Orange	75270	4.429	435	MetroWest Blvd	Add Blank out and Static Signs	PENTON	In Design				
Osceola	92010	2.650- 3.450	US 17- 92	West of Suwannee Ave to Liberty Bell St	Install raised medians	PENTON	In Design				
Seminole	77080	6.625	436	Robin Rd & Circuit City Plaza	Close WB Direction and extend left turn lane at Plaza entrance	НИТВ	Design Complete - ON HOLD				
Seminole	77080	5.412	436	Palm Springs Blvd	Remove Concrete Island (NE Quadrant)	PENTON	Completed	5214 (E5R41)	5/2/13	7/5/13	P& 5
Seminole	77160	8.330	14	to Eastbound Lake Mary Blvd	Increase lane designation signs over Eastbound Off Ramp	STROZ	Design Complete				
Seminole	77010	10.000	US 17/92	Between Americana & Airport	Add pedestrian mid-block	FDA	Design Complete				
Seminole	77120-001	1.672	434	Altamonte Crossing D/W	Median modification	ASPIREON	Design Complete				
Volusia	79070	25.624	44	Sugar Mill Drive	Convert Flasher to Full signal	STROZ	Under Construction	5220 (E5R70)	8/15/13	11/17/13	TCD
Volusia	79100	24.523	40	Breakaway Trail	Pavement Repair	PENTON	Under Construction	5221	8/26/13	10/29/13	P&S
				,				(E5R85)			

PUSHBUTTON STATUS

MEETING SUMMARY TPO BOARD OCTOBER 23, 2013

VII. EXECUTIVE DIRECTOR'S REPORT

- ® Reapportionment Update
- VIII. VOLUSIA TPO BOARD MEMBER COMMENTS
- IX. INFORMATION ITEMS
 - ® Citizens Advisory Committee Attendance Record 2013
 - ® Technical Coordinating Committee Attendance Record 2013
 - ® Bicycle/Pedestrian Advisory Committee Attendance Record 2013
- X. ADJOURNMENT

Please note that the next TPO Board meeting will be November 27, 2013

TCC Attendance Record 2013

		<u> </u>	% /	at /	<u></u>	/ kg,	<u>,,, /</u>	///	. No /	8 /2 /3 /2 /5
Name	15	30, 75;	19. P.	Mar 76.	V/1.	134 78.		20.1	77.	Ser 15.0ct 19.1404 17.Dec Notes
Fred Ferrell/Chris Walsh	x	х	х	х	х	x		X	х	Daytona Beach (appt. 11/08)
Pedro Leon	x	х	abs	exc	ехс	х		X	ехс	Daytona Beach Airport (appt. 0 (07/11)
Stewart Cruz (Vice Chairman)	x	х	abs	х	х	х		exc	х	Daytona Beach Shores (appt. 10/04)
Mike Holmes	x	х	x	х	х	х		X	x	DeLand (appt. 09/98)
Ron Paradise	х	х	х	х	х	abs		x	х	Deltona (appt. 11/09)
Rebecca Hammock	х	exc	х	exc	х	х		x	х	DeBary (appt. 06/10)
Darren Lear	x	х	х	х	х	х		X	х	Edgewater (appt. 10/99)
Chad Lingenfelter	x	х	х	х	х	exc		x	х	Flagler Beach (appt. 8/11)
Tom Harowski	х	х	х	х	х	х		X	х	Holly Hill (appt. 01/11)
Gail Henrikson/Kyle Fegley	x	х	х	х	х	х		х	x	New Smyrna Beach (appt. 12/07)
Kent (KC) Cichon		х	х	х	х	х		X	х	Lake Helen (appt. 2/13)
Ric Goss	х	abs	exc	х	х	х		X	х	Ormond Beach (appt. 11/07)
Alisson Stettner/Jim Kerr	х	х	х	х	х	х		х	х	Orange City (appt. 06/00)
Jim Smith	ехс	х	х	х	х	х		х	х	Pierson (appt. 05/09)
Clay Ervin (Chairman)	х	х	х	х	х	х		x	х	Ponce Inlet (appt. 8/11)
Tim Burman										Port Orange (appt. 10/13)
John Dillard	х	х	х	х	ехс	х		x	х	South Daytona (appt. 12/03)
Jon Cheney/Melissa Winsett	х	х	х	х	х	х		х	х	V.C. Traffic Engineering (appt. 04/99)
Marian Ridgeway	ехс	х	х	exc	х	х		ехс	х	Volusia County Schools(appt. 11/98)
Heather Blanck/Rickey Mack	х	х	х	х	х	х		х	х	Votran (appt. 01/07) (alt. appt. 07/13)
Larry LaHue	х	х	ехс	Х	abs	х		Х	х	V.C. Emergency Management (appt. 01/04)
Claudia Calzaretta			х	х	х	х		Х	х	FDOT (appt. 03/13)
Tim Burman										Port Orange (appt. 10/13)
Lois Bollenback <i>(non-voting)</i>	Х	Х	х	Х	х	Х		Х	Х	Volusia TPO
QUORUM	Υ	Υ	Υ	Υ	Υ	Υ		Υ	Υ	

