	FFY10		FFY1	1	FFY12	2	FFY	13		Total FFY10-13	
Jurisdiction	Federal \$	Other \$	Federal \$	Other \$	All Funds						
Eugene	\$1,833,744.00	\$201,906.00	\$2,126,570.00	\$2,181,092.00	\$743,070.00	\$206,736.00	\$40,000.00	\$1,976,578.00	\$4,743,384.00	\$4,566,312.00	\$9,309,696.00
Springfield	\$2,513,678.00	\$2,029,379.00	\$1,032,218.00	\$507,360.00	\$597,027.50	\$140,550.50	\$40,000.00	\$4,578.00	\$4,182,923.50	\$2,681,867.50	\$6,864,791.00
Coburg	\$15,000.00	\$1,717.00	\$15,000.00	\$1,717.00	\$15,000.00	\$1,717.00	\$15,000.00	\$1,717.00	\$60,000.00	\$6,868.00	\$66,868.00
Lane Co.	\$1,038,065.00	\$286,484.00	\$1,423,990.00	\$218,482.00	\$223,301.00	\$25,560.00	\$1,176,395.00	\$134,640.00	\$3,861,751.00	\$665,166.00	\$4,526,917.00
ODOT	\$33,376,815.00	\$32,165,541.00	\$32,618,437.00	\$13,930,664.00	\$4,107,878.00	\$60,171,128.00	\$3,125,703.00	\$9,743,297.00	\$73,228,833.00	\$116,010,630.00	\$189,239,463.00
LCOG	\$450,000.00	\$51,505.00	\$749,000.00	\$85,728.00	\$524,000.00	\$59,975.00	\$450,000.00	\$51,505.00	\$2,173,000.00	\$248,713.00	\$2,421,713.00
Willamalane	\$1,938,005.00	\$221,468.00							\$1,938,005.00	\$221,468.00	\$2,159,473.00
LTD	\$11,648,162.00	\$1,929,212.00	\$29,245,853.00	\$14,244,207.00	\$6,903,039.00	\$12,902,165.00	\$7,408,039.00	\$1,728,581.00	\$55,205,093.00	\$30,804,165.00	\$86,009,258.00
Others									\$0.00	\$0.00	\$0.00
TOTAL	\$52,813,469.00	\$36,887,212.00	\$67,211,068.00	\$31,169,250.00	\$13,113,315.50	\$73,507,831.50	\$12,255,137.00	\$13,640,896.00	\$145,392,989.50	\$155,205,189.50	\$300,598,179.00
Overall TOTAL	\$89,700,68	1.00	\$98,380,3	18.00	\$86,621,14	7.00	\$25,896,	033.00			

Activity Type	\$	% of TOTAL
Planning (excluding Transit)	\$4,715,912.00	1.57%
Roadway Preservation/ Safety/ Operations/ Urban Standards/ Bridge Replacement	\$76,514,073.00	25.45%
Regional Transportation Options	\$0.00	0.00%
Roadway modernization	\$125,139,067.00	41.63%
Bike/Ped	\$8,219,869.00	2.73%
Rail	\$0.00	0.00%
Transit	\$86,009,258.00	28.619
Other	\$0.00	0.00%
TOTAL	\$300,598,179.00	100.009

Lane Transit District	Program of Projects, FF	Y10-13			
			Federal \$		
Fund Type	FY10	FY11	FY12	FY13	Total
FTA-5307	\$4,833,585.00	\$10,629,060.00	\$5,896,260.00	\$6,476,260.00	\$27,835,165.00
FTA-5309	\$1,668,308.00	\$11,504,080.00		-	\$13,172,388.00
FTA-5316		\$348,721.00		_	\$348,721.00
FTA-5317		\$292,427.00		_	\$292,427.00
FTA-5339	\$475,000.00			_	\$475,000.00
L240	\$234,460.00	\$5,514,786.00		-	\$5,749,246.00
Other	\$3,000,000.00			-	\$3,000,000.00
STP	\$1,143,809.00	\$106,779.00	\$106,779.00	\$106,779.00	\$1,464,146.00
STP-U	\$293,000.00	\$850,000.00	\$900,000.00	\$825,000.00	\$2,868,000.00
Total Federal	\$11,648,162.00	\$29,245,853.00	\$6,903,039.00	\$7,408,039.00	\$55,205,093.00
* FF94, TIGGER = Eco	onomic Stimulus funds also	o known as "ARRA"			
			Local \$		
LTD	\$1,929,212.00	\$14,244,207.00	\$12,902,165.00	\$1,728,581.00	\$30,804,165.00
Local as Match					
Total Local	\$1,929,212.00	\$14,244,207.00	\$12,902,165.00	\$1,728,581.00	\$30,804,165.00
TOTAL	\$13,577,374.00	\$43,490,060.00	\$19,805,204.00	\$9,136,620.00	\$86,009,258.00

Project Name	Project Description	RTP Project Number	Air Quality Status	Key #	Federal Fiscal Year	Phase	Federal \$ Source	Federal Req Matc		Other \$ Source	Total All Sources
EUGENE				14763	200	PRELIM ENG	\$403,000 L220	\$46,126	\$449,126		\$449,126
				14763		CONST	\$403,000 L220 \$657,000 L220	\$40,120 \$75,197	\$449,126 \$732,197		\$732,197
	Project will extend West Bank shared use path under Randy Pape Beltline			14763		CONST	\$800,000 STP-U		\$891,600		\$891,600
	and west along Division Street to end at Beaver Street. The project will			14703	201		\$000,000 STI -	φσ1,000	\$631,000		φ031,000
	provide the Santa Clara neighborhood with access to the Riverbank Path										
	system. A future Hunsaker Lane/Beaver Street project that is in the Regional		EXEMPT / Air								
	Transportation Plan will bring Beaver and Hunsaker up to urban standards	TSI Pedestrian Policy	Quality-Bicycle								
West Bank Path	and provide further access for pedestrians and cyclists to the regional	#1: Pedestrian	and pedestrian								
Extension	riverbank path system	Environment	facilities.		OTAL FFY10-13		\$1,457,000	\$166,797	\$1,623,797		\$1,623,797
				15539		1 PRELIM ENG				\$100,000 Eugene	\$100,000
	Upgrade to minor arterial standards with two travel lanes, a center turn lane,			15539	201	3 CONST 3 PRELIM ENG				\$79,000 Eugene \$736,000 Eugene	\$79,000
	bike lanes, and sidewalks.			15539 15539		3 R/W				\$736,000 Eugene	\$736,000 \$48,000
				15539		4 CONST				\$1,427,000 Eugene	\$48,000
	Conduct context sensitive design process that takes into consideration nature			10009	201						φ1,427,000
	preserve on west side of street. Possible design concepts that could come										
	out of this process include only building a sidewalk on the east side of the										
	street and using natural stormwater systems such as bioswales on the west										
	side of the street.		EXEMPT /								
			Other-Urban								
	Conduct public involvement process during PE phase that includes both		Standards =								
Denteleen Deed 40th	residents and representatives of Nature Conservancy property.		safety/ widen								
Bertelsen Road: 18th			lanes/								
St - Bailey Hill Rd	Bike components: not yet scoped Ped components: not yet scoped	315	resurfacing/ ped facilities		OTAL FFY10-13					\$963,000	\$963,000
(Eugene)	Upgrade to a 2-lane neighborhood collector. Improvements include street	315	EXEMPT /	15541		1 PRELIM ENG	+ + + + + + + + + + + + + + + + + + + +			\$160,000 Eugene	\$963,000
	lights, street trees, travel lanes, planting strips and sidewalk on both sides of		Other-Urban	15541		2 PRELIM ENG				\$122,000 Eugene	\$100,000
Jennesen Acres Rd	the street. { Note that Preliminary Engineering phase also include public		Standards =	15541		3 CONST				\$838,000 Eugene	\$838,000
Gilham Rd to	involvement and outreach.}		safety/ widen	15541		3 PRELIM ENG				\$271,000 Eugene	\$271,000
Providence St.	,	670	lanes/		OTAL FFY10-13					\$1,391,000	\$1,391,000
				15746		B PRELIM ENG	\$10,000 SRTS		\$10,000	· ,· · · · · ·	\$10,000
			EXEMPT / Air	15746		1 CONST	\$128,000 SRTS		\$128,000		\$128,000
Monroe Middle		TSI Pedestrian Policy		15746	201	1 PRELIM ENG	\$25,000 SRTS		\$25,000		\$25,000
	Construct bike cage roof and install secure skateboard and rain gear storage	,	and pedestrian								
Shelter Eugene	с	Environment	facilities.	г	OTAL FFY10-13		\$153,000		\$153,000		\$153,000
	parking.			17040		PRELIM ENG	\$70,000 SRTS		\$70,000		\$70,000
			EXEMPT / Air	17040	201	1 CONST	\$425,000 SRTS	\$60,000 Eugene	\$485,000		\$485,000
	Bike components: yes	TSI Pedestrian Policy	Quality-Bicycle								
Eugene Schools	Pedestrian components: yes	#1: Pedestrian	and pedestrian								
SRTS		Environment	facilities.		OTAL FFY10-13		\$495,000	\$60,000	\$555,000		\$555,000
				15273		3 PLAN	\$40,000 STP-U		\$44,578		\$44,578
	Allow Eugene Public Works Engineering staff to participate and actively			15830		9 PLAN	\$40,000 STP-U		\$44,578		\$44,578
	collaborate with federal, state, and metro area agencies and governments to			16645	201	PLAN	\$72,771 STP-U		\$81,100		\$81,100
	form and implement regional transportation plans.		EXEMPT /	17219 17358		1 PLAN 2 PLAN	\$40,000 STP-U		\$44,578 \$44,578		\$44,578 \$44,578
Eugene Regional	Includes unused funds from Key Number 15261 for W 11th Corridor Study	RTP Goal #1,RTP	Other-Planning and Technical			3 PLAN	\$40,000 STP-U \$40,000 STP-U		\$44,578 \$44,578		\$44,578
Transp. Planning		Goal #2	Studies		OTAL FFY10-13		\$192,771	\$22,063	\$214,834		\$214,834
rransp. r lanning	Work to continue		EXEMPT /	17359		1 CONST		J \$75,781 Eugene	\$740,781		\$740,781
			Safety-	17359	201	1 CONST	\$000,000 011 4	\$ \$10,101 Eugene	\$7.10,701	\$929,219 Eugene	\$929,219
	Pavement preservation on Martin Luther King Jr. Boulevard from I-5 to	Finance Policy #2:	Pavement	17359	201	1 PRELIM ENG				\$130,000 Eugene	\$130,000
	Centennial Loop. Bike components: to be scoped. Pedestrian components:	Operations,	resurfacing								+ · · · · · · ·
MLK Jr. Pavement	to be scoped. Both pedestrian and bicycle components will likely include	Maintenance, and	and/or								
Preservation	crossing improvements.	Preservation	rehabilitation.	г	OTAL FFY10-13		\$665,000	\$75,781	\$740,781	\$1,059,219	\$1,800,000
				17360		1 PRELIM ENG	\$89,770 STP-U	J \$10,230 Eugene	\$100,000		\$100,000
				17360	201	2 CONST	\$628,070 STP-U	J \$71,574 Eugene	\$699,644		\$699,644
	Pavement preservation on Coburg Road from Randy Pape Beltline to 850 fee										
	north of Cal Young Road.										
	Pedestrian and Bicycle components could be anywhere on Coburg Road.		EXEMPT /								
			Safety-								
		1	-								
	Bicycle components: need to be scoped out, but potential ideas include green	Finance Policy #2	Pavement								
	colorant in bike lanes that have conflicts with vehicles, bicycle wayfinding	Finance Policy #2: Operations	Pavement resurfacing								
Coburg Rd [.] Beltline –	colorant in bike lanes that have conflicts with vehicles, bicycle wayfinding signage, increase bike lane width to 6-feet. Pedestrian components: need be	Operations,	resurfacing								
	colorant in bike lanes that have conflicts with vehicles, bicycle wayfinding				OTAL FFY10-13		\$717,840	\$81,804	\$799,644		\$799,644

