FISCAL YEARS 2005/06-2009/10 APPROVED July 13, 2005



Prepared by the Lake-Sumter Metropolitan Planning Organization 1616 South 14th Street Leesburg, Florida 34748

This report was financed in part by the Federal Highway Administration, Federal Transit Administration, Florida Department of Transportation and participating local governments.

LAKE-SUMTER METROPOLITAN PLANNING ORGANIZATION

RESOLUTION 2005-//

RESOLUTION OF THE LAKE-SUMTER METROPOLITAN PLANNING ORGANIZATION (MPO) ADOPTING THE FY 2005/06-2009/10 TRANSPORTATION IMPROVEMENT PROGRAM (TIP) TO INCLUDE PROJECTS THAT WERE NOT COMPLETED OR COMMITTED IN THE PREVIOUS STATE FISCAL YEAR; AND THEREFORE, MUST BE INCLUDED IN THE MPO FY 2005/06 TIP FOR FEDERAL PURPOSES AND IN THE STATE IMPLEMENTATION PLAN (SIP)

WHEREAS, the Lake-Sumter Metropolitan Planning Organization (MPO) is the duly designated and constituted body responsible for carrying out the urban transportation planning and programming process for Lake-Sumter Planning Area; and

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

WHEREAS, 23 C.F.R 450.114 provides that the Lake-Sumter MPO shall annually endorse the plans and programs required by 23 C.F.R. 450.114 through 450.118, among which is the Transportation Improvement Program (TIP); and

WHEREAS, the Lake-Sumter MPO is adopting the FY 2005/06 – 2009/10 TIP including projects that were not completed or committed in the previous state fiscal year; and therefore, must be included in the Lake-Sumter MPO FY 2005/06 adopted TIP for Federal purpose and in the State Implementation Plan (SIP);

NOW, THEREFORE, BE IT RESOLVED by the Lake-Sumter MPO that the:

- 1. FY 2005/06-2009/10 TIP is consistent with the area's transportation plan and SIP;
- FY 2005/06-2009/10 TIP is hereby endorsed and amended;
- Federally-aided projects listed in the FY 2005/06-2009/10 TIP will be initiated within the urbanized area; and
- 4. Chairman of the Lake-Sumter MPO is hereby authorized and directed to submit the FY 2005/06-2009/10 TIP to the:

a. Federal Transit Administration (FTA);

b. State, Regional, and Areawide A-95 Clearinghouses;

- Federal Highway Administration (FHWA) through the Florida Department of Transportation (FDOT);
- d. Federal Aviation Administration (FAA);
- e. Environmental Protection Agency (EPA);
- f. Department of Community Affairs (DCA);

g. Florida Energy Office; and

h. Members of Legislature representing the Lake-Sumter MPO.

PASSED AND ADOPTED this

Lake-Sumter Metropolitan Planning Organization

Devoie Stevender

Debbie Stivender, Chairman

Approved as to Form and Legality:

Sanford A. Minkoff, County Attorney

LAKE-SUMTER METROPOLITAN PLANNING ORGANIZATION MEMBERS

Commissioner Debbie Stivender, Chairman Lake County Board of County Commissioners

Mayor James Yatsuk, Vice-Chairman City of Mt. Dora

Commissioner Jennifer Hill Lake County Board of County Commissioners

Commissioner Robert Pool Lake County Board of County Commissioners

Commissioner Catherine Hanson Lake County Board of County Commissioners

Commissioner Welton Cadwell
Lake County Board of County Commissioners

Commissioner Jim Roberts
Sumter County Board of County Commissioners

Commissioner C. Robert Lovell City of Leesburg

Mayor Ted Wicks City of Tavares

Commissioner Norman Bertrand Town of Astatula

Councilmember Sharon Kelly City of Fruitland Park

Councilmember Roy Pike City of Groveland

Councilmember Gail Ash City of Clermont

Mayor Pro Tempore Kenneth Green Town of Howey-in-the-Hills

Mayor Frank Royce City of Eustis

Mayor Stanley Sloan City of Mascotte

Commissioner Ty Miller Town of Lady Lake

Town Councilman Bob Tomlinson
Town of Montverde

Mayor Randall Moye, Jr. City of Minneola

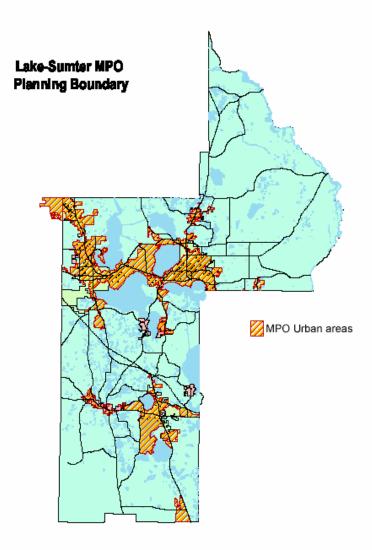
Councilmember H. Scott Purvis City of Umatilla

INTRODUCTION

To carry out the transportation planning process required of the Lake-Sumter Metropolitan Planning Organization, a transportation improvement program (TIP) must be developed for the designated boundary of the Metropolitan Planning Organization (MPO). The designated boundary is shown in the map on this page. In accordance with Title 23 United States Code, the TIP shall:

- Include a priority list of projects to be carried out in the first three years (expanded to 5 years by FDOT);
- Be financially constrained by year and include a financial plan that demonstrates which projects can be implemented using current revenue sources;
- Include all transportation projects proposed for funding under Title 23, U.S.C. including pedestrian walkways, bicycle facilities and transportation enhancement projects; and
- For monitoring progress, identify the criteria and process for prioritizing implementation of transportation plan elements, including intermodal tradeoffs.

The TIP may be modified at any time consistent with procedures established in Title 23 for its development and approval. After approval by the MPO and the Governor, the TIP shall be included without modification into the State TIP (STIP). The first year of the TIP shall constitute an "agreed to" list of projects for project selection purposes from which the implementing agency may proceed with projects.



PROJECT SELECTION PROCESS

The 2005/06-2009/10 Transportation Improvement Program (TIP) is based on the 2020 Long Range Transportation Plan (LRTP) for Lake County and the annual Project Priority Lists developed by Lake and Sumter Counties and submitted to the Florida Department of Transportation (FDOT) for developing its tentative 5-year work program. For information purposes, the Lake County Public Works 5-year Transportation Construction Program is included in a separate section. The Lake-Sumter Metropolitan Planning Organization (LSMPO) will be responsible for updating the 2020 Long Range Transportation Plan to the year 2025. Once the 2025 Plan is adopted, future TIP's will be developed from the 2025 Plan, local government comprehensive plans and other projects identified in accordance with the standard project selection process outlined below. When a project within the MPO planning area has been identified as a potential project, the MPO requests that FDOT and the Federal Highway Administration (FHWA) actively pursue appropriate funding.