<u>Vacancies</u>	
Oak Hill	
Beverly Beach	

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CAC Attendance Record 2013

Marina	.5'	3an 79.	,eb 19.	Nat 76.	22.	184 184	Jun	20.1	118 /s	sed thou the	Od Ji Dec Motes
Name	' '}'					$\overline{}$					
Donald Smart (Vice Chairman)	Х	Х	X	X	Х	Х		X	Х		Daytona Beach (appt. 1/06)
Richard Gailey	Х	Х	abs	abs	Х	Х		abs	Х		DeBary (appt. 6/10)
Janet Deyette	х	х	ехс	exc	х	х		х	х		Deltona (appt. 11/10)
Bliss Jamison	х	х	х	X	х	х		х	abs		Edgewater (appt. 1/11)
Richard Belhumeur	х	ехс	х	exc	x	х		х	abs		Flagler Beach (appt 7/12)
Gilles Blais (Chairman)	x		х	х	x	x		х	X		Holly Hill (appt. 11/07) (Reap. 02/13)
Jacob Sachs	x	х	х	x	х	х		x	exc		New Smyrna Beach (appt. 03/11)
Bob Storke	x	х	х	X	х	х		X	X		Orange City (appt. 1/08)
Susan Elliott	x	х	ехс	x	ехс	х		x	Х		Pierson (appt. 3/06)
Bobby Ball	x	ехс	х	X	х	х		X	X		Port Orange (appt. 12/02)
Nadine Collard	х	ехс	х	х	х	ехс		ехс	exc		Volusia County D-5 (appt. 9/09)(Northey)
Dan D'Antonio	x	х	х	x	х	ехс		x	X		Volusia County D-2 (appt. 4/09)(Wagner)
Elizabeth Alicia Lendian					х	х		x	X		Volusia County At-Large (appt. 05/13) (Cusack)
Judy Craig	x	х	х	x	х	ехс		ехс	X		Volusia County D-1 (reappt. 2/13) (Patterson)
Rickey Mack/John Cotton								х	X		Votran (appt. 7/13) (alt. appt. 07/13)
Claudia Calzaretta (non-voting)			х	Х	Х	Х		х	Х		FDOT (appt. 3/13)
Melissa Winsett/J.Cheney (non-voting	Х	Х	х	Х	Х	Х		х	Х		Volusia Co Traffic Eng. (appt 10/11)
Lois Bollenback (non-voting)	Х	Х	х	Х	Х	Х		х	Х		Volusia TPO
QUORUM	Υ	Y	Υ	Υ	Υ	Y		Υ	Υ		

<u>Vacancies</u>
Deland
Ormond Beach
Volusia County D-3 (Denys)
Lake Helen
Oak Hill
Beverly Beach
South Daytona
Volusia County School Board
Volusia County D-4 (Daniels)
Ponce Inlet

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BPAC Attendance Record 2013

Name		d'y	1 /3·	(ep /3.	Mar 70.	Apr 8.N	134 22.Y	un	7A.	A18 /2	9.C	OC 13 MON 12 Dec Notes
Holly Idler		x	x	X	x	x	x		x	ехс	ехс	Daytona Beach Shores (appt. 3/12)
John Schmitz		х	х	х	ехс	ехс	abs		ехс	Х	х	Daytona Beach Shores (appt. 8/12)
Rani Merens		х	х	х	х	х	х		х	ехс	х	DeBary (appt. 3/06)
Tim Bustos/Ted Wendler		х	х	Х	ехс	х	х		х	Х	х	DeLand (appt. 05/11) (alternate appt. 10/11)
Scott Leisen		abs	х	Х	х	х	х		exc	Х	х	Deltona (appt. 12/12)
Michelle Grenham		х	х	Х	х	х	х		х	Х	х	Edgewater (appt. 1/08)
Kris Jones					х	abs	х		abs	abs	abs	New Smyrna Beach (appt. 04/13)
Nic Mostert (Vice	Chairman)	х	х	Х	х	ехс	х		х	Х	х	Holly Hill (appt. 01/12) (reapp. 02/13)
Bob Storke	(Chairman)	х	х	Х	х	х	х		х	Х	х	Orange City (appt. 12/07)
Phyllis Campbell		х	х	abs	х	х	х		х	abs	abs	Ponce Inlet (appt. 11/06)
Colleen Nicoulin		ехс	х	Х	х	х	х		х	Х	х	Port Orange (appt. 7/11)
Pamela Masters						ехс	х		х	ехс	х	South Daytona (appt. 04/13)
Bill Pouzar		х	exc	ехс	abs	abs	х		abs	Х	abs	Volusia County (appt. 12/10) D-5 (Northey)
Roy Walters/Jason Aufden	berg	ехс	х	Х	х	х	х		х	Х	х	Volusia County At-Large (appt. 03/05) (alt appt 07/12)
Kevin Phelps		х	х	х	х	х	х		х	Х	х	Volusia County (reapp 02/13) D-1 (Patterson)
Alice Haldeman						х	х		х	Х	х	Volusia County (appt. 04/13) D-3 (Denys)
NON-VOTING MEMBERS												
Melissa Winsett		х	exc	х	abs	х	х		х	х	х	Volusia County Traffic Engineering
Gwen Perney											х	Large City - Port Orange (appt. 10/13)
Wendy Hickey		ехс	х	х	х	х	х		х	ехс	х	Small City - Orange City
Jessie Clark						х	х		х	Х	х	Volusia County School District (appt. 05/13)
John Cotton/Rickey Mack									Х	exc	х	Votran (appt. 07/13)
Joan Carter		х	Х	Х	Х	Х	х		Х	Х	ехс	FDOT
QUORUM		Υ	Υ	Υ	Υ	Υ	Υ		Υ	Υ	Υ	

<u>Vacancies</u>
Beverly Beach
Flagler Beach
Lake Helen
Oak Hill
Ormond Beach
Pierson
V.C. Parks, Rec & Culture
Volusia County (Daniels)
Volusia County (Wagner)

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