

Central Lane MPO Metropolitan Transportation Improvement Program FY 2006 to FY 2009

Annual Listing of Obligated Projects

End of Year – Federal Fiscal Year 2006

Purpose of this Report

Federal law requires the Central Lane MPO to publish for public review an annual listing of projects for which Federal funds have been obligated. This provision is intended to increase the transparency of government spending on transportation projects and strategies in the MPO area to State and local officials, and to the public at large. (http://www.fhwa.dot.gov/hep/annuallistatt.htm)

This report fulfills this requirement for the end of Federal Fiscal Year 2006. This is the first year of the MPO's Metropolitan Transportation Improvement Program (MTIP) (FFY06-09) which was effective August 22, 2006.

Data concerning obligation of project phases were received from Oregon Dept. of Transportation at the end of October 2006. Lane Transit District provided information concerning transit grant approvals by FTA during 2006. Other local agencies reviewed this document and provided updates and corrections as needed.

Project Listing

The adopted MTIP can be viewed at <u>http://www.lcog.org/tip/default.htm</u>. This same web page contains a list of the amendments processed by the MPO since the adoption of the MTIP. The most recent amended project list is also available. (Paper copies can be provided upon request). It should be noted that project schedules and costs shown in the MTIP often change. The final cost of a phase is usually not known for some time, sometimes even more than a year after the work has been completed. Thus, the details shown in the MTIP are subject to change as time goes by and circumstances change. In this End of Year report, final costs, when known, are listed in place of the originally programmed amounts.

All projects that were programmed in the MTIP with at least one phase in FFY06 are shown in this report; projects that *are not* Federally funded are also shown. All types of projects are shown here – modernization, bridge, safety, bicycle/pedestrian, transit, transportation demand management/transportation options (TDM), planning, etc. Each project is shown as it appears in the project listing of the MTIP: the name and location, description, identifying Key Number, project phase and year programmed, the amount of Federal dollars programmed for each phase identified by the fund code/source of these Federal dollars, other sources of funds, and the total estimated cost. Note that most projects span several years, and, for each phase of the project, information for each future year phase is shown, indicating the amount of funds available for use in subsequent years.

The projects are grouped by the lead agency for each project.

Project phases that have slipped into a later year through the MTIP amendment process are shown in this report with the appropriate annotation indicating this slippage. All data reflect the most up to date status of each project, as disclosed to the MPO.

Project "phases"

A transportation project generally has multiple stages:

- Planning (PLAN) Some projects are studies that examine various aspects of travel behavior, choice of transportation mode, land use interactions, etc. These do not directly lead to construction.
- Project development or scoping to determine the range of design alternatives and specific elements that are included in the project

- Preliminary design (PE) to investigate the alternatives through basic engineering work, data collection, environmental analyses; to include public outreach and input. At the end of the PE phase, one of the alternatives considered is selected
- Final design the plans and specifications for the construction contractor are developed.
- Right of Way (RW) acquisition of right of way is obtained
- Construction (CN or CONS) construction work is accomplished
- Other Transit projects usually fall into this category

Project "obligations"

Each stage of a project is monitored by the lead agency and/or by ODOT quality control engineers. Once the stage nears completion, the next stage is authorized. In the case of Federally funded projects, final authorization must be obtained from USDOT. Once authorization is obtained, the estimated cost of the phase is said to be "obligated". This represents an agreement by the fund source agency to pay the bills up to the amount specified in the project prospectus and as reflected in the MTIP listing.

Obligation of a phase indicates that the work is authorized to begin. It may take some time for the work to actually get underway.

Funding Sources

The MTIP contains projects that are funded from a variety of sources. These are identified by the abbreviations in the columns entitled "Source". Fund types relate to funds provided through current and past transportation bills, special programs, earmarks from other Federal bills, State programs, etc. The following provides brief explanation for Federal funding sources that are shown in this report:

<u>Surface Transportation Program</u> (STP), a federal block grant program is available for all roads not functionally classified as local or rural minor collector. Transit capital projects and bicyclepedestrian projects are also eligible under this program. This funding is split into many different programs; those referenced in this report are:

STP-U	Funds provided to the MPO based on a formula set by the Federal Government in the Transportation Bill. The MPO receives approximately \$3 M per year, subject to Congressional budgeting, and has established a process by which these funds are programmed for eligible projects within the MPO's region. Recipients include the MPO, Eugene, Springfield, Coburg, Lane Co. and LTD. The awarding of these funds and the process used are approved by the MPO policy board.
STP-L	Funds allocated by ODOT to projects within the Eugene/Springfield area, prior to 2003. Only one project remains with this type of funding.
STP, H240	Funds allocated by ODOT through various programs to local agencies.
STP-Safety, H210, LS30	Funds allocated by State of Oregon to safety projects.

STP-ENHANC, Enhancement funds are available for environmental programs such as L220 Enhancement funds are available for environmental programs such as pedestrian and bicycle activities and mitigation of water pollution due to highway runoff. Enhancement projects must have a direct relationship to the intermodal transportation system and go beyond what is customarily provided as environmental mitigation. Requests for enhancement funding are submitted to the Oregon Department of Transportation (ODOT) and the Oregon Transit Commission (OTC) as part of the metropolitan planning process.

<u>FTA Section 5309 funds</u> are available for transit capital improvements. Funds are administered by the FTA regional office and are granted on a project-by-project basis. Lane Transit District (LTD) anticipates receiving some Section 5309 funds during the next five years. Should these funds be available, they will be used to finance one-time capital improvements. The funding ratio for these funds is 80 percent federal and 20 percent local.

<u>FTA Section 5307 funds</u> are distributed on a statutory formula basis to support capital, operating, and planning expenditures for publicly owned transit systems. LTD anticipates receipt of some funding from this program in the next few years. When used for capital or planning projects, Section 5307 funds have a funding ration of 80 percent federal and 20 percent local; when used for operating, the maximum federal percentage is 50 percent.

<u>FTA Section 5311 funds</u> are used to fund capital, operating, and planning needs of public transit. The Section 5311 program also provides for planning, marketing, capital assistance, purchase of service agreements, user-side subsidy projects and demonstrations, and rural connections coordinating between inter-city bus and rural public transportation operators.

<u>FTA Section 5316 funds</u> are for the Job Access and Reverse Commute Program. These formula grants are intended to provide funding for local programs that offer job access and reverse commute services which provide transportation for low income individuals who may live in the city core and work in suburban locations.

<u>FTA Section 5317 funds</u> are for the New Freedoms Program. These formula grants encourage services and facility improvements to address the transportation needs of persons with disabilities that go beyond the Americans with Disabilities Act.

<u>FTA Section 5339 funds</u> are new discretionary funds from the SAFETEA-LU Transportation Bill that fund Alternatives Analysis projects, beginning in FY06.

<u>Federal Earmark Projects (H920, HY10, HY40, LY10, LY40, 117-STP, H660)</u> are specific projects listed in the Federal Transportation Bill (the latest known as SAFETEA-LU). The money for each project is generally distributed over the life of the Bill, and is available each year once appropriated by Congress.

<u>Amber Alert funds</u> are allocated for projects that provide information to the public in the event of a child abduction when the public may be able to participate in the safe return of the child.

