

AGENDA

1. CALL TO ORDER AND ROLL CALL

2. PROOF OF PUBLICATION

3. ACTION ITEMS

A. REVIEW AND APPROVAL OF LOCAL OFF-SYSTEM PRIORITIES Off-system projects are projects on a facility that is not included on the state or federal roadway system but has an impact on that system. <u>Staff will</u> <u>present the draft Off-system Priority list for review and approval.</u>

B. REVIEW AND APPROVAL OF TRANSPORTATION IMPROVEMENT PROGRAM AMENDMENTS

To ensure that the Transportation Improvement Program reflects the most current project information, it is periodically necessary to amend the document. <u>Staff will present the Transportation Improvement Program</u> <u>amendments for review and approval.</u>

C. REVIEW AND APPROVAL OF THE COMMUNITY TRANSPORTATION COORDINATOR RECOMMENDATION

Every five years, the TPO in its function as the Local Planning Agency has the responsibility of arranging the selection of the Community Transportation Coordinator (CTC). The Transportation Disadvantaged Local Coordinating Board (TDLCB) reviews the proposals received from agencies for the CTC and recommends a selections to the TPO. <u>Staff will present the TDLCB's</u> <u>CTC recommendation for review and approval.</u>

4. DISCUSSION ITEMS

A. FLORIDA TRANSPORTATION PLAN PRESENTATION

5. CONSENT AGENDA

- A. MINUTES TPO MEETING MARCH 24, 2015
- B. TRAVEL APPROVAL

6. COMMENTS BY FDOT

7. COMMENTS BY TPO STAFF

8. COMMENTS BY TPO MEMBERS

9. PUBLIC COMMENT (Limited to 5 minutes)

10. ADJOURNMENT

If reasonable accommodations are needed for you to participate in this meeting, please call the TPO Office at (352)629-8297 forty-eight (48) hours in advance so arrangements can be made.

Pursuant to Chapter 286.0105, Florida Statutes, if a person decides to appeal any decision made by the TPO with respect to any matter considered at this meeting or hearing, he or she will need a record of the proceedings, and that, for such purpose, he or she may need to ensure that a verbatim record of the proceedings is made, which record includes the testimony and evidence upon which the appeal is to be based.

<u>The next regular meeting of the Ocala/Marion County Transportation Planning</u> <u>Organization will be held on **May 26,** 2015.</u>



April 23, 2015

TO:	TPO Board Members
FROM:	Kenneth Odom, Transportation Planner
RE:	FY 2021 Off-System Priority Projects

TPO staff first brought the 'Off-System' Priority Projects before the TPO Board last year in an attempt to bring greater focus onto projects that were not actually on the state system but were still locally significant. After conferring with all municipal governments and SUNTRAN, TPO staff was able to compile a list of fourteen (14) projects. We are pleased to inform you that two of those projects were fully funded in the current fiscal year, one partially funded in the current fiscal year and two others fully funded in the fifth year. Please review the attached table and TPO staff will cover the project changes at the board meeting on April 28, 2015. Additionally, each municipal government and SUNTRAN was solicited in January 2015 for additional submittals to add to the proposed 2021 'Off-System' Priority Project list. No new projects have been submitted at this time.

If you have any questions regarding the rankings or a specific project please contact me in our office at (629-8297).

			202	21 OFF-SYST	EM PRIORIT	IES			
Priority	Project	From	То	Length	Agency	Project	Phase	Phase	Notes
				(mi)		Туре		Estimate	
1	SW 44 th Avenue	SR 200	SW 20th Street	1.7	Ocala	Capacity	CST	\$ 4,600,000	New 4-lane. On hold due to ROW acquisitio issues
2	SunTran Replacement Buses	-	-	-	SunTran	Transit	-	\$ 3,600,000	<i>Funded in FY 2019.</i> Replacement of 7 trans buses.
3	US 441 @ NW 100 th Street	-	-	-	MC	Safety	DES/CST	\$ 2,156,250	Elimination of sight distance issues.
4	SW 49 th Avenue	SW 95th Street	Osceola Boulevard	4.1	MC	Capacity	CST	\$ 16,290,000	Funded in FY 2019. \$9.0M local funds, \$7.3 FDOT funds.
5	East Pennsylvania Avenue (CR 484)	Rainbow River Bridge	US 41	0.8	City of Dunnellon	Multi-Modal	DES	\$ 75,000	Project to add multi-use facilities and enhar safety through access management.
6	Countywide ITS Operations & Maintenance	-	-	-	Ocala & MC	O/M	-	\$ 500,000	Annual allocation (\$250K each agency) for I Ops & Maintenance.
7	CR 200A	NE 35th Street	SR 326	2.7	MC	Resurfacing	CST	\$ 1,875,000	Design to be completed July 31, 2014
8	SW 20th Street	I-75	SR 200	1.1	Ocala	Capacity	DES	\$ 790,000	Expand existing 3-lane section to 4 lanes
9	City of Ocala Sidewalks	Various locations			Ocala	Multi-modal	CST	\$ 767,000	NE 21 st ,SE 24 th , SW 32 nd , Downtown,
10	Marion County Sidewalks	Various locations			MC	Multi-modal	PE/CST	\$ 66,000	Legacy, Saddlewood, Marion Oaks
11	Sunset Harbor Road	@ US 301/441	-	-	MC	Traffic Ops	DES	\$ 150,000	Intersection operations improvements.
12	DRA F-14-B Expansion	NE 14th Street	-	-	Ocala	Storwater	CST	\$ 480,000	Expand existing DRA area to mitigate flood in the 1200 & 1300 blocks during heavy rainfall events. Design plans are at 90%.
			FULLY	FUNDED (3	-YEAR HORI	ZON)			
Priority	Project	From	То	Length (mi)	Agency	Project Type	Phase	Phase Estimate	Notes
А	SW 80th Avenue	SW 80th Street	SW 38th Avenue	3.1	MC	Resurfacing	CST	\$ 2,028,000	<i>Funded in FY 2015.</i> \$565 local funds, \$1.46 in FDOT funds.
В	SR 40 Stormwater Mitigation	NE 30 th Avenue	NE 7 th Street	0.25	Ocala	Stormwater	CST	\$ 3,000,000	Funded in FY XXXX. \$620K in local funds, \$2.39M in FDT funds.Project to eliminate periodic flooding on SR 40 near golf course and reduce nutrient load into Silver Springs Limits are not exact. Design plan are at 100 for Phases I-III, 90% Phase IV.

ROW - Right-of-way acquisition

CST - Construction



April 23, 2015

TO:	TPO Board Members
FROM:	Kenneth Odom, Transportation Planner
RE:	FY 2014/2015-2018/2019 'Roll-Forward' TIP AMENDMENT

In order to ensure that the Ocala/Marion County TIP reflects the most current project information, it is necessary to periodically amend the document. Amendments to the TIP are typically required:

- To add or delete a project;
- To change the state or federal funding allocation of a project;
- To change the year of anticipated funding of a project phase;
- To change the scope of work of a project;
- To change the source of federal or state funds.

Nine project amendments are proposed this month by the FDOT, they are as follows:

- **436910-1 SE 2nd** Ave RRX# 627216-R: Add RRU \$186K
- 436911-1 NW 27th Ave RRX# 627188-P: Add RRU \$215K
- **436917-1 SE 8th** St RRX# 625087-W: Add RRU \$361K
- 436371-1 US 441 from S of CR 318 to Alachua CL: Add PE \$105K
- 436358-1 Land Bridge Trail Gap: ENV/DES-BLD Reorganize funds \$2.76 Million
- 436291-1 Santos Trail Gap ENV/DES-BLD Reorganize funds \$2.86 Million
- 431797-1 NE 25th Avenue PD&E/PE Reorganize funds \$1.9 Million
- 431798-1 NE 36th Avenue PD&E/PE Reorganize funds \$140K
- 431798-3 NE 36th Avenue PE/ROW/CST Reorganize funds \$22.8 Million

Cooperative and comprehensive planning for our transportation needs Marion County • City of Belleview • City of Dunnellon • City of Ocala Specific details regarding the addition of these projects and the associated funding changes will be discussed at the April 28, 2015 meeting.

If you have any questions prior to the upcoming meeting, please contact our office at 629-8297.



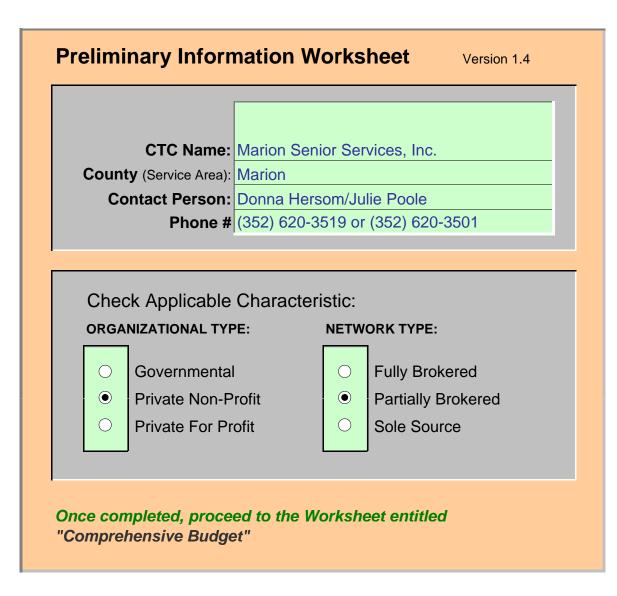
April 23, 2015

TO:	TPO Board Members
FROM:	Kenneth Odom, Transportation Planner
RE:	Selection of Community Transportation Coordinator

Every five years, it is the responsibility of the Local Planning Agency to arrange for a selection of the Community Transportation Coordinator (CTC) for their designated planning area. To complete this task, the Ocala/Marion County TPO staff issued a Request For Proposal (RFP), through the Florida Commission for the Transportation Disadvantaged (CTD), soliciting proposals from any and all interested professional firms to perform the functions of the CTC for Marion County. The RFP was issued on March 4, 2015 by the CTD. All proposals were to be received by 3:00 PM, Wednesday, April 1, 2015. Only one proposal was received by Ocala/Marion County TPO staff. The current CTC, Marion Senior Services Inc.submitted their proposal on March 27, 2015. The Transportation Disadvantaged Local Coordinating Board has reviewed the proposal and has recommended the selection of Marion Senior Services Inc. to retain the function of operating as the CTC for Marion County.

The 'Fare Model' and 'Annual Budget/Cost Proposal' has been included in this packet for your review. Multiple copies of the entire proposal will be available at the April 28, 2015 meeting for your review and comment.

If you have any questions regarding this proposal please contact me in our office at (629-8297).



Comprehensive Budget Worksheet

Version 1.4

CTC: Marion Senior Services, Inc. County: Marion

1. Complete applicable **GREEN** cells in columns 2, 3, 4, and 7

Complete applicable GREEN cells in	2.5 a. milita 2, 3,	,, a., a ,				
1	Prior Year's ACTUALS from Jan 1st of 2014 bc 31st of 2014 2	Current Year's APPROVED Budget, as amended from Jan 1st of 2015 to Dec 31st of 2015 3	Upcoming Year's PROPOSED Budget from Jan 1st of 2016 to Dec 31st of 2016 4	% Change from Prior Year to Current Year 5	Proposed % Change from Current Year to Upcoming Year 6	
REVENUES (CTC/Operators ONLY /	Do NOT incl	ude coordination of	contractors!)			
Local Non-Govt						
Farebox	\$ 96,28			0.0%	0.0%	
Medicaid Co-Pay Received Donations/ Contributions	\$ 1,213	3 \$ -	\$-	-100.0%		-
In-Kind, Contributed Services						
Other Bus Pass Program Revenue	\$ 10,708	8 \$ -	\$-	-100.0%		-
Local Government						
District School Board		_			1	County each is used as match for conital equipment and trips at the rates in this
Compl. ADA Services						County cash is used as match for capital equipment and trips at the rates in this spreadsheet.
County Cash	\$ 1,135,79	7 \$ 1,250,253	\$ 1,225,253	10.1%	-2.0%	
County In-Kind, Contributed Services City Cash	\$	- \$ -	\$ -			
City In-kind, Contributed Services						
Other Cash Other In-Kind, Contributed Services						
Bus Pass Program Revenue						
СТD						
Non-Spons. Trip Program	\$ 660,944				0.0%	
Non-Spons. Capital Equipment Rural Capital Equipment	\$ 138,168 \$	8 \$ 138,168 - \$ -	\$ 138,168 \$ -	0.0%	0.0%	-
Other TD (specify in explanation)	\$		پ -			-
Bus Pass Program Revenue]					
USDOT & FDOT						
49 USC 5307 49 USC 5310	\$ 329,52 ⁻	1 \$ 571,126	¢	73.3%	-100.0%	5311 paid at a per unit trip rate plus mileage.
49 USC 5311 (Operating)	\$ 695,110			9.4%	0.0%	-
49 USC 5311(Capital)						
Block Grant Service Development						
Commuter Assistance						
Other DOT (specify in explanation) Bus Pass Program Revenue						-
AHCA	-					-
Medicaid	\$ 827,318	8 \$ 40,000	\$-	-95.2%	-100.0%	TD/Medicaid Contract ended February 28, 2015. Other AHCA are funds
Other AHCA (specify in explanation)	\$ 238,403	3 \$ 420,000	\$ 420,000	76.2%	0.0%	received from Access2Care - Broker facilitating transportation for Medicaid beneficiaries.
Bus Pass Program Revenue	J					penencianes.
DCF		1			T	
Alcoh, Drug & Mental Health Family Safety & Preservation						
Comm. Care Dis./Aging & Adult Serv.						
Other DCF (specify in explanation) Bus Pass Program Revenue						
DOH						
Children Medical Services						
County Public Health						
Other DOH (specify in explanation) Bus Pass Program Revenue						
DOE (state)						
Carl Perkins						
Div of Blind Services						
Vocational Rehabilitation Day Care Programs						
Other DOE (specify in explanation)						
Bus Pass Program Revenue						
AWI						
WAGES/Workforce Board Other AWI (specify in explanation)						
Bus Pass Program Revenue						
DOEA						Other includes OAA, CCE, and Med Waiver contracts not at the prices
DOEA Older Americans Act Community Care for Elderly						calculated by this spreadsheet.
DOEA Older Americans Act Community Care for Elderly Other DOEA (specify in explanation)	\$ 1,748	B \$ 1,550	\$ 2,000	-11.3%	29.0%	calculated by this spreadsheet.
DOEA Older Americans Act Community Care for Elderly Other DOEA (specify in explanation) Bus Pass Program Revenue	\$ 1,74	8 \$ 1,550	\$ 2,000	-11.3%	29.0%	calculated by this spreadsheet.
DOEA Older Americans Act Community Care for Elderly Other DOEA (specify in explanation) Bus Pass Program Revenue DCA	\$ 1,74	8 \$ 1,550	\$ 2,000	-11.3%	29.0%	calculated by this spreadsheet.
DOEA Older Americans Act Community Care for Elderly Other DOEA (specify in explanation) Bus Pass Program Revenue	\$ 1,74	B \$ 1,550	\$ 2,000	-11.3%	29.0%	calculated by this spreadsheet.