The FDOT shall give priority to those projects that are:

- 1. Designed to maximize safe and efficient travel;
- 2. Identified in approved local government comprehensive plans to receive local matching funds in accordance with the provisions of Section 335.20, F.S. or to be funded pursuant to the provisions of Section 339.12, F.S.;
- 3. Within transportation corridors protected by local government action;
- 4. Used in the operation of, or in conjunction with, public transportation facilities; and
- 5. Located within the boundaries of a local government which has made a responsible effort to fund improvements needed to accommodate local traffic.

PRIORITY SELECTION PROCESS

The Transportation Improvement Program is derived from the existing 2020 Long-Range Transportation Plan. The MPO will update this Plan to a year 2025 Long Range Transportation Plan using the priority process described here. The LRTP will have two components, the *Needs Plan* and the *Cost Feasible Plan*. The Needs Plan will identify deficient roadway corridors based upon population, employment and land use projections. The Cost Feasible Plan will prioritize these deficient corridors into four categories based upon a proposed improvement's overall benefit to the highway network as well as available revenues. The Cost Feasible Plan will list the critical road projects that are financially feasible into generalized recommended priorities and eliminate any project that is socially, economically or environmentally undesirable.

MPO staff will evaluate all eligible priority projects based on FDOT and MPO policies. This evaluation will include an objective and technical review of each priority based on a road's level-of-service, physical condition, facility type, benefit to the highway network, construction cost an scheduled work program phase. In addition to the process above, the MPO's advisory committees will consider the following factors in the final determination:

- 1) The project supports the economic vitality of the metropolitan area, especially by enabling global competitiveness, productivity and efficiency;
- 2) Increases the safety and security of the transportation system for motorized and non-motorized users;
- 3) Increases the accessibility and mobility options available to people and freight;
- 4) Protects and enhances the environment, promotes energy conservation and improves the quality of life;
- 5) Enhances the integration and connectivity of the transportation system, across and between modes, for people and freight;
- 6) Promotes efficient system management and operation; and
- 7) Emphasizes the preservation of the existing transportation system.

After the Citizens Advisory Committee and the Technical Advisory Committee prepare their priority recommendations, the MPO Board will review the recommendations for the final MPO adopted Federal and State Priorities. This MPO recommended priority list will then be transmitted to FDOT for the development of the next FDOT Tentative Work Program for Lake and Sumter Counties.

AMENDMENTS TO THE TIP

The MPO may unilaterally add, remove or reschedule any locally funded TIP project that is not a level of service requirement. For all other projects, the federally approved TIP can be modified at any time when there is a joint agreement between the MPO and the FDOT. Modification of a current TIP may also require amendment to the FDOT's Adopted Work Program based on projects that require mid-year rescheduling.

Upon MPO endorsement of the TIP modification, a copy of the modification is sent to the FDOT district office and the Florida Department of Community Affairs (DCA) for consistency review purposes. Therefore, the MPO may not remove or reschedule any local City, County or City/County funded level of service project from a current TIP to a subsequent TIP without an amendment. Action by the FDOT District Secretary is required for all joint TIP amendments that involve projects in the Department's Adopted Work Program that are to be advanced, deleted or rescheduled pursuant to the following provisions of Section 339.135 (7) paragraph c, F.S.:

- a) Any amendment that deletes any project or project phase;
- b) Any amendment that adds a project estimated to cost over \$150,000;
- c) Any amendment that advances or defers to another fiscal year, a right-of-way phase, a construction phase or a public transportation project phase estimated to cost over \$500,000, except an amendment advancing or deferring a phase for a period of 90 days or less; or
- d) Any amendment that advances or defers to another fiscal year, any preliminary engineering phase or design phase estimated to cost over \$150,000, except an amendment advancing or deferring a phase for a period of 90 days or less.