FAA Funds from the Federal Aviation Administration

Funds Obligated in FFY06 for Transportation Projects in the FY06-09 MTIP

Jurisdiction	Federal \$	Other \$	Total \$
Eugene	\$ 2,803,863	\$ 585,700	\$ 3,389,563
Springfield	\$ 1,395,006	\$ 907,333	\$ 2,302,339
Coburg	\$ 18,525	\$ 5,169	\$ 23,694
Lane Co.	\$ 824,453	\$ 829,501	\$ 1,653,954
ODOT	\$ 34,826,918	\$ 93,273,508	\$ 128,100,426
LCOG	\$ 300,000	\$ 34,336	\$ 334,336
Willamalane	\$ 538,380	\$ 61,620	\$ 600,000
LTD	\$ 13,192,604	\$ 3,455,920	\$ 16,648,524
Total \$	\$ 53,899,749	\$ 99,153,087	\$ 153,052,836

Federal Funds Obligated in FFY06 for Transportation Projects in the FY06-09 MTIP, by type of work

	Eugene	S	Springfield	Coburg	L	ane Co.	ODOT	LCOG	W	illamalane	LTD	Total \$	% of Total
Planning	\$ 148,153	\$	411,238	\$ 18,525	\$	1,953	\$ -	\$ 300,000	\$	-	\$ 643,500	\$ 1,523,369	2.8
Transportation Options	\$ -	\$	-	\$ -	\$	-	\$ -	\$ -	\$	-	\$ 455,498	\$ 455,498	0.8
Bike/Ped	\$ 563,890	\$	224,325	\$ -	\$	-	\$ -	\$ -	\$	538,380	\$ -	\$ 1,326,595	2.5
TRANSIT													22.4
Transit - Stations, Shelters	\$ -	\$	-	\$ -	\$	-	\$ -	\$ -	\$	-	\$ 654,000	\$ 654,000	
Transit - Buses incl BRT	\$ -	\$	-	\$ -	\$	-	\$ -	\$ -	\$	-	\$ 4,355,794	\$ 4,355,794	
Transit - Operations, Maint.	\$ -	\$	-	\$ -	\$	-	\$ -	\$ -	\$	-	\$ 2,539,318	\$ 2,539,318	
Transit - BRT system	\$ -	\$	-	\$ -	\$	-	\$ -	\$ -	\$	-	\$ 4,544,494	\$ 4,544,494	
ROADWAY:													71.4
Preservation	\$ -	\$	759,443	\$ -	\$	822,500	\$ 273,600	\$ -	\$	-	\$ -	\$ 1,855,543	3.4
Safety	\$ -	\$	-	\$ -	\$	-	\$ 361,612	\$ -	\$	-	\$ -	\$ 361,612	0.7
Operations	\$ -	\$	-	\$ -	\$	-	\$ 272,780	\$ -	\$	-	\$ -	\$ 272,780	0.5
Bridges*	\$ -	\$	-	\$ -	\$	-	\$ 30,918,926	\$ -	\$	-	\$ -	\$ 30,918,926	57.4
Modernization	\$ 2,091,820	\$	-	\$ -	\$	-	\$ 3,000,000	\$ -	\$	-	\$ -	\$ 5,091,820	9.4
Total \$	\$ 2,803,863	\$	1,395,006	\$ 18,525	\$	824,453	\$ 34,826,918	\$ 300,000	\$	538,380	\$ 13,192,604	\$ 53,899,749	

*This work type has 2 projects: the I-5/Beltline Interchange which includes bike and pedestrian facilities, and five I-5 replacement bridges.

			Federal Fiscal		Fed	eral	Total Federal	Othe	r	Total All	
Project Name	Project Description	Key #	Year	Phase	\$	Source	+ Required Match	\$	Source	Sources	Status - end of FFY06
EUGENE											
Projects programm	ed in adopted FY06-09 MTIP to start in FFY06	1	1	1	1	-	1 1		•	1	
		<u>14295</u>	FY06	Plan	\$ 148,153	STP-U	\$ 165,110 \$	42,359	E	\$ 207,469	Completed; Final cost shown.
	Allow Eugene Public Works Engineering staff to participate	<u>14875</u>	FY07	Plan	\$ 40,000	STP-U	\$ 44,578		T	\$ 44,578	
Regional Transportation	and actively collaborate with federal, state, and metro area	<u>15273</u>	FY08 FY09	Plan	\$ 40,000	STP-U	\$ 44,578			\$ 44,578	
Planning	agencies and governments to form and implement regional transportation plans.		·•		 						
			(Future)						}		
			TOTAL FY06-09		\$ 228,153		\$ 254,266 \$	42,359		\$ 296,625	
	Reconstruct 8th Avenue (Mill Street to Hilyard Street), 2- lane urban street with parking, curb, gutter and sidewalks. Extend Ferry Street (north from 8th Avenue to realigned 6th	42270	FY06	Cons	¢ 4 500 000	117-STP	¢ 4.500.000			¢ 4 500 000	Project started in 2003; Phase 1 Construction (Key 13378) is underway and will complete Dec, 2006
Courthouse District	Avenue), 2-lane urban street with parking, curb, gutter and sidewalks. Construct realigned 6th Avenue (Hilyard Street	<u>13379</u>	FY07	Cons	\$ 1,560,000	(Earmark)	\$ 1,560,000		E	\$ 1,560,000	Phase 2 bid let expected
Transportation	to High Street), 2-lane urban street for one-way westbound	<u>13379</u>	FY07	Cons	\$ 26,763		\$ 29,826			\$ 29,826	March 2007
Improvements	traffic with curb, gutter, sidewalks and separated shared-	<u>13379</u>	FY07	Cons	\$ 1,000,000	H920	\$ 1,114,454		 	\$ 1,114,454	
	use path. Project would include new signal at 8th Avenue and Mill Street intersection as well as improvements to Mill		FY08		¦ 	 	 		} 		
	Street, Broadway and Ferry Street		FY09		¦ 	 	 		} 		
			(Future)								
			TOTAL FY06-09		\$ 2,586,763		\$ 2,704,281 \$	-		\$ 2,704,281	
		<u>14265</u>	FY06	PE			\$ - \$	3,570,000	E	\$ 3,570,000	
Patterson St: N c RR tracks to	Extend Patterson St. from Broadway to North of Railroad	<u>14265</u>	FY07	Cons			\$ - \$	8,330,000	E	<u>\$ 8,330,000</u>	Project deleted based on
Broadway (Eugene)	Tracks and Construct Underpass		FY08 FY09								City's assessment that not now needed
			(Future)								
			TOTAL FY06-09		\$-		\$ - \$	11,900,000		\$ 11,900,000	

			Federal Fiscal			Fede	eral	Tot	al Federal		Other		-	Fotal All	
Project Name	Project Description	Key #	Year	Phase		\$	Source		Required Match		\$	Source		Sources	Status - end of FFY06
EUGENE						J									
		<u>13404</u>	FY06	PE	\$	10,000	STP-U	\$	11,145	\$	245,855	Е	\$	257,000	PE obligated in March '06
	Extend Chad Drive to connect to North Game Farm Road,	<u>13404</u>	FY07	RW	+					\$	150,000	F	\$	150,000	Bid let for Construction
Chad Drive	via Old Coburg Rd, including 2 travel lanes, center turn lane	<u>13404</u>	FY07	Cons	\$	685,000	STP-U	\$	763,401	\$	564,599	E	\$	1,328,000	expected May 2007
Extension	at intersections, curb, gutter bike lanes and sidewalks on		FY08	<u>o o no</u>	Ť	000,000	011 0			Ŷ	001,000		Ψ	.,020,000	
(Eugene)	both sides, street trees, street lights, and a traffic signal at		FY09		- <u> </u>								†		
	Game Farm Road		(Future)										<u></u>		
			TOTAL FY06-09		\$	695,000		\$	774,546	\$	960,454		\$	1,735,000	
		<u>14300</u>	FY06	Cons	\$	1,800,000	FAA	\$	1,890,000	\$	-		\$	1,890,000	Project underway and will
		<u>14300</u>	FY06	Cons	\$	281,820	FAA	\$	310,000				\$	310,000	complete in Dec '06.
Airport Road: mp	Realign Airport Rd and possible reconfiguration of Airport	 	FY07		 				ź				÷		
1.3 (at Greenhill	Rd/Greenhill Rd airport entrance intersection.		FY08										* 		
Rd) to mp 0.7			FY09					Ì							
			(Future)										Ļ		
			TOTAL FY06-09		\$	2,081,820	-		2,200,000		-			2,200,000	
		<u>13403</u>	FY06	PE	\$	40,378	STP-U	\$	45,000	\$	40,000	E	\$	85,000	PE obligated in Dec '05
Garden Way	Dehebilitete the evicting percent of Corden Wey noth by	<u>13403</u>	FY07	Cons	\$	347,622	STP-U	\$	387,408	\$	12,592	E	\$	400,000	Bid let for Construction expected May 2007
- Canoe Canal	Rehabilitate the existing pavement of Garden Way path by overlaying with new concrete surfacing		FY08		ł										
(Eugene)	overlaying with new concrete surfacing		FY09										÷		
(Eugene)			(Future)										†		
			TOTAL FY06-09		\$	388,000		\$	432,408	\$	52,592		\$	485,000	
		<u>13377</u>	FY06	Cons	\$	345,632	STP-U	\$	385,191	\$	56,664	E	\$	441,855	Project complete
Fern Ridge Path:	Rehabilitate the existing pavement of Fern Ridge path by	 	FY07										÷		
City View to	overlaying with new concrete surfacing; Chambers to City		FY08										* 		
Chambers	View		FY09					Ì							
(Eugene)			(Future)										ļ		
			TOTAL FY06-09		\$	345,632		\$	385,191	\$	56,664		\$	441,855	
		<u>13399</u>	FY06	PE	\$	26,880	STP-U	\$	29,957	\$	-		\$	29,957	PE obligated August '06
Monroe	Enhance Monroe/Friendly corridor to make it a "bike arterial;" Project still in planning/scoping phase; May	<u>13399</u>	FY07	Cons	\$	197,120	STP-U	\$	219,681	\$	362	E	\$	220,043	Bid let for Construction expected May 2007
St/Friendly	include bike lane or route on either Monroe Street or	_ _	FY08												
St:Willamette R-	Friendly Street between Ruth Bascom Riverbank Trail and		FY09			 							ļ		
28th St(Eugene)	28th Avenue. Possible intersection and operational changes to improve safety for cyclists through corridor		(Future)		—								<u> </u>		
			TOTAL FY06-09		\$	224,000		\$	249,638	\$	362		\$	250,000	