		Vorkshee		Version 1.4		CTC: County:	Marion Senior Services, Inc. Marion
	omplete applicable GREEN cells in o	columns 2, 3, 4,	and 7				
	1	ACTUALS from Jan 1st of 2014 to Dec 31st of 2014	APPROVED Budget, as amended from Jan 1st of 2015 to Dec 31st of 2015	PROPOSED Budget from Jan 1st of 2016 to Dec 31st of 2016	from Prior Year to Current Year	% Change from Current Year to Upcoming Year	a purchase of service at a unit price.
	· · · · · · · · · · · · · · · · · · ·						
	Office of Disability Determination Developmental Services Dther APD (specify in explanation) Bus Pass Program Revenue						
	specify in explanation)						
	xxx						
Interest Interest Interest Funding 5 32,30 5 100,0% <td>xx</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>	xx						
marking houses 1		,					
Balancing Revenue to Prevent Deficit tatuation of Planned Use of Cash Reserve Balancing Revenue is Short By = Total Revenues Statuation of Planned Use of Cash Reserve	nsurance Loss Reimbursement Fuel Tax Refund						
Balancing Revenue is Short By -		,		,			
arrang Expenditures Dom ingo Benefits § 1,362,00 is 1,227,73 is 1,266,686 is 3,278 is 1,364,087 Mission Status ingo Benefits S 0,058,08 is 3,040,00 is 3,007,07 -0.38 is 0.6%, Dim ingo Benefits S 0,058,08 is 3,040,005 is 3,007,07 -0.38 is 0.6%, Dim ingo Benefits S 0,058,09 is 2,256,00 is 2,256,00 is 2,265,00 is 3,06%, Dim ingo Benefits S 0,052,00 is 0,077,07 -0.38 is 0,0%, Dim ingo Benefits S 0,255,00 is 2,256,00 is 0,250,00 is 0,0%, Dim ingo Benefits S 0,250,00 is 0,210 is 0,30%, Dim ingo Benefits S 0,250,00 is 0,210 is 0,30%, Dim ingo Benefits S 0,210 is 0,200 is 0,210 is 0,30%, is 0,0%, Dim ingo Benefits S 0,210 is 0,200 is 0,210 is 0,38%, is 0,0%, Dim ingo Benefits S 0,2 1,233 is 2,1423 is 0,210 is 0,38%, is 0,0%, Dim ingo Benefits S 0,2 S 0,2 S 0,2 S 0,210 is 0,38%, is 0,0%, Dim ingo Benefits S 0,2 S 0,2 S 0,2 S 0,210 is 0,38%, is 0,0%, Dim ingo Benefits S 0,2 S 0,2 S 0,2 S 0,2 S 0,0%, Dim ingo Benefits S 0,2 S 0,2 S 0,2 S 0,0%, Dim ingo Benefits Dim ingo Benefits S 0,2 S			\$4,100,135	\$3,464,459	-2.3%	-15.5%	-
arrange predictions bor on the standard							-
bor \$ 1.382,070 \$ 1.227,73 \$ 1.266,886 -9.9% 3.2% Maccellaneous includes depriciation. moreas \$ 306,898 \$ 304,905 \$ 306,777 -0.3% 0.6% moreas \$ 306,898 \$ 304,905 \$ 306,777 -0.3% 0.6% stenata and Supplies \$ 665,122 \$ 664,972 \$ 612,048 -2.9% 4.0% illies \$ 2.5,09 \$ 2.6,509 \$ 2.6,509 3.2% 1.0% 5.0% varbased East Pass Expenses \$ 1.345 \$ 1.47,807 \$ 1.5197 10.1% 5.0% varbased East Pass Expenses \$ 1.49,105 \$ 9.200 \$ 9.210 -33.8% 0.0% Dire ass Expenses \$ 1.49,105 \$ 9.200 \$ 9.210 -33.8% 0.0% Dire ass Expenses \$ 1.49,105 \$ 9.200 \$ 9.210 -33.8% 0.0% Dire ass Expenses \$ 1.49,105 \$ 9.200 \$ 9.210 -33.8% 0.0% Dire ass Expenses \$ 1.9,105 \$ 1.42,35 \$ 1.42,23 0.0% 0.0% Dire ass Expenses \$ 0.5 \$ 0.5 \$ 0.5 0.0% 0.0%							
arvices \$\$300.808 \$\$304.905 \$\$306.707 \$0.9% 0.6% atrials and Supples \$\$668.122 \$664.972 \$612.08 2.29% 8.60% asually and Liability \$\$26.509 \$\$26.509 \$\$26.509 \$3.9% 0.0% asually and Liability \$\$142.65 \$\$147.607 \$\$15,197 10.1% 5.0% asually and Liability \$\$142.65 \$\$147.607 \$\$15,197 10.1% 5.0% asually and Liability \$\$1.344 \$1.401 \$\$1.401 \$\$0.0% archased Transportation: Unchased Bus Pase Expenses \$\$1.334 \$1.401 \$\$1.401 \$\$0.0% Contracted Transportation Services \$\$149.105 \$9.209 \$9.9210 93.8% 0.0% Dher \$\$149.105 \$9.209 \$9.9210 93.8% 0.0% Dher \$\$149.105 \$9.209 \$9.9210 93.8% 0.0% Dher \$\$149.105 \$9.209 \$9.9210 93.8% 0.0% Dher \$\$149.105 \$9.209 \$9.210 93.8% 0.0% Dher \$\$149.105 \$9.209 \$9.9210 93.8% 0.0% Dher \$\$149.105 \$9.209 \$9.210 93.8% 0.0% Dher \$\$149.105 \$9.209 \$9.200 \$9.210 93.8% 0.0% Dher \$\$149.105 \$9.209 \$9.200 \$9.		ILY / Do NOT ir	nclude Coordina	tion Contractors	!)	_	
ateriats and Supplies \$ 6864.972 \$ 612.048 -2.9% -8.0% allities \$ 25.503 \$ 26.509 \$ 26.509 3.0% 0.0% stualty and Liability \$ 134.255 \$ 147.007 \$ 15.19% 10.1% 5.0% stualty and Liability \$ 134.255 \$ 14.707 \$ 15.0% 5.0% stualts and Supplies \$ 1.34.255 \$ 1.401 \$ 16.1% 5.0% stualts and Liability \$ 134.255 \$ 1.401 \$ 16.1% 5.0% stualts and Supplies \$ 1.334 \$ 1.401 \$ 1.471 5.0% 5.0% stualts and Supplies \$ 1.401 \$ 9.210 93.8% 0.0% 0.0% Contracted Transportation \$ 142.5802 \$ 21.423 2.1.423 0.0% 0.0% Scellaneous \$ 12.423 2.1.423 2.1.423 0.0% 0.0% ontrib. to Capital Equip. Replacement Fund \$	erating Expenditures	\$ 1,362,070	\$ 1,227,773	\$ 1,266,686	-9.9%		Miscellaneous includes depriciation.
asualty and Liability \$ 134,295 \$ 147,807 \$ 155,197 10.1% 5.0% axes \$ 1,334 \$ 1,401 \$ 1,471 5.0% 5.0% purchased Transportation:	erating Expenditures bor inge Benefits	\$ 1,362,070 \$ 467,907	\$ 1,227,773 \$ 482,690	\$ 1,266,686 \$ 487,840	-9.9% 3.2%	1.1%	Miscellaneous includes depriciation.
axes \$ 1,334 \$ 1,401 \$ 1,471 5.0% 5.0% urchased Transportation: Purchased Bus Pass Expenses	erating Expenditures bor inge Benefits ervices	\$ 1,362,070 \$ 467,907 \$ 305,898	\$ 1,227,773 \$ 482,690 \$ 304,905	\$ 1,266,686 \$ 487,840 \$ 306,707	-9.9% 3.2% -0.3%	1.1% 0.6%	Miscellaneous includes depriciation.
urchased Transportation:	erating Expenditures ubor inge Benefits prvices aterials and Supplies ilities	\$ 1,362,070 \$ 467,907 \$ 305,898 \$ 685,122 \$ 25,509	\$ 1,227,773 \$ 482,690 \$ 304,905 \$ 664,972 \$ 26,509	\$ 1,266,686 \$ 487,840 \$ 306,707 \$ 612,048 \$ 26,509	-9.9% 3.2% -0.3% -2.9% 3.9%	1.1% 0.6% -8.0% 0.0%	Miscellaneous includes depriciation.
School Bus Utilization Expenses Image: Contracted Transportation Services 1 49,105 9,200 \$ 9,210 93.8% 0.0% Other \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	erating Expenditures ibor inge Benefits prvices aterials and Supplies ilities asualty and Liability	\$ 1,362,070 \$ 467,907 \$ 305,898 \$ 685,122 \$ 25,509 \$ 134,295	\$ 1,227,773 \$ 482,690 \$ 304,905 \$ 664,972 \$ 26,509 \$ 147,807	\$ 1,266,686 \$ 487,840 \$ 306,707 \$ 612,048 \$ 26,509 \$ 155,197	-9.9% 3.2% -0.3% -2.9% 3.9% 10.1%	1.1% 0.6% -8.0% 0.0% 5.0%	Miscellaneous includes depriciation.
Contracted Transportation Services \$ 149,105 \$ 9,209 \$ 9,210 93.8% 0.0% Other \$ - \$ - \$ - 0 Other \$ - \$ - \$ - 0 Scellaneous \$ 425,802 \$ 425,803 \$ 423,849 0.1% -0.4% perating Debt Service - Principal & Interest * * * - - - aases and Rentals \$ 21,423 \$ 21,423 \$ 0.0% 0.0% orthib. to Capital Equip. Replacement Fund * * - - - - Vip. Purchases with Grant Funds \$ 467,690 \$ 709,294 \$ 138,168 51.7% -80.5% quip. Purchases with Local Revenue \$ 69,631 \$ 709,294 \$ 138,168 51.7% -80.5% quip. Purchases with Local Revenue \$ 69,631 \$ 78,811 \$ 15,322 13.2% -80.5% quip turchases with Rate Gen	erating Expenditures abor inge Benefits ervices aterials and Supplies ilities sualty and Liability ixes irchased Transportation:	\$ 1,362,070 \$ 467,907 \$ 305,898 \$ 685,122 \$ 25,509 \$ 134,295	\$ 1,227,773 \$ 482,690 \$ 304,905 \$ 664,972 \$ 26,509 \$ 147,807	\$ 1,266,686 \$ 487,840 \$ 306,707 \$ 612,048 \$ 26,509 \$ 155,197	-9.9% 3.2% -0.3% -2.9% 3.9% 10.1%	1.1% 0.6% -8.0% 0.0% 5.0%	Miscellaneous includes depriciation.
Other \$. \$. \$. \$. Image: Construct of the state of the stat	erating Expenditures bor inge Benefits srvices aterials and Supplies illities susulty and Liability txes urchased Transportation: "urchased Bus Pass Expenses	\$ 1,362,070 \$ 467,907 \$ 305,898 \$ 685,122 \$ 25,509 \$ 134,295	\$ 1,227,773 \$ 482,690 \$ 304,905 \$ 664,972 \$ 26,509 \$ 147,807	\$ 1,266,686 \$ 487,840 \$ 306,707 \$ 612,048 \$ 26,509 \$ 155,197	-9.9% 3.2% -0.3% -2.9% 3.9% 10.1%	1.1% 0.6% -8.0% 0.0% 5.0%	Miscellaneous includes depriciation.
perating Debt Service - Principal & Interest sases and Rentals \$ 21,423 \$ 21,423 \$ 0.0% 0.0% ontrib. to Capital Equip. Replacement Fund -Kind, Contributed Services \$ - \$ - \$ - Iocated Indirect pital Expenditures quip. Purchases with Coral Revenue \$ 69,631 \$ 709,294 \$ 138,168 51.7% -80.5% <td< td=""><td>erating Expenditures abor inge Benefits arvices aterials and Supplies ilities sualty and Liability xxes urchased Transportation: Purchased Transportation: Curchased Transportation Expenses School Bus Utilization Expenses Schotacted Transportation Services</td><td>\$ 1,362,070 \$ 467,907 \$ 305,898 \$ 685,122 \$ 25,509 \$ 134,295 \$ 1,334</td><td>\$ 1,227,773 \$ 482,690 \$ 304,905 \$ 664,972 \$ 26,509 \$ 147,807 \$ 1,401</td><td>\$ 1,266,686 \$ 487,840 \$ 306,707 \$ 612,048 \$ 26,509 \$ 155,197 \$ 1,471</td><td>-9.9% 3.2% -0.3% -2.9% 3.9% 10.1% 5.0%</td><td>1.1% 0.6% -8.0% 0.0% 5.0% 5.0%</td><td>Miscellaneous includes depriciation.</td></td<>	erating Expenditures abor inge Benefits arvices aterials and Supplies ilities sualty and Liability xxes urchased Transportation: Purchased Transportation: Curchased Transportation Expenses School Bus Utilization Expenses Schotacted Transportation Services	\$ 1,362,070 \$ 467,907 \$ 305,898 \$ 685,122 \$ 25,509 \$ 134,295 \$ 1,334	\$ 1,227,773 \$ 482,690 \$ 304,905 \$ 664,972 \$ 26,509 \$ 147,807 \$ 1,401	\$ 1,266,686 \$ 487,840 \$ 306,707 \$ 612,048 \$ 26,509 \$ 155,197 \$ 1,471	-9.9% 3.2% -0.3% -2.9% 3.9% 10.1% 5.0%	1.1% 0.6% -8.0% 0.0% 5.0% 5.0%	Miscellaneous includes depriciation.
aases and Rentals \$ 21,423 \$ 21,423 \$ 21,423 0.0% 0.0% ontrib. to Capital Equip. Replacement Fund \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	erating Expenditures bor inge Benefits prvices aterials and Supplies illities sualty and Liability uxes urchased Transportation: "urchased Bus Pass Expenses School Bus Utilization Expenses Contracted Transportation Services Other	\$ 1,362,070 \$ 467,907 \$ 305,898 \$ 685,122 \$ 25,509 \$ 134,295 \$ 1,334	\$ 1,227,773 \$ 482,690 \$ 304,905 \$ 664,972 \$ 26,509 \$ 147,807 \$ 1,401 \$ 9,209 \$ -	\$ 1,266,686 \$ 467,840 \$ 306,707 \$ 612,048 \$ 26,509 \$ 155,197 \$ 1,471 \$ 9,210 \$ 9,210	-9.9% 3.2% -0.3% -2.9% 3.9% 10.1% 5.0%	1.1% 0.6% -8.0% 0.0% 5.0% 5.0%	Miscellaneous includes depriciation.
Kind, Contributed Services \$ </td <td>erating Expenditures ibor inge Benefits arvices aterials and Supplies ilifies asualty and Liability ixes urchased Transportation: Purchased Bus Pass Expenses School Bus Utilization Expenses Contracted Transportation Services Dther scellaneous</td> <td>\$ 1,362,070 \$ 467,907 \$ 305,898 \$ 685,122 \$ 25,509 \$ 134,295 \$ 1,334</td> <td>\$ 1,227,773 \$ 482,690 \$ 304,905 \$ 664,972 \$ 26,509 \$ 147,807 \$ 1,401 \$ 9,209 \$ -</td> <td>\$ 1,266,686 \$ 467,840 \$ 306,707 \$ 612,048 \$ 26,509 \$ 155,197 \$ 1,471 \$ 9,210 \$ 9,210</td> <td>-9.9% 3.2% -0.3% -2.9% 3.9% 10.1% 5.0%</td> <td>1.1% 0.6% -8.0% 0.0% 5.0% 5.0%</td> <td>Miscellaneous includes depriciation.</td>	erating Expenditures ibor inge Benefits arvices aterials and Supplies ilifies asualty and Liability ixes urchased Transportation: Purchased Bus Pass Expenses School Bus Utilization Expenses Contracted Transportation Services Dther scellaneous	\$ 1,362,070 \$ 467,907 \$ 305,898 \$ 685,122 \$ 25,509 \$ 134,295 \$ 1,334	\$ 1,227,773 \$ 482,690 \$ 304,905 \$ 664,972 \$ 26,509 \$ 147,807 \$ 1,401 \$ 9,209 \$ -	\$ 1,266,686 \$ 467,840 \$ 306,707 \$ 612,048 \$ 26,509 \$ 155,197 \$ 1,471 \$ 9,210 \$ 9,210	-9.9% 3.2% -0.3% -2.9% 3.9% 10.1% 5.0%	1.1% 0.6% -8.0% 0.0% 5.0% 5.0%	Miscellaneous includes depriciation.
Idecated Indirect Image: Content Funds See NOTES Below.	erating Expenditures bor inge Benefits vrices aterials and Supplies lifites sualty and Liability urchased Transportation: "urchased Bus Pass Expenses School Bus Utilization Expenses School Bus Utilization Expenses Contracted Transportation Services Dither scellaneous berating Debt Service - Principal & Interest tases and Rentals	\$ 1,362,070 \$ 467,907 \$ 305,898 \$ 685,122 \$ 25,609 \$ 134,295 \$ 134,295 \$ 1,334 \$ 1,334 \$ 1,334 \$ 1,49,105 \$ - \$ 425,802 \$ 21,423	\$ 1,227,773 \$ 482,690 \$ 304,905 \$ 664,972 \$ 26,509 \$ 147,807 \$ 1,401 \$ 9,209 \$ - \$ 425,343	\$ 1,266,686 \$ 487,840 \$ 306,707 \$ 612,048 \$ 26,509 \$ 155,197 \$ 1,471 \$ 9,210 \$ 9,210 \$ - \$ 423,849	-9.9% 3.2% -0.3% -2.9% 3.9% 10.1% 5.0% -93.8% -0.1%	1.1% 0.6% -8.0% 5.0% 5.0% 0.0% -0.4%	Miscellaneous includes depriciation.
quip. Purchases with Grant Funds \$ 467,690 \$ 709,294 \$ 138,168 51.7% -80.5% quip. Purchases with Local Revenue \$ 69,631 \$ 78,811 \$ 15,352 13.2% -80.5% apital Debt Service - Principal & Interest	erating Expenditures ibor inge Benefits arvices aterials and Supplies ilities asualty and Liability urchased Transportation: Purchased Transportation: Purchased Bus Pass Expenses School Bus Utilization Expenses School Bus Utilization Services Dither scellaneous perating Debt Service - Principal & Interest tases and Rentals portich to Capital Equip. Replacement Fund	\$ 1,362,070 \$ 467,907 \$ 305,698 \$ 685,122 \$ 25,509 \$ 134,295 \$ 1,334 \$ 149,105 \$ \$ \$ 425,802 \$ 21,423	\$ 1,227,773 \$ 482,690 \$ 304,905 \$ 664,972 \$ 26,509 \$ 147,807 \$ 1,401 \$ 9,209 \$ - \$ 425,343 \$ 21,423	\$ 1,266,686 \$ 487,840 \$ 306,707 \$ 612,048 \$ 26,509 \$ 155,197 \$ 1,471 \$ 9,210 \$ - \$ 423,849 \$ 21,423	-9.9% 3.2% -0.3% -2.9% 3.9% 10.1% 5.0% -93.8% -0.1%	1.1% 0.6% -8.0% 5.0% 5.0% 0.0% -0.4%	Miscellaneous includes depriciation.
ACTUAL YEAR GAIN \$78.761 Total Expenditures = \$4,115,785 \$4,100,135 \$3,464,460 See NOTES Below. -0.4% -15.5%	erating Expenditures bor inge Benefits vrices aterials and Supplies illities sualty and Liability uxes urchased Transportation: "urchased Bus Pass Expenses School Bus Utilization Expenses School Bus Utilization Expenses Contracted Transportation Services Other Scellaneous berating Debt Service - Principal & Interest viscel and Rentals partib. to Capital Equip. Replacement Fund -Kind, Contributed Services located Indirect	\$ 1,362,070 \$ 467,907 \$ 305,698 \$ 685,122 \$ 25,509 \$ 134,295 \$ 1,334 \$ 149,105 \$ \$ \$ 425,802 \$ 21,423	\$ 1,227,773 \$ 482,690 \$ 304,905 \$ 664,972 \$ 26,509 \$ 147,807 \$ 1,401 \$ 9,209 \$ - \$ 425,343 \$ 21,423	\$ 1,266,686 \$ 487,840 \$ 306,707 \$ 612,048 \$ 26,509 \$ 155,197 \$ 1,471 \$ 9,210 \$ - \$ 423,849 \$ 21,423	-9.9% 3.2% -0.3% -2.9% 3.9% 10.1% 5.0% -93.8% -0.1%	1.1% 0.6% -8.0% 5.0% 5.0% 0.0% -0.4%	Miscellaneous includes depriciation.
Total Expenditures = \$4,115,785 \$4,100,135 \$3,464,460 -0.4% -15.5% See NOTES Below.	erating Expenditures abor inge Benefits srvices aterials and Supplies lifties saualty and Liability ixes urchased Transportation: 20urchased Bus Pass Expenses School Bus Utilization Expens	\$ 1,362,070 \$ 467,907 \$ 305,898 \$ 685,122 \$ 25,509 \$ 134,295 \$ 13,34 \$ 149,105 \$ \$ \$ 21,423 \$ 21,423 \$ \$ 467,690	\$ 1,227,773 \$ 482,690 \$ 304,905 \$ 664,972 \$ 26,509 \$ 147,807 \$ 1,401 \$ 9,209 \$ - \$ 425,343 \$ 21,423 \$ - \$ 709,294	\$ 1,266,686 \$ 447,840 \$ 306,707 \$ 612,048 \$ 26,509 \$ 155,197 \$ 1,471 \$ 9,210 \$ - \$ 423,849 \$ 21,423 \$ - \$ 423,849 \$ 21,423 \$ -	-9.9% 3.2% -0.3% -2.9% 3.9% 10.1% 5.0% -93.8% -0.1% 0.0% 51.7%	1.1% 0.6% -8.0% 0.0% 5.0% 5.0% -0.0% -0.4% -0.4% -0.0%	Miscellaneous includes depriciation.
See NOTES Below.	erating Expenditures abor inge Benefits srvices aterials and Supplies lifties saualty and Liability ixes urchased Transportation: 20urchased Bus Pass Expenses School Bus Utilization Expens	\$ 1,362,070 \$ 467,907 \$ 305,898 \$ 685,122 \$ 25,509 \$ 134,295 \$ 13,34 \$ 149,105 \$ \$ \$ 21,423 \$ 21,423 \$ \$ 467,690	\$ 1,227,773 \$ 482,690 \$ 304,905 \$ 664,972 \$ 26,509 \$ 147,807 \$ 1,401 \$ 9,209 \$ - \$ 425,343 \$ 21,423 \$ - \$ 709,294	\$ 1,266,686 \$ 447,840 \$ 306,707 \$ 612,048 \$ 26,509 \$ 155,197 \$ 1,471 \$ 9,210 \$ - \$ 423,849 \$ 21,423 \$ - \$ 423,849 \$ 21,423 \$ -	-9.9% 3.2% -0.3% -2.9% 3.9% 10.1% 5.0% -93.8% -0.1% 0.0% 51.7%	1.1% 0.6% -8.0% 0.0% 5.0% 5.0% -0.0% -0.4% -0.4% -0.0%	Miscellaneous includes depriciation.
	erating Expenditures abor inge Benefits arvices aterials and Supplies ilities saualty and Liability ixes urchased Transportation: Purchased Bus Pass Expenses School Bus Utilization Expenses School Bus Generated Rev. School Bus Utilization Expenses Sch	\$ 1,362,070 \$ 467,907 \$ 305,698 \$ 685,122 \$ 25,509 \$ 134,295 \$ 1,334 \$ 149,105 \$ - \$ 21,423 \$ 21,423 \$ - \$ 467,690 \$ 69,631 - \$ 78,761	\$ 1,227,773 \$ 482,690 \$ 304,905 \$ 664,972 \$ 26,509 \$ 147,807 \$ 1,401 \$ 9,209 \$ - \$ 425,343 \$ 21,423 \$ - \$ 709,294 \$ 78,811	\$ 1,266,686 \$ 447,840 \$ 306,707 \$ 612,048 \$ 26,509 \$ 155,197 \$ 1,471 \$ 9,210 \$ - \$ 423,849 \$ 21,423 \$ - \$ 138,168 \$ 15,352	-9.9% 3.2% -0.3% -2.9% 3.9% 10.1% 5.0% -93.8% -0.1% -0.1% -0.0% 51.7% 13.2%	1.1% 0.6% -8.0% 0.0% 5.0% 5.0% -0.0% -0.4% -0.4% -0.0% -80.5% -80.5%	Miscellaneous includes depriciation.
	erating Expenditures abor inge Benefits arvices aterials and Supplies ilifies suality and Liability txes urchased Transportation: Purchased Bus Pass Expenses School Bus Utilization Expense	\$ 1,362,070 \$ 467,907 \$ 305,698 \$ 685,122 \$ 25,509 \$ 134,295 \$ 1,334 \$ 149,105 \$ - \$ 21,423 \$ 21,423 \$ - \$ 467,690 \$ 69,631 - \$ 78,761	\$ 1,227,773 \$ 482,690 \$ 304,905 \$ 664,972 \$ 26,509 \$ 147,807 \$ 1,401 \$ 9,209 \$ - \$ 425,343 \$ 21,423 \$ - \$ 709,294 \$ 78,811	\$ 1,266,686 \$ 447,840 \$ 306,707 \$ 612,048 \$ 26,509 \$ 155,197 \$ 1,471 \$ 9,210 \$ - \$ 423,849 \$ 21,423 \$ - \$ 138,168 \$ 15,352	-9.9% 3.2% -0.3% -2.9% 3.9% 10.1% 5.0% -93.8% -0.1% -0.1% -0.0% 51.7% 13.2%	1.1% 0.6% -8.0% 0.0% 5.0% 5.0% -0.0% -0.4% -0.4% -0.0% -80.5% -80.5%	Miscellaneous includes depriciation.