North Bank Path: DeFazio Bridge to Leisure Lane	Preliminary engineering for a section of the North Bank Path Ruth Bascom River Bank Path rehabilitation. The funding for this is from the STP – Readiness 2010 federal funds with a local match. The Path will be overlaid with concrete in sections where there is asphalt to provide a smoother, more sustainable surface Some concrete will be replaced and the path will be realigned to straighten tight dangerous curves. The project will add path lighting where there is none, as well as add amenities such as benches, bike racks, trash cans and railings.	e TSI Bicycle Policy	EXEMPT / Air Quality-Bicycle and pedestrian facilities.		TOTAL FFY10-13		\$138,524	\$15,85		\$154,379		\$1	54,379
				17160 17160		PRELIM ENG	\$55,074		4 Eugene	\$61,378			61,378
Fern Ridge Path -	Preliminary engineering and construction for a section of the Fern Fridge Pat in order to move it way from the bank of the Amazon Creek. This will minimize the failing of the path due to bank failure such as slumping and allow for the creek to be enhanced to improve the waterway. The design will incorporate current path standards for lighting and sustainable concrete surfacing. The Preliminary Engineering phase will also ensure all the	TSI Bicycle Policy	EXEMPT / Air Quality-Bicycle and pedestrian	17160	2011	CONST	\$678,800	STP \$77,70	D Eugene	\$756,500		\$7	756,500
		and Support Facilities			TOTAL FFY10-13		\$733,874	\$84,004	1	\$817,878		\$8'	317,878
		TSI Bicycle Policy		17361	2011	OTHER	\$75,000	STP-U \$8,584	1 Eugene	\$83,584		\$8	83,584
	Continuation and development of the local Safe Routes to School SRTS		EXEMPT / Other-specific activities that do not lead	17362	2012	OTHER	\$75,000	STP-U \$8,584	1 Eugene	\$83,584		\$8	83,584
	program. The Eugene SRTS program is a community approach to		directly to										
School 4J Program	encouraging and enabling more people to walk and bike to school safely.		construction		TOTAL FFY10-13		\$150,000	\$17,16	-	\$167,168			67,168
Franklin Blvd Traffic Controller Upgrades		TSI Roadway Policy	TEXEMPT / Safety-Traffic control devices and operating assistance other than signalization	BD	2010	OTHER	\$40,375	Other \$4,62	1 Eugene	\$44,996		\$4	44,996
	Improve 12 traffic control systems on Franklin Blvd		projects.		TOTAL FFY10-13		\$40,375	\$4.62	1	\$44.996		\$4	644,996
(17453 17453	2011	OTHER OTHER	÷ 10,010	÷ 1,02		÷.1,000	\$165,000 Eu \$460,000 S0	gene \$16	65,000 60,000
Amazon & Willamette			EXEMPT / Air Quality-Bicycle										
River Path			and pedestrian										
		and Support Facilities			TOTAL FFY10-13						\$625,000	\$62	325,000

Project Name	Project Description	RTP Project Number	Air Quality Status	Key #	Federal Fiscal Year Phase	Federal		ederal Req Match	Total Fed+ Reg Match		Other	Total All Sources
Springfield				Noy "		\$ Sour	ce \$	Source		\$	Source	
Springliela				16646	2010 PLAN	\$40,000 STP	-U \$4.57	8 Springfield	\$44,578	3		\$44,578
				17223	2011 PLAN	\$40,000 STP	-U \$4.57	8 Springfield	\$44,578			\$44,578
	Allows Springfield Public Works and Development Services sta	ff	EXEMPT /	17363	2012 PLAN	\$40,000 STP	-U \$4,57	8 Springfield	\$44,578			\$44,578
	to participate and actively collaborate with federal, state, and		Other-Planning	17364	2013 PLAN	\$40,000 STP		8 Springfield	\$44,578			\$44,578
Springfield Regional	metro area agencies and governments to form and implement	RTP Goal #1,RTP	and Technical				- , ,-		* ,-	-		
Transp. Planning	regional transportation plans.	Goal #2	Studies		TOTAL FFY10-13	\$160,000	\$18,31	2	\$178,31	2		\$178,312
OR126B/Franklin	Conduct a concept level planning alternatives and public		EXEMPT /	14519	2006 PLAN	\$195,030	\$58,57	0 Springfield	\$253,600)		\$253,600
Blvd-Concept	involvement process for Highway 126 Franklin Boulevard in	RTP Goal #1,RTP	Other-Planning	15263	2010 PLAN	\$50,000 STP		3 Springfield	\$55,723	3		\$55,723
Planning-2010Spgfld		Goal #2	and Technical		TOTAL FFY10-13	\$50,000	\$5,72	3	\$55,723	3		\$55,723
	Improve intersections and realign Gateway Road. This project			14304						\$250,000 S		\$250,000
	includes preliminary engineering and local right of way purchas	e.		14304	2007 R/W					\$3,000,000 S		\$3,000,000
Gateway/Beltline				14305						\$500,000 S	Springfield	\$500,000
Internatl. Way-Postal	Bike components: Yes			14305	2010 R/W					\$2,000,000 S	Springfield	\$2,000,000
Way Spfld	Pedestrian components: Yes	789			TOTAL FFY10-13					\$2,000,000		\$2,000,000
	Pavement Preservation, lighting and path intersection	789, Finance Policy	EXEMPT /	13424	2008 PRELIM ENG	\$195,782 C230) \$54,21	8 Springfield	\$250,000			\$250,000
Pioneer Parkway &	improvements on Pioneer Parkway, from Hayden to Q Street,	#2: Operations,	Safety-	13424	2010 CONST	\$2,032,000 C230	C		\$2,032,00			\$2,032,000
Harlow/Hayden		Maintenance, and	Pavement	13424		\$61,678 L230	\$7.06	0 Springfield	\$68,738			\$68,738
Bridge Rd Paving		Preservation	resurfacing		TOTAL FFY10-13	\$2,093,678	\$7,06		\$2,100,73			\$2,100,738
2. ago r a r a mig			locariacing	16607	2009 PRELIM ENG	\$10,000 C230			\$10,000			\$10,000
				16607	2010 CONST	\$225,000 C230	5		\$225,000			\$225,000
	Traffic signal modifications to existing signals to enhance			10007	2010 001101	\$220,000 OZ00	-		Ψ220,000			φ220,000
	safety/capacity.		EXEMPT /									
			Safety-Lighting									
	At 28th/Main St OR126 Bus. Fifth St/Q St Mill St/Centennial St		improvements.,									
	28th St/Marcola Rd. Minor traffic signal modifications at Marco	la	Safety-Traffic									
	Rd/Mohawk Blvd., Pioneer Parkway/Centennial Blvd, Beltline		control devices									
	Rd/Gateway St.		and operating									
		Finance Policy #2:	assistance									
Traffic Signal Rehab	Construction phase combined with Springfield Key Number	Operations,	other than									
& Street Light Repl	16606 (Springfield Street Lighting Replacement (Springfield) th		signalization									
Sprgfld	was previously listed in the FFY08-11 MTIP Project List.	Preservation	projects.		TOTAL FFY10-13	\$225,000			\$225,000			\$225,000
opigila			projecto.	17178		\$105,000 STP	-11 \$12.01	8 Springfield	\$117,018			\$117,018
					20101 2111	\$100,000 011	¢12,01	ophinghold	¢111,01			ψι ι, o ι
			EXEMPT /									
Springfield		TSI Bicycle Policy #1	: Other-Planning									
	Update transportation plans in support of the MPOs regional	Bikeway System and										
Updates	planning efforts.	Support Facilities	Studies		TOTAL FFY10-13	\$105,000	\$12,01	8	\$117,018	3		\$117,018
	Press			17030	2011 PRELIM ENG	* /	• 7-	-	· /·	\$35,000 S	Sprinafield	\$35,000
	The City of Springfield has determined that pavement repair an	d		17030	2012 CONST	\$400,000 STP	-U \$118.00	0 Springfield	\$518,000		.p	\$518,000
	an overlay on Thurston Road is one of its top preservation					¢,	• • • • • • • • • • • • • • • • • •	opinghola	¢010,000			<i> </i>
	priorities. The pavement structure on Thurston Road east of 69	t										
	Street is nearing failure. If preservation activities are not	Finance Policy #2:										
	undertaken within the next two years, Springfield expects	Operations,	EXEMPT /									
		Maintenance, and	Safety-									
	reconstruction.	Preservation ,TSI	Pavement									
		Roadway Policy #1:	resurfacing									
Thurston Road	Bike components: Yes	Mobility and Safety for										
	Pedestrian components: Yes	all Modes	rehabilitation.		TOTAL FFY10-13	\$400,000	\$118,00	0	\$518,00	\$35,000		\$553,000
Overlay (Springlieid)	·		Teriabilitation.	17217	2011 PLAN	\$400,000 STP			\$445,782			\$445,782
	Planning for project described below:			17217	2011 PLAN	\$400,000 STF	-0 \$45,76	2 Springlield	φ440,702		Princfield	\$354,218
				1/21/	ZUTTPLAN					\$354,218 S	springliela	\$304,Z10
	Construct modern urban standards improvements on the old											
	Hwy 99 alignment in Glenwood called Franklin Boulevard											
	between downtown Springfield, the University of Oregon and											
	downtown Eugene. The existing Franklin corridor a.k.a. OR											
	126B, McKenzie Highway, lacks facilities for bicycles and											
	pedestrians, and is the only segment of Lane Transit District's											
	popular bus rapid											
	transit EmX service, the "Green Line", that operates in mixed											
	traffic with temporary curb side stations.											
	The Project is a hybrid multi-way boulevard/arterial roadway with	th										
	both roundabout and signalized	1										
	intersections. The Project provides much needed facilities for		EXEMPT /									
Franklin Blvd: I-5			Other-Planning									
bridge to McVay	bicycles and pedestrians and improves EmX bus rapid transit		0									
TOTOOR TO IVICVAV	through the corridor to dedicated guideway service with mediar		and Technical									
Springfield	stations.	RTP Goal #1	Studies		TOTAL FFY10-13	\$400,000	\$45,78	<u>_</u>	A 4 4 5 3 4	2 \$354,218		\$800,000