			Federal Fiscal			Fede	eral	Tot	al Federal		Other	•	-	Fotal All	
Project Name	Project Description	Key #	Year	Phase		\$	Source		Required Match		\$	Source		Sources	Status - end of FFY06
EUGENE															
		<u>14763</u>	FY06	PE	\$	151,000	L220	\$	168,283				\$	168,283	PE obligated in Oct '06
West Dept Troil			FY07												
West Bank Trail: Beaver St - River	Extend the West Bank Trail to the north along the	<u>14763</u>	FY08	RW	\$	65,000	L220	\$	72,440				\$	72,440	
Ave (Eugene)	Willamette River connecting to Beaver St.	<u>14763</u>	FY09	CN	\$	844,000	L220	\$	940,600	i 			\$	940,600	
,			(Future)		-			_							
			TOTAL FY06-09		\$1,	,060,000		\$	1,181,322	\$	-		\$	1,181,322	
Projects originally p	rogrammed for FFY06 or earlier that have slipped to a later year		-		-		1			-					
	Intersection improvements at interchange ramp terminal	1 1 2 0 0	FY06	0						<u>م</u>	000 000			000.000	
	[South side].	<u>14299</u>	FY07 FY07	Cons			 	<u> </u>		\$	220,000	LC	\$	220,000	Slipped from 2005
Glenwood Blvd @	Extend Glenwood Blvd (minor arterial) - Brackenfern		FY08					-+							
Judkins Point I5	Extension. Realign Glenwood Drive (local rd) to form 4 way intersection with Moon Mtn Drive (local rd), Glenwood Blvd,		FY09		- -		 	-+		+ 					
interchg (Eugene)	Brackenfern. Provide turning lanes and separated		(Future)					_							
	movements. Provides access to neighborhood commercial area and East Ridge PUD.		TOTAL FY06-09		\$	-		\$	-	\$	220,000		\$	220,000	
	The next phase of work for the Eugene Depot, funded by		FY06												
	the SAFETEA_LU bill, will include site improvements near the historic Depot building with new paving, permanent	<u>15223</u>	FY07	PE	\$	224,325	HY10	\$	250,000	\$	-		\$	250,000	Slipped from 2006
	traffic markings and crosswalks, more pedestrian		FY08					_ _							
Eugene Train	sidewalks, and additional amenities to create an easily recognized public transportation service center. The Depot	<u>15223</u>	FY09	Cons	\$	775,675	LY10	\$	864,454	\$	35,546		\$	900,000	
Depot (Unit 2)	building and site will receive communications and security improvements to enhance service to the public. The project		(Future)												
	will also provide paving and lighting on city land along the railroad right of way, enhancing the appearance of the platform area for the rail passenger and coordinated to work with future platform enhancements, rail re-alignments, and a planned track spur.		TOTAL FY06-09		\$ 1,	,000,000		\$	1,114,454	\$	35,546		\$	1,150,000	
			FY06												
		<u>15222</u>	FY07	PE	\$	535,000	HY10	\$	596,233	\$			\$	596,233	
Delta Ponds Bike Path: East Bank	Construct 12 ft concrete noth with grade concreted	<u>15222</u>	FY07	RW	\$	27,000	HY10	\$	30,090			·	\$	30,090	Slipped from 2006
Trail to Robin	Construct 12 ft concrete path with grade-separated bike/ped facility	<u>15222</u>	FY07	Cons	\$2,	,318,000	LY10	\$	2,583,305	\$ 1	1,586,695		\$	4,170,000	
Hood Lane	······································		FY08				 			 					
(Eugene)			FY09		 -+		 	-+		 					
			(Future)		ļ			<u> </u>							
			TOTAL FY06-09		\$2,	,880,000		\$	3,209,629	\$ 1	1,586,695		\$	4,796,324	

			Federal Fiscal			Fede	eral	E	Total ederal +		Oth	ner
Project Name	Project Description	Key #	Year	Phase		\$	Source	R	equired Match		\$	
Springfield												
Projects programme	d in adopted FY06-09 MTIP to start in FFY06		-	-	_			<u>.</u>		<u>.</u>		
Regional	Allows Springfield Public Works and Development Services staff to participate and actively collaborate with	14298	FY06	Plan	\$	70,613	STP-U	\$	78,695	\$	1,344	SI
Transportation	federal, state, and metro area agencies and	14876	FY07	Plan	\$	68,663	STP-U	\$	76,522			
Planning	governments to form and implement regional	15272	FY08	Plan	\$	40,000	STP-U	♥ \$	44,578	 		<u></u>
	transportation plans.	15272	FY09	1 1011	Ψ	40,000	511-0	Ψ	44,370			<u> </u>
			(Future)	 	<u></u>		<u></u>	+		+		¦
			TOTAL FY06-09		\$	179,276		\$	199,795	\$	1,344	<u> </u>
	Conduct a concept level planning alternatives and public	<u>14519</u>	FY06	Plan	\$	175,000	STP-U	\$	195,030	\$	33,570	S
	involvement process for Highway 126 (Franklin	<u>14519</u>	FY06	Plan						\$	25,000	
	Boulevard) in Springfield. The process will create and	15060	FY07	Dlan	¢	50,000		¢	EE 700	 		¦
OR126B /	evaluate streetscape alternatives for Highway 126 from	15263	FY08 FY09	Plan	<u>\$</u>	50,000	STP-U	Ð	55,723			<u> </u>
Franklin Blvd- concept planning	McVay Highway to the western city limits. A public involvement process will include the Springfield		(Future)	k			+ ! !			†		
(Springfield)	Economic Development Agency (SEDA) in the decision- making of alternatives culminating in approval by the Springfield City Council and the Oregon Department of Transportation (ODOT)		TOTAL FY06-09		\$	225,000		\$	250,752	\$	58,570	
		14521	FY06	Plan	\$	165,625	STP-U	\$	184,581	\$	54,619	Sp
	Conduct a project development process to refine the	<u>14521</u>	FY06	Plan]]		\$	25,000	[
	approved Environmental Assessment (EA) preferred		FY07		} {			-4		 		{
Gateway/Beltline	alternative for the Gateway/Beltline intersection and		FY08 FY09	 !	 					 		ļ
Project	conduct a public involvement process with a steering committee of property owners and businesses to assess		(Future)	+	{ ↓			-4		ф		/ {
Development (Springfield)	project alternatives. Refinement of the alternative will involve reviewing driveway locations, property easements for access, intersection designs, traffic projections, and width and location of road alignments		TOTAL FY06-09		\$	165,625		\$	184,581	\$	79,619	

r			Status - end of
Source	Total	All Sources	FFY06
Springfield	\$	80,039	Completed; Final cost shown; Unused programmed funds carryover into FFY07
	\$	76,522	
	\$	44,578	
	\$	201,139	
Springfield	\$	228,600	Obligated May 2006
LTD	\$	25,000	
	\$	55,723	
	\$	309,322	
Springfield	\$	239,200	
LTD	\$	25,000	Obligated May 2006
	Ψ	20,000	
	\$	264,200	