ACTUAL year GAIN (program revenue) MUST be reinvested as a trip or system subsidy. Adjustments must be Identified and explained in a following year, or applied as a Rate Base Adjustment to proposed year's rates on the next sheet.

Comprehensive Budget Worksheet 1. Complete applicable GREEN cells in columns 2, 3, 4, and 7			Version 1.4		CTC: County:	Marion Senior Services, Inc. Marion
	Prior Year's ACTUALS from Jan 1st of 2014 to Dec 31st of 2014	Current Year's APPROVED Budget, as amended from Jan 1st of 2015 to Dec 31st of 2015	Upcoming Year's PROPOSED Budget from Jan 1st of 2016 to Dec 31st of 2016	% Change from Prior Year to Current Year	Proposed % Change from Current Year to Upcoming Year	a purchase of service at a unit price.
1	2	3	4	5	6	7

udgeted Rate Base Wo		Version 1.4	County:	Marion Senior Se Marion	rvices, Inc.	
Complete applicable GREEN cells in	n column 3; YELLOW a	nd BLUE cells are au	omatically comple	eted in column 3		
Complete applicable GOLD cells in	column and 5					
	Upcoming Year's				Г	
	BUDGETED					
	Revenues	What amount of the				
	from	Budgeted Revenue in col. 2 will be		What amount of the Subsidy Revenue in		
	lon 1st of	generated at the		col. 4 will come		
	Jan 1st of 2016	rate per unit		from funds to		
		determined by this spreadsheet, OR	Budgeted Rate	purchase equipment, OR will		
	to Dec 31st of	used as local match	Subsidy Revenue	be used as match		
	2016	for these type	EXcluded from	for the purchase of		
1	2016	revenues?	the Rate Base 4	equipment? 5		
· · · · · · · · · · · · · · · · · · ·	+			· · ·	4	
					1	
REVENUES (CTC/Operators ONLY)						
ocal Non-Govt						
Farebox	\$ 96,300	\$ 96,300	s -	\$	1	YELLOW cells
Medicaid Co-Pay Received	\$ 90,300	÷ 30,300	\$ -	-	1	are <u>NEVER</u> Generated by Applying Authorized Rates
Donations/ Contributions	\$ -		\$-			
In-Kind, Contributed Services	ş -	\$ -	s -			
Other Bus Pass Program Payanua	\$ - \$ -		\$ - \$ -			
Bus Pass Program Revenue	\$ -	<u> </u>	\$-			
ocal Government	[<u></u>	r .		1	
District School Board	\$ -		\$ -	<u> </u>	1	BLUE cells
Compl. ADA Services County Cash	\$ - \$ 1,225,253	\$ - \$ 1,071,733	\$ - \$ 153,520	\$ 15,352		Should be funds generated by rates in this spreadsheet
County Lash County In-Kind, Contributed Services	\$ 1,225,253	\$ 1,071,733	\$ 153,520	ψ 10,302	1	
City Cash	\$ -	\$ -	\$-	\$-	1	
City In-kind, Contributed Services	s -	\$ -	\$-			
Other Cash Other In Kind, Contributed Services	\$ -	<u>\$</u> -	\$ -	۵ -	1	
Other In-Kind, Contributed Services Bus Pass Program Revenue	<u>s -</u> s -	<u>\$</u> - \$-	s - s -		1	
TD	Ψ -		Ψ.		local match req.	GREEN cells
	000.010					
Non-Spons. Trip Program Non-Spons. Capital Equipment	\$ 822,216 \$ 138,168	<u>\$ 822,216</u> \$ -	\$ - \$ 138,168	\$ - \$ 138,168	\$ 91,357 \$ 15,352	MAY BE Revenue Generated by Applying Authorized Rate per Mile/Trip Charges
Rural Capital Equipment	\$ 138,108	\$ -	\$ 138,108	\$ -	\$ 15,352	Autorized rate per miler rith ond ges
Other TD	\$ -	Ť	\$ -	Č. Statisticka i	*	
Bus Pass Program Revenue	\$-	\$ -	\$-			Fill in that portion of budgeted revenue in Column 2 that will
SDOT & FDOT						GENERATED through the application of authorized per mile,
49 USC 5307	\$-	\$ -	\$-		1	per trip, or combination per trip plus per mile rates. Also,
49 USC 5310	\$ -	\$ -	s -	\$ -	s -	include the amount of funds that are Earmarked as local mat for Transportation Services and <u>NOT</u> Capital Equipment
49 USC 5311 (Operating)	\$ 760,522	\$ 760,522				purchases.
49 USC 5311(Capital)	\$ -		\$ -	\$ -	\$-	p
Block Grant Service Development	\$ - \$ -		\$ - \$ -	<u> </u>	1	If the Farebox Revenues are used as a source of Local Matcl
Commuter Assistance	\$ - \$ -	<u> </u>	s -			Dollars, then identify the appropriate amount of Farebox
Other DOT	\$ -		\$ -			Revenue that represents the portion of Local Match required
Bus Pass Program Revenue	\$ -	ş -	ş -			on any state or federal grants. This does not mean that
HCA					1	Farebox is the only source for Local Match.
Medicaid	\$ -	\$ -	\$-		1	
Other AHCA	\$ 420,000	\$ 420,000	\$ -			Please review all Grant Applications and Agreements
Bus Pass Program Revenue	\$ -	<u> </u>	\$-			containing State and/or Federal funds for the proper Match Requirement levels and allowed sources.
CF					1	הטקעווטוווכות ובייכוס מווע מווטשיבע סטעונעיס.
Alcoh, Drug & Mental Health	\$ -	\$ -	\$-		1	
Family Safety & Preservation	\$ -	<u>s</u> -	\$-		1	
Comm. Care Dis./Aging & Adult Serv. Other DCF	\$ - \$ -	\$ -	\$ - \$ -		1	GOLD cells
Bus Pass Program Revenue	\$ - \$ -	\$ -	s -	L	1	COLD CEIIS
он	·				1	Fill in that portion of Budgeted Rate Subsidy Revenue in
	6	e	¢			Column 4 that will come from Funds Earmarked by the Fund
Children Medical Services County Public Health	<u>\$</u> - \$-	<u>s</u> -	\$ - \$ -		1	Source for Purchasing Capital Equipment. Also include the
Other DOH	\$ -		\$ -		1	portion of Local Funds earmarked as Match related to the
Bus Pass Program Revenue	\$ -	\$ -	\$-		1	Purchase of Capital Equipment if a match amount is require
OE (state)					1	by the Funding Source.
Carl Perkins	\$ -	\$ -	\$-		1	
Div of Blind Services	\$ -	\$ -	\$-		1	
Vocational Rehabilitation	\$ -	\$ -	\$-		1	
Day Care Programs	\$ -	\$ -	\$ - \$ -		1	
Other DOE Bus Pass Program Revenue	\$ - \$ -	\$ -	\$- \$-		1	
	Ψ					
WI		-			1	
WAGES/Workforce Board	<u>\$</u> - \$-	\$ -	\$ - \$ -		1	
Bus Pass Program Revenue	\$ -	\$ -	\$ - \$ -			
OEA	17 -		I. 		1	
			-		1	
Older Americans Act Community Care for Elderly	<u>s -</u> s -	<u>s</u> -	s - s -		1	
Other DOEA	\$ 2,000	φ -	\$ 2,000			
Bus Pass Program Revenue	\$ -	\$ -	\$ -		1	
ICA .	1					
Community Services	s -	\$ -	\$-			
			+		1	
Other DCA	\$ -		\$-			

Budgeted Rate Base Worksheet

CTC: Marion Senior Services, Inc.