	Pavement repair and overlay repairing curb and gutter to restor		EXEMPT / Air	17365	201	1 CONST	\$506,975	STP-U	\$58,026 Springfield	\$565,000	\$565,000
	drainage replacing substandard handicap curb ramps to current	t	Quality-Bicycle	17365	2011	1 PRELIM ENG	\$85,244	STP-U	\$9,757 Springfield	\$95,000	\$95,000
	standards and adding pedestrian-scale lighting on "A" Street		and pedestrian	17365	2012	2 CONST	\$157,028	STP-U	\$17,973 Springfield	\$175,000	\$175,000
'A' Street	between 5th Street and Mill Street and on Mill Street between	Finance Policy #2:	facilities.,								
Preservation and	Main Street and "B" Street in downtown Springfield.	Operations,	Safety-								
Pedestrian		Maintenance, and	Pavement								
Enhancement	Bike components: Yes	Preservation	resurfacing	TOTAL FF	Y10-13		\$749,246		\$85,755	\$835,000	\$835,000

Project Name	Project Description	RTP Project Number	Air Quality Status	Key #	Federal Fiscal Year	Phase	Federal \$	Source	Federal Req Match \$ Source	Total Fed+ Req Match	Other Source	Total All Sources
Coburg												
				16648	2010	PLAN	\$15,000	STP-U	\$1,717 Coburg	\$16,717		\$16,717
			EXEMPT /	17218	2011	PLAN	\$15,000	STP-U	\$1,717 Coburg	\$16,717		\$16,717
	Allows Coburg staff to participate and actively collaborate with		Other-Planning	17371	2012	PLAN	\$15,000	STP-U	\$1,717 Coburg	\$16,717		\$16,717
Coburg Regional	federal, state, and metro area agencies and governments to	RTP Goal #1,RTP	and Technical									
Transp. Planning	form and implement regional transportation plans.	Goal #2	Studies	17370	2013	PLAN	\$15,000	STP-U	\$1,717 Coburg	\$16,717		\$16,717
				-	TOTAL FFY10-13		\$60,000	:	\$6,868	\$66,868		\$66,868

							Federal			ederal Reg Match		Other	
Project Name	Project Description	RTP Project Number	Air Quality Status	Key #	Federal Fiscal Year	Phase	\$	Source	\$	Source	Total Fed+ Req Match	\$ Source	Total All Sources
Lane County													
	Planning and project development activities by Lane County			16647	2010 PLA		\$25,000			LaneCo.	\$27,861		\$27,861
	Engineering Staff associated with develeopment and		EXEMPT /	17220	2011 PLA		\$25,000			LaneCo.	\$27,861		\$27,861
Lane Co. Regional	implementation of regional transportation plans. This involves		Other-Planning	17368	2012 PLA		\$25,000			LaneCo.	\$27,861		\$27,861
Transportation	extensive collaboration with federal, state and metro area	RTP Goal #1,RTP	and Technical	17369	2013 PLA	N	\$25,000	STP-U	\$2,861	LaneCo.	\$27,861		\$27,861
Planning	agencies and governments	Goal #2	Studies	Т	OTAL FFY10-13		\$100,000)	\$11,444	ļ	\$111,444		\$111,444
				15393	2011 CON	NST	\$891,000	STP-RR			\$891,000		\$891,000
				15393	2011 CON	NST	\$236,830	STP-U	\$27,106	LaneCo.	\$263,936		\$263,936
				15393	2011 COM	NST						\$7,000 LaneCo.	\$7,000
				15393	2011 PRE	LIM ENG	\$75,000	STP-RR			\$75,000		\$75,000
				15393	2011 PRE	LIM ENG					\$1	59,064 LaneCo.	\$159,064
			EXEMPT /									-	
Irving Rd at NW		TSI Roadway Policy	Safety-										
Expressway & UP	Improve safety conditions at railroad crossing, upgrade crossing		Railroad/highw	-			* / * * * * *						A / A A A
Railroad Crossing	signal, add center median, and add bike/pedestrian facilities	Safety for all Modes	ay crossing.		OTAL FFY10-13		\$1,202,830		\$27,106		\$1,229,936 \$1	66,064	\$1,396,000
	Upgrades to various traffic signals throughout the MPO area		EXEMPT /	17031	2011 CON		\$187,187			LaneCo.	\$208,611		\$208,611
Lane County Traffic		Finance Policy #1:	Safety-Traffic	17031	2011 PRE	LIM ENG		STP-U		LaneCo.	\$10,000		\$10,000
Signal Upgrades	Preservation and modernization of traffic signal equipment on	Adequate Funding	control devices		OTAL FFY10-13		\$196,160		\$22,451		\$218,611		\$218,611
				17366	2012 PRE		\$84,344			LaneCo.	\$94,000		\$94,000
				17366	2013 CON	NST	\$705,280	STP-U	\$80,720	LaneCo.	\$786,000		\$786,000
	Overlay 2 miles of roadway. An annual pavement inspection												
	identified signs of pavement distress and the overlay is a		EXEMPT /										
	preventative measure to ensure that the roadway does not nee	d	Safety-										
	to be replaced.	Finance Policy #2:	Pavement										
30th Ave Pavement		Operations.	resurfacing										
Preservation (Lane	Bike Component: no	Maintenance, and	and/or										
County)	Pedestrian Component: no	Preservation	rehabilitation.	Т	OTAL FFY10-13		\$789,624	1	\$90,376		\$880,000		\$880,000
HYACINTH	Lane County to install a sidewalk on the west side of Hyacinth	FIESEIVALION	EXEMPT / Air	17367	2012 PRE		\$78,065			LaneCo.	\$87,000		\$87,000
STREET:	Street. Bike lane striping to follow in a separate project.			17367	2012 FRE 2012 R/W		\$35,892		+ - ,	LaneCo.	\$40,000		\$40,000
	Street. Bike fane striping to follow in a separate project.	TCI Dedeatrian Deliau	Quality-Bicycle	17367	2012 R/W 2013 CON		\$35,692			LaneCo.	\$40,000		\$40,000 \$497,174
	- Bike Component : yes	TSI Pedestrian Policy				151							
CALLA STREET (EU	U Ped Component : yes	#3: Sidewalks	facilities.		OTAL FFY10-13		\$560,072		\$64,102		\$624,174		\$624,174
				16442	2009 PRE		\$40,000				\$40,000		\$40,000
	Pavement preservation			16442	2010 CON		\$967,641	1 C230			\$967,641		\$967,641
				16442	2010 CON							83,623 LaneCo.	\$283,623
	Includes Construction phase from key numbers 15406 (E.			16442	2010 CON	NST	\$45,424	1 C200			\$45,424		\$45,424
	Locust St - N. Diamond St. Preservation (Coburg) & 16422 (23)	n	EXEMPT /										
	St: Yolanda to Hayden Bridge Rd (Springfield)) that were		Safety-										
	previously listed in the FFY08-11 MTIP Project List.	Finance Policy #2:	Pavement										
River Road Area,		Operations,	resurfacing										
23rd ST & Coburg	Bike Components: no	Maintenance, and	and/or										
Area Overlays	Pedestrian Components: no	Preservation	rehabilitation.	Т	OTAL FFY10-13		\$1,013,065	5			\$1,013,065 \$2	83,623	\$1,296,688