			Federal Fiscal			Fed	eral	E	Total ederal +	Oth	er			Status - end of
Project Name	Project Description	Key #	Year	Phase		\$	Source	R	equired Match	\$	Source	Tota	I All Sources	FFY06
Springfield														
	Reconstruction and urban standards. Structural overlay and reconstruction of pavement, with an intersection	<u>13426</u>	FY06	PE	\$	150,000	STP-L	\$	167,168	\$ 2,832	Springfield	\$	170,000	PE obligated in October '06
	operational improvement at Thurston Rd. No new lanes	<u>13426</u>	FY07	RW						\$ 5,000	Springfield	\$	5,000	
69th Street:	will be added except possibly a turn lane at	<u>13426</u>	FY07	Cons	\$	431,000	STP-U	\$	480,330	 	Springfield	\$	480,330	
Thurston Rd to B	69th/Thurston intersection. Upgrade includes multi-use	<u>13426</u>	FY07	Cons	\$	350,000	STP-L	\$	390,059	\$ 289,611	Springfield	\$	679,670	
St. (Springfield)	path/sidewalks/bike lanes, curbs and gutters, drainage		FY08	 				<u></u>		 				
	improvements for a channel (drainage funds), street		FY09 (Future)		 		+			 				
	lighting.		TOTAL FY06-09		\$	931,000		\$	1,037,557	\$ 297,443		\$	1,335,000	
		13417	FY06	Cons						\$ 200,000	LaneCo	\$	200,000	
OR126 at 42nd	Construct signal at Highway 126/42nd WB ramp		FY07	r ! ! L]					 				Project deleted
Street-	intersection; possibly construct dedicated right turn lane		FY08							 				based on ODOT's
(Springfield);	off southbound 42nd onto westbound OR126E		FY09	 	 					 				assessment that not
ramp signal			(Future)	 										needed
			TOTAL FY06-09		\$	-		\$	-	\$ -		\$	-	
		<u>13407</u>	FY06	RW						\$ 100,000	Springfield	\$	100,000	Obligated
21st St: J Street -	Preservation and reconstruction; add bike lanes; new	<u>13407</u>	FY06	Cons	\$	609,443	STP-U	\$	679,196	\$ 505,304	Springfield	\$	1,184,500	Obligated in April '06; Construction underway
D Street	widened pavement, curbs, sidewalks, illumination, and drainage modifications.		FY07											
(Springfield)	drainage mounications.		FY08							 				
			FY09	i 	 		+			 		 		
			(Future)		_			-				<u> </u>		
			TOTAL FY06-09		\$	609,443		\$	679,196	\$ 605,304		\$	1,284,500	
		<u>13257</u>	FY06	PE	\$	62,811	STP-ENHANC	\$	70,000	 		\$	70,000	Obligated Nov '04
OR126B:		<u>13257</u>	FY06	RW	\$	161,514	STP-ENHANC	\$	180,000	 		\$	180,000	Obligated July '06
Brooklyn Avenue	Sidewalks, planter strips, bikelanes- Enhancement	13257	FY07	Cons	\$	343,666	STP-ENHANC	\$	383,000			\$	383,000	
to McVay Hwy (Springfield)			FY08											
(opingneid)			FY09	¦ •	 		.	 		 		 		
			(Future)					L				<u> </u>		
			TOTAL FY06-09		\$	567,991		\$	633,000	\$ -		\$	633,000	

			Federal Fiscal		Fed	eral	Total Federal +	Oth	her
Project Name	Project Description	Key #	Year	Phase	\$	Source	Required Match	\$	Ş
Springfield									
Projects originally p	rogrammed for FFY06 or earlier that have slipped to a later year				1		1	I	
		4 4 9 9 4	FY06			i i		¢ 250.000	
Gateway/		<u>14304</u>	FY07 FY07	PE RW		 	. <u> </u>	\$ 250,000 \$ 2,000,000	· • • • • • •
Beltline:	Improve intersections and realign Gateway Rd. Design	<u>14304</u>	FY08	PE		, , , ,		\$ 3,000,000 \$ 500,000	
Internatl. Way-	and local right of way purchase	<u>14305</u> <u>14305</u>	FY08	RW		, , , ,		\$ 2,000,000	· •
Postal Way(Spfld)		14303	FY09	1		i 		φ 2,000,000	Op
way(Splid)			(Future)						<u></u>
			TOTAL FY06-09		\$-		\$-	\$ 5,750,000	
			FY06	 	 	! ! ! !		 	<u> </u>
		<u>13424</u>	FY07	PE				\$ 54,218	Sp
Pioneer Pkwy: Hayden Bridge to	Pavement Preservation.	13424	FY07	Cons	\$ 400,000	STP-U	\$ 445,782		
Q St. (Springfield)			FY08	+ 	4	 		+ 	1
(Springlieid)			FY09	L 		L 		+ 	
			(Future)						
			TOTAL FY06-09		\$ 400,000		\$ 445,782	\$ 54,218	1
			FY06						
		<u>14336</u>	FY07	Cons				\$ 1,550,000	Sp
42nd St:	Upgrade to urban standards, jurisdictional transfer;		FY08						
McKenzie Hwy to	Upgrade to a three lane section where feasible including		FY09			 			
Jasper Rd	pedestrian islands, sidewalks, bike lanes where feasible, landscaped setbacks, street lighting, curbs and gutters		(Future)					i 	4
(Springfield)	And the guilters		TOTAL FY06-09		\$-		\$-	\$ 1,550,000	

r			Status - end of
Source	Tota	I All Sources	FFY06
_			
Springfield Springfield	\$ \$	250,000 3,000,000	Slipped from 2006
Springfield	\$	500,000	
Springfield	\$	2,000,000	
	\$	5,750,000	
Springfield	\$	54,218	Slipped from 2006 Bid Let for
	\$	445,782	Construction expected May '07
]		
			·
	\$	500,000	
Springfield	\$	1,550,000	Slipped from 2006 Bid Let for Construction expected Oct '06
	\$	1,550,000	