County: Marion

1. Complete applicable GREEN cells in column 3; YELLOW and BLUE cells are automatically completed in column 3

Version 1.4

2. Complete applicable GOLD cells in column and 5

2. Complete applicable GOLD cells in co					
	Upcoming Year's]
	BUDGETED Revenues	What am	ount of the		
		Budgeted	dRevenue	What amount of the	
	from		2 will be ed at the	Subsidy Revenue in col. 4 will come	
	Jan 1st of	rate p	per unit	from funds to	
	2016	determin spreads	ed by this heet, OR Budgeted		
	to Dec 31st of	used as le	ocal match Subsidy Re	venue be used as match	
	2016		nues? EXcluded the Rate E		
. 1	2016		3 4	5 equipment?	:
APD		-			
Office of Disability Determination Developmental Services	\$ - \$ -	\$	- \$	<u>·</u>	
Other APD	\$ -		\$	· ·	1
Bus Pass Program Revenue	\$ -	\$	- \$	<u> </u>	
DJJ					
DJJ	\$ -		\$	· · · · · · · · · · · · · · · · · · ·]
Bus Pass Program Revenue	\$ -	\$	- \$	<u> </u>	
Other Fed or State	· · · · · · · · · · · · · · · · · · ·				.
XXX	\$ - \$ -	Ⅰ ∣ ⊨	\$		
XXX	\$ -		\$	-	
	\$ -	\$	- \$	-	
Other Revenues	1				
Interest Earnings	\$-	\$	- \$	-	11
Insurance Loss Reimbursement	\$ -		\$	-	
Fuel Tax Refund Bus Pass Program Revenue	\$ - \$ -	\$	- S		1
Balancing Revenue to Prevent Deficit	· · · · · · · ·		÷		
	s -	s	- \$		1
	·		*		'
Total Revenues =	\$ 3,464,459	\$	3,170,771 \$ 29	93,688 \$ 153,520	-
EXPENDITURES (CTC/Operators ONL	.Y)			\$ 140,168	
Operating Expenditures				Amount of	
Operating Expenditures	\$ 1,266,686			Amount of Budgeted	
Derating Expenditures Labor Fringe Benefits Services	\$ 1,266,686 \$ 487,840 \$ 306,707			Amount of	
Operating Expenditures Labor Fringe Benefits Services Materials and Supplies	\$ 1,266,686 \$ 487,840 \$ 306,707 \$ 612,048			Amount of <u>Budgeted</u> Operating Rate	
Operating Expenditures Labor Fringe Benefits Services Materials and Supplies Utilities	\$ 1,266,686 \$ 487,840 \$ 306,707 \$ 612,048 \$ 26,509			Amount of <u>Budgeted</u> Operating Rate	
Operating Expenditures Labor Fringe Benefits Services Materials and Supplies	\$ 1,266,686 \$ 487,840 \$ 306,707 \$ 612,048			Amount of <u>Budgeted</u> Operating Rate	
Operating Expenditures Labor Fringe Benefits Services Materials and Supplies Utilities Casualty and Liability	\$ 1,266,686 \$ 487,840 \$ 306,707 \$ 612,048 \$ 26,509 \$ 155,197			Amount of <u>Budgeted</u> Operating Rate	
Operating Expenditures Labor Fringe Benefits Services Materials and Supplies Utilities Casuality and Liability Taxes Purchased Transportation: Purchased Bus Pass Expenses	\$ 1,266,886 \$ 487,840 \$ 306,707 \$ 612,048 \$ 26,509 \$ 155,197 \$ 1,471 \$			Amount of <u>Budgeted</u> Operating Rate	
Operating Expenditures Labor Fringe Benefits Services Materials and Supplies Utilities Casualty and Liability Taxes Purchased Transportation: Purchased Bus Pass Expenses School Bus Utilization Expenses	\$ 1,266,686 \$ 487,840 \$ 306,707 \$ 612,048 \$ 26,509 \$ 155,197 \$ 1,471 \$ 1,471 \$\$			Amount of <u>Budgeted</u> Operating Rate	
Operating Expenditures Labor Fringe Benofits Services Materials and Supplies Utilities Casualty and Liability Taxes Purchased Transportation: Purchased Bus Pass Expenses School Bus Utilization Expenses Contracted Transportation Services	\$ 1,266,886 \$ 487,840 \$ 306,707 \$ 612,048 \$ 26,509 \$ 155,197 \$ 1,471 \$			Amount of <u>Budgeted</u> Operating Rate	
Operating Expenditures Labor Fringe Benofits Services Materials and Supplies Utilities Casualty and Liability Taxes Purchased Transportation: Purchased Bus Pass Expenses School Bus Utilization Expenses Contracted Transportation Services Other Miscellaneous	\$ 1.266,686 \$ 497,840 \$ 306,707 \$ 612,048 \$ 26,509 \$ 155,197 \$ 1,471 \$. \$. \$. \$. \$. \$. \$. \$. \$. \$.			Amount of <u>Budgeted</u> Operating Rate	
Operating Expenditures Labor Fringe Benofits Services Materials and Supplies Utilities Casualty and Liability Taxes Purchased Transportation: Purchased Bus Pass Expenses School Bus Utilization Expenses Contracted Transportation Services Other Miscellaneous Other	\$ 1,266,886 \$ 487,840 \$ 306,707 \$ 612,048 \$ 26,509 \$ 155,197 \$ 1,471 \$. \$. \$. \$ 9,210 \$. \$ 423,849 \$.			Amount of <u>Budgeted</u> Operating Rate	
Operating Expenditures Labor Fringe Benefits Services Materials and Supplies Utilities Casualty and Liability Taxes Purchased Transportation: Purchased Bus Pass Expenses School Bus Utilization Expenses Contracted Transportation Services Other Miscellaneous Operating Debt Service - Principal & Interest Leases and Rentals	\$ 1.266,686 \$ 497,840 \$ 306,707 \$ 612,048 \$ 26,509 \$ 155,197 \$ 1,471 \$. \$. \$. \$. \$. \$. \$. \$. \$. \$.			Amount of <u>Budgeted</u> Operating Rate	
Operating Expenditures Labor Fringe Benefits Services Materials and Supplies Utilities Casualty and Liability Taxes Purchased Transportation: Purchased Bus Pass Expenses School Bus Utilization Expenses Contracted Transportation Services Other Miscelaneous Operating Dekt Service - Principal & Interest Leases and Rentals Control: to Capital Equip. Replacement Fund In-Kind, Contributed Services	\$ 1,266,686 \$ 487,840 \$ 306,707 \$ 612,048 \$ 26,509 \$ 155,197 \$ 1,471 \$. \$. \$ 9,210 \$. \$ 423,849 \$. \$ 423,849 \$. \$. \$. \$. \$. \$. \$. \$.			Amount of <u>Budgeted</u> Operating Rate	
Operating Expenditures Labor Fringe Benefits Services Materials and Supplies Utilities Gasualty and Liability Taxes Purchased Bus Pass: Expenses School Bus Utilization Expenses Contracted Transportation Services Other Miscellaneous Other Gorith, to Capital Equip. Replacement Fund Constract Expenses Leases and Rentials Contract Purchased Entrals	\$ 1.266,686 \$ 497,840 \$ 306,707 \$ 612,048 \$ 26,659 \$ 155,197 \$ 1,471 \$. \$. \$. \$. \$. \$. \$. \$. \$. \$.		1946	Amount of <u>Budgeted</u> Operating Rate Subsidy Revenue	
Operating Expenditures Labor Fringe Benefits Services Materials and Supplies Utilities Casualty and Liability Taxes Purchased Transportation: Purchased Bus Pass Expenses School Bus Utilization Expenses Contracted Transportation Services Other Miscellaneous Operating Debt Service - Principal & Interest Laeses and Rentals Contrib. to Capital Equip. Replacement Fund In-Kind, Contributed Services Allocated Indirect	\$ 1,266,686 \$ 487,840 \$ 306,707 \$ 612,048 \$ 26,509 \$ 155,197 \$ 1,471 \$. \$. \$ 9,210 \$. \$ 423,849 \$. \$ 423,849 \$. \$. \$. \$. \$. \$. \$. \$.		¹ Rate	Amount of <u>Budgeted</u> Operating Rate	
Operating Expenditures Labor Fringe Benefits Services Materials and Supplies Utilities Casualty and Liability Taxes Purchased Transportation: Purchased Transportation: Purchased Bus Pass Expenses School Bus Utilization Expenses Contracted Transportation Services Other Miscellaneous Other Miscellaneous Control. to Capital Equip. Replacement Fund In-Kind, Contributed Services Allocated Indirect Capital Expenditures Equip. Purchases with Grant Funds	\$ 1,266,686 \$ 487,840 \$ 306,707 \$ 612,048 \$ 26,509 \$ 155,197 \$ 1,471 \$. \$ 9,210 \$. \$ 9,210 \$. \$ 21,423 \$. \$. \$. \$. \$. \$. \$. \$.		If necessary and	Amount of <u>Budgeted</u> Operating Rate Subsidy Revenue Base Adjustment Cell justified, this cell is why	
Operating Expenditures Labor Fringe Benefits Services Materials and Supplies Utilities Casualty and Liability Taxes Purchased Bus Pass Expenses School Bus Utilization Expenses Contracted Transportation Services Other Miscellaneous Operating Debt Service - Principal & Interest Lasses and Rentals Contrib. to Capital Equip. Replacement Fund In-Kind, Contributed Services Allocated Indirect Capital Expenditures Equip. Purchases with Caral Revenue	\$ 1,266,686 \$ 487,840 \$ 306,707 \$ 612,048 \$ 26,509 \$ 155,197 \$ 1,471 \$. \$. \$. \$. \$. \$. \$. \$.		If necessary and could optionally	Amount of <u>Budgeted</u> Operating Rate Subsidy Revenue Base Adjustment Cell justified, this cell is wha djust proposed service	e rates
Operating Expenditures Labor Fringe Benefits Services Materials and Supplies Utilities Casualty and Liability Taxes Purchased Transportation: Purchased Transportation: Purchased Sub Utilization Expenses School Bus Utilization Expenses Contracted Transportation Services Other Miscellaneous Other Gontrib. to Capital Equip. Replacement Fund In-Kind, Contributed Services Allocated Indirect Capital Expenditures Equip. Purchases with Acta Revenue Equip. Purchases with Caca Revenue Equip. Purchases with Local Revenue Equip. Purchases with Local Revenue	\$ 1,266,886 \$ 487,840 \$ 306,707 \$ 612,048 \$ 26,509 \$ 155,197 \$ 1,471 \$. \$. \$ 9,210 \$. \$ 2,3,849 \$. \$ 21,423 \$. \$. \$. \$. \$. \$. \$. \$.		If necessary and could optionally up or down to ad	Amount of <u>Budgeted</u> Operating Rate Subsidy Revenue Base Adjustment Cell justified, this cell is wha adjust proposed servicci just for proposed servicci	e rates le (or
Operating Expenditures Labor Fringe Benofits Services Materials and Supplies Utilities Casualty and Liability Taxes Purchased transportation: Purchased bus Pass Expenses School Bus Utilization Expenses Contracted Bus Pass Expenses Contracted Transportation Services Other Miscellaneous Operating Debt Service - Principal & Interest Leases and Rentals Contrib. to Capital Equip. Replacement Fund In-Kind, Contributed Services Allocated Indirect Capital Expenditures Equip. Purchases with Crant Funds Equip. Purchases with Crant Punds Equip. Pundbases with Crant Punds Equip. Purchases with Crant Punds Equip. Pundbases with Crant Pundbase Equip. Pundbases Equip. Pundbases Equip. Pundbases Equip. Pundbases Equip. Pundbases E	\$ 1,266,686 \$ 487,840 \$ 306,707 \$ 612,048 \$ 26,509 \$ 155,197 \$ 1,471 \$. \$. \$. \$. \$. \$. \$. \$.		If necessary and could optionally up or down to ad unapproved profi	Amount of <u>Budgeted</u> Operating Rate Subsidy Revenue Base Adjustment Cell justified, this cell is wha dajust proposed servici just for program revenu it, or losses from the A	e rates le (or
Operating Expenditures Labor Labor Fringe Benofits Services Materials and Supplies Utilities Casualty and Liability Taxes Purchased Transportation: Purchased Supplies School Bus Utilization Expenses School Bus Utilization Expenses Contracted Transportation Services Other Miscellaneous Other Goperating Debt Service - Principal & Interest Leases and Rentals Contrib. to Capital Equip. Replacement Fund In-Kind, Contributed Services Allocated Indirect Capital Expenditures Equip. Purchases with Local Revenue Equip. Purchases with Local Revenue Equip. Purchases with Local Revenue	\$ 1,266,886 \$ 487,840 \$ 306,707 \$ 612,048 \$ 26,509 \$ 155,197 \$ 1,471 \$. \$. \$ 9,210 \$. \$ 2,3,849 \$. \$ 21,423 \$. \$. \$. \$. \$. \$. \$. \$.		If necessary and could optionally up or down to ad unapproved profi period shown at Comprehensive I	Amount of <u>Budgeted</u> Operating Rate Subsidy Revenue Base Adjustment Cell justified, this cell is wha djust proposed servico just for program revenu ti, or losses from the <u>A</u> the bottom of the Sudget Sheet. This is no	e rates le (or <u>ctual</u>
Operating Expenditures Labor Fringe Benofits Services Materials and Supplies Utilities Casuality and Liability Taxes Purchased transportation: Purchased bus Pass Expenses School Bus Utilization Expenses Contracted Transportation Services Other Miscellaneous Other Miscellaneous Other Contributed Service - Principal & Interest Leases and Rentals Contrib. to Capital Equip. Replacement Fund In-Kind, Contributed Services Allocated Indirect Capital Expenditures Equip. Purchases with Crant Funds Equip. Durchases with Crant Funds Equip. Purchases Equip. Purchases with Crant Funds Equip	\$ 1,266,886 \$ 447,840 \$ 306,707 \$ 612,048 \$ 26,509 \$ 1,471 \$ - \$ - \$		If necessary and could optionally up or down to ad unapproved prof period shown at Comprehensive I only acceptable I	Amount of <u>Budgeted</u> Operating Rate Subsidy Revenue Base Adjustment Cell justified, this cell is wha adjust proposed service just for program reven, it,) or losses from the <u>A</u> the bottom of the Budget Sheet. This is no coation or method of	e rates ue (or <u>ctual</u> ot the
Operating Expenditures Labor Fringe Benefits Services Materials and Supplies Uilities Casualty and Liability Taxes Purchased Management Funds School Bus Utilization Expenses School Bus Utilization Expenses Contracted Transportation Services Other Miscollaneous Operating DebK Service - Principal & Interest Contrib. to Capital Equip. Replacement Fund In-Kincated Indirect Capital Expenditures Equip. Purchases with Rotant Funds Equip. Purchases with Rotant Revenue Equip. Purchases with Rotan	\$ 1,266,886 \$ 487,840 \$ 306,707 \$ 612,048 \$ 26,509 \$ 155,197 \$ 1,471 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ 138,168 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	s	If necessary and could optionally up or down to ad unapproved prof period shown at Comprehensive I only acceptable I reconciling for es	Amount of <u>Budgeted</u> Operating Rate Subsidy Revenue Base Adjustment Cell justified, this cell is wha djust proposed service just for program revenu the bottom of the Sudget Sheet. This is no coastion or method of ceess gains or losses. I	e rates le (or <u>ctual</u> ot the
Operating Expenditures Labor Labor Fringe Benefits Services Materials and Supplies Utilities Cassualty and Lability Taxes Purchased Transportation: Purchased Bus Pass Expenses School Bus Utilization Expenses Contracted Bus Pass Expenses Contracted Transportation Services Other Miscellanceus Operating Debt Service - Principal & Interest Leases and Rentals Contrib. to Capital Equip, Replacement Fund In-Knd, Contributed Services Other Miscellanceus Operating Debt Service - Principal & Interest Leases and Rentals Contrib. to Capital Equip, Replacement Fund In-Knd, Contributed Services Allocated Indirect Capital Expenditures Equip. Purchases with Caat Revenue Equip. Purchases with Rate Generated Rev. Capital Debt Service - Principal & Interest Capital Debt Service	\$ 1,266,886 \$ 487,840 \$ 306,707 \$ 612,048 \$ 26,509 \$ 155,197 \$ 1,471 \$. \$. \$. \$. \$. \$. \$. \$.	5	If necessary and could optionally up or down to ad unapproved prof period shown at Comprehensive I only acceptable I reconciling for es allowed by the re excess gains ma	Amount of <u>Budgeted</u> Operating Rate Subsidy Revenue Base Adjustment Cell justified, this cell is wha adjust proposed service just for program revenu- ity, or losses from the <u>A</u> the bottom of the Budget Sheet. This is no ocation or method of ccess gains or losses. I spective funding source y also be adjusted by pr	e rates ue (or <u>ctual</u> ot the lf es, roviding