				STAT	E DC	MDG												
					2005-200			2006-200	7		2007-20	108		2008-2009	3		2009-2010	0
	Project	Project	Work	Amount		Fund	Amount	2000-200	Fund	Amount	2007-20	Fund	Amount	2006-200	Fund	Amount	2009-2010	Fund
County & Project	Number	Segments	Description	000's	Phase		000's	Phase	Code	000's	Phase		000's	Phase	Code	000's	Phase	Code
LAKE-SUMTER MPO	T Carrie Ci	Cegments	2000 Publi	0000	THACC	0000	0000	1 11000	0000	0000	Tilade	, couc	0000	1 11000	Oudo	0000	1 11000	
Lake and Sumter Co.	4179531	LAKE & SUMTER URBAN AREA	MPO PLANNING FUNDS FY 05/06	345	PLN	PL					T	T						
Lake and Sumter Co.		LAKE & SUMTER URBAN AREA	MPO PLANNING FUNDS FY 06/07	0.0			349	PLN	PL									<u> </u>
Lake and Sumter Co.		LAKE & SUMTER URBAN AREA	MPO PLANNING FUNDS FY 07/08							353	PLN	PL						
Lake and Sumter Co.		LAKE & SUMTER URBAN AREA	MPO PLANNING FUNDS FY 08/09										356	PLN	PL			
Lake and Sumter Co.	4179571	LAKE & SUMTER URBAN AREA	MPO PLANNING FUNDS FY 09/10													364	PLN	PL
Lake and Sumter Co.	4163671	SECTION 5303	PTO STUDIES	5	PLN	DS												
				33	PLN	DU												
				5	PLN	LF												
SR 40																		
Lake	4106751	FROM MARION CO LINE	PD&E/EMO STUDY	800	PDE	DS												
		TO VOLUSIA CO LINE																
SR 44																		
Lake	4098701	FROM SR 500 US 441	ADD LANES & RECONSTRUCT	2500		DDR												
		TO SR 44 (former segment of CR 44B)		25	PE	DIH												
SR 46						T												
Lake	2382751	FROM SR 500 US 441	PD&E/EMO STUDY	3000	PDE	DS												
		TO SEMINOLE CO LINE																
Lake	4166571	SR 46 AT CAMP CHALLENGE ROAD	ADD RIGHT TURN LANE(S)						DIH									
			25012510012				283		DS									
Lake	41/1651		RESURFACING						DIH									
00.50		TO 0.129 MILE WEST OF RR					1679	CSI	DS									
SR 50	2204202	FROM W OF BLOXHAM BLVD	ADD LANCE & DECONCEDUCE	000	DOW	C447							200	DOW	DIH			_
Lake	2384293	TO W OF HANCOCK RD	ADD LANES & RECONSTRUCT	992	ROW	S117									DIH			
Lake	2204204	FROM HANCOCK RD	ADD LANES & RECONSTRUCT	20	ROW	DIH	10	ROW	DIH	1217	CST	DDR	1099	KUW	טט			
Lake	2304294	TO ORANGE CO LINE	ADD LAINES & RECONSTRUCT		ROW	SIB1		ROW	SIB1		CST	DIH						
		TO ORANGE CO LINE		120	KOW	SIDI	990		SIB1	29682		SIB1						
Lake	/1672/2	US 27 TO ORANGE CO LINE	ADVANCE ROW	2/150	ROW	DS	330	001	OIDT	23002	. 001	OIDT						
Lake		FROM GROVELAND FARMS RD TO	LANDSCAPING		CST	DS						+	+					
Lake	4103301	BLUFF LAKE RD	LANDOCALING	100	001	ЪО												
SR 19		BEOTT EARE RD																
Lake	4155161	SR 19/48 TO LK HARRIS BRG	RESURFACING	641	CST	SN												
SR 33	1133101	21.12.13.13.13.21.13.14.14.21.10		J.,	1	1 2												
Lake	4171641	FROM POLK CO LINE TO SR 50	RESURFACING				6032	CST	XA									
SR 25 (US 27)					<u> </u>						<u> </u>							
Lake	2384211	POLK CO LINE TO	ADD LANES & REHABILITATE PVMNT	1159	CST	DS				900	CST	NHAC						
		BOGGY MARSH RD			CST	LF	•											
		1		21703		NHAC	•											
Lake	2384221	FROM BOGGY MARSH ROAD	ADD LANES & RECONSTRUCT	1470	ROW	BNIR	4972	ROW	BNIR	2000	ROW	BNIR						
		TO LAKE LOUISA ROAD		80	ROW	DI	120		DI	68	1	DI						
Lake	2384231	FROM 1000' N LK LOUISA RD	ADD LANES & REHABILITATE PVMNT	3013	ROW	BNIR	10301	ROW	BNIR	4420	ROW	BNIR						
		TO WB RAM ON SR 50		100	ROW	DI	99	ROW	DI	100		DI						

				STAT	ERO	ADS.	CONT'D										
					2005-200		2006-20	007		2007-20	08	2	2008-200	9		2009-201	0
	Project	Project	Work	Amount		Fund	Amount	Fund	Amount		Fund	Amount		Fund	Amount		Fund
County & Project	Number	Segments	Description	000's	Phase	Code	000's Phase	e Code	000's	Phase	Code	000's	Phase	Code	000's	Phase	Code
SR 25 (US 27) (continued)																	
Lake	2384241	FROM WB RAMP @ SR 50	ADD LANES & RECONSTRUCT		CST	DS			900	CST	NHAC						
		TO CR 561-A		2000		LF											
				23256		NHAC											
Lake		NORTHBOUND ONTO	ADD LEFT TURN LANE		CST	DIH											
		CORLEY ISLAND RD		118		DS											
SR 500 (US 441)						1				1				I — — —			
Lake	2383943	FROM PERKINS ST	ADD LANES & RECONSTRUCT				2000 PE	DDR				1630		DDR	7147	ROW	DDR
		TO SR 44					5 PE	DIH				1		DIH			
Lake	2383944	FROM N OF GRIFFIN RD	CORRIDOR IMPROVEMENT				1200 PE	DDR						DDR	13484	ROW	XL
	222244	TO MARTIN LUTHER KING BLVD	100 11150 100 100 100 100				10 PE	DIH				1926	ROW	DIH			
Lake	2383141	FROM LAKE EUSTIS DR	ADD LANES & RECONSTRUCT				1500 CST	DDR									
	0000454	TO SR 44 (former CR 44B)	ADD LANGO A DECONOTRUOT	750	007	DDD											
Lake	2383151	FROM MILLS STREET	ADD LANES & RECONSTRUCT	750	CST	DDR											
	0000054	TO W OF COLLEGE ROAD	ADD LANGO A DECONOTRUOT	2000	DE .	V/ A	70 5107	10)/1							1		
Lake	2383954		ADD LANES & RECONSTRUCT	3600	PE	XA	70 ENV	ACXA	404	DOW	DDD	4500	DOW	DDD	000	DOW	DDD
		TO LAKE ELLA RD					36 ROW	DDR		ROW	DDR	1560		DDR		ROW	DDR
	0000055	EDOMI AKE ELLA DD	ADD LANGO A DECONOTRUOT	4000	DE .	4.02/4	5 ROW	DIH		ROW	DIH		_	DIH		ROW	DIH
Lake	2383955	FROM LAKE ELLA RD TO AVENIDA CENTRAL	ADD LANES & RECONSTRUCT	4800 1377		ACXA LF	19 ENV 60 ROW	DDR DDR		ROW	DDR DIH	4302		DDR DIH		ROW	DDR
Laka	2202042		INITEDOSCOTIONI (MAN IOD)			DIH		DIH		_	DIH			I F	50	ROW	DIH
Lake	2383942	FROM PERKINS STREET TO N OF GRIFFIN RD	INTERSECTION (MAJOR)		ROW	XA	100 ROW 3804 ROW	XA		ROW	XA	295 8868		XA			+
		10 N OF GRIFFIN RD		4/40	KOW	AA	100 PE	DDR	2142	KUW	ΛA	0000	CSI	ΛA			+
Lake	4474624	FROM EAST OF PERKINS TO WEST	DECLIDEACING				2771 CST	XA									+
Lake		OF MILLS STREET	RESURFACING				2//1/03/	AA									+
Sumter	1	FROM BUENOS AIRES	ADD LANES & RECONSTRUCT									505	DE	XL	1		+
Sunter	2303937	TO MARION CO LINE	ADD LANES & RECONSTRUCT									505	FE	ΛL			+
Sumter	4160071		INTERSECTION (MINOR)	180	CST												+
Sunte		AVE TO NORTH OF CR 109	INTERSECTION (MINOR)	100	001												+
Sumter		FROM LAKE COUNTY LINE TO	PD&E/EMO STUDY	1	PDE	DS											+
Sunter	2303932	MARION COUNTY LINE	F D&L/LIVIO 310D1	4	FDL	D3											+
SR 91 (FLORIDA'S TURNPII	KE)	IMARTON COONTT LINE															\leftarrow
Lake		RESURFACING MP 275.7 TO	RESURFACING	11	CST	PKYI											$\overline{}$
20.10		281.8 - THERMOPLASTIC	SIGNING/PAVEMENT MARKINGS		CST	PKYR											+
		20110 11121111101 21101110		33.													+
				LOCA	AL RO	ADS											
					2005-200)6	2006-20	007		2007-20	08	2	2008-200	9		2009-201	0
	Project	Project	Work	Amount		Fund	Amount	Fund	Amount		Fund	Amount		Fund	Amount		Fund
County & Project	Number	Segments	Description	000's	Phase	Code	000's Phase	e Code	000's	Phase	Code	000's	Phase	Code	000's	Phase	Code
CR 48																	
Lake	4154721	FROM US 27	PAVE SHOULDERS		ADM	ACSH											
		TO SR 19		841	ADM	SH							•				
CR 42																	
Lake	4169881	FROM MARION CO LINE TO MAGGIE	PAVE SHOULDERS				100 PE	SS									