Project Name	Project Description	RTP Project Number	Air Quality Status	Key #	Federal Fiscal Year	Phase	Federal		eral Req Match	Total Fed+ Req Match		Other	Total All Sources
ODOT		-		-			\$ Source	\$	Source		\$	Source	
				16390	200	9 R/W	\$217,147 LY40	\$24,853	ODOT	\$242,000)		\$242,0
			EXEMPT /	17562		0 CONST	\$1,480,545 LY10	\$169,455		\$1,650,000			\$1,650,0
			Other-Changes	16390	201	0 CONST	\$12,302,880 LY40	\$1,408,120		\$13,711,000			\$13,711,0
-5: bridge vertical		TSI Roadway Policy	in vertical and							. , ,			, , .
clear improve	Improve vertical bridge clearance to 11 bridges along I-5 in Lane		horizontal										
inn/lane co	and Linn Counties	Safety for all Modes	alignment.		TOTAL FFY10-13		\$13,783,425	\$1,577,575		\$15,361,000			\$15,361,0
			EXEMPT /	16034		1 PRELIM ENG	\$323,925 HPB	\$37,075		\$361,000			\$361,00
		TSI Roadway Policy	Safety-	16034		2 R/W	\$5,384 HPB	\$616	ODOT	\$6,000			\$6,00
OR69: Delta HWY		#1: Mobility and	Guardrails,	16034		3 CONST	\$1,491,312 L1C0	\$170,688	ODOT	\$1,662,000			\$1,662,00
Oxing Br #09358	Deck overlay and repair on Bridge #09358.	Safety for all Modes	median		TOTAL FFY10-13		\$1,820,621	\$208,379		\$2,029,000			\$2,029,00
				14314		7 PRELIM ENG	\$2,601,322	\$398,678		\$3,000,000			\$3,000,00
	Realignment of the northbound freeway entrance and exit ramps			14314		7 R/W					\$7,365,000		\$7,365,00
	changes to the Gateway/Beltline intersection, and construction			14314		0 CONST					\$10,495,000		\$10,495,00
	of a soundwall along the west side of I-5 from Harlow Rd. to			14314	201	0 CONST						8 Springfield	\$6,972,13
I-5:BeltlineUnit2 &	Beltline.			14314	201	0 CONST	\$4,163,472 L050	\$476,528	ODOT	\$4,640,000			\$4,640,00
GatewayUnit1				14314		0 CONST	\$2,155,160 L230	\$246,668		\$2,401,828			\$2,401,82
Springfield	Springfield project Key 14653 was combined into this project	606			TOTAL FFY10-13		\$6,318,632	\$723,196			\$17,467,138	8	\$24,508,96
				14649		6 PRELIM ENG	\$2,691,900 H660	\$308,100		\$3,000,000			\$3,000,00
		1000 TC: -		14649		0 R/W	\$901,806 L050	\$103,216		\$1,005,022			\$1,005,02
	Improve Pearl Street and N Coburg Industrial Way to urban road	· ·		14649		0 R/W	\$2,956,584 LY10	\$338,394		\$3,294,978			\$3,294,97
	standards to accommodate truck traffic and improve roadway	Policy #1: Mobility		14649		1 CONST	\$5,084,192 LY10	\$581,909		\$5,666,10			\$5,666,10
I-5 @ Coburg	safety and operations on the west side of I-5 as part of an ODO			14649		1 UTIL RELOC	\$58,325 LY10	\$6,675		\$65,000			\$65,00
Interchange	implemented project.	Modes			TOTAL FFY10-13		\$9,000,907	\$1,030,194		\$10,031,10			\$10,031,10
	Illumination replacement work at I-5 @Glenwood,			13794		6 PRELIM ENG	\$224,325 L250	\$161,675		\$386,000			\$386,00
	Beltline@River Rd, I-105 repair/replace 21 mast towers on I-			13794		0 CONST	\$1,610,205 STP	\$184,295	ODOT	\$1,794,500			\$1,794,50
	105. Install Queue warning system for Delta Hwy/Beltline	TSI Roadway Policy	EXEMPT /	13794		0 CONST					\$1,229,890	0 S010	\$1,229,89
0	n interchange including VMS sign, sensors.	#1: Mobility and	Safety-Lighting	13794		0 R/W	\$3,589 STP		ODOT	\$4,000			\$4,00
Replacements		Safety for all Modes	improvements.	(0000	TOTAL FFY10-13	(07) 55	\$1,613,794	\$184,706		\$1,798,500	\$1,229,890		\$3,028,39
Probe Data for		TSI Roadway Policy	EXEMPT /	16336		1 OTHER					\$615,000		\$615,00
Traveler Information	Collect real time data from private sector vehicle probes	#1: Mobility and	Other-Planning		TOTAL FFY10-13						\$615,000	0	\$615,00
				14559		5 PRELIM ENG	\$362,509 Q210	\$41,491		\$404,000			\$404,00
	Overlay Safety improvements at Garfield, Fairfield and Royal.			14559		5 PRELIM ENG	\$123,827 L1C0	\$14,173		\$138,000			\$138,00
	Improve signing and striping realign lanes and provide dual right			14559		5 PRELIM ENG	\$179,460 L240	\$20,540		\$200,000		0040	\$200,00
	turns at Garfield pavement preservation.		EXEMPT /	14559		7 R/W	¢4 547 540 1 040	¢500.404	ODOT	¢5 000 000	\$120,000	5010	\$120,00
	Bridge deck/joints #02138 - CORP		Safety-	14559 14559		0 CONST 0 CONST	\$4,547,516 L240	\$520,484	0001	\$5,068,000		0.000	\$5,068,00
			Pavement	14559			\$4.250.401.0TD.0-6	¢111 500	ODOT	¢4 470 000	\$200,000	5080	\$200,00
OR99: Enid Rd -	Combined with Key 14837 (OR99W: Pac Hwy W over CORP	TSI Roadway Policy	resurfacing	14559		0 CONST 0 CONST	\$1,358,401 STP-Saf	ety \$114,599 \$129,300		\$1,473,000			\$1,473,00
•	(Bridge #02138)) that was previously listed in the FFY08-11	#1: Mobility and	and/or	14559		UCONST	\$1,129,700 L1C0	\$764,383		\$1,259,000			\$1,259,00
Eugene	MTIP Project List.	Safety for all Modes	rehabilitation.	46960	TOTAL FFY10-13	0 PRELIM ENG	\$7,035,617	\$764,383		\$7,800,000			\$8,000,00
	Destingenerated the LE south beyond with source to Deliting			16860 16860		1 R/W					\$9,000,000 \$2,500,000		\$9,000,00 \$2,500,00
	Realignment of the I-5 southbound exit ramps to Beltline,			16860		2 CONST					\$2,500,000		. , ,
FFO - I-5@Beltline	widening of the Beltline bridge over I-5, and relocation of a	606		10800	TOTAL FFY10-13						\$58,500,000		\$58,500,00
Interchange, Unit3	southbound I-5 entrance ramp.	606		14848		8 PRELIM ENG	\$1,069,752 IM	\$90.248	ODOT	\$1,160,000	. , ,	J	\$70,000,00 \$1,160,00
	Pavement preservation	TCI Custom Wide	EXEMPT /	14848		1 CONST	\$1,069,7521101 \$14,852,031 IM	\$90,248 \$1,252,969		\$1,160,000			
LE. Willowette Diver	Dertion of construction funds transforred to Kou 14250 for	TSI System-Wide	Safety-	14848	201	1 CONST	\$583,245 L240	\$66,755		\$10,105,000			\$16,105,00 \$650,00
I-5: Willamette River	,	Policy #2: Intermodal		14040	TOTAL FFY10-13		\$15,435,276	\$1,319,724		\$16,755,000			\$050,00
Martin Creek	paving work. Region 3 funding from Key 14983 & 14984	Connectivity	resurfacing EXEMPT /	15454		10000	\$15,435,276 \$223,000 LS50	\$1,319,724		\$10,755,000			\$10,755,00
	Train activated warning devices, track surfacing, minor road widening & guardrail	TSI Roadway Policy		15454		1 CONST 1 OTHER	\$223,000 LS50 \$588,000 LS50			\$588,000			\$223,00
ENID ROAD RAIL X'ING SAFETY		#1: Mobility and	Safety- Railroad/highw	15454		1 PRELIM ENG	\$388,000 LS50 \$184,000 LS50			\$184,000			\$184,00
PROJECT (RX1386		Safety for all Modes	0	10404	TOTAL FFY10-13	I PRELIM ENG	\$184,000 LSS0			\$184,000			\$184,00
OR569@Delta	Identify and install Intelligent Transportation systems in corridor.	Salety for all modes	ay crossing. EXEMPT /	16859		0 PRELIM ENG	\$995,000			\$995,000	\$500,000		\$995,00
	This project includes a study of ramp metering along Beltline	RTP Goal #1,RTP	Safety-Traffic	16859		2 CONST					\$500,000		\$1,500,00
Highway ITS	Hwy.	Goal #2	control devices	10039	TOTAL FFY10-13	2001131					\$1,500,000		\$1,500,00
Improvements South Bank Path	Construct approximately 1100' of bike/ped path "viaduct" to	Gual #2	EXEMPT / Air	16760		1 PRELIM ENG	\$60,000 STP-U	\$25,000	Springfield	\$85,000	. , ,	5	\$2,000,00
Extension: Spfld	connect the South Bank		Quality-Bicycle	<u>16760</u> 16760		2 CONST	\$00,000 STP-0 \$200,000 STP-U		Springfield	\$85,000	·		\$85,00
Viaduct Spfld	Path west of I-5 to the Glenwood Riverfront Path east of I-5	851	and pedestrian	10/00	TOTAL FFY10-13		\$260,000 STP-0 \$260,000	\$55,000		\$255,000			\$255,00
viauuut õpiiü		001	anu peuestrian	16064		1 PRELIM ENG	\$∠00,000			\$340,000	\$5,000,000	B4A0	\$340,00 \$5,000,00
1-5@Beltline				16861 16861		3 R/W	\$1,000,000 Other			\$1,000,000			\$5,000,00
I-5@Beltline Interchange-	Construction of an eastbound Beltline auxiliary lane from Coburg			16861		3 R/W	φ1,000,000 Other			φ1,000,000	\$5,000,000	B440	\$1,000,00
0	fi Road to the I-5 exit ramp, and a sound wall along eastbound			16861		3 UTIL RELOC					\$5,000,000		\$5,000,00
ontracuyene/oping		606		10001	TOTAL FFY10-13		\$1,000,000			\$1 000 000	\$2,000,000		\$2,000,00
OR69: River Rd -		000	EXEMPT /	16223		3 PRELIM ENG	φ1,000,000			φ1,000,000	\$12,000,000		\$13,000,00
Coburg Rd	Development work to prepare for future modernization.	555	Other-Planning	10223	TOTAL FFY10-13						\$2,500,000		\$2,500,00
		555	EXEMPT /	16107		0 PRELIM ENG	\$302,390 STP	\$34,610		\$337,000			\$337,00
			Other-	16107		1 R/W	\$302,390 STP \$323,028 STP	\$36,972		\$360,000			\$360,00
OR225: mcvay hwy			Intersection	16107		2 CONST	\$705,278 STP	\$80,722		\$786,000			\$786,00
@ 30th ave eugene		257	signalization	10107	TOTAL FFY10-13		\$1,330,696	\$152,304		\$1,483,000			\$1,483,00
w Jour ave eugene	I VEDUIU SIYIIAI	201								. , ,			
			EXEMPT /	16106	201	1 PRELIM ENG	\$367,893 STP	\$42,107		\$410,000			\$410,00