Operating Expenditures Labor Fringe Benefits Services Materials and Supplies Uilities Casualty and Liability Taxes Purchased Management Funds School Bus Utilization Expenses School Bus Utilization Expenses Contracted Transportation Services Other Miscollaneous Operating DebK Service - Principal & Interest Contrib. to Capital Equip. Replacement Fund In-Kincated Indirect Capital Expenditures Equip. Purchases with Rotant Funds Equip. Purchases with Rotant Revenue Equip. Purchases with Rotan	\$ 1,266,886 \$ 487,840 \$ 306,707 \$ 612,048 \$ 26,509 \$ 1,471 \$ - \$ - \$	s	If necessary and could optionally up or down to ad unapproved prof period shown at Comprehensive I only acceptable I reconciling for e- allowed by the re excess gains ma system subsidy i	Amount of <u>Budgeted</u> Operating Rate Subsidy Revenue Base Adjustment Cell justified, this cell is wha adjust proposed service just for program revenu ity, or losses from the <u>A</u> the bottom of the Budget Sheet. This is no ocation or method of ccess gains or losses. I spective funding source y also be adjusted by pr evenue or by the purch	e rates ie (or <u>ctual</u> ot the lf es, roviding ase of
Operating Expenditures Labor Fringe Benofits Services Materials and Supplies Utilities Casualty and Liability Taxes Purchased Transportation: Purchased Bus Pass Expenses School Bus Utilization Expenses Contracted Transportation Services Othe Miscellaneous Operating Debt Service - Principal & Interest Leases and Rentals Contributed Services Allocated Indirect Capital Expenditures Equip. Purchases with Caca Revenue Equip. Purchases wi	\$ 1,266,886 \$ 487,840 \$ 306,707 \$ 612,048 \$ 26,509 \$ 1,471 \$ - \$ - \$	s	If necessary and could optionally i up or down to ad unapproved prof period shown at Comprehensive I only acceptable I reconciling for e allowed by the re excess gains ma system subsidy r additional trips ir	Amount of <u>Budgeted</u> Operating Rate Subsidy Revenue Base Adjustment Cell justified, this cell is wha adjust proposed service just for program revenu- it), or losses from the <u>A</u> the bottom of the 3udget Sheet. This is no ocation or method of ccess gains or losses. I spective funding source y also be adjusted by purch a a period following the	e rates ue (or <u>ctual</u> ot the es, roviding ase of Actual
Operating Expenditures Labor Fringe Benefits Services Materials and Supplies Utilities Casualty and Liability Taxes Purchased Transportation: Purchased Bus Pass Expenses School Bus Utilization Expenses Contracted Transportation Services Other Miscellaneous Operating Debt Service - Principal & Interest Leases and Rentals Contributed Services Allocated Indirect Capital Expenditures Equip. Purchases with Cran Funds Equip. Purchases and Funds Equip. Purchases and Funds Equip. Purchases and Funds Equip. Purchases and Funds Equip. Purchases Equip. Purcha	\$ 1,266,686 \$ 487,840 \$ 306,707 \$ 612,048 \$ 26,509 \$ 155,197 \$ 1,471 \$ - \$ 9,210 \$ - > - >	\$	If necessary and could optionally i up or down to ad unapproved prof period shown at Comprehensive I only acceptable I reconciling for e allowed by the re excess gains ma system subsidy r additional trips ir period. If such a provide notation	Amount of <u>Budgeted</u> Operating Rate Subsidy Revenue Base Adjustment Cell justified, this cell is wha adjust proposed servico just for program revenu. it), or losses from the <u>A</u> the bottom of the 3udget Sheet. This is no ocation or method of ccess gains or losses. I spective funding source y also be adjusted by pr evenue or by the purch a a period following the n a djustment has been in the respective extanse	e rates ue (or <u>ctual</u> ot the es, roviding ase of Actual made,
Operating Expenditures Labor Fringe Benofits Services Materials and Supplies Utilities Casualty and Liability Taxes Purchased Transportation: Purchased Bus Pass Expenses School Bus Utilization Expenses Contracted Transportation Services Othe Miscellaneous Operating Debt Service - Principal & Interest Leases and Rentals Contributed Services Allocated Indirect Capital Expenditures Equip. Purchases with Caca Revenue Equip. Purchases wi	\$ 1,266,686 \$ 447,840 \$ 306,707 \$ 612,048 \$ 26,509 \$ 1,471 \$ - \$ - \$	s	If necessary and could optionally i up or down to ad unapproved prof period shown at Comprehensive I only acceptable I reconciling for e allowed by the re excess gains ma system subsidy r additional trips ir period. If such a provide notation	Amount of <u>Budgeted</u> Operating Rate Subsidy Revenue Base Adjustment Cell justified, this cell is wha dajust proposed service just for program revenu it, or losses from the <u>A</u> sudget Sheet. This is no casis gains or losses. I spective funding source y also be adjusted by pr evenue or by the purch a period following the n adjustment has been	e rates ue (or <u>ctual</u> ot the es, roviding ase of Actual made,
Operating Expenditures Labor Fringe Benefits Services Materials and Supplies Utilities Casualty and Liability Taxes Purchased sub Pass Expenses School Bus Utilization Expenses Contracted Transportations Purchased Transportation Services Other Miscellaneous Operating Detx Service - Principal & Interest Laases and Rentals Contrib. to Capital Equip. Replacement Fund In-Kind, Contributed Services Allocated Indirect Capital Expenditures Equip. Purchases with Rate Generated Rev. Capital Detx Service - Principal & Interest Equip. Purchases with Rate Generated Rev. Capital Detx Service - Principal & Interest Equip. Purchases with Rate Generated Rev. Capital Detx Service - Principal & Interest Equip. Durchases with Rate Generated Rev. Capital Detx Service - Principal & Interest Equip. Durchases with Rate Generated Rev. Capital Detx Service - Principal & Interest Equip. Durchases with Rate Generated Rev. Capital Detx Service - Principal & Interest Equip. Purchases with Rate Generated Rev. Capital Detx Service - Principal & Interest Rate Base Adjustment ¹ = Rate Base Adjustment ¹ = Capital Expenditures Capital Expenditures Included In Rate	\$ 1,266,686 \$ 447,840 \$ 306,707 \$ 612,048 \$ 26,509 \$ 1,471 \$ - \$ - \$	s	If necessary and could optionally i up or down to ad unapproved prof period shown at Comprehensive I only acceptable I reconciling for e allowed by the re excess gains ma system subsidy r additional trips ir period. If such a provide notation	Amount of <u>Budgeted</u> Operating Rate Subsidy Revenue Base Adjustment Cell justified, this cell is wha adjust proposed servico just for program revenu. it), or losses from the <u>A</u> the bottom of the 3udget Sheet. This is no ocation or method of ccess gains or losses. I spective funding source y also be adjusted by pr evenue or by the purch a a period following the n a djustment has been in the respective extanse	e rates ue (or <u>ctual</u> ot the es, roviding ase of Actual made,
Operating Expenditures Labor Fringe Benefits Services Materials and Supplies Utilities Casualty and Liability Taxes Purchased Transportation: Purchased Transportation Services Contracted Indirect Capital Expenditures Equip. Purchases with Cacla Revenue Equip. Purchases with Cacla Revenu	\$ 1.266,686 \$ 487,840 \$ 306,707 \$ 612,048 \$ 26,509 \$ 155,197 \$ 1,471 \$ - \$ - \$ 9,210 \$ - \$ - \$ 21,423 \$ - <td< td=""><th></th><td>If necessary and could optionally up or down to ad unapproved prof period shown at Comprehensive I only acceptable I reconciling for ex- allowed by the re excess gains ma system subsidy r additional trips in period. If such a provide notation area of the Comp</td><td>Amount of <u>Budgeted</u> Operating Rate Subsidy Revenue Base Adjustment Cell justified, this cell is wha adjust proposed service just for program reven. ti, or losses from the <i>A</i> Judget Sheet. This is no coation or method of ccess gains or losses. I spective funding source y also be adjusted by purch a be prior do flowing the n a period following the n a period following the n adjustment has been in the respective exlanar</td><td>e rates ue (or <u>ctual</u> ot the es, roviding ase of Actual made,</td></td<>		If necessary and could optionally up or down to ad unapproved prof period shown at Comprehensive I only acceptable I reconciling for ex- allowed by the re excess gains ma system subsidy r additional trips in period. If such a provide notation area of the Comp	Amount of <u>Budgeted</u> Operating Rate Subsidy Revenue Base Adjustment Cell justified, this cell is wha adjust proposed service just for program reven. ti, or losses from the <i>A</i> Judget Sheet. This is no coation or method of ccess gains or losses. I spective funding source y also be adjusted by purch a be prior do flowing the n a period following the n a period following the n adjustment has been in the respective exlanar	e rates ue (or <u>ctual</u> ot the es, roviding ase of Actual made,
Operating Expenditures Labor Fringe Benofits Services Materials and Supplies Utilities Casually and Liability Taxes Purchased Transportation: Purchased Bus Pass Expenses School Bus Utilization Expenses Contracted Transportation Services Other Miscellaneous Operating Debt Service - Principal & Interest Leases and Rentals Contributed Services Allocated Indirect Capital Expenditures Equip. Purchases with Caca Revenue Equip.Purchases with Caca Revenue Equip.Purchases with Local Revenue Equip.Purchases with Start Services Total Expenditures Rate Base Adjustment* Adjusted Expenditures Included in Rate Base =	\$ 1,266,686 \$ 447,840 \$ 306,707 \$ 612,048 \$ 26,509 \$ 1,471 \$ - \$ - \$		If necessary and could optionally up or down to ad unapproved prof period shown at Comprehensive I only acceptable I reconciling for ex- allowed by the re excess gains ma system subsidy r additional trips in period. If such a provide notation area of the Comp	Amount of <u>Budgeted</u> Operating Rate Subsidy Revenue Base Adjustment Cell justified, this cell is wha adjust proposed servico just for program revenu. it), or losses from the <u>A</u> the bottom of the 3udget Sheet. This is no ocation or method of ccess gains or losses. I spective funding source y also be adjusted by pr evenue or by the purch a a period following the n a djustment has been in the respective extanse	e rates ue (or <u>ctual</u> ot the es, roviding ase of Actual made,
Operating Expenditures Labor Fringe Benefits Services Materials and Supplies Utilities Casualty and Liability. Taxes Purchased Transportation: Purchased Bus Pass Expenses School Bus Utilization Expenses Contracted Transportation Services Other Miscellaneous Operating Debt Services - Principal & Interest Leases and Rentals Contracted Rentals Contracted Information Services Allocated Informed Equip. Purchases with Caral Funds Equip. Purchases with Caral Funds Equip. Purchases with Rate Generated Rev. Capital Debt Services - Principal & Interest Budgeted Total Expenditures = minus EXCLUDED Subsidy Revenue = Budgeted Total Expenditures INCLUDED in Rate Base Adjustment * Adjusted Expenditures Included in Rate Base = Base =	\$ 1,266,886 \$ 487,840 \$ 306,707 \$ 612,048 \$ 26,509 \$ 155,197 \$ 1,471 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - >\$ - >\$ - \$ - \$ - \$ - \$ - \$ - >\$ - \$ - >\$ -	and Revenues for F	If necessary and could optionally up or down to ad unapproved prof period shown at Comprehensive I only acceptable I only acceptable I only acceptable I only acceptable I reconciling for er allowed by the re excess gains ma system subsidy n additional trips in period. If such a provide notation area of the Comp	Amount of <u>Budgeted</u> Operating Rate Subsidy Revenue Base Adjustment Cell justified, this cell is wha adjust proposed service just for program reven. ti, or losses from the <i>A</i> Judget Sheet. This is no coation or method of ccess gains or losses. I spective funding source y also be adjusted by purch a be prior do flowing the n a period following the n a period following the n adjustment has been in the respective exlanar	e rates ue (or <u>ctual</u> ot the es, roviding ase of Actual made,
Operating Expenditures Labor Fringe Benefits Services Materials and Supplies Utilities Casualty and Liability Taxes Purchased Transportation: Purchased Transportation Services Contracted Indirect Capital Expenditures Equip. Purchases with Cacla Revenue Equip. Purchases with Cacla Revenu	\$ 1,266,886 \$ 487,840 \$ 306,707 \$ 612,048 \$ 26,509 \$ 155,197 \$ 1,471 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - >\$ - >\$ - \$ - \$ - \$ - \$ - \$ - >\$ - \$ - >\$ -	and Revenues for F	If necessary and could optionally up or down to ad unapproved prof period shown at Comprehensive I only acceptable I only acceptable I only acceptable I only acceptable I reconciling for er allowed by the re excess gains ma system subsidy n additional trips in period. If such a provide notation area of the Comp	Amount of <u>Budgeted</u> Operating Rate Subsidy Revenue Base Adjustment Cell justified, this cell is wha adjust proposed service just for program reven. ti, or losses from the <i>A</i> Judget Sheet. This is no coation or method of ccess gains or losses. I spective funding source y also be adjusted by purch a be prior do flowing the n a period following the n a period following the n adjustment has been in the respective exlanar	e rates ue (or <u>ctual</u> ot the es, roviding ase of Actual made,