			Federal Fiscal		Fed	eral		Total ederal +		Othe	r	т	otal All	
Project Name	Project Description	Key #	Year	Phase	\$	Source	R	equired Match		\$	Source		ources	Status - end of FFY06
LANE CO.														
Projects programme	d in adopted FY06-09 MTIP to start in FFY06				-							•		
Lane Co.	Planning and project development activities by Lane County Engineering Staff associated with	<u>14501</u>	FY06	Plan	\$ 1,953	STP-U	\$	2,177	\$	6,777	LaneCo	\$	8,954	Completed;Final cost shown; Unused programmed funds carryover into FFY07
•	develeopment and implementation of regional transportation plans. This involves extensive	14877	FY07	Plan	\$ 73,047	STP-U	\$	81,408				\$	81,408	
Planning	collaboration with federal, state and metro area	15270	FY08	Plan	\$ 25,000	STP-U	\$	27,861	+ 			\$	27,861	
•	agencies and governments		FY09		++ 		<u>†</u>					• 		
			(Future)						1 1 1					
			TOTAL FY06-09		\$ 100,000		\$	111,445	\$	6,777		\$	118,222	
		<u>13432</u>	FY06	Cons	\$ 822,500	STP-U	\$	916,639	\$	728,361	LaneCo	\$1	,645,000	Complete July '06
Delta Hwy: Green			FY07		<u></u>				i 	<u>_</u>		L 		
	Pavement Preservation		FY08		** ! ! ! ! ! !		*					+ 		
(Eugene)			FY09				.							
			FY09 (Future)											
			TOTAL FY06-09		\$ 822,500		\$	916,639	\$	728,361		<u>\$</u> 1	,645,000	
Projects originally pr	ogrammed for FFY06 or earlier that have slipped to a late	r year			ф 022,000		•	010,000	Ŧ	120,001		Ψ.	,0 10,000	
			FY06							1				
		<u>13428</u>	FY07	RW	1		 		\$	137,500	LaneCo	\$	137,500	Oligned from 0000 (c. 0007
Jasper Road		<u>13428</u>	FY07	Cons	7 					5,700,000				
	Extend 2 lane arterial; Provide environmental	<u>13428</u>	FY07	Other			†		\$	385,000	LaneCo	\$	385,000	
Bob Straub	mitigation for constuction.		FY08							·				
Parkway			FY09		ļł		<u> </u>							
			(Future)		ф.				۴	0 000 500		e 0	202 502	
			TOTAL FY06-09		\$-		\$	-	\$	6,222,500		\$6	,222,500	

			Federal Fiscal		Fede	eral	Total Federal	Oth	er	Total All	
Project Name	Project Description	Key #	Year	Phase	\$	Source	+ Required Match	\$	Source	Sources	Status - end of FFY06
LCOG										•	
Projects programme	d in adopted FY06-09 MTIP to start in FFY06										
		<u>14296</u>	FY06	Plan	\$ 300,000	STP-U	\$ 334,336	\$-		\$ 334,336	Completed; Final cost shown
Central Lane		<u>14874</u>	FY07	Plan	\$ 350,000	STP-U	\$ 390,059			\$ 390,059	
MPO UPWP	Fund MPO Work Program Activities	<u>15269</u>	FY08	Plan	\$ 360,000	STP-U	\$ 401,204			\$ 401,204	
Funding			FY09		i ! !		i ! !		i i 	i ! !	
			(Future)						! ! ! 		
			TOTAL FY06-09		\$ 1,010,000		\$ 1,125,599	\$-		\$ 1,125,599	

Coburg															
Projects programm	Projects programmed in adopted FY06-09 MTIP to start in FFY06														
Coburg TSD	Update TSP to meet requirements of Periodic	<u>14297</u>	FY06	Plan	\$ 18,525	STP-U	\$ 20,645	\$ 3,049	Coburg	\$ 23,694	Obligated; Funds spent in FY06 shown; unspent programmed funds carry over to FFY07				
Coburg TSP	Review and TMA		FY07												
			FY08			! ! !	1 1 1								
			FY09												
			(Future)]]						
			TOTAL FY06-09		\$ 18,525		\$ 20,645	\$ 3,049		\$ 23,694					

Willamalane Projects programme	ed in adopted FY06-09 MTIP to start in FFY06								
Frojects programme	Construct a multi-use loop path along north bank	<u>14655</u>	FY06	PE	\$ 538,380	HY10	\$ 600,000		
	of Middle Fork Willamette River and Springfield Mill Race, with possibly a bridge across the river	<u>14655</u>	FY07	RW	\$ 179,460	HY10	\$ 200,000		
	to Mt. Pisgah. This funds Unit/phase 1 with		FY08				* ! !		
St to Clearwater	possible planning activities for Units/phases 2-4. Unit 1 is Dorris Ranch Living History Farm to	<u>14655</u>	FY09	Cons	\$ 1,974,060	LY10	\$ 2,200,000		
Park, Units 1-4	Clearwater Park; Unit 2 is Clearwater Park to S.		(Future)		{		+ 		}
(Springfield)	32nd St; Unit 3 is S.32nd St to S. 28th St, Springfield; Unit 4 is Mill Race, S.28th St to S. 2nd St.		TOTAL FY06-09		\$ 2,691,900		\$ 3,000,000	\$-	

\$	600,000	Obligated July '06
\$	200,000	
\$	2,200,000	
\$	3,000,000	

			Federal Fiscal			Feder	al		tal Federal	0	ther		otal All	
Lane Transit Distric Projects programmed in Projects programmed in The Projects programmed in Programd Anagement Management Management Commuter Solutions Bus Support Equipment and	Project Description	Key #	Year	Phase		\$	Source	+	Required Match	\$	Source		Sources	Status - end of FFY06
Projects programme	d in adopted FY06-09 MTIP to start in FFY06		-	-	:			-		1	1	1		
	The Transportation Demand Management work performed is regional in its scope of services and programs. The strategic	<u>12890</u>	FY06	Other	\$	100,498	STP	\$	112,000	\$	-	\$	112,000	Completed; final cost shown
	plan for the TDM work performed though the Commuter	12891	FY07	Other	\$	100,498	STP	\$	112,000	\$	-	\$	112,000	
Transportation	Solutions Program at LTD incorporates the TDM strategies in the adopted RTP. A TDM Advisory Committee (which is a	13684	FY08	Other	\$	100,498	STP	\$	112,000	\$	-	\$	112,000	
Demand Su Management ov Management LC	sub- committee of the Transportation Planning Committee)	13685	FY09	Other	\$	100,498	STP	\$	112.000	\$	-	\$	112,000	
Management	oversees the Commuter Solutions Program with committee		(Future)										,	
	members representing Lane Transit District, Lane County, LCOG, City of Eugene, City of Springfield, LRAPA, and		(Future)		—			-						
	ODOT.		TOTAL FY06-09		\$	401,992		\$	448,002	\$	-	\$	448,002	
	Commuter Solutions is the region's TDM program	<u>13444</u>	FY06	Other	\$	255,400	STP-U	\$	284,632	\$	-	\$	284,632	Completed; final cost
	responsible for implementing TDM strategies that compliment RTP goals and policies. The Transportation Demand	<u>13444</u>	FY06	Other	\$	99,600	STP-L240	\$	111,000			\$	111,000	shown
•	Management work performed is regional in its scope of services and programs. The strategic plan for the TDM work	<u>14652</u>	FY07	Other	\$	350,000	STP-U	\$	390,059	\$	-	\$	390,059	
Commuter	performed though the Commuter Solutions Program at LTD incorporates the TDM strategies in the adopted RTP. A TDM	<u>15267</u>	FY08	Other	\$	340,000	STP-U	\$	378,915	\$	-	\$	378,915	
Solutions	Advisory Committee (which is a sub- committee of the Transportation Planning Committee), oversees the		FY09		 					\$	-	\$	-	
	Commuter Solutions Program with committee members representing Lane Transit District, Lane County, LCOG, City		(Future)					_						
	of Eugene, City of Springfield, LRAPA, and ODOT.		TOTAL FY06-09		\$	1,045,000		\$	1,164,605	\$	-	\$	1,164,605	
	This project includes office supplies, computer hardware and	<u>14340</u>	FY06	Other	\$	2,237,000	5307	\$	2,796,250	\$	-	\$	2,796,250	Obligated; Funds spent in FY06 shown; unused programmed funds carryover to FFY07
	software, and other administrative support equipment.	<u>14341</u>	FY07	Other	\$	1,763,000	5307	\$	2,203,750	\$	-	\$	2,203,750	
Bus Support		TBD	FY08	Other	\$	1,200,000	5307	\$	1,500,000	\$	-	\$	1,500,000	
		TBD	FY09 (Future)	Other	\$	1,200,000	5307	\$	1,500,000	\$	-	\$	1,500,000	
			TOTAL FY06-09		\$	6,400,000		\$	8,000,000	\$	-	\$	8,000,000	