		JONES ROAD								1090	CST	SS						
				BDID	CES	SIGNA	AIC 8	ואםח	NACE	=								
					2005-20			2006-200			2007-200	10		2008-200	10		2009-2010	0
	Project	Project	Work	Amount	2005-20	Fund	Amount	2006-200	, Fund	Amount		Fund	Amount	2006-200	Fund	Amount	2009-2010	Fund
County & Project	Number	Segments	Description	000's	Phase	Code	000's	Phase	Code	000's	Phase	Code	000's	Phase	Code	000's	Phase	Code
LAKE NORRIS ROAD		_	·															
Lake	2414441	BR#114076 NE LAKE CO	REPLACE LOW LEVEL BRIDGE				968	CST	BZAC									
00.50		3.2MI N OF CR 44A																
SR 50 Lake	4114001	PALATLAKAHA RIVER	BRIDGE-REPAIR/REHABILITATION	417	CST	BRRP					1				T		ı	
Lake	4114901	BR # 110027	BRIDGE-REPAIR/REHABILITATION		CST	DIH												
SR 25 (US 27)		BIC# 110021			001	ווטו												
Lake	4086381		REPLACE LOW LEVEL BRIDGE	1704	CST	BRAC												
		BR# 110061 PALATLAKAHA CREEK		1848		BRP												
		SOUTHBOUND LANE		2	CST	DIH												
SR 25/500 (US 27/441)																		
Lake	4149741	FROM CITIZENS BLVD TO EAGLES	TRAFFIC SIGNALS		CST	DIH	-											
		NEST ROAD			CST	DS						5						
Lake	4102901	NORTH OF GRIFFIN RD	DRAINAGE IMPROVEMENTS		ROW	DIH DS					CST	DIH DS						
SR 46				1243	ROW	טט				321	CSI	טט						
Lake	4162181	FROM CR 437 SOUTH	TRAFFIC SIGNALS	7	ROW	DIH				36	CST	DIH			T			
Earlo	1102101	Thom on ior doorn	THUM THE CHARLES		ROW	DS					CST	DS						+
SR 500 (US 441)											100							
Lake	4161251	US 441 OVER SR 46	BRIDGE #110030 & 110066				1754		BRRP									
							97	CST	DIH									
																		-
				MICC	МАЛ	NTENA	NCE											
								2000 000	7		0007.000	20		2000 000	10		0000 004	
	Project	Project	Work	Amount	2005-20	U6 Fund	Amount	2006-200	/ Fund	Amount	2007-200	วช Fund	Amount	2008-200	Fund	Amount	2009-2010	υ Fund
County & Project	Number	Segments	Description	000's	Phase		000's	Phase	Code	000's	Phase		000's	Phase	Code	000's	Phase	Code
LIGHTING AGREEMENTS	TTUTTOOT	Ocginents	Beschphon	0003	Tilasc	Oodc	0003	THUSE	Oode	0003	THUSE	Oouc	0003	THASE	Oodo	0003	THUSE	Couc
Lake	4136151		LIGHTING	69	MNT	DDR	60	MNT	DDR	62	MNT	DDR	64	MNT	DDR			
SIGNAL MAINTENANCE																		
Lake	4130193	TRAFFIC ENGINEERING	TRAFFIC SIGNALS	135	OPS	DDR	139	OPS	DDR	143	OPS	DDR	151	OPS	DDR	161	OPS	DDR
		CONTRACTS																
Sumter	4130198	TRAFFIC ENGINEERING	TRAFFIC SIGNALS	24	OPS	DDR	25	OPS	DDR	26	OPS	DDR	27	OPS	DDR	27	OPS	DDR
AESTHETICS		CONTRACTS																
Lake	/1579/1	TREE TRIMMING - VARIOUS	ROUTINE MAINTENANCE CONTRACTS	100	MNT	D												
Lano	4137041	LOCATIONS	NOOTHIL MAINTENANCE CONTRACTS	100	IVIIVI	טן			1						1			+
Lake	4157842	FERTILIZING - VARIOUS	ROUTINE MAINTENANCE CONTRACTS	50	MNT	D												+
AESTHETICS 'MEGA'																		
Lake	2447542	CC 592 - MOWING, LITTERING, SWEEPING, EDGING	ROUTINE MAINTENANCE CONTRACTS	833	MNT	D	833	MNT	D									
LAKE ROADWAYS		-,									1	1						