Worksheet for Program-wide Rates

CTC: Marion Senior ServVersion 1.4 County: Marion

1. Complete Total Projected Passenger Miles and ONE-WAY Passenger Trips (GREEN cells) below

Do NOT include trips or miles related to Coordination Contractors!

Do NOT include School Board trips or miles UNLESS......

INCLUDE all ONE-WAY passenger trips and passenger miles related to services you purchased from your transportation operators!

Do NOT include trips or miles for services provided to the general public/private pay UNLESS..

Do NOT include escort activity as passenger trips or passenger miles unless charged the full rate for service!

Do NOT include fixed route bus program trips or passenger miles!



Vehicle Miles

The miles that a vehicle is scheduled to or actually travels from the time it pulls out from its garage to go into revenue service to the time it pulls in from revenue service.

Vehicle Revenue Miles (VRM)

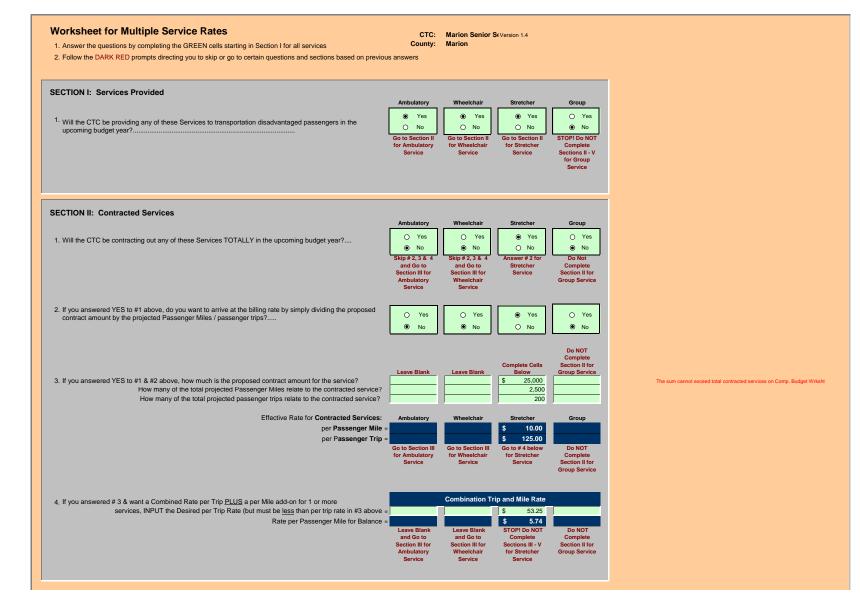
The miles that vehicles are scheduled to or actually travel while in revenue service. Vehicle revenue miles exclude:

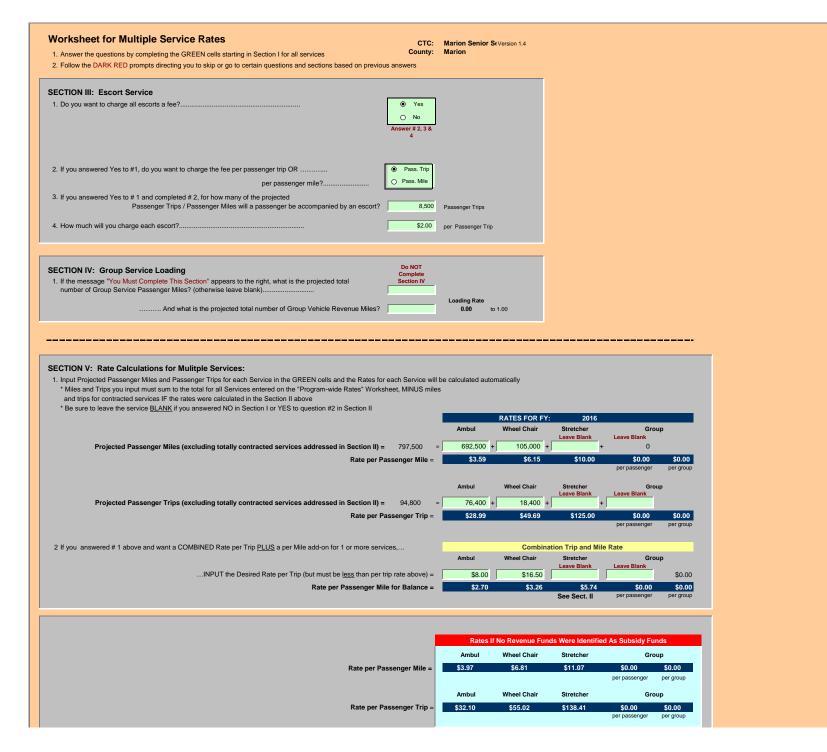
Deadhead

Operator training, and Vehicle maintenance testing, as well as School bus and charter services.

Passenger Miles (PM)

The cumulative sum of the distances ridden by each passenger.





Worksheet for Multiple S	ervice Rates
--------------------------	--------------

1. Answer the questions by completing the GREEN cells starting in Section I for all services

2. Follow the DARK RED prompts directing you to skip or go to certain questions and sections based on previous answers

CTC: Marion Senior SeVersion 1.4 County: Marion

Program These Rates Into Your Medicaid Encounter Data

3.3.3 FARE PROPOSAL

MARION COUNTY SENIOR SERVICES, INC.

A. Provide fare proposal and fare structure based on fully allocated operating costs and describe the methodology used for developing this fare proposal.

The methodology used for calculating the current rates is the rate calculation model used for the Commission for the Transportation Disadvantaged contract. This calculation includes the rates charged by the subcontractor as well as MTS' expenses and calculates a combined rate that is then used for all transportation trips.

MTS rates: Marion Senior Services proposes a rate structure for MTS based on a trip rate plus mileage rate for each one-way passenger trip. Such a rate structure more equitably spreads costs across shorter and longer trips than a flat per trip charge. Rates proposed for 2015/2016 are:

Ambulatory	\$8.00 plus \$2.70 per mile
Wheelchair	\$16.50 plus \$3.26 per mile
Stretcher	\$53.25 plus \$5.74 per mile
Escorts	\$8.00 plus \$2.70 per mile

B. Coordination fee: Costs associated with coordination of services are not material in comparison to the overall budget. Due to the demand for trips, even without coordination with subcontractor, expenses would be approximately equal to those budgeted.

Subcontractor rates:

Subcontractor rates were obtained through a competitive bid process. The current subcontractor is under contract through 2015 with an annual extension period available after the current contract expires.

Leopard Transport, Inc.:

Ambulatory	\$11.76 plus \$1.28 per mile
Wheelchair	\$25.05 plus \$1.80 per mile
Stretcher	\$50.94 plus \$1.80 per mile
Escort	\$ 8.50 (no mileage charge)

SunTran:

Monthly bus pass \$40.00

C. Other requested information

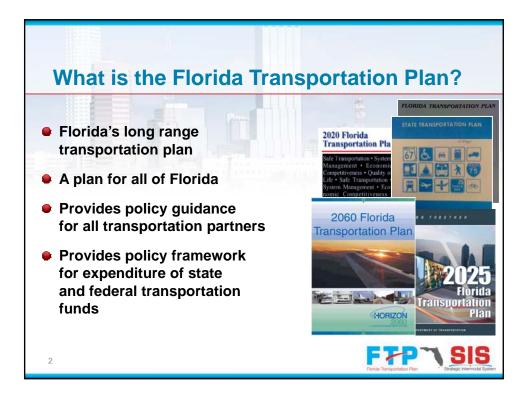
.

- a. Cost per passenger trip = 33.38
- b. Cost per vehicle hour: MTS has not tracked vehicle hours as a cost basis for rates or management.
- c. Cost per revenue mile = \$3.96
- d. Cost per vehicle mile = 4.33
- e. Rates according to type of service are listed above.
- f. Rates for all trip categories as listed are the same regardless of day of week or time of day.
- g. Minimum charges: None for subcontractors. Base plus one mile minimum for MTS.
- h. Rates for out-of-county are the same as above.
- i. Escort rates are the same as ambulatory rates for all providers.