			Other-	16106	2012	R/W	\$243,168	L240	\$27,832 ODOT	\$271,000		1	\$271,000
OR126: Beltline		TSI Roadway Policy	Intersection	16106	2012	UTIL RELOC	\$20,638	L240	\$2,368 ODOT	\$23,006			\$23,006
HWY@ Greenhill Rd	Rebuild signal located at the intersection of Highway 126 and	#1: Mobility and	signalization	16106	2013	CONST	\$634,391	L240	\$72,609 ODOT	\$707,000			\$707,000
Eugene	Greenhill Road.	Safety for all Modes	projects at		TOTAL FFY10-13		\$1,266,090)	\$144,916	\$1,411,006			\$1,411,006
			EXEMPT /	16123	2010	PRELIM ENG	\$356,891	LS30	\$30,109 ODOT	\$387,000			\$387,000
		TSI Roadway Policy	Safety-	16123		CONST	\$54,410		\$4,590 ODOT	\$59,000			\$59,000
I-5 Cable Median		#1: Mobility and	Guardrails,	16123	2012	CONST	\$2,879,000	Other		\$2,879,000			\$2,879,000
	Install cable median barrier.	Safety for all Modes	median		TOTAL FFY10-13		\$3,290,301		\$34,699	\$3,325,000			\$3,325,000
	Replace interstate bridge #08329 at Willamette River widen		EXEMPT /	14259		PRELIM ENG					\$29,074,310 B3	BA1	\$29,074,310
	bridge in each direction but stripe for existing two lane		Safety-	14259		CONST	\$30,152,000	LY40	\$139,906,811 B3A1	\$170,058,811			\$170,058,811
	conditions.	851,TSI Roadway	Widening	14259		CONST	\$744,426	L010	\$89,945 ODOT	\$834,371			\$834,371
		Policy #1: Mobility	narrow	14259		CONST					\$998,025 L2	20	\$998,025
I-5: Willamette River	Bike components: yes	and Safety for all	pavements or	14259	2009	R/W					\$50,000 B3	BA1	\$50,000
Bridge - Bundle 220	Ped components: yes	Modes	reconstructing		TOTAL FFY10-13								\$0
		Finance Policy #2:	EXEMPT /	17226		PRELIM ENG	\$107,676	Other	\$12,324 ODOT	\$120,000			\$120,000
		Operations,	Safety-	17226		CONST	\$4,665,960	L240	\$534,040 ODOT	\$5,200,000			\$5,200,000
OR99: Roosevelt -		Maintenance, and	Pavement	17226	2011	CONST		Other			\$880,000		\$880,000
Garfield (Eugene)	Pavement Preservation	Preservation	resurfacing		TOTAL FFY10-13		\$4,773,636	j.	\$546,364	\$5,320,000	\$880,000		\$6,200,000
I-5 Coburg	Protective Right of Way Purchases			17246	2011	R/W					\$745,000 S0)10	\$745,000
Interchange		1003			TOTAL FFY10-13						\$745,000		\$745,000
	Planning-level analysis for the Oregon 126 corridor from Veneta	RTP Goal #1,RTP	EXEMPT /	17489		PLAN	\$672,975		\$77,025 ODOT	\$750,000			\$750,000
Eugene Facility Plan	to Eugene. The study area will be located just outside of the	Goal #2	Other-Planning		TOTAL FFY10-13		\$672,975		\$77,025	\$750,000			\$750,000
			EXEMPT /	17562		CONST	\$3,905,050		\$446,950 ODOT	\$4,352,000			\$4,352,000
I-5: Bridge Vertical		TSI Roadway Policy	Other-Changes			PRELIM ENG	\$717,840	-	\$82,160 ODOT	\$800,000			\$800,000
Clearance		#1: Mobility and	in vertical and		2011	R/W	\$8,973		\$1,027 ODOT	\$10,000			\$10,000
Improvements	Improve vertical clearance for bridges 08697, 08689e, 08223.	Safety for all Modes	horizontal		TOTAL FFY10-13		\$4,631,863	i	\$530,137	\$5,162,000			\$5,162,000
			EXEMPT /	TBD		CONST					\$880,000 S0		\$880,000
	Construct mid-block crossing with pedestrian activated beacons	5	Safety-Traffic	TBD		PRELIM ENG					\$80,000 S0		\$80,000
	at various locations along OR 126, including the following		control devices	s TBD		R/W					\$20,000 S0		\$20,000
	intersections (listed in order of priority): 41st, 43rd, 57th, 38th,		and operating			UTIL RELOC					\$20,000 S0	080	\$20,000
(Sprngfld) Reserve	40th, Chapman, 48th Streets		assistance		TOTAL FFY10-13						\$1,000,000		\$1,000,000

Project Name	Project Description	RTP Project Number	Air Quality Status	Key #	Federal Fiscal Year	Phas	Federal	Federal Req Match	Total Fed+ Reg Match	Other	Total All Sources
,		INTER TOJECT NUMBER	All Quality Status	Key #		1 1183	\$ Source	\$ Source	s	Source	Total All Sources
LCOG											
				16644		0 PLAN	\$450,000 STP-U		\$501,505		\$501,505
			EXEMPT /	17222		1 PLAN	\$450,000 STP-U		\$501,505		\$501,505
			Other-Planning	17355	2012	2 PLAN	\$450,000 STP-U	\$51,505 LCOG	\$501,505		\$501,505
Central Lane MPO		RTP Goal #1,RTP	and Technical	17356	2013	3 PLAN	\$450,000 STP-U		\$501,505		\$501,505
UPWP Funding	Fund MPO Work Program Activities	Goal #2	Studies	-	TOTAL FFY10-13		\$1,800,000	\$206,020	\$2,006,020		\$2,006,020
		RTP Goal #1,TDM		17540	2011	1 PLAN	\$74,000 STP-U	\$8,470 LCOG	\$82,470		\$82,470
	Planning work for the development of a Regional Transportatio	nPolicy #1: TDM	EXEMPT /	17540	2012	2 PLAN	\$74,000 STP-U	\$8,470 LCOG	\$82,470		\$82,470
Regional	Options Plan. The RTOP will help identify and assess	Program	Other-Planning								
Transportation	appropriate transportation strategies to reduce reliance on sing	evelopment, TDM	and Technical								
Options Plan (RTOP)	occupancy vehicle travel.	Policy #3: Congestion	n Studies	-	OTAL FFY10-13		\$148,000	\$16,940	\$164,940		\$164,940
				17590	2011	1 PLAN	\$225,000 STP-U	\$25,753 LCOG	\$250,753		\$250,753
			EXEMPT /								
			Other-Planning								
	Funding for the MPO's work program on the Eugene,	RTP Goal #6,TSI	and Technical								
	Springfield, Coburg and Regional Transportation System Plans	,	Studies, Other-								
		Coordinated Roadwa									
	required of MPO staff in support of the local and regional state-										
	required of Mile Stan in support of the local and regional state- required TSPs is in addition to the staff time already funded to		do not lead								
Central Lane MPO	maintain the data and modeling for the Regional Transportation	-	directly to								
TSP Funding	Plan.	Lists	construction	-	OTAL FFY10-13		\$225,000	\$25,753	\$250,753		\$250,753
151 Funding	i idii.		CONSTRUCTION				φ223,000	ψ20,100	φ200,700		φ250,755

