# SKATS 2013 Obligation Report

Salem-Keizer Area Transportation Study (SKATS) FY 2013 Obligation Report December 23, 2013



# Obligation Report Federal Fiscal Year 2013

December 23, 2013



#### **Salem-Keizer Area Transportation Study**

100 High St SE, Salem OR 97301-3667 PH 503-588-6177 FAX 503-588-6094 www.mwvcog.org/transportation/skats

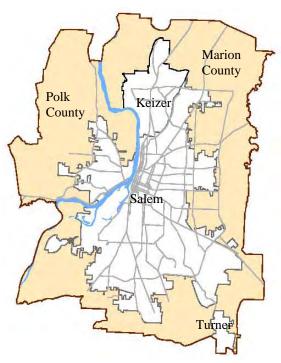
#### Introduction

The projects and programs contained in the SKATS Transportation Improvement Program (TIP) and for which federal funds were obligated during Federal Fiscal Year 2013 (October 1, 2012 through September 30, 2013) are documented in this 2013 Obligation Report.

Obligation is defined as the federal government's commitment to pay the federal share of a project's cost. Federal funds are obligated by either the Federal Highway Administration (FHWA) or the Federal Transit Administration (FTA). For FTA projects, obligation occurs when a FTA grant is awarded and available for execution following Department of Labor review. For FHWA projects, obligation occurs when a project agreement is executed and ODOT requests that federal funds be obligated (made available) for reimbursing project costs.

All projects, project phases, and programs that use federal funds are required to be listed in the approved MPO Metropolitan Transportation Improvement Program (MTIP) and the state transportation improvement program (STIP).

Information contained in this report was obtained from FHWA'S FMIS (Fiscal Management Information System) and from Salem-Keizer Transit staff regarding FTA grants.



Map of the SKATS Region

#### **SKATS**

As the designated Metropolitan Planning Organization (MPO) for the Salem-Keizer Area Transportation Study (SKATS), the Mid-Willamette Valley Council of Governments (MWVCOG) is responsible for planning, programming, and coordinating federal transportation improvement investments throughout the region. To achieve this objective of regional transportation planning, SKATS has developed important partnerships with the State of Oregon, Marion County, Polk County, Salem Keizer Transit, Salem Keizer School District, and the cities of Salem, Keizer, and Turner. SKATS coordinates its regional planning efforts with the Oregon Department of Transportation (ODOT), the Federal Highway Administration (FHWA), and the Federal Transit Administration (FTA).

# **Summary of Previous Years Federal Obligations**

The amount of funds that were obligated through programs overseen by both the Federal Highway Administration (FHWA) and the Federal Transit Administration (FTA) in recent years are summarized in **Table 1**. The number of projects that have at least one phase that was obligated is included for each year. A project is typically included in more than one year as not all phases of a project are always obligated in the same year. [For example, with a road project: the design may take one year, right-of-way may occur in year two, and construction in year three.] Therefore, adding the number of projects for each year will not result in the total number of projects receiving federal funds. The amount of funds obligated can vary dramatically from one year to the next due to a variety of reasons. An example of this is the American Recovery and Reinvestment Act of 2009 (ARRA) which provided additional funds to the SKATS area and are reflected in the 2009 and 2010 funding amounts. Large variations in obligation amounts can also occur when the construction phase of a very large project is obligated or several buses purchased.

**\* \* \* \* \* \* \* \* \* \* \* \* \* \*** 

Table 1

			Tubic i			
	Su	ımmary of Fed	eral Obligati	ons from 2008	to 2013	
	FH	IWA	F	TA		
Year Reported		Funds Obligated	Obligated	Funds Obligated	Total Number of Projects *	Total Funds Obligated
2008	13	\$ 7,603,364	7	\$ 4,649,459	20	\$ 12,252,823
2009	20	\$ 25,636,270	3	\$ 4,663,038	23	\$ 30,299,308
2010	16	\$ 12,654,873	15	\$ 15,386,064	31	\$ 28,040,937
2011	11	\$ 3,421,070	3	\$ 5,105,790	14	\$ 8,526,860
2012	12	\$ 15,282,037	6	\$ 5,216,186	18	\$ 20,498,223
2013	16	\$ 11,328,216	4	\$ 7,002,818	20	\$ 18,331,034
Totals		\$ 75,925,831		\$ 42,023,355		\$ 117,949,186

<sup>\*</sup> Projects with phases (typically road projects with separate design, right-of-way, and construction phases) may be included in more than one year



Sixteen Salem-Keizer Transit - Cherriots Buses purchased in 2010

## Summary of Federal Obligations in FY 2013

A total of \$18,331,034 of FHWA and FTA funds was obligated in Federal Fiscal Year 2013 on 20 regionally significant transportation improvement projects and programs within SKATS. (See Tables 2 and 4 for detailed information.) Of this, \$7,495,428 (41%) was invested in roadway projects (including bridge, efficiency\*, urban standard\*\*, and safety\*\*\*); \$2,135,551 (12%) was invested in bicycle and pedestrian improvement projects; \$7,279,381 (39.5%) was invested in transit, TDM, and Rideshare projects; and the remaining \$1,420,674 (7.5%) was invested in ITS and planning projects. (See Figure 1.) It should be noted that some of the projects categorized as roadway improvements also contain bicycle, pedestrian, and/or roadway enhancement elements and most contain a safety component. For example: an urban standard project typically includes bike lanes, sidewalks, and turn lanes which improves safety for all users. There also was a total of \$165,935 in adjustments and corrections to previous year federal obligations. (See Table 3.)

SKATS transportation improvement projects for which federal funding was obligated in 2013 are illustrated in **Figure 2**. Projects of regional scale such as bus operations, ITS, and planning projects are not shown on the map.