÷

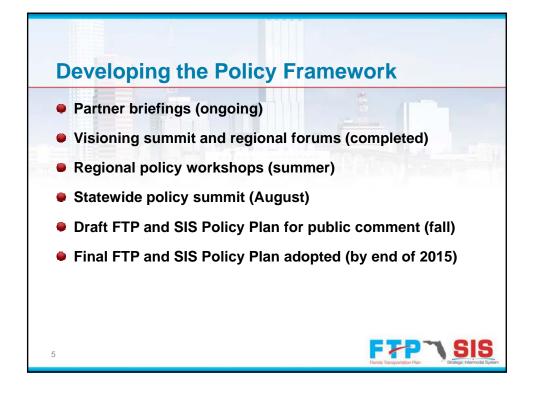
and a second second



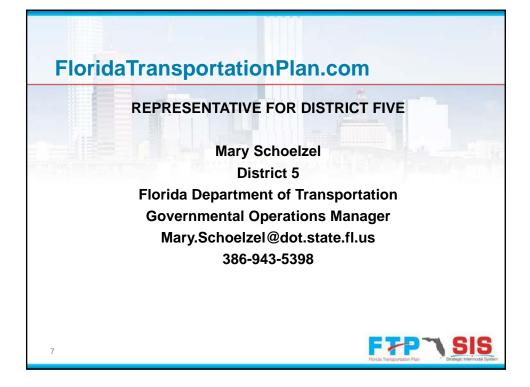
















This year, the Florida Department of Transportation celebrates its 100 year anniversary. In 1915, the Florida Legislature created the State Road Department (renamed in 1969), with six employees managing 4,721 miles of surfaced roads on a budget of \$16,410. It is fitting that, with this 100-year anniversary, FDOT is revising two significant transportation

plans that establish policy for the future of transportation in Florida: the Florida Transportation Plan (FTP) and the Strategic Intermodal System (SIS) Policy Plan.

The FTP is Florida's long-range transportation plan that provides 20+ year goals for transportation planning and implementation statewide. The FTP sets the stage for the future of all air, space, water, rail, road, bicycle, and pedestrian transportation, and is used by FDOT as well as Metropolitan Planning Organizations, local governments, Regional Planning Councils, and other partners.

The SIS Policy Plan establishes policies to guide discussions about designations and funding for the state's largest and most strategic transportation facilities. The SIS facilities are the primary means for moving people and freight between Florida's diverse regions, as well as to other states and nations. The SIS is Florida's highest statewide priority for transportation capacity improvements.



Join the Conversation

We want to hear from you! Understanding and considering ideas and concerns from people and businesses that use transportation, organizations who provide transportation services, transportation planners, and transportation builders is critical to the development of successful FTP and SIS Policy Plans.

Everyone can contribute and everyone's voice is important. We invite you to join the conversation by commenting on-line, attending a public meeting, or requesting a presentation regarding the FTP/SIS for your organization or group.

To learn more, please visit <u>FloridaTransportationPlan.com</u>.



For more information, visit our web site or contact:

Central Office:

Melanie Weaver Carr

melanie.carr@dot.state.fl.us 850-414-4817

District 1:

Sarah Catala sarah.catala@dot.state.fl.us 239-225-1981

District 2:

Jordan Green jordan.green@dot.state.fl.us 386-961-7884

District 3:

Victoria Wilson victoria.wilson@dot.state.fl.us 850-330-1279

District 4:

Lois Bush lois.bush@dot.state.fl.us 954-777-4654

District 5:

Mary Schoelzel

mary.schoelzel@dot.state.fl.us 386-943-5398

3

District 6:

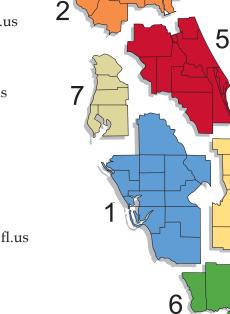
Aileen Boucle aileen.boucle@dot.state.fl.us 305-470-5201

District 7:

Lee Royal lee.royal@dot.state.fl.us 813-975-6427

Turnpike District:

Tomas Martinelli tomas.martinelli@dot.state.fl.us 305-470-5483



Δ

Transportation System in Florida



State Highways 12,099 Centerline Miles 6,783 Bridges



Local Roads 107,674 Centerline Miles 5,091 Bridges



Public Transit 30 Urban Transit Systems 23 Rural Transit Systems



2,753 Railway Miles

Public participation is solicited without regard to race, color, national origin, age, sex, religion, disability, or family status. Persons who require special accommodations under the American with Disabilities Act or persons who require translation services (free of charge) should contact Paula San Gregorio at Toll Free 1-866-374-3368, extension 4800 or 850-414-4811 at least seven days prior to the meeting.

www.FloridaTransportationPlan.com

Seaports/Waterways

15 Deepwater Seaports **3,475** Miles of Intercoastal and Inland Routes



Aviation

19 Commercial Airports **110** Public General Aviation **620** Private General Aviation



Spaceports 2 Spaceports 5 Active Launch Facilities



PUBLIC COMMENT FORM

The Florida Department of Transportation encourages written comments. This form is part of the public record.

Name: _____

Organization:

Contact Information:

Date or Meeting Attended:

Please make your comment(s) as specific as possible and offer suggestions to address your concerns. You may continue on the back, if necessary. This form is part of the public record.

COMMENT(S): _____

Please give your completed form to FDOT Staff or email to Regina Colson at regina.colson@dot.state.fl.us. If you wish to mail your comment form back please send to: Regina Colson, Florida Department of Transportation, MS 28, 605 Suwannee Street, Tallahassee, FL 32399.

Additional comment(s) can be made on-line: www.FloridaTransportationPlan.com

Please note: Florida has a very broad public records law. Most written communications to or from state officials regarding state business are public records available to the public and media upon request. Your email communications may be subject to public disclosure.

Public participation is solicited without regard to race, color, national origin, age, sex, religion, disability, or family status. Persons who require special accommodations under the American with Disabilities Act or persons who require translation services (free of charge) should contact Paula San Gregorio at Toll Free 866-374-3368, extension 4800 or at 850-414-4811.



TRANSPORTATION PLANNING ORGANIZATION

Marion County Commission Auditorium 601 SE 25th Avenue, Ocala, FL 34471

March 24, 2015

MINUTES

Members Present:

Commissioner Earl Arnett, Chairman Commissioner Gary Ernst (*for Commissioner Michael Goldman*) Mayor Kent Guinn Councilman Brent Malever Councilman John McLeod Commissioner David Moore Commissioner Carl Zalak

Members Not Present:

Commissioner Kathy Bryant Councilwoman Penny Fleeger Councilman James Hilty, Sr. Commissioner Stan McClain Councilwoman Mary Sue Rich

Others Present:

Greg Slay, TPO Director John Voges, TPO Staff Ken Odom, TPO Staff Ann McGaffic, TPO Staff Kayleen Hamilton, TPO Staff Kellie Smith, FDOT Mounir Bouyounes, Marion County Engineer Greg Stubbs, Marion County Planning Bruce Phillips, Belleview Public Works Sean Lanier, City of Ocala Public Works Darren Park, City of Ocala Traffic Oscar Tovar, City of Ocala Traffic TPO Meeting Minutes – March 24, 2015 Approved –

Others Present (cont):

Kevin Smith, Marion County Growth Services Gennie Garcia, SunTran Bob Wallace, Tindale-Oliver Wally Blain, Tindale-Oliver Approximately (6) members of the public

Item 1. Call to Order and Roll Call

Chairman Arnett called the meeting to order at 4:08 PM. Secretary Kayleen Hamilton called the roll of members. A quorum was present.

Item 2. Proof of Publication

Secretary Kayleen Hamilton stated the meeting was posted on the TPO, Marion County, Ocala, Belleview, and Dunnellon websites and on the TPO Facebook page.

Item 3a. Review and Approval of Priority Projects

Mr. Odom reported that there were few changes to the priority projects list from the previous year. The first priority was operation improvements at the intersection of SR 40 and US 441. The second priority was operation improvements on US 441 at SR 464. Priority three was SR 35 at Foss Road/CR 25. The fourth priority was SR 40 from US 441 to NE 8th Avenue. Priority five was multimodal improvements on SR 40 East from NE 49th Terrace to NE 60th Court. Priority six was the US 441 corridor study in Belleview. The seventh priority was sidewalk improvements on SR 40 from I-75 to the railroad overpass near US 441. Other priorities included widening on US 41 and SR 200, interchange operational improvements on SR 40 and CR 484, widening of NE 36th Avenue and SR 40 East, and new interchanges at NW 49th Street and SW 95th Street. Mr. Odom noted that the inclusion of the multimodal project on SR 40, the seventh priority on the list, was a recommendation from the Technical Advisory Committee and the Citizens Advisory Committee.

Mr. Guinn stated that downtown business owners were concerned about access with the design on SR 40 at US 441. Mr. Slay said that there were operations issues with that section of SR 40 approaching US 441 from the east. When the court house had been expanded, a study had shown that the light at SW 2nd Avenue was not warranted. A public meeting was scheduled for April 9, to get business and citizen input on the design, which included adding a right turn lane at SW 1st Avenue to improve access. Mr. Slay advised that the primary reason for the project was to address traffic backups, and Mr. Guinn stated that he was not aware of any issues at that intersection. Mr. Guinn added that the plan would adversely affect businesses and development.

Mr. Zalak asked about the multimodal path on SR 40, and Mr. Odom advised that the cost of construction had not been estimated yet. The asphalt bike path currently adjacent to the

sidewalk was not good in places, and Mr. Odom mentioned that it and the sidewalk would continue to degrade over time. This project differed from the downtown multimodal project in that downtown included different design features like crosswalks and lighting.

Mr. Zalak commented that he thought the TPO's number one priority was the interchange at NW 49th Street. Mr. Slay reported that the project was going through the interchange justification report process and was not eligible for another round of funding until FY 2020/2021. Some of the timing depended on the environmental study. Mr. Moore concurred with Mr. Zalak that the NW 49th Street interchange needed to be the top priority on the list. Mr. McLeod asked if moving the interchange to number one would change how the other projects on the list got done, and Mr. Slay said it probably would not. The interchange justification report process would take about twelve months, then an environmental study would need to be done, all of which would take about two to four years. In the meantime, Mr. Slay said that there were some other big construction projects on the list, like US 41 and SR 40 East, but those were being done out of different funding sources. Mr. Zalak stated that SR 40 East was also a high priority.

<u>Mr. Zalak moved for approval of the priority project list with the NW 49th Street</u> <u>interchanged moved from number fourteen to number one, shifting all other projects down</u> <u>accordingly. Mr. Moore seconded and the motion passed unanimously.</u>

Item 3b. Review and Approval of Transportation Improvement Program <u>Amendments</u>

Mr. Odom presented the amendments to the Transportation Improvement Program (TIP). Four amendments related to the trail system gaps. Environmental mitigation was proposed to be added to the Land Bridge Gap and Santos Gap projects. There was also environmental mitigation proposed for the SR 200 widening from CR 484 to the Citrus County line. There was also an amendment for right and left turn lanes at the exit ramps on I-75 at SR 200.

Mr. Zalak asked about repair work on the SR 200 pavement, and Mr. Slay said that one location at SW 42nd Street had been fixed. Mr. Slay said that the local FDOT office was doing assessments of other intersections.

Mr. McLeod asked about the environmental mitigation, and Mr. Slay said that the funds would be used only if they were needed, which was uncertain.

Mr. Zalak made a motion to approve the TIP amendments and Mr. McLeod seconded. The motion was unanimously approved.

Item 4a. Year 2040 Long Range Transportation Plan Kick-off

Mr. Slay introduced Mr. Bob Wallace of Tindale-Oliver to provide an overview of the Long Range Transportation Plan (LRTP) and to give an interactive presentation to get feedback regarding the process. Mr. Wallace said that objectives of the plan would be

discussed and set by the board along with how the success of improvements would be measured.

Mr. Wallace stated that the LRTP was the most important planning effort that the TPO undertook. The LRTP provided a blueprint for the five-year Transportation Improvement Program and was required by federal guidelines to be financially feasible. The revenues included in the plan had to be reasonably assured. Mr. Wallace said that part of the process was to look at how to develop improvements for the plan, determining the feasibility of those improvements, and looking at how to make the improvements happen.

Stakeholder interviews and targeted outreach meetings would be held to get feedback regarding needed projects. The list of improvements would then be narrowed down and taken to the public for consensus-building before coming back to the board. Recommendations were scheduled to be presented in September, opening the public comment period. Additional workshops would be conducted as needed, and Mr. Wallace said that the plan was scheduled for adoption at a public hearing in November.

Mr. Wallace and Mr. Wally Blain of Tindale-Oliver led the board and audience through interactive exercises that had been developed to stimulate thoughts and garner feedback regarding the direction of the LRTP. Mr. Wallace mentioned that the LRTP was beginning to be looked at as an economic engine. There was discussion regarding the challenges of funding projects in the LRTP.

Mr. Wallace suggested that the board think about what type of information it would like to receive for its decision-making processes. Mr. Zalak favored looking at infrastructure assets and strategic options. Mr. Zalak said that it would be good to understand the importance to the different economic sectors such as manufacturing, distributing and agriculture. Mr. Wallace said that the approach to the LRTP would involve targeting where the development was wanted and weighing improvements in order to channel funding.

Mr. Malever asked about the source of funding, and Mr. Wallace said that the federal and state gas tax would probably make up sixty-five to seventy percent of the revenues in the plan. There were also local funds, and Mr. Wallace said that the plan development would include discussions regarding sources and funding alternatives such as tax increments.

Mr. Wallace advised that an interactive website was under development. The website would be used throughout the LRTP process as an interactive tool for reaching the public, publishing results and information, and evaluating outreach methods.

Item 5. Consent Agenda

Mr. McLeod made a motion to approve the consent agenda as presented. Mr. Malever seconded and the motion was approved by unanimous vote.

Ms. Smith reported that work on drainage and the lime rock base was in progress on SR 40 West. Paving was expected to commence soon, and Ms. Smith said that there would be lane closures. US 27 resurfacing was getting started, beginning with the urban area. A public meeting on the SR 40 downtown corridor was scheduled for April 9.

Mr. Slay mentioned that FDOT was doing the design for adding a southbound left turn lane to SR 200 at SW 60^{th} Avenue. Ms. Smith added that they were trying to get the project under construction next yewar.