Lake	2441201		ROUTINE MAINTENANCE	3000	MNT	D	3000	MNT	D									
	-																	
							•		•									
				MISC	MAIN	ITEN#	NCE,	CON	T'D									
				2	2005-2006	3		2006-200	7		2007-200	8	20	008-2009		2	2009-201	0
	Project	Project	Work	Amount		Fund	Amount		Fund	Amount		Fund	Amount		Fund	Amount		Fund
County & Project	Number	Segments	Description	000's	Phase	Code	000's	Phase	Code	000's	Phase	Code	000's	Phase	Code	000's	Phase	Code
AREAWIDE																		
Lake		THERMOPLASTIC & RPMs	ROUTINE MAINTENANCE CONTRACTS	150 l		D			D	150	MNT	D						
Lake	2461861	LAKE COUNTY	OPERATING/ADMINISTRATIVE	193		DU			DU									
			ASSISTANCE	193	OPS	LF	340	OPS	LF									
Lake	4045381	LAKE COUNTY	OPERATING/ADMINISTRATIVE								OPS	DU	374 O		DU			
			ASSISTANCE								OPS	LF	374 O		LF			
Lake	4171991	LADY LAKE - MEMORAUNDUM OF	ROUTINE MAINTENANCE	24	MNT	D	24	MNT	D	25	MNT	D	25 M	INT	D	25	MNT	D
		AGREEMENT																
Lake	4181061	LAKE PRIMARY IN-HOUSE	ROUTINE MAINTENANCE							3000	MNT	D	3000 M	1NT	D	3000	MNT	D
			BIKE	PATH	S, TR	AILS	& SID	EWAL	_KS									
				2	2005-2006	ŝ		2006-200	7		2007-200	8	20	008-2009)	2	2009-201	0
	Project	Project	Work	Amount		Fund	Amount		Fund	Amount		Fund	Amount		Fund	Amount		Fund
County & Project	Number	• •																0 1
Journey at 10,000	Number	Segments	Description	000's	Phase	Code	000's	Phase	Code	000's	Phase	Code	000's	Phase	Code	000's	Phase	Code
CR 48 SIDEWALK			Description	000's	Phase	Code	000's	Phase	Code	000's	Phase	Code	000's	Phase	Code	000's	Phase	Code
		FROM CR 561 TO	Description SIDEWALK			Code SE	000's	Phase	Code	000's	Phase	Code	000's	Phase	Code	000's	Phase	Code
CR 48 SIDEWALK Lake							000's	Phase	Code	000's	Phase	Code	000's	Phase	Code	000's	Phase	Code
CR 48 SIDEWALK	4121421	FROM CR 561 TO FAIR STREET	SIDEWALK						Code				000's	Phase	Code	000's	Phase	Code
CR 48 SIDEWALK Lake	4121421	FROM CR 561 TO FAIR STREET FROM GRIFFIN RD						Phase	Code	000's		Code	000's	Phase	Code	000's	Phase	Code
CR 48 SIDEWALK Lake FRUITLAND PARK TRAIL	4121421	FROM CR 561 TO FAIR STREET	SIDEWALK										000's	Phase	Code	000's	Phase	Code
CR 48 SIDEWALK Lake FRUITLAND PARK TRAIL	4121421	FROM CR 561 TO FAIR STREET FROM GRIFFIN RD TO LAKE ELLA RD	SIDEWALK BIKE PATH				125	PDE	SE	166	PE	SE	000's	Phase	Code	000's	Phase	Code
CR 48 SIDEWALK Lake FRUITLAND PARK TRAIL Lake	4121421	FROM CR 561 TO FAIR STREET FROM GRIFFIN RD TO LAKE ELLA RD FROM SR 500 (US 441) & CANAL	SIDEWALK				125	PDE	SE		PE		000's	Phase	Code	000's	Phase	Code
CR 48 SIDEWALK Lake FRUITLAND PARK TRAIL Lake TAV-LEE TRAIL PHASE 2 Lake	4121421	FROM CR 561 TO FAIR STREET FROM GRIFFIN RD TO LAKE ELLA RD	SIDEWALK BIKE PATH				125	PDE	SE	166	PE	SE	000's	Phase	Code	000's	Phase	Code
CR 48 SIDEWALK Lake FRUITLAND PARK TRAIL Lake TAV-LEE TRAIL PHASE 2	4121421	FROM CR 561 TO FAIR STREET FROM GRIFFIN RD TO LAKE ELLA RD FROM SR 500 (US 441) & CANAL STREET TO LAKES BLVD	SIDEWALK BIKE PATH BIKE PATH				125 200 200	PDE ADM ADM	SE ACSE SE	166	PE PE	SE	000's	Phase	Code	000's	Phase	Code
CR 48 SIDEWALK Lake FRUITLAND PARK TRAIL Lake TAV-LEE TRAIL PHASE 2 Lake	4121421	FROM CR 561 TO FAIR STREET FROM GRIFFIN RD TO LAKE ELLA RD FROM SR 500 (US 441) & CANAL STREET TO LAKES BLVD FROM EAGLESNEST RD	SIDEWALK BIKE PATH				125 200 200	PDE	SE	166	PE PE	SE	000's	Phase	Code	000's	Phase	Code
CR 48 SIDEWALK Lake FRUITLAND PARK TRAIL Lake TAV-LEE TRAIL PHASE 2 Lake TAV-LEE TRAIL PHASE 3 Lake	4121421	FROM CR 561 TO FAIR STREET FROM GRIFFIN RD TO LAKE ELLA RD FROM SR 500 (US 441) & CANAL STREET TO LAKES BLVD	SIDEWALK BIKE PATH BIKE PATH				125 200 200	PDE ADM ADM	SE ACSE SE	166	PE PE	SE	000's	Phase	Code	000's	Phase	Code
CR 48 SIDEWALK Lake FRUITLAND PARK TRAIL Lake TAV-LEE TRAIL PHASE 2 Lake TAV-LEE TRAIL PHASE 3 Lake TAV-LEE TRAIL PHASE 3	4121421 4161111 4154311 4154321	FROM CR 561 TO FAIR STREET FROM GRIFFIN RD TO LAKE ELLA RD FROM SR 500 (US 441) & CANAL STREET TO LAKES BLVD FROM EAGLESNEST RD TO LAKE CO / SUMTER CO LINE	SIDEWALK BIKE PATH BIKE PATH BIKE PATH				125 200 200 200	PDE ADM ADM	SE ACSE SE	166	PE PE	SE	000's	Phase	Code	000's	Phase	Code
CR 48 SIDEWALK Lake FRUITLAND PARK TRAIL Lake TAV-LEE TRAIL PHASE 2 Lake TAV-LEE TRAIL PHASE 3 Lake TAV-LEE TRAIL PHASE 3 Lake	4121421 4161111 4154311 4154321	FROM CR 561 TO FAIR STREET FROM GRIFFIN RD TO LAKE ELLA RD FROM SR 500 (US 441) & CANAL STREET TO LAKES BLVD FROM EAGLESNEST RD	SIDEWALK BIKE PATH BIKE PATH				125 200 200 200	PDE ADM ADM	SE ACSE SE	166	PE PE	SE	000's	Phase	Code	000's	Phase	Code
CR 48 SIDEWALK Lake FRUITLAND PARK TRAIL Lake TAV-LEE TRAIL PHASE 2 Lake TAV-LEE TRAIL PHASE 3 LAKE TRAILS MASTER PLAN	4121421 4161111 4154311 4154321 4139961	FROM CR 561 TO FAIR STREET FROM GRIFFIN RD TO LAKE ELLA RD FROM SR 500 (US 441) & CANAL STREET TO LAKES BLVD FROM EAGLESNEST RD TO LAKE CO / SUMTER CO LINE CITY OF TAVARES	SIDEWALK BIKE PATH BIKE PATH BIKE PATH MISCELLANEOUS CONSTRUCTION				200 200 200 200	ADM ADM PDE	SE ACSE SE SE	166	PE PE	SE	000's	Phase	Code	000's	Phase	Code
CR 48 SIDEWALK Lake FRUITLAND PARK TRAIL Lake TAV-LEE TRAIL PHASE 2 Lake TAV-LEE TRAIL PHASE 3 Lake TAV-LEE TRAIL PHASE 3 Lake TAV-LEE TRAILHEAD Lake TRAILS MASTER PLAN Lake	4121421 4161111 4154311 4154321 4139961 4139941	FROM CR 561 TO FAIR STREET FROM GRIFFIN RD TO LAKE ELLA RD FROM SR 500 (US 441) & CANAL STREET TO LAKES BLVD FROM EAGLESNEST RD TO LAKE CO / SUMTER CO LINE	SIDEWALK BIKE PATH BIKE PATH BIKE PATH				200 200 200 200	ADM ADM PDE	SE ACSE SE	166	PE PE	SE	000's	Phase	Code	000's	Phase	Code
CR 48 SIDEWALK Lake FRUITLAND PARK TRAIL Lake TAV-LEE TRAIL PHASE 2 Lake TAV-LEE TRAIL PHASE 3 Lake TAV-LEE TRAILHEAD Lake TRAILS MASTER PLAN Lake LEESBURG-WILDWOOD TR	4121421 4161111 4154311 4154321 4139961 4139941	FROM CR 561 TO FAIR STREET FROM GRIFFIN RD TO LAKE ELLA RD FROM SR 500 (US 441) & CANAL STREET TO LAKES BLVD FROM EAGLESNEST RD TO LAKE CO / SUMTER CO LINE CITY OF TAVARES LAKE COUNTY TRAILS PLAN	SIDEWALK BIKE PATH BIKE PATH BIKE PATH MISCELLANEOUS CONSTRUCTION RESEARCH	50	ADM	SE	200 200 200 200	ADM ADM PDE	SE ACSE SE SE	166	PE PE	SE	000's	Phase	Code	000's	Phase	Code
CR 48 SIDEWALK Lake FRUITLAND PARK TRAIL Lake TAV-LEE TRAIL PHASE 2 Lake TAV-LEE TRAIL PHASE 3 Lake TAV-LEE TRAILHEAD Lake TRAILS MASTER PLAN Lake	4121421 4161111 4154311 4154321 4139961 4139941	FROM CR 561 TO FAIR STREET FROM GRIFFIN RD TO LAKE ELLA RD FROM SR 500 (US 441) & CANAL STREET TO LAKES BLVD FROM EAGLESNEST RD TO LAKE CO / SUMTER CO LINE CITY OF TAVARES LAKE COUNTY TRAILS PLAN FROM SR 44 AT SUMTER CO LINE	SIDEWALK BIKE PATH BIKE PATH BIKE PATH MISCELLANEOUS CONSTRUCTION		ADM		200 200 200 200	ADM ADM PDE	SE ACSE SE SE	166	PE PE	SE	000's	Phase	Code	000's	Phase	Code
CR 48 SIDEWALK Lake FRUITLAND PARK TRAIL Lake TAV-LEE TRAIL PHASE 2 Lake TAV-LEE TRAIL PHASE 3 Lake TAV-LEE TRAILHEAD Lake TRAILS MASTER PLAN Lake LEESBURG-WILDWOOD TR	4121421 4161111 4154311 4154321 4139961 4139941	FROM CR 561 TO FAIR STREET FROM GRIFFIN RD TO LAKE ELLA RD FROM SR 500 (US 441) & CANAL STREET TO LAKES BLVD FROM EAGLESNEST RD TO LAKE CO / SUMTER CO LINE CITY OF TAVARES LAKE COUNTY TRAILS PLAN	SIDEWALK BIKE PATH BIKE PATH BIKE PATH MISCELLANEOUS CONSTRUCTION RESEARCH	50	ADM	SE	200 200 200 200	ADM ADM PDE	SE ACSE SE SE	166	PE PE	SE	000's	Phase	Code	000's	Phase	Code