Project Name	Project Description	RTP Proiect Number	Air Quality Status	Key #	Federal Fiscal Year Phase	Federal	Federal Req Match	Total Fed+ Reg Match	Other	Total All Sources
-			7 in Quanty Status	Noy #		\$ Source	\$ Source	\$	Source	
Willamalane										
				14655	2006 PRELIM ENG	\$102,372 HY10	\$894,435 Willamalane	\$996,807		\$996,807
	Construct a multi-use path along north bank of Middle Fork			14655	2009 R/W	\$179,460 HY10	\$20,540 Willamalane	\$200,000		\$200,000
	Willamette River from Dorris Ranch to Clearwater Park. Only			14655	2010 CONST	\$1,618,005 LY10	\$185,188 Willamalane	\$1,803,193		\$1,803,193
	minimal upgrades to the Doris Ranch to Quarry Creek section			14655	2010 CONST	\$250,000 STP-U	\$28,268 Willamalane	\$278,268		\$278,268
	will be made.			14655	2010 PRELIM ENG	\$70,000 STP-U	\$8,012 Willamalane	\$78,012		\$78,012
	This is Unit 1 of a planned project for a loop path along Middle									
	Fork Willamette River and Springfield Mill race, with a bridge									
	across the river to Mt Pisgah County Park.		EXEMPT / Air							
MF Willamette Lp			Quality-Bicycle							
Path:Dorris Rnch-	Bike components: yes		and pedestrian							
Clrwtr pk,Unit1	Ped components: yes	21	facilities.	٦	TOTAL FFY10-13	\$1,938,005	\$221,468	\$2,159,473		\$2,159,473

RTP Project Number	Air Quality Status	Key #	Federal Fiscal Year	Phase	\$	Source	¢	Total Fed+ Req Match	a	
					T	Source	\$ Source		\$ Source	Total All Sources
		17331	2011	OTHER	\$1,700,000	FTA-5307	\$425,000 LTD	\$2,125,000		\$2,125,000
		17551	2011	OTTIER	φ1,700,000	11A-3307	φ + 23,000 LTD	φ2, 123,000		φ2,123,000
		16298	2011	OTHER	\$2,700,000	FTA-5307	\$675,000 LTD	\$3,375,000		\$3,375,000
				0	¢_,: 00,000		÷••••;••••=•=	\$0,010,000		¢0,010,0000
	EXEMPT /	17332	2012	OTHER	\$1,700,000	FTA-5307	\$425,000 LTD	\$2,125,000		\$2,125,000
	Mass Transit-							, , , ,		
		17333	2013	OTHER	\$1,700,000	FTA-5307	\$425,000 LTD	\$2,125,000		\$2,125,000
TSI Transit Policy #										
-			TOTAL FFY10-13		\$7,800,000		\$1,950,000	\$9,750,000		\$9,750,000
	Purchase of	17334	2011	OTHER	\$742,560	FTA-5307	\$8,185,640 LTD	\$8,928,200		\$8,928,200
	new buses and									
	rail cars to	17335	2012	OTHER	\$1,782,560	FTA-5307	\$11,755,640 LTD	\$13,538,200		\$13,538,200
1110.TSI Transit		17336	2013	OTHER	\$1,782,560	FTA-5307	\$445,640 LTD	\$2,228,200		\$2,228,200
· · · · · · · · · · · · · · · · · · ·										
ents. Transit	the fleet.		TOTAL FFY10-13		\$4,307,680		\$20,386,920	\$24,694,600		\$24,694,600
		15557	2010	OTHER	\$2,560,000	FTA-5307	\$640,000 LTD	\$3,200,000		\$3,200,000
	EXEMPT /	15558	2011	OTHER	\$1,600,800	FTA-5307	\$400,200 LTD	\$2,001,000		\$2,001,000
s improvements in support of		17337	2012	OTHER	\$1,840,000	FTA-5307	\$460,000 LTD	\$2,300,000		\$2,300,000
s improvements in support of										
	equipment for	17338	2013	OTHER	\$1,920,000	FTA-5307	\$480,000 LTD	\$2,400,000		\$2,400,000
	•				A- - - - - - - - - -					
support equipment. I ransit Improvemen	s facilities.		TOTAL FEY10-13		\$7,920,800		\$1,980,200	\$9,901,000		\$9,901,000
		14000	0040		¢400 770	OTD	¢40.0041 TD	¢110.000		¢110.000
		14880	2010	OTHER	\$106,779	SIP	\$12,221 LTD	\$119,000		\$119,000
		1/001	2011		¢106.770	стр		¢110.000		\$119,000
		14001	2011	OTTER	\$100,779	51F	\$12,221L1D	\$119,000		\$119,000
		16228	2012		\$106 779	STD	\$12 221 I TD	\$119,000		\$119,000
-		10220	2012	OTTIER	φ100,773	511		φ119,000		φ115,000
	EXEMPT /	16220	2013		\$106 779	STD	\$12 221 I TD	\$119,000		\$119,000
		10223	2013	OTTIER	ψ100, <i>11</i> 3	011	Ψ12,221	ψ110,000		φ113,000
			TOTAL FFY10-13		\$427,116		\$48.884	\$476.000		\$476,000
	Oldaloo				÷,		· · · · · · · · · · · · · · · · · · ·	¢ 0,000		÷
		16649	2010	PLAN	\$25.000	STP-U	\$2.861 LTD	\$27.861		\$27,861
					, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		· /	· · · · ·		· ,
		17221	2011	PLAN	\$25,000	STP-U	\$2,861 LTD	\$27,861		\$27,861
			-		, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		· /	· · · · ·		· ,
		17339	2012	PLAN	\$25,000	STP-U	\$2,861 LTD	\$27,861		\$27,861
actively collaborate with		17340	2013	PLAN	\$25,000	STP-U	\$2,861 LTD	\$27.861		\$27,861
	Studies		TOTAL FFY10-13		\$100,000		\$11,444	\$111,444		\$111,444
		16724	2010	OTHER	\$248,000	STP-U	\$28,385 LTD	\$276,385		\$276,385
hat compliment RTP goals		16724	2010	PLAN	\$20,000	STP-U	\$2,289 LTD	\$22,289		\$22,289
	icles. May include debt 1110,TSI Transit ents. Policy #2: Bus Rapid es improvements in support of Transit es, computer hardware and TSI Transit Policy #1 agement work performed is TSI Transit Improvement agement work performed is TOM Policy #1: TDN Porates the TDM strategies in TDM Policy #1: TDN Program Development A, and ODOT. Program d actively collaborate with Exercises and governments to for RTP Goal #1,RTP	Inew buses and rail cars to replace existing vehicles or for minor expansions of the fleet.es improvements in support of es improvements in support of es support equipment.I1110,TSI Transit Policy #2: Bus Rapid Transitagement work performed is nd programs. The strategic though the point2point orates the TDM strategies in ry Committee which is a sub- Planning Committee oversees hand ODOT.TSI Transit Policy #1: TDM Policy #1: TDM Program Developmentd actively collaborate with encies and governments to for ation plans.EXEMPT / Mass Transit EXEMPT / Mass Transit Transit Improvementsd actively collaborate with encies and governments to for RTP Goal #1,RTP ation plans.EXEMPT / Other-Planning and Technical Studies	assistance to transit agencies. TSI Transit Policy #1: Transit Improvements Ass Transit. Purchase of new buses and rails agencies. EXEMPT / Mass Transit. Purchase of new buses and rails to transit. Purchase of new buses and rails to transit. Purchase of the fleet. 1110, TSI Transit Policy #2: Bus Rapid Transit Improvements in support of transit Policy #1: es improvements in support of support equipment. agement work performed is no doperating equipment for existing transit Improvements for the fleet. TSI Transit Policy #1: Purchase of the fleet. TSI Transit Policy #1: TSI Transit Improvements for doffice, shop, and operating equipment for existing transit Improvements facilities. TSI Transit Policy #1: TSI Transit Improvements facilities. TSI Transit Topicy #1: TSI Transit Policy #1: TSI Transit Policy #1: TSI Transit Topicy #	esistance to 17333 2013 TSI Transit Delicy #1: Transit Improvements esistance to 17334 TOTAL FFY10-13 Mass Transit Purchase of 17334 2011 new buses and 17335 2012 replace existing vehicles or for 17336 2013 replace existing vehicles or for 17336 2013 TOTAL FFY10-13 1110, TSI Transit Policy #2: Bus Rapid ents. 1110, TSI Transit Policy #2: Bus Rapid ents. 1110, TSI Transit Policy #2: Bus Rapid Transit Improvements in support of Transit Policy #1: res computer hardware and esisting requipment. TSI Transit Policy #1: ransit Improvements in support of TSI Transit Policy #1: ransit Improvement in Support of TSI Transit Policy #1: ransit Improvement in Support of TSI Transit Policy #1: ransit Improvement in Support of Program Support equipment for Exemption in transit Policy #1: ransit Improvement in Support of Program Support equipment for TOTAL FFY10-13 Studies TOTAL FFY10-13 TOTAL FFY10-13 TOTAL FFY10-13 TOTAL FFY10-13 Studies TOTAL FFY10-13 TOTAL F	TSI Transit Improvements TSI Transit Policy #1: Transit Improvements assistance to TSI Transit Policy #2: Bis Rapid the field. Transit Improvements in support of replace existing vehicles or for replace existing replace existing replace existing vehicles or for replace existing replace existing vehicles or for replace existing replace existing replace existing replace existing replace existing replace existing replace existing replace existing replace existing replace existing rail cars to TOTAL FFY10-13 ToTAL FFY10-13 Transit Transit Transit TSI Transit Policy #1: Transit Improvements is improvements in support of TSI Transit Policy #1: Transit Improvements replace existing replace ex	assistance to TSI Transit Policy #1: transit assistance to transit 17333 2013/01HER \$1,00,000 TOTAL FFY10-13 TOTAL FFY10-13 TOTAL FFY10-13 \$7,800,000 Construction Parchase of new buses and rail cars to transit 17334 2011 OTHER \$7,800,000 Cless. May include debt F10(7),713 Transit 17336 2013 OTHER \$1,782,560 Icless. May include debt F10(7),724 EXEMPT / Policy #2: Bus Rapid ends 17336 2013 OTHER \$1,782,560 Icless. May include debt F10(7),724 EXEMPT / Mass Transit TOTAL FFY10-13 \$4,307,880 ins improvements in support of ransit F2EXEMPT / Mass Transit 15557 2010 OTHER \$1,800,000 es improvements in support of roffice, shop, and perspins ToTAL FFY10-13 TOTAL FFY10-13 \$7,920,800 es improvements in support of roffice, shop, and perspins ToTAL FFY10-13 \$7,920,800 \$7,920,800 roffice, shop, and perspins ToTAL FFY10-13 TOTAL FFY10-13 \$7,920,800 roffice, shop, roffice, shop, roffice, shop, roffice, shop, roffice, shop, roffice, shop, roffice, shop,	Image: Instance for the provide of the prov	assistance to TSI Transit Provement i Transit improvement i agencies 1739 2013 OTHER \$1.000.00 14.300 342.000.00 Assist agencies TOTAL FFY10-13 CTAL FFY10-13 S7.800.00 S1.900.00 Imagencies Imagencies 1733 2011 OTHER \$7.800.00 \$1.900.00 Imagencies Imagencies 1733 2012 OTHER \$7.800.00 \$1.950.90 Imagencies Imagencies 1733 2012 OTHER \$1.782.56 \$1.755.560 Imagencies Interview Puice science 1733 2012 OTHER \$1.782.56 \$1.755.560 Imagencies Interview Puice science TOTAL FFY10-13 Emagencies \$20.380.920 Imagencies \$20.380.920 Imagencies Imagencies Imagencies Imagencies \$20.380.920 Imagencies \$20.800.000 Imagencies Imagencies	Algo include celd Transit Policy at interventing signations in transit Improvements is signations of transit Improvements in support of transit Improvements in transit Imprevements in transit Improvements in transit Imprevements in tra	Institution of the set of the se