Item 7. Comments by TPO Staff

Mr. Slay mentioned the upcoming MPOAC Weekend Institute for Elected Officials.

Item 8. Comments by TPO Members

Mr. Arnett reiterated that NW 49th Street was the most critical development for the Board of County Commissioners' objective of economic development and jobs.

Item 9. Public Comment

Ms. Michelle Shearer of 2301 SE 85th Street, Ocala, thanked Mr. Wallace and Mr. Blain for the LRTP presentation. Ms. Shearer mentioned that the board had cited trails, parks, and the springs as some of the county's best features. All of these, she said, would be affected by the SW 95th Street interchange. Ms. Shearer suggested abandoning the interchange in order to save money and protect the features that attracted people to Ocala.

Item 10. Adjournment

Chairman Arnett adjourned the meeting at 5:44 PM.

Respectfully Submitted By:

Kayleen Hamilton, TPO Administrative Assistant

STATE OF FLORIDA DEPARTMENT OF TRANSPORTATION

300-000-06 COMPTROLLER 02/13

Contractor Greg Slay	Contract or PO #	Contact Person	Kayleen Hamilton
Company Ocala/Marion County TPO	Company's Address 121 SE Watula Avenue	Telephone No.	(352) 629-8297
Residence (City) Ocala, Florida	Ocala, Florida 34471	E-Mail Address	khamilton@ocalafl.org

DATE	TRAVEL PERFORMED FROM POINT OF ORIGIN TO DESTINATION	PURPOSE OR REASON FOR TR (NAME OF CONFERENCE OR CON	VENTION)	HOUR OF DEPARTURE and RETURN	CLASS A & B MEAL ALLOWANCE	PER DIEM/ ACTUAL LODGING	MAP MILEAGE	VICINITY MILEAGE	INCIDEN	TAL EXPENSES
L									AMOUNT	TYPE
4/1/15	Ocala to Tallahassee	Metropolitan Planning		12:00 pm		\$104.00			\$9.95	Internet
L.		Organization Advisory Council							\$7.44	Self-park
4/2/15	Tallahassee to Ocala			7:00 pm					\$41.17	Fuel
-((
SIGNATURE I hereby certi	S fy or affirm that the above expenses were a of my official duties; attendance at a confere	ctually incurred by me as necessary trav	veling expens	ses in the duties of the	COLUMN TOTAL	COLUMN TOTAL			SUMMARY TOTAL	
agency or co that this clain 112.061. Flor	thract/PC; any meals or lodging included in n is true and correct in every material matter ida Statutes, Chapter 69I-42 F.A.C., Depart f Transportation Disbursement Handbook a	a registration fee have been deducted fr and conforms in every respect with the ment of Banking and Finance Bureau of	rom this trave requirements	el claim; and s of Section		\$104.00	X @ \$	0.445	\$58.56	\$162.56
	,				JUSTIFICATIO	N/EXPLANAT	ION	ł		
CONTRAC	TOR:	DAT	E:							
JOB TITLE										
Pursuant to S knowledge th purpose(s) st	section (3)(a), Florida Statutes and the terms e above consultant was on official business ated above.	s of the Contract, I hereby certify or affirr for the State of Florida and the travel w	m that to the I as performed	best of my I for the						
CONTRAC		DAT	E:		OTHER PERS	ONNEL IN PA	RTY			
1	sisted NAME									
TITLE:										
	· · · · · · · · · · · · · · · · · · ·									



Mayor Susan Haynie Chairperson

Joint Meeting of the Governing Board and Staff Directors' Advisory Committee

Date: Thursday, April 2, 2015

Time: 12:00 p.m. – 3:30 p.m.

Location: DoubleTree by Hilton, 101 South Adams Street, Tallahassee, Florida 32301

Mayor Susan Haynie and Peter Buchwald, Presiding

- 1. Call to Order
- 2. Approval of Minutes: January 22, 2015
- 3. Public Comments
- 4. Executive Director's Report
- 5. Executive Director Position
- 6. Allocation of Non-Recurring PL Funds

7. Agency Reports

- A. Florida Department of Transportation with Secretary Jim Boxold
- **B.** Federal Highway Administration
- 8. Florida Transportation Commission
- 9. Transformation of Our State Pre-Construction Process
- 10. Association of Metropolitan Planning Organizations
- 11. Communications
- 12. Member Comments
- 13. Adjourn

DATE	REFERENCE		DESCRIP	TION		AMOUNT		
4/1/2015 4/1/2015 4/1/2015	3459479 3459846 3459847	INTERNET ACCES SELF PARKING GUEST ROOM EX WILL BE SETTLEI	EMPT			\$7 \$104 \$121	1	Water (A. Mar Natal (A. Mar Natal (A. Mar Natal (A. Mar
	EPORT SUMM	EFFECTIVE BALA	NCE OF			\$0	.00	
ROOM AND SHOPS	TAX	4/1/2015 \$104.00 \$9.95 \$7.44	STAY TOTAL \$104.00 \$9.95 \$7.44					CONRAD
MISCELLANI DAILY TOTA		\$7.44 \$121.39	\$7.44 \$121.39					
								Book agen
								сынауы 6071 Кб
								Ma una Se Garden inn
ACCOUNT NO					DATE OF CHARGE	FOLIO NO./CHI	CK NO	(Horopton)
- 1998 (array - 1998)					STORE OF CONTROLS	746289 A		
CARD MEMBER NA	ME				AUTHORIZATION		INITIAI.	BEARDONCH SUITS
ESTABLISHMENT N	O. & LOCATION	ESTABLISHMENT AORCES 10 DR	ANSMIT TO CARD HOLDER FOR P.	AYMENT	PURCHASES & SERV	1CES		
					TAXES			the second second

TIPS & MISC.

TOTAL AMOUNT

PAYMENT DUE UPON RECEIPT

OCALA FL 34471 UNITED STATES OF AMERICA

TAX #: Confirmation Number: 88102409

4/1/2015

Name & Address SLAY, GREG 121 SOUTHEAST WATULA

101 S. Adams Street • Tallahassee, FL 32301 Phone (850) 224-5000 • Fax (850) 513-9516 For reservations across the nation www.doubletree.com or 1-800-222-TREE

Room 717/NK1 Arrival Date 4/1/2015 Departure Date 4/2/2015 Adult/Child 1/0 104.00 Room Rate Rate Plan: HH # AL: Car: MPO

717/NK1 4/1/2015 5:17:00 PM

Folio

A. HHONORS

HOMER

A) Ritton Grand Vacations

Х MERCHANDISE AND OR SERVICES PURCHASED ON THIS CARD SHALL NOT THE RESOLD OR RETURNED FOR A CASH REFUND.

CARD MEMBER'S SIGNATURE

DOUBLETREE BY HILTON TALLAHASSEE

STATE OF FLORIDA DEPARTMENT OF TRANSPORTATION

300-000-06 COMPTROLLER

Contractor Greg Slay	Contract or PO #	Contact Person	Kayleen Hamilton
Company Ocala/Marion County TPO	Company's Address 121 SE Watula Avenue	Telephone No.	(352) 629-8297
Residence (City) Ocala, Florida	Ocala, Florida 34471	E-Mail Address	khamilton@ocalafl.org

DATE	TRAVEL PERFORMED FROM POINT OF ORIGIN TO DESTINATION	PURPOSE OR REASON FO (NAME OF CONFERENCE OR		HOUR OF DEPARTURE and RETURN	CLASS A & B MEAL ALLOWANCE	PER DIEM/ ACTUAL LODGING	MAP VICINITY MILEAGE MILEAGE		INCIDEN	AL EXPENSES
				10.00.004					AMOUNT	TYPE
4/14/2015	Ocala to Orlando	Metropolitan Planning		10:30 AM		\$115.00				
		Organization Statewide Meet	ting							
4/15/2015	Orlando to Ocala			6:00 PM						
						_				
SIGNATURE I hereby certi performance	fy or affirm that the above expenses were ac	tually incurred by me as necessar	ry traveling expen	ises in the	COLUMN TOTAL	COLUMN TOTAL	TOTAL COLUMN SUMMARY MILES TOTAL TOTAL			
performance of my official duties; attendance at a conference or convention was directly related to my official duties of the agency or contract/PO; any meals or lodging included in a registration fee have been deducted from this travel claim; and that this claim is true and correct in every material matter and conforms in every respect with the requirements of Section 112.061, Florida Statutes, Chapter 69I-42 F.A.C., Department of Banking and Finance Bureau of Auditing Handbook, Department of Transportation Disbursement Handbook and the terms of the contract.						\$115.00	X @ \$	0.445		\$115.00
					JUSTIFICATIO	N/EXPLANAT	ION	ł,	•	
CONTRAC	TOR:		DATE:							
JOB TITLE										
Pursuant to S knowledge th purpose(s) st	section (3)(a), Florida Statutes and the terms e above consultant was on official business ated above.	of the Contract, I hereby certify o for the State of Florida and the tra	r affirm that to the vel was performe	e best of my d for the						
CONTRAC	TOR'S SUPERVISOR:		DATE:		OTHER PERSO	ONNEL IN PAI	RTY			
	printed NAME									
TITLE:										
		·········								

RULLER 02/13

FDOT FHWA FTA MPOSTATEWIDE MEETING



FDOT/FHWA/FTA/MPO Statewide Meeting

April 14th, 1:00 PM – April 15th, 3:00 PM FDOT Turnpike Enterprise Turkey Lake Service Plaza Orlando, FL

AGENDA of PROPOSED TOPICS

- Performance-based Planning:
 - o Update on federal rulemaking
 - Existing performance measurement efforts
 - Collaborative session(s) on performance measures, performance data, and target setting
- 2 CFR 200 (OMB Super Circular) Requirements
- MPO Joint Participation Agreement Updates/MPO Invoicing
- Update of the Florida Transportation Plan and SIS Strategic Plan
- FDOT Allocation Process
- Advance Construction

In addition to the topics proposed above, representatives of the Federal Highway Administration (Florida Division and Headquarters) and Federal Transit Administration Region IV will be available to discuss items of interest.

	E M B A S S Y SUITES HOTELS?	8250 JAN ORLANDO, United State TELEPHONE 407-345-82	es of America 50 • FAX 407-352-1463
			vations om or 1 800 EMBASSY
Slay, Greg	Room		302/KNGN
	Arrival	Date:	4/14/2015 9:17:00 PM
121 SE WATULA AVE	Departu	ire Date:	4/15/2015 8:44:00 AM
	Adult/C	hild:	1/0
OCALA FL 34471	Cashie	r ID:	DEDWARD/DEBRA
UNITED STATES OF AMERICA	Room F	Rate:	115.00
	AL:		
	HH #		
	VAT #		
	Folio N	o/Che	559070 A

Confirmation Number: 84593760

EMBASSY SUITES INT'L DRIVE/JAMAICAN CT 4/15/2015 8:44:00 AM

DATE	DESCRIPTION	ID	REF NO	CHARGES	CREDIT	BALANCE		
4/14/2015	GUEST ROOM EXEMPT	AMUNSON	3095729	\$115.00				
4/15/2015	VS *5804	DEDWAR D	DEDWAR 3096019 D					
			BALANCE					

Financial	Description	Work Mix	Contractor Name	Original	Original	Work	<u>Status</u>	Lane Closures
Project		Description		<u>Amount</u>	Contract Days	<u>Begin</u>		
<u>No.</u> 238678-2	US 27 (SR 500) Drainage Improvements at Plumley and Mayberry Farms	DRAINAGE IMPROVEMENTS	COMMERCIAL INDUSTRIAL CORP.	\$544,771	118	02/16/15	Waiting fencing and areas to be sodded before completion.	N/A
238719-1	SR 40 Widening from CR 328 to SW 80th Ave (CR 225A)	ADD LANES & RECONSTRUCT	D.A.B. CONSTRUCTORS, INC.	\$12,324,444	490	05/28/14	Working on drainage and limerock base. The asphalt is still to come. About 38% of the budget and 62% of time.	N/A
428213-1	I-75 (SR 93) FROM SR 44 TO NORTH OF US 27	ITS COMMUNICATION SYSTEM	TRAFFIC CONTROL DEVICES, INC.	\$4,777,365	386	08/22/14	Are now working on installing pull boxes to complete the infrastructure before running the fiber-optic cable and installing the ITS components.	N/A
	US 27 (SR 500) from CR 326 to CR 225A US 27 (SR 500) from CR 225A to SR 200 (Pine Avenue)	RESURFACING	ANDERSON COLUMBIA CO., INC.	\$13,950,000	352	02/05/15	Working in the urban area for widening areas. They have almost completed the structural course from 80th Ave. to 44 Ave. They Have started some mill and resurfacing in the rural area.	Work hours: 6 p.m. to 7 a.m. of lane closures during the night operations. But contractor is working also in the rural section with no lane restrictions. US 27 in both directions – between CR 225 and CR 326 – intermittent lane closures for milling and paving. US 27 in both directions – between Pine Avenue (US 441) and NW 44th Avenue – intermittent lane closures for milling, paving turn lanes and crossovers.
429166-1	Belleview Stormdrain Pump rehabilitation	ROUTINE MAINTENANCE	AQUA PURE WATER & SEWAGE SERVICE, INC.	\$90,941	120	12/14/14	Awaiting power upgrade and the contractor will be back after that work is completed by Duke Energy	N/A
434706-1	Districtwide Pivotal Hangers Replacement	TRAFFIC SIGNALS	AMERICAN LIGHTING AND SIGNALIZTION	\$1,189,980 Districtwide	270 Districtwide	06/18/14	Pivotal hanger replacement at different intersections in Marion County.	One week on and one week off. Check www.cflroads.com for lane closure information.
430355-3	Virtual scale and pull off on SR 40	NEW CONSTRUCTION	COMMERCIAL INDUSTRIAL CORP.	\$ 1,887,559	240	3/9/2015	They are working drainage, subgrade, conduit and grading earthwork.	Work Hours: 8:00 a.m 5:00 p.m. The virtual weigh station and pull-off ramp in Marion County, approximately 1 mile west of the SR 40 and SR 19 Junction will have intermittent lane closures at the above hours. The outside, Eastbound traveling lane will be closed for Asphalt Paving and Placement of Cement Treated Permeable Base.
		•		TR/	AFFIC OPERATIO	NS	•	
Financial Project No.								
	US 441 at NW 42nd Place Design is complete for a NB left turn lane. Construction contract has been awarded, construction should be completed by summer 2015.							be completed by summer 2015.

Design is underway to add a second left turn lane to SR 200.

436129-1 SR 200 at SW 60th Avenue