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			110.0101	.,	2005-2			2006-200	07		2007-20	08		2008-200)9	2009-20	010
	Project	Project	Work	Amoun		Fund	Amount		Fund	Amount	2001 20	Fund	Amount	2000 200	Fund	Amount	Fund
County & Project	Number	Segments	Description	000's	Phas	e Code	000's	Phase	Code	000's	Phase	Code	000's	Phase	Code	000's Phas	e Code
LAKE																	
Lake	2485241	TD COMMISSION	TD COMMISSION - CAPITAL	52	OPS	LF	51	OPS	LF	52	OPS	LF	52	OPS	LF		
		T/E GRANT		4	1 OPS	TDDR	41	OPS	TDDR	41	OPS	TDDR	41	OPS	TDDR		
				42	7 OPS	TDTF	412	OPS	TDTF	428	OPS	TDTF	428	OPS	TDTF		
Lake	2485242	LCB ASSISTANCE	TD COMMISSION - CAPITAL	2	1 PLN	TDTF	22	PLN	TDTF	22	PLN	TDTF	23	PLN	TDTF		
		COMMISSION TD															
Lake	2461861	SECTION 5311	OPERATING/ADMIN. ASSISTANCE	192	OPS	DU	339	OPS	DU								
		1		192	OPS	LF	339	OPS	LF								
Lake	4161671	BLOCK GRANT	OPERATING FOR FIXED ROUTE	31	OPS	DS	316	OPS	DS	324	OPS	DS	326	OPS	DS	339 OPS	DS
		1		31	OPS	LF	316	OPS	LF	324	OPS	LF	326	OPS	LF	339 OPS	LF
Lake	4045381	SECTION 5311	OPERATING/ADMIN. ASSISTANCE							356	OPS	DU	356	OPS	DU	374 OPS	DU
		1								356	OPS	LF	356	OPS	LF	374 OPS	LF
Lake	4133601	SECTION 5310	CAPITAL FOR NEW BUSES		CAP	DS											
				4	1 CAP	DU											
					CAP	LF											
Lake - Section 5307	4143301	FTA FUNDING	CAPITAL FOR FIXED ROUTE	7000	CAP	FTA											
				1400	CAP	LF											
Lake - Section 5307	4143311	FTA FUNDING	CAPITAL FOR FIXED ROUTE	1000	CAP	FTA											
Lake - Section 5303	416367	FTA FUNDING	TRANSIT PLANNING		4 PLN	DS											
				3:	2 PLN	DU											
					4 PLN	LF											
SUMTER																	
Sumter	2485371	TD COMMISSION	TD COMMISSION - CAPITAL	20	OPS	LF	19	OPS	LF	20	OPS	LF	20	OPS	LF		
		T/E GRANT		23	OPS	TDDR	23	OPS	TDDR	23	OPS	TDDR	23	OPS	TDDR		
					OPS	TDTF		OPS	TDTF		OPS	TDTF		OPS	TDTF		
Sumter	2485372	LCB ASSISTANCE	TD COMMISSION - CAPITAL		7 PLN	TDTF		PLN	TDTF		PLN	TDTF		PLN	TDTF		
		COMMISSION TD															
Sumter	2468391	SECTION 5311	OPERATING / ADMINISTRATIVE	119	OPS	DU											
			ASSISTANCE	119	OPS	LF											