	Jang policies. The Transportation Demang Management wor	I			I	1			1 1	
	performed is regional in its scope of services and programs.									
	The strategic plan for the TDM work performed though the			16724	2011	OTHER	\$300,000 STP-U	\$34,336	LTD \$334,33	36 \$334,336
	Point2Point Solutions Program at LTD incorporates the TDM									
	strategies in the adopted RTP. A TDM Advisory Committee which is a sub- committee of the Transportation Planning		EXEMPT / Mass Transit-	16724	2012	OTHER	\$300,000 STP-U	\$34,336	LTD \$334,33	36 \$334,336
	Committee, oversees the Point2Point Solutions Program with		Operating							
	committee members representing Lane Transit District, Lane	TDM Policy #1: TDM	assistance to	16724	2013	OTHER	\$300,000 STP-U	\$34,336	LTD \$334,33	36 \$334,336
	County, LCOG, City of Eugene, City of Springfield, LRAPA, an		transit							
Solutions	ODOT.	Development	agencies. EXEMPT /		TOTAL FFY10-13		\$1,168,000	\$133,682	\$1,301,68	82 \$1,301,682
			Mass Transit-							
			Operating	15219	2011	OTHER	\$348,721 FTA-5316	\$348,721	LTD \$697,44	42 \$697,442
Job Access/Reverse	Development and maintenance of job access/ reverse commut	eTSI Transit Policy #1:	assistance to							
Commute JARC	projects under 49 USC 5316	Transit Improvements	transit		TOTAL FFY10-13		\$348,721	\$348,721	\$697,44	42 \$697,442
		Prioritization of State								
		and Federal Revenue	EXEMPT /	15214	2011	OTHER	\$68,261 FTA-5317	\$17,065	LTD \$85,32	26 \$85,326
		,TSI Roadway Policy	Mass Transit-							
		#1: Mobility and Safety for all Modes	Operating assistance to	15215	2011	OTHER	\$224,166 FTA-5317	\$56,042	LTD \$280,20	\$280,208
	Provide transportation services and alternatives beyond ADA	,TSI Transit Policy	transit							
New Freedoms	under 49 USC 5317	#1: Transit	agencies.		TOTAL FFY10-13		\$292,427	\$73,107	\$365,53	34 \$365,534
			EXEMPT /							
			Mass Transit-	15560	2010	OTHER	\$200.640 FTA-5307	\$50,160	LTD \$250,80	\$250,800
			Construction of				·····	+,		
			small passenger	15560	2010	OTHER	\$327,360 FTA-5309	\$81,840	LTD \$409,20	\$409,200
			shelters and	10000	2010	OTTLER	<i>4021,0001 111 0000</i>	ψ01,040	φ+00,2	φ+00,200
			information	15561	2010	OTHER	\$288,000 FTA-5307	\$72,000	LTD \$360,00	\$360,000
			kiosks., Other-	15501	2010	OTTIER	\$200,0001 TA-3307	ψ12,000	\$300,00	\$500,000
			Transportation	15561	2011	OTHER	\$288,000 FTA-5307	\$72,000	LTD \$360,00	\$360,000
			enhancement	10001	2011	IOTHER	\$288,000 FTA-5507	\$72,000	\$300,00	\$300,000
	Passenger Boarding Improvements include new shelter		activities (except	47044	2010		\$140.000 FTA 5007	¢00.000		20 CT 40 000
	placements for new service, shelter replacements for shelters	at	rehabilitation	17341	2012	OTHER	\$112,000 FTA-5307	\$28,000	LTD \$140,00	50 \$140,000
	high vandalism locations, improvements to accommodate ADA		and operation	(==) (=				*** ***		
	and improvements to other stations and park and rides,		of historic	17342	2013	OTHER	\$152,000 FTA-5307	\$38,000	LTD \$190,00	00 \$190,000
Passenger Boarding	including improvements to the station at Lane Community		transportation							
Improvements	College.	1130	buildings,		TOTAL FFY10-13		\$1,368,000	\$342,000	\$1,710,00	00 \$1,710,000
				17343	2011	OTHER	\$340,000 FTA-5307	\$85,000	LTD \$425,00	00 \$425,000
				15568	2011	OTHER	\$152,000 FTA-5309	\$38,000	LTD \$190,00	00 \$190,000
				15568	2011	OTHER	\$1,040,000 FTA-5307	\$260,000	LTD \$1,300,00	00 \$1,300,000
			EXEMPT /							
			Mass Transit-	17344	2012	OTHER	\$380,000 FTA-5307	\$95,000	LTD \$475,00	\$475,000
			Purchase of							
			operating	17345	2013	OTHER	\$40,000 FTA-5307	\$10,000	LTD \$50,00	\$50,000
			equipment for vehicles (e.g.,							
Intelligent			radios,							
	ITS systems that may include traffic control interfaces, fare		fareboxes, lifts,							
Systems	management, automated traveler information, etc.	1115	etc.).		TOTAL FFY10-13		\$1,952,000	\$488,000	\$2,440,00	\$2,440,000
			EXEMPT /							
			Mass Transit-	14342	2011	OTHER	\$136,000 FTA-5307	\$34,000	LTD \$170,00	00 \$170,000
			Purchase of							
			operating	17333	2013	OTHER	\$800,000 FTA-5307	\$200,000	LTD \$1,000,00	00 \$1,000,000
			equipment for vehicles (e.g.,							
			radios,							
		TSI Transit Policy #1:								
Radio Improvements	Upgrade radio communication system for fixed route service.	Transit Improvements			TOTAL FFY10-13		\$936,000	\$234,000	\$1,170,00	\$1,170,000
	Implement elements of BRT on a corridor (such projects includ	6								
	adding signal priority,wider stop spacing,queue-jumpers, enhanced higher capacity vehicles) This project will purchasi		Mass Transit- Purchase of	15571	2010	OTHER	\$668,948 FTA-5309	\$167,237	LTD \$836,18	85 \$836,185
•	ecoaceo nicher capacity venicies) – i his project will purchasi		PUICHASE OF		•	1				