			Federal Fiscal			Fede	ral	Tot	tal Federal	Oth	er	То	tal All	
Project Name	Project Description	Key #	Year	Phase		\$	Source	+	Required Match	\$	Source		urces	Status - end of FFY06
Lane Transit Dis	trict													
		14456	FY06	Other	\$	136,318	STP (H240)	\$	151,920	\$-		\$	151,920	Obligated July '06
LTD Capital -		<u>14400</u>	FY07				, 				' 			
computer equip	Purchase computer equipment for automated call center for RideSource dispatch and vehicle preventative maintenance		FY08		•			†						
	services		FY09									T		
maintenance			(Future)					<u> </u>						
Lane Transit DistrictLTD Capital - computer equip and vehicle maintenancePut RidEugene Station Bay ImprovementsRed StationSpringfield StationRed StationBoarding Improvements-Red Station			TOTAL FY06-09		\$	136,318		\$	151,920	\$-		\$	151,920	
		14511	FY06	Other	\$	90,000	STP-U	\$	100,300	\$-		\$	100,300	Obligated Funds spent in
•	Reconstruct bus bays at the Eugene Station to accommodate		FY06	Other	\$	-	5307	\$	-	\$-		\$	-	FY06 shown; unused programmed funds carryover to FFY07
	EmX and articulated buses	15332	FY07	Other	\$	63,760	5307	\$	79,700	\$-	 	\$	79,700	
LTD Capital - computer equip and vehicle maintenance Eugene Station Bay Improvements Springfield Station Boarding Improvements-			FY08]			r	T		
			FY09				 					 		
			(Future) TOTAL FY06-09		\$	153,760		\$	180,000	\$ -		\$	180,000	
				0.4						-				
		<u>11361</u>	FY06	Other	\$	320,000	5307	\$	400,000	\$ -	 	\$	400,000	Project Completed
Sprinafield	Relocation of Springfield Station -add funds for completion of		FY07		 		 	 			 	 		
	construction of joint development and demolition of old Springfield Station site. New station is operational (FY05).		FY08											
maintenanceEugene Station Bay mprovementsReSpringfield StationReSpringfield StationReBoarding mprovements-Re	Springheid Station site. New station is operational (1103).		FY09 (Future)					 						
			TOTAL FY06-09		\$	320,000	<u>.</u>	\$	400,000	\$-	4	\$	400,000	
		<u>13697</u>	FY06	Other	\$	216,000	STP-U	\$	240,722		LTD	\$	270,000	Obligated July '06
_			FY07		 		 	 				 		
	Replace old shelters in poor condition with new design vandal		FY08		 		! !	 	i I I I I		 	 		
	resistent shelter/ADA access improvements		FY09 (Future)					 				 		
Teplacements			TOTAL FY06-09		\$	216,000		\$	240,722			\$	270,000	

			Federal Fiscal			Feder	al	tal Federal	Oth	er	Tota		
Project Name	Project Description	Key #	Year	Phase		\$	Source	Required Match	\$	Source	Sour		Status - end of FFY06
Lane Transit Dis	strict												
Passenger	Passenger Boarding Improvements include new shelter placements for new service, shelter replacements for shelters at high vandalism locations, improvements to accommodate	13448	FY06	Other	\$	28,000	5307	\$ 35,000			\$ 3	35,000	Obligated; Funds spent in FY06 shown; Unused programmed funds carryover to FFY07
Boarding Improvements	ADA, and improvements to other stations and park and rides,	<u>15335</u>	FY07	Other	\$	204,000	5307	\$ 255,000			\$ 25	55,000	
improvemento	including improvements to the station at Lane Community	 	FY08					 	 	+			
	College.	 	FY09 (Future)					 	 				
		 	TOTAL FY06-09		\$	232,000		\$ 290,000		\$	\$ 29	90,000	
Automated Passenger	Automated passenger information systems for fixed route	<u>13450</u>	FY06	Other	\$	80,000	5307	\$ 100,000			\$ 10	00,000	Obligated; Funds spent in FY06 shown; unused programmed funds carryover to FFY07
Information	service.	<u>15331</u>	FY07	Other	\$	180,000	5307	\$ 225,000			\$ 22	25,000	
Systems		! ! !	FY08					 					
			FY09 (Future)					 	i 				
			TOTAL FY06-09		\$	260,000		\$ 325,000	\$-		\$ 32	25,000	
		<u>14338</u>	FY06	Other	\$	32,000	5307	\$ 40,000			\$ 4	40,000	Obligated June '06
Intelligent	This project is for ITS systems for the BRT Franklin Corridor	<u>14338</u>	FY06	Other	\$	54,000	STP-U	\$ 60,181				60,181	
Transportation	(Phase 1), and includes traffic control interfaces, passenger	<u>14339</u>	FY07	Other	\$	80,000	5307	\$ 100,000	\$-		\$ 10	00,000	
System	boarding information, and vehicle tracking systems	 	FY08 FY09		+			 	 				
			(Future)		· • • • • • • • • • • • • • • • • • • •			 		j			
		 	TOTAL FY06-09		\$	166,000		\$ 200,181	\$-		\$ 20	00,181	

			Federal Fiscal			Feder	al	То	tal Federal	Oth	er	Total All	
Project Name	Project Description	Key #	Year	Phase		\$	Source	+	Required Match	\$	Source	Sources	Status - end of FFY06
Lane Transit Dis	trict				•							•	
		<u>14588</u>	FY06	Other	\$	1,351,372	5309	\$	1,689,215			\$ 1,689,215	Obligated; Funds spent in
	Five vehicles are being purchased for the Franklin EmX corridor. These vehicles are hybrid electric vehicles, and will replace diesel-powered vehicles operating in existing service	<u>14588</u>	FY06	Other	\$	-	5307	\$	-			\$-	FY06 shown; Unused programmed funds carryover to FFY07
Bus Rapid	on this corridor, served by the number 11 route. The number 11 route will be replaced by the Franklin EmX Corridor	<u>15334</u>	FY07	Other	\$	312,887	5307	\$	391,109			\$ 391,109	
Transit Vehicles-	Service.		FY08									·	
L	(FY06 project is a continuation of FY05 project where all programmed funds could not be expended because of timing		FY09		 						¦ 	¦ 	
	issues in obtaining all the federal funds; 5309 funds are from		(Future)								 		
	FY05 omnibus bill}		TOTAL FY06-09		\$	1,664,259		\$	2,080,324	\$-		\$ 2,080,324	
	Phase One of Bus Rapid Transit, also referred to as the Franklin EmX Corridor, is a four-mile corridor from downtown Eugene to downtown Springfield. The EmX service will	<u>13285</u>	FY06	Other	\$	3,974,649	5307	\$	4,968,311			\$ 4,968,311	Obligated; Funds spent in FY06 shown; Unused programmed funds carryover to FFY07
Bus Rapid Transit Vehicles- 2 Bus Rapid Transit, Phase One Bas Rapid Transit, Phase One Bas Rapid Transit, Phase One Bas Rapid Transit, Phase One Print The Done Print The Done Print The Done Print The Done Print The Done Print The Done Print The Done Print The Done Print The Done Print The Done Print The Done Print The Done Print The Done Print The Done Print The Done Print The Done Print The Done Print The Done Print The Done Print The Done Print The Done Print The Done Print The Done Print The Done Print The Done Print The Done Print The Done Print The Done Print The Done Print The Done Print The Done Print The Done Print The Done Print The Done Print The Done Print The Done Print The Done Print The Done Print The Done Print The Done Print The Done Print The Done Print The Done Print The Done Print The Done Print Print The Done Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Print Prin	provide rapid transit service through exclusive busways, low- floor vehicles, pre-paid fare mechanisms, and signal priority.	<u>15333</u>	FY07	Other	\$	4,025,351	5307	\$	5,031,689			\$ 5,031,689	
One	This service will replace existing service, with the same frequency, currently provided by the number 11 route. Due to priority techniques such as evaluative busyous and traffic		FY08		+								
	to priority techniques such as exclusive busways and traffic signal priority, as well as hybrid-electric vehicles, it is		FY09		•							*	
	anticipated that emissions for the EmX Franklin Corridor will		(Future)		+							+ !	
	be less than the existing conditions.		TOTAL FY06-09		\$	8,000,000		\$	10,000,000			\$ 10,000,000	
	Project development for the Pioneer Parkway BRT project,	14267	FY06	Other	\$	143,500	STP-U	\$	159,924	\$-		\$ 159,924	Obligated Sept '06
BRT Pioneer Parkway Project Development	including alternatives evaluation, public outreach, preliminary engineering and design. NEPA compliance, and New Starts documentation.		FY07 FY08 FY09										
			(Future) TOTAL FY06-09		\$	143,500		\$	159,924			\$ 159,924	