				AIRPO)RT	S												
					005-20		2006-	-2007			2007-200	R S		2008-200	Q		2009-201	0
Carretty & Drain at	Project	Project	Work	Amount	Phase	Fund	Amount	F		Amount		Fund	Amount		Fund	Amount		Fund
County & Project LEESBURG REGIONAL AI	Number	Segments	Description	000's	Phase	Code	000's Pha	ase C	Code	000's	Phase	Code	000's	Phase	Code	000's	Phase	Code
Lake		CONSTRUCT TAXIWAY	CONSTRUCT/EXTEND TAXIWAY												DS			
		TO HANGARS											100	CAP	LF			
Lake	4076421	SECURITY IMPROVEMENTS	PUBLIC TRANS FACILITY SECURITY														CAP	DS LF
Lake	4094371	FAA IMPROVEMENT PROJECT	AIRPORT IMPROVEMENT	9 (CAP	DS										80	CAP	LF
				150 (CAP	FAA												
				9 (CAP	LF												
Lake	4094411	CONSTRUCT NEW HANGAR	T-HANGAR CONSTRUCTION							480	-	DS						
										120	CAP	LF						
Lake	4097781	INSTALL ADDITIONAL	INSTALL/CONST FUEL FACILITY				160 CAP											
		JET FUEL TANK					40 CAP	LF.										
Lake	2475561	CONSTRUCT AIR TRAFFIC	AIR TRAFFIC CONTROL TOWER	240		DS												
		CONTROL TOWER		60 (CAP	LF												
Lake	4094401	RUNWAY & TAXIWAY LIGHTING &	RUNWAY LIGHTING INSTALLATION														CAP	DS
		SIGNAGE															CAP	LF
Lake	4144381	OVERLAY GA APRON	RECONSTRUCT/REPAIR/OVERLAY APRON														CAP	DS
																	CAP	LF
Lake		RELINE/REPLACE AIRFIELD	AIRPORT DRAINAGE/RETENTION														CAP	DS
		DRAINAGE														80	CAP	LF
Lake	4184601	RUNWAY 3-21, TAXIWAYS B, K, & J	AIRPORT PE/DESIGN & ENGINEERING	80 (DS												
				20 (LF												
Lake	4184611	RUNWAY & TAXIWAY LIGHTING &	RUNWAY LIGHTING INSTALLATION	160 (DS												
		SIGNAGE		40 (_	LF												
Lake	4184621	CONSTRUCT APRON AREA RAMP	RECONSTRUCT/REPAIR/OVERLAY APRON	280 C		DS LF												
Lake	1101701	OVERLAY RUNWAY 3-21 &	RECONSTRUCT/REPAIR/OVERLAY APRON	700	CAP	ഥ	28 CAP	DS	,				 		-			+
Lane	4104/21	TAXIWAYS B. K. & J	RECONSTRUCT/REPAIR/OVERLAY APRON				1045 CAP						1					+
		I MAINVATO D, N, Q J				+	28 CAP						1					+
Lake	/19/721	RUNWAY 13-31 EXTENSION	CONSTRUCT/EXTEND RUNWAY			+	100 CAP						+					+
Lake	4104/31	INCLUDING TAXIWAY "A"	CONSTRUCT/EXTEND RUNWAT				3800 CAP											
		EXTENSION					100 CAP						 		-			+
Lake	4184741	INSTALL MALSR ON RUNWAY 31	INSTRUMENT APPROACH AIDS			+	TOO OAF	LI		400	CAP	DS	+		 			+
Lano	7107/71	INCIALL WALOR ON ROWAR ST	THE TREME THE PROPERTY OF THE	+		+				100		LF						+

				AIRP	ORTS	, CON	חידו										
					2005-200	•		2006-200	07		2007-200	8		2008-20	09	2009-2	010
County & Droinet	Project Number	Project	Work	Amount	Phase	Fund Code	Amount		Fund	Amount	Phase	Fund	Amount	Phase	Fund	Amount	Fund
County & Project UMATILLA MUNICIPAL AIR		Segments	Description	000's	Priase	Code	000's	Phase	Code	000's	Priase	Code	000's	Priase	Code	000's Phas	e Code
Lake		CONSTRUCT	T-HANGAR CONSTRUCTION				320	CAP	DS		Г				1		$\overline{}$
Lake		AIRCRAFT STORAGE HANGARS	1-HANGAN CONSTRUCTION					CAP	LF								
Lake		ACQUIRE	AIRPORT IMPROVEMENT					CAP	DS								
		SOUTH TERMINAL AREA BLDGS					500	CAP	LF								
Lake	4163351	CONSTRUCT AIRCRAFT	CONSTRUCT/EXTEND APRON				240	CAP	DS								
		PARKING APRON					60	CAP	LF								
Lake		RELOCATE AIRPORT	CONSTRUCT/EXTEND AIRPORT ROAD											CAP	DS		
		ACCESS ROAD											80	CAP	LF		
Lake	4163371	T-HANGAR SITE DEVELOPMENT	T-HANGAR CONSTRUCTION							320	CAP	DS					
										80	CAP	LF					
Lake	4163381	AIRCRAFT STORAGE HANGARS	T-HANGAR CONSTRUCTION											CAP	DS		
													100	CAP	LF		
Lake	4094801	EXTEND RUNWAY 18-36	CONSTRUCT-EXTEND RUNWAY													25 CAP	DS
																450 CAP	FAA
																25 CAP	LF
Lake	4119451	CONSTRUCT TERMINAL BLDG,	CONSTRUCT-EXPAND TERMINAL FACILITY				240	CAP	DS								
		PHASE 1					60	CAP	LF								
Lake			CONSTRUCT/EXPAND/OVERLAY AUTO PARK		CAP	DS LF											