Updated Project List as of 5/23/2011

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BRT Progressive corridor enhancement	an articulated bus to add capacity.	1115	new buses and rail cars to	TOTAL FF	Y10-13	\$668,948		\$167,237		\$836,185	\$836,185
			EXEMPT /			+000,010		¢.er,_er		+++++++++++++++++++++++++++++++++++++++	,
			Mass Transit- Purchase of	16330	2010 OTHER	\$1,463,245	FTA-5307	\$365,811	LTD	\$1,829,056	\$1,829,056
			new buses and								
Bus Rolling Stock	Purchase articulated and other buses	1110	rail cars to	TOTAL FF	Y10-13	\$1,463,245		\$365,811		\$1,829,056	\$1,829,056
			Mass Transit- Purchase of	45570		* 0.000.000	0.1			A D 000 000	to 000 000
			new buses and	15573	2010 OTHER	\$3,000,000	Other			\$3,000,000	\$3,000,000
			rail cars to	15573	2011 OTHER	\$9.352.080	FTA-5309	\$1,962,104	LTD	\$11,314,184	\$11,314,184
LTD Replacement			replace existing vehicles or for			····		* , , -		· ,- , -	
	Purchase replacement buses	1110	minor	TOTAL FF	Y10-13	\$12,352,080		\$1,962,104		\$14,314,184	\$14,314,184
			EXEMPT / Mass Transit-								
			Purchase of	16680	2010 OTHER	\$987,030	STP	\$112,970	LTD	\$1,100,000	\$1,100,000
LTD Mass Transit	Purchase new replacement buses	TSI Transit Policy #1: Transit Improvements		TOTAL FF	:V10_13	\$987,030		\$112,970		\$1,100,000	\$1,100,000
venicie Replacement			EXEMPT /	TOTALT	110-13	\$007,000		φ112,070		ψ1,100,000	φ1,100,000
			Mass Transit- Purchase of	16650	2010 OTHER	\$672,000	FTA-5309	\$168,000	LTD	\$840,000	\$840,000
		TSI Transit Policy #1:									
LTD Small Buses	Purchase small buses	Transit Improvements	s rail cars to	TOTAL FF	Y10-13	\$672,000		\$168,000		\$840,000	\$840,000
				16735	2010 OTHER	\$81 700	FTA-5307	\$20,425	חדו	\$102,125	\$102,125
				10735	ZOTOOTTIEK	φ01,700	FTA-5507	φ20,423		φ102,125	φ102,123
			EXEMPT / Air	17347	2011 OTHER	\$81,700	FTA-5307	\$20,425	LTD	\$102,125	\$102,125
			Quality-								
			Continuation of ride-sharing	17348	2012 OTHER	\$81,700	FTA-5307	\$20,425	LTD	\$102,125	\$102,125
			and van-pooling	170.40		¢04 700		¢00.405		¢400.405	¢400.405
			promotion	17349	2013 OTHER	\$81,700	FTA-5307	\$20,425	LID	\$102,125	\$102,125
LTD Van Pool Contracting	Capital cost of contracting for van pools	TSI Transit Policy #1: Transit Improvements		TOTAL FF	Y10-13	\$326,800		\$81,700		\$408,500	\$408,500
Franklin			EXEMPT / Safety-								
Blvd:Reconstruct			Pavement	16734	2010 OTHER	\$240,000	FTA-5307	\$60,000	LTD	\$300,000	\$300,000
	Continue concrete EmX lanes through four intersections along					A O 40 000		* ~~ ~~~			
LnsEug	Franklin Blvd.	Transit Improvements	and/or EXEMPT /	TOTAL FF	Y10-13	\$240,000		\$60,000		\$300,000	\$300,000
			Mass Transit-	16862	2010 OTHER	\$50,000	STP	\$5,723	LTD	\$55,723	\$55,723
LTD-Eligibility Determination Pilot	Develop and test a client screening and eligiblity protocol for	TSI Transit Policy #1:	Operating assistance to					. ,			
	LTDs coordinated one-stop call center for special transportatio			TOTAL FF	FY10-13	\$50,000		\$5,723		\$55,723	\$55,723
			EXEMPT /	16779	2010 PLAN	\$475,000	FTA-5339	\$118,750	LID	\$593,750	\$593,750
West Eugene EmX Extension AA &	West Eugene EmX Extension environmental analysis; EA/EIS		Other-Planning and Technical	16779	2011 PLAN	\$2,000,000	FTA-5307	\$500,000	I TD	\$2,500,000	\$2,500,000
	preparation	1115	Studies	TOTAL FF		\$2,475,000		\$618,750		\$3,093,750	\$3,093,750
			EXEMPT / Air Quality-								
LTD - Carpool			Continuation of	17051	2010 OTHER	\$55,000	L240			\$55,000	\$55,000
Incentive Program 2010	Carpool Incentive Program	TSI Transit Policy #1: Transit Improvements		TOTAL FF	Y10-13	\$55,000				\$55,000	\$55,000
2010			ana van pooling	TOTALT		\$00,000				\$00,000	400,000
				17350	2011 OTHER	\$25,000		\$2,861		\$27,861	\$27,861
	This request is for the necessary funding to expand the current 4J School District based SRTS to a regional program and	t TSI Bicycle Policy #1:	EXEMPT / Air	17351	2012 OTHER	\$75,000	STP-U	\$8,584	LTD	\$83,584	\$83,584
Regional Safe Routes	combine it with School Solutions, managed by Point2point	Bikeway System and	and pedestrian								
	Solutions. Fund preventative maintenance to preserve service.	Support Facilities	facilities. EXEMPT /	TOTAL FF	Y10-13 2011 OTHER	\$100,000 \$500,000		\$11,445 \$60,098	חדו	\$111,445 \$560,098	\$111,445 \$560,098
			Mass Transit-	17352 17353	2011 OTHER 2012 OTHER	\$500,000 \$500,000		\$60,098 \$60,098		\$560,098 \$560,098	\$560,098
	STP-U funds were programmed to help reduce the impacts of		Operating	17354	2013 OTHER	\$500,000	STP-U	\$60,098	LTD	\$560,098	\$560,098
Maintentence	service cuts caused by recessionary loss of payroll tax revenue	aGoal #2	assistance to	TOTAL FF	Y 10-13	\$1,500,000		\$180,294		\$1,680,294	\$1,680,294

Univ of Oregon			EXEMPT /	17162	2010 OTHER	\$179,460 L240	\$20,540 LTD	\$200,000	\$200,000
Transit Station Area		TSI Transit Policy #1:	Mass Transit-	17162	2011 CONST	\$2,100,000 L240	\$240,354 LTD	\$2,340,354	\$2,340,354
Improvements	Improvements to the University of Oregon Transit Station	Transit Improvements	Reconstruction	TOTAL	_ FFY10-13	\$2,279,460	\$260,894	\$2,540,354	\$2,540,354
LTD-Transit Capital &	Purchase service (operations), as well as capital improvements		EXEMPT /	17023	2011 OTHER	\$1,749,580 L240	\$200,247 LTD	\$1,949,827	\$1,949,827
Ops-STP Xfer		TSI Transit Policy #1:	Mass Transit-	16923	2011 OTHER	\$415,033 L240	\$47,502 LTD	\$462,535	\$462,535
(09/11)		Transit Improvements	Operating	ΤΟΤΑΙ	_ FFY10-13	\$2,164,613	\$247,749	\$2,412,362	\$2,412,362
		1105,1115,TSI		17373	2011 PRELIM ENG	\$150,000 FTA-5309	\$37,500 LTD	\$187,500	\$187,500
	Preliminary design and acquisitions for construction of a new 7	5Transit Policy #4:		17373	2011 R/W	\$1,850,000 FTA-5309	\$370,000 LTD	\$2,220,000	\$2,220,000
Gateway Park & Ride	car park and ride facility.	Park-and-Ride		TOTAL	_ FFY10-13	\$2,000,000	\$407,500	\$2,407,500	\$2,407,500
Regional SmartTrips				17737	2011 OTHER	\$90,000 L240	\$24,243 LTD	\$114,243	\$114,243
	Implement a Regional SmartTrips Program along the Gateway								
	Corridor. This project uses an individualized marketing program	h							
	covering a 1/4 mile buffer around the Gateway EmX Corridor.	lt							
	uses a successful and proven approach to educate and promo	e							
	LTD's new Gateway EmX service and other alternative								
	transportation options. The key objectives are decreasing		EXEMPT /						
	driving trips, decreasing carbon emissions from driving trips,		Other-specific						
	increasing walking, bicycling, and transit trips, increasing		activities that						
	awareness of multimodal transportation resources and how to		do not lead						
	use them, and establishing new long-term sustainable travel		directly to						
	behaviors.		construction		_ FFY10-13	\$90,000	\$24,243	\$114,243	\$114,243
	Purchase Services (operations), as well as computer software,		EXEMPT /	17851	2011 OTHER	\$1,160,173 L240	\$132,787 ODOT	\$1,292,960	\$1,292,960
	preventative maintenance.		Mass Transit-	TOTAL	_ FFY10-13	\$1,160,173	\$132,787	\$1,292,960	\$1,292,960