Lane Transit District MLK Parkway Right of Way Acquisition: Hayden Bridge to River Bend Drive Prog som be of som BRT Progressive Corridor Enhancement NOT			Federal Fiscal			Feder	ral	Tot	al Federal	Oth	er	-	Total All	
	Project Description	Key #	Year	Phase		\$	Source		Required Match	\$	Source		Sources	Status - end of FFY06
Lane Transit Dis	rict				1									
-		<u>14651</u>	FY06	Other	\$	-	5307	\$	-	\$ 300,000		\$	300,000	Completed with Local funds
Acquisition:	Purchase land for Martin Luther King Parkway right-of-way along BRT Pioneer Parkway corridor		FY07 FY08 FY09					 				 		
			(Future) TOTAL FY06-09		\$			\$		\$ 300,000		\$	300,000	
	Progressive Corridor Enhancement is a project to put in some elements of BRT along a corridor. Three corridors will be developed. Each corridor will have transit signal priority,	<u>14606</u>	FY06	Other	\$	569,845	5309	\$	712,306			\$	712,306	Obligated Sept '06
	some wider stop spacing, more passenger shelters at stops, and some service changes. Service changes include	<u>14607</u>	FY07	Other	\$	594,621	5309	\$	743,276			\$	743,276	
	establishing a feeder/trunk system (corridor route separated from the neighborhood route), 15-minute corridor service		FY08		·+			+ 				\$	-	
BRT Progressive	during weekdays, and creating routes that span the metro area (travel through downtown rather than starting and ending downtown). No new roadway will be constructed.		FY09									\$	-	
	The first corridor will be from LCC to River Road north of Beltline. This particular project may include a new		(Future)											
	turnaround/small station north of Beltline. Implementation of the first PCE corridor is expected in fall 2006. The second and third corridors have not been selected. NOTE: SAFETEA-LU earmark programs \$664K and \$669K in FY08 and FY09 subject to Federal appropriation.		TOTAL FY06-09		\$	1,164,466		\$	1,455,583	\$-		\$	1,455,583	

			Federal Fiscal			Feder	al	To	tal Federal	Oth	ner	Total All	
LITD Buses NO In F Bus Rolling Stock Rep Bus Rolling Stock	Project Description	Key #	Year	Phase		\$	Source	+	Required Match	\$	Source	Sources	Status - end of FFY06
Lane Transit Dis	trict												
		<u>14555</u>	FY06	Other	\$	686,714	5309	\$	858,393			\$ 858,393	Obligated Sept '06
	Replacement buses	<u>14556</u>	FY07	Other	\$	716,571	5309	\$	895,714			\$ 895,714	
I TD Buses		 	FY08	¦ }	¦ .+			- -				\$ -	
	NOTE: SAFETEA-LU earmark programs \$776K and \$806K	i 	FY09	i 								\$ -	
	in FY08 and FY09 subject to Federal appropriation.		(Future)					_			=		
		1 1 1 -	TOTAL FY06-09	1 	\$	1,403,285		\$	1,754,106	\$-		\$ 1,754,106	
		<u>12260</u>	FY06	Other	\$	2,147,708	5307	\$	2,684,635			\$ 2,684,635	Obligated; Funds spent in FY06 shown; Unused programmed funds carryover to FFY07
Bus Rolling Stock	Replacement rolling stock for fixed-route fleet.	 	FY07		1								
			FY08	* ! !	<u>+</u>								
			FY09		1								
			(Future)										
			TOTAL FY06-09		\$	2,147,708		\$	2,684,635			\$ 2,684,635	
Bus Rolling Stock		<u>14589</u>	FY06	Other	\$	-	5307	\$	-			\$-	Obligated; Funds spent in
Bus Rolling Stock	Purchase articulated and other buses	<u>14589</u>	FY06	Other	\$	170,000	STP-U	\$	189,457			\$ 189,457	FY06 shown; Unused programmed funds carryover to FFY07
2 (2006)		 	FY07		+								
		 	FY08	∲ !	·+			-4					
		 	FY09	 ! !	†								
		 ! !	(Future)	& ! !	+			-4					
		 	TOTAL FY06-09		\$	170,000		\$	189,457		=	\$ 189,457	
		<u>14604</u>	FY06	Plan	\$	500,000	5339	\$	625,000			\$ 625,000	Obligated August '06
Ruo Donid	Alternetives analysis along Disper Derkwey corrider EA/ER	1/605	FY07	Plan	\$	500,000	5339	\$	625,000			\$ 625,000	······································
•	Alternatives analysis along Pioneer Parkway corridor, EA/EIS		FY08	Υ──── ──── ! ! ! !									
			FY09				••••••••••••••••					·	
Jane Transit District ane Transit District Report Area Area Buses Bus Rolling Stock Pure Bus Rapid Alter Bus Rapid Bu			(Future-FY10)		<u> </u>			-					
Lane Transit District LTD Buses Bus Rolling Stock Re Bus Rolling Stock Pu 2 (2006)			TOTAL FY06-09		\$	1,000,000		\$	1,250,000	\$-		\$ 1,250,000	

			Federal Fiscal			Federa	al		otal Federal	Oth	er	1	otal All	
Lane Transit District Projects originally progra Job Access/Reverse Commute (JARC) New Freedoms Program Radio	Project Description	Key #	Year	Phase		\$	Source	+	Required Match	\$	Source		Sources	Status - end of FFY06
Lane Transit District Projects originally program Job Access/Reverse Commute (JARC) New Freedoms	trict										1			
Projects originally p	rogrammed for FFY06 or earlier that have slipped to a later year													
		<u>14713</u>	FY07	Other	\$	133,005	5316	\$	266,010			\$	266,010	Slipped from 2006 to 2007
loh		<u>14714</u>	FY07	Other	\$	140,189	5316	\$	280,378			\$	280,378	
	Development and maintenance of job access/ reverse	<u>15218</u>	FY08	Other	\$	151,871	5316	\$	303,742			\$	303,742	
Lane Transit Distri Projects originally prog Job Access/Reverse Commute (JARC) New Freedoms Radio Infrastructure	commute projects under 49 USC 5316	<u>15219</u>	FY09	Other	\$	160,146	5316	\$	320,292		¦ -}	\$	320,292	
			(Future-FY10)		<u> </u>						¦ -	¦		
			TOTAL FY06- 09		\$	585,211		\$	1,170,422	\$-		\$	1,170,422	
		<u>14715</u>	FY07	Other	\$	54,790	5317	\$	109,580		i I 	\$	109,580	Slipped from 2006 to
		<u>14716</u>	FY07	Other	\$	57,472	5317	\$	114,944			\$	114,944	
New Freedoms	Provide transportation services and alternatives beyond ADA	<u>15214</u>	FY08	Other	\$	62,084	5317	\$	124,168			\$	124,168	
	under 49 USC 5317	<u>15215</u>	FY09	Other	\$	80,206	5317	\$	160,412			\$	160,412	
Lane Transit Dis Projects originally p Job Access/Reverse Commute (JARC New Freedoms Radio Infrastructure			(Future-FY10)		_	054.550		-	500.404		÷		500 404	
			TOTAL FY06-09		\$	254,552		\$	509,104	Ъ -	 	\$	509,104	Slippod from 2006 to
		<u>13451</u>	FY07	Other	\$	81,600	5307	\$	102,000	\$-		\$	102,000	Slipped from 2006 to 2007
		<u>14342</u>	FY07	Other	\$	1,600,000	5307	\$	2,000,000	\$-	 	\$	2,000,000	
	Upgrade radio communication system for fixed route service.		FY08					-4			¦ +	 †		
Improvements			FY09								¦ 	 		
			(Future)			4 604 600			0.400.000	ŕ	4		0.400.000	
Projects originally prog Job Access/Reverse Commute (JARC) New Freedoms Radio Infrastructure			TOTAL FY06-09		\$	1,681,600		\$	2,102,000	\$-		\$	2,102,000	