ABBREVIATIONS AND ACRONYMS

- 1-	0 1
Funding	(odes:
. 0,,0,,,0	COUCU.

ACI Advanced Construction Intrastate – Federal funds used to advance Mobility 2000 projects designated by

the Florida Legislature

ACNH Federal Highway Administration advanced construction funds for National Highway System projects

ACSE Federal Highway Administration advanced construction funds for Enhancement projects

ACSS Federal Highway Administration advanced construction funds for safety projects

ACXA Federal Highway Administration advanced construction funds for urban areas of any size

ACXU Federal Highway Administration advanced construction funds for urban areas over 200,000 population

BNBR Amendment 4 bonds for bridge projects

BNDS State bond funds

BNIR State bond funds for Intrastate highway projects

BRRP State Bridge Repair and Rehabilitation Program funds

BRT Special Bridge Replacement funds - Bridge replacement on Federal National Highway and Surface

Transportation Program Systems; used for critical bridges based on a statewide priority as approved by

the FHWA (Funding Participation: 80% Federal, 20% State)

BRTZ Bridge Replacement funds for projects off the state highway system

D State Primary funds – unrestricted State Primary funds that may be used on any State or Federal road on

any system (Funding Participation: 100% State)

DDR State District Dedicated Revenue funds

DI State funds allocated to Florida Intrastate Highway System (FIHS) facilities, to be used for phases not

qualifying for Federal participation

DIH · State Designated In-House funds

DS State Primary funds for highways and public transit

DSB5 State funds reimbursed by bond for Bee Line Expressway projects

DU State Primary/Federal Reimbursement funds

FAA Federal Aviation Administration funds

FHPP Federal High Priority Project funds

FTA Federal Transit Administration funds

IM Federal Interstate Maintenance funds; may also be used for reconstruction if not adding capacity

IVH Federal Intelligent Vehicle Highway System funds

LF Local Funds - Public Transit - Capital and Operating funds for transit projects (Funding Participation:

Capital Improvements - 80% Federal, 10% State, 10% Local; Operating Expenses - 50% Federal, 50% Local)

LOCA!

LFF Local funds for matching Federal aid

LFR Local funds for Federal reimbursement

LOGT Local Option Gas Tax

MG Federal Minimum Guarantee funds

MGBP Minimum Guarantee Bridge Supplement funds

Federal National Highway System funds for principal arterials NH One-cent Sales Tax OCST Other Funds OF Turnpike District Master Bond fund PKBD Local support funds for Turnpike District projects PKLF Turnpike District funding for new turnpike facility improvements PKYL Turnpike District funding for rehabilitation and/or resurfacing, correcting deficiencies of existing facilities PKYR Road Impact Fees RIF Federal Enhancement funds, which may be used for bicycle/pedestrian projects, landscaping, historical SE preservation, etc. Federal Hazard Elimination funds; for elimination or mitigation of roadside obstacles or upgrading SH substandard guardrails at any high accident location on the state or Federal highway system State Infrastructure Bank funds SIB1 State Infrastructure Bank funds for Turnpike projects SIBT Federal Railroad Protective Device funds SP Federal Railroad Hazard Elimination funds . SR Safety improvements eligible under the Section 130 Railway-Highway Crossings Program and the SS Section 152 Hazard Elimination Program; Federal funding category under ISTEA Surface Transportation Program - Federal Urban Highway funds which may also be used for transit or STP bicycle/ pedestrian projects at the discretion of the MPO Federal Transportation, Community and System Preservation funds TCSP Federal Donor Bonus funds with no population restrictions XA Federal Donor Bonus funds for urban areas with a population of 200,000 or less XL Federal Donor Bonus funds for urban areas of over 200,000 population XU Project Phase Abbreviations: Construction - highway project phase CST ENV Environmental Mitigation – FDOT highway project phase pertaining to filing permits with the St. Johns Water Management District and the Florida Department of Environmental Protection regarding the acquisition of environmentally sensitive land for highway improvements. INC Incentive funds paid to contractors by FDOT for early project completion MAINT Maintenance · MISC Miscellaneous PD and E Study Project Development and Environment Study - the project phase scheduled prior to preliminary

engineering for highway projects

Right-of-Way Acquisition

Relocation of Railroad Utilities

Preliminary Engineering (design) - highway project phase

PF

ROW

RRU

Agency and Co	ommittee Abbreviations:
BPAC	Bicycle/Pedestrian Advisory Committee
CAC	Citizens' Advisory Committee
FAA	Federal Aviation Administration – provides up to 75% of total project cost for new airport facilities under existing Airport Development Aid Program
FDOT	Florida Department of Transportation
FHWA .	Federal Highway Administration
FTA	Federal Transit Administration
МРО	Metropolitan Planning Organization
TAC	Technical Advisory Committee
Miscellaneous Al	bbreviations:
CFR	Code of Federal Regulations
CMS	Congestion Management System – projects that improve the traffic flow on existing roadways without adding lanes to the roadways. May include such projects as intersection improvements, adding turn lanes, etc.
CR	County Road
DEIS	Draft Environmental Impact Statement
FEIS	Final Environmental Impact Statement
HOV	High-Occupancy Vehicle – special lanes on a limited access freeway set aside for vehicles with two or more occupants during morning and afternoon peak travel times
MIS	Major Investment Study $-$ a study that identifies potential highway and transit improvements for a major transportation corridor
SR	State Road
TD	Transportation Disadvantaged – those persons requiring special transportation services due to physical, mental, or economic disadvantages

Transportation Equity Act for the 21st Century (Reauthorization of ISTEA)

Transportation Improvement Program

TEA-21

TIP