			Federal Fiscal			Fede	eral	Тс	otal Federal		Othe	r
Project Name	Project Description	Key #	Year	Phase		\$	Source	+	Required Match		\$	
ODOT	•											
Projects programmed i	n adopted FY06-09 MTIP to start in FFY06				1		A as h a n A la nt			1		
		14292	FY06	PE	\$	17,049	Amber Alert (4210)	\$	19,000			
		14292	FY06	PE	\$	88,833	STP-H240	\$	99,000			
Region 2 Variable Message Signs	Operational ITS Improvements - Vehicle Management System; Within the MPO area the	14292	FY07	Cons	\$	213,557	Amber Alert (4210)	\$	238,000	\$	1,459,000	
(also known locally	project consists of variable message signs on I-5 & 30th Avenue, and, OR69 west of River Road;	14232	FY08		<u>+</u>		 					
as 15 @30th &	i i i		FY09		∲ 			 				
River Rd, ITS)	Funding shown is for entire project, including		(Future)					<u> </u>				ļ
	VMS projects outside the TMA.		TOTAL FY06-09		\$	319,439		\$	356,000	\$	1,459,000	
		12581	FY06	RW	\$	71,784	STP-L240	\$	80,000			
		<u>12581</u>	FY06	Other	\$	289,828		\$	323,000			
Springfield-Creswell	Safety project; Springfield south city limits to	40504	FY07			0 004 470	075.10.40	•	0.007.000			ļ
Hwy:Spfld CL to	Jasper Bridge; widen shoulders and remove objects in the clear zone without realigning	<u>12581</u>	FY08 FY09	Cons	\$	2,034,179	STP-L240	\$	2,267,000			ļ
Jasper Bridge	curves and profiles.		(Future)		+		 					
			TOTAL FY06-09		\$	2,395,791		\$	2,670,000	\$		
		<u>14197</u>	FY06	Cons						\$	20,800,000	(
		<u>14197</u>	FY06	Cons				 		\$	13,125,000	(
	Interchange modernization: Reconstruct	<u>14197</u>	FY06	Cons	\$	6,900,000	H920	\$	8,625,000		·	
I-5 @ Beltline - Unit	interchange and I-5; upgrade. Build flyover bridge	<u>14197</u>	FY06	Cons						\$	4,475,000	(
1	from I5 to Beltline Hwy. Phases 1 and 2.	<u>14197</u>	FY06	Cons	\$	8,928,135	NHS (H050)	\$	9,950,000			
			FY07		<u>†</u>		 	 				<u>†</u>
			FY08									
			FY09		 			 				
			(Future)		-			-				
			TOTAL FY06-09		\$	15,828,135		\$	18,575,000	\$	38,400,000	

r		Total All	Status - end of FFY06						
Source		Sources							
	1								
	\$	19,000	Obligated Dec '06						
	\$	99,000							
State BikePed	\$	1,697,000							
	\$	1,815,000							
	\$	80,000	Obligated Feb '06						
	\$	323,000	Obligated Sep '06						
	\$	2,267,000							
	, , , , , , , , , , , , , , , , , , ,	_,,							
	\$	2,670,000							
OTIA3 ACP0 and B3A1	\$	20,800,000							
OTIA3 B3A0	\$	13,125,000	Obligated Feb '06; Construction						
	\$	8,625,000	underway.						
OTIA1 B2A0	\$	4,475,000							
	\$	9,950,000							
	\$	56,975,000							

		Key #	Federal Fiscal Year	Phase	Federal		Total Federal		Other			Total All		Status - end of	
Project Name	Project Description					\$	Source	+ Required Match			\$	Source	Sourcos		FFY06
ODOT															
-		<u>14649</u>	FY06	PE	\$ 3,0	000,000	H660	\$3,	000,000				\$	3,000,000	Obligated July '06
			FY07		+							 	+		
	Environmental and preliminary engineering work		FY08		+			 							
	vard an interchange improvement		FY09												
			(Future)										<u> </u>		
			TOTAL FY06-09		\$ 3,0	000,000		\$3,	000,000	\$	-	0714.00	\$	3,000,000	
future 3-lane configuration in e I5: McKenzie R- Goshen Grade, stripe all for existing two lane of		<u>14036</u>	FY06	PE	<u> </u>			ļ 	 	\$2	,582,000	OTIA III (B3A0)	\$	2,582,000	Obligated Oct '05
	Replace five interstate bridges widening four to a	<u>14036</u>	FY06	RW						\$	394,200	B3A0	\$	394,200	slip to 2007
	future 3-lane configuration in each direction and one (Franklin/I5) to 4-lanes each direction, and	<u>14036</u>	FY06	UR						\$	125,000	B3A0	\$	125,000	slip to 2007
	stripe all for existing two lane condition. Repair two interstate bridges and a sign bridge.	<u>14036</u>	FY06	Cons	\$ 15,0	090,791	LY40 (earmark)	\$ 16,	818,000	\$ 47	,714,425	B3A0	\$	64,532,425	Obligated Oct '05
215	Lengthen the entrance ramp from OR58		FY07		·		(Joannany)						1		
	westbound onto I-5 southbound to provide safe		FY08		+							, , , ,			
merge distance.	merge distance.		FY09		+										
			(Future) TOTAL FY06-09		\$ 15 (090,791		\$ 16	818,000	\$ 50	,815,625		\$	67,633,625	
Region 2@Glenwood, BeltliIllumination{Note: the funds shows and the funds		13794	FY06	PE		166,898	STP		186,000	Ψ 00	,010,020		\$	186,000	Obligated Jan '06
	Illumination replacement work at I-105, I-5	<u></u>	FY07	·	+	100,000		<u>+-</u> *	100,000				<u> </u>	100,000	
	@Glenwood, Beltline @River Rd.	<u>13794</u>	FY08	RW	\$	3,589	STP	\$	4,000				\$	4,000	
	lote: the funds shown also cover same work at I @N.Albany and US20(Corvallis), part of Region	<u>13794</u>	FY09	Cons	\$ 1,5	514,642	STP	\$ 1,	688,000			 	\$	1,688,000	
			(Future) TOTAL FY06-09		\$ 1,6	685,129		\$ 1,	878,000	\$	-		\$	1,878,000	
OR99: Barger Ave to Washington/Jeffers on Preservation- Safety Barger Ave realign lanes and Garfield; pavemer Note: PE was progra			FY05	PE			STP-Safety		304,000				\$	304,000	PE Obligated Mar '06
	Overlay; Safety improvements at Garfield, Fairfield and Royal. Improve signing and striping; ealign lanes and provide dual right turns at Garfield; pavement preservation.	<u>14559</u>	FY07	RW	\$ 6	688,500	STP-Safety	\$	765.000				\$	765,000	
			FY08		<u> </u>	000,000	official output	<u> </u>	,						
		<u>14559</u>	FY09	Cons	\$ 2,7	785,219	STP	\$3,	104,000	\$	700,000	State BikePed	\$	3,804,000	
		<u>14559</u>	FY09	Cons	\$ 2	283,547	STP-Safety (LS30)	\$	316,000				\$	316,000	
	phase was obligated in March '06, i.e. FFY06. It thus is included in the FFY06 summary of obligations.	<u>14559</u>	FY09	Cons	\$ 1,0	024,000	STP-Safety (H210)	\$1,	141,000				\$	1,141,000	
			(Future)		+		(1210)					 	·+		
			TOTAL FY06-09		\$ 4.7	781,266		\$ 5.	326,000	\$	700,000		\$	6,026,000	