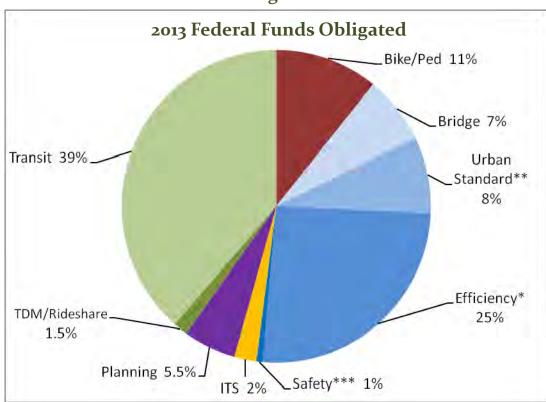
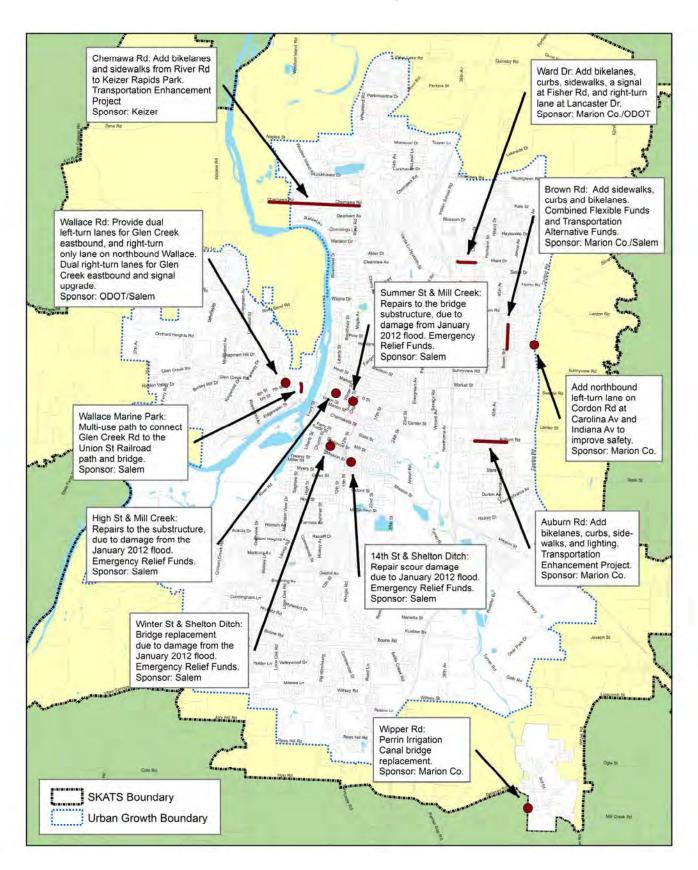


Figure 1

- \* Efficiency projects allow the existing system to provide more throughput with minimal construction such as turn lanes, intersection modifications, and bus pullouts.
- \*\* Urban standards projects modify existing roads to provide for the multi-modal nature of the transportation system and typically include bike lanes, sidewalks, landscaping, storm drainage, and center-turn lanes, where necessary.
- \*\*\* The Cordon Road left-turn refuge at Carolina/Indiana was classified as a safety project, but many of the projects also increase safety for auto, pedestrians, and bicyclists.

Figure 2
Projects with Federal Funds Obligated in Fiscal Year 2013



#### **Annual Listing of Obligated Projects—SKATS**



Regional Traffic Control Center

The following information regarding the obligation of federal funds for project phases, programs, and transit FTA grants are illustrated in Tables 2, 3, and 4:

- FMIS number (not applicable for FTA approved projects), which is the federal tracking number;
- MTIP/STIP Key Number;
- Lead agency or agencies responsible for carrying out the project or phase;
- Project name and description;
- Whether or not the project includes walkway or bicycle facilities (roadway projects only);
- Project phase;
- Source of federal funds:
- Total amount of federal funds programmed in the MTIP;
- Amount of federal funds obligated in previous years;
- Amount of federal funds obligated in the 2013 program year;
- Amount of federal funds available for future years;
- Amount of local funds available;
- Total amount of obligated funds-previous, current, and future years; and
- Total amount of funding for program, project, or project phase (federal plus non-federal amount).



Winter Street Bridge at Shelton Ditch



Wallace Road at Glen Creek Road

- ⇒ Non-transit project obligations for federal fiscal year 2013 are illustrated in **Table 2**.
- ⇒ Adjustments and corrections to projects from prior fiscal years, primarily to funded projects and planning funds that were incorrectly obligated, or are closing out a project are illustrated in **Table 3**.
- ⇒ Public transportation projects in the SKATS TIP in which funds were obligated by FTA and FHWA to the Salem Keizer Transit District are illustrated in **Table 4**.

Table 2 FHWA Non-Transit Projects

FHWA			Includes							deral Fundi	ng				Total Obl			т	otal		
Project Number (FMIS)	Project Key#	Responsible Agency	Project Name/Description	Walkways and	Phase (FMIS)	Funding Source		~	Obl	I Funds ligated in vious Yrs		•	Avail	ed Funds vailable for uture Years		ailable for		vious, rent, and ure Years*	Local Funds	Pi Fe	ogrammed ederal, State, ad Local Funds
3850010-00			CHEMAWA ROAD (RIVER ROAD-KEIZER RAPIDS PARK)		Preliminary Engineering	STP-U	\$	124,280	\$	124,280	\$	-	\$	-	\$	124,280	\$ 267,72	0 \$	392,000		
3850013-00			BIKELANES & SIDEWALKS Category: Bike/Ped		Right of Way	STP-U	\$	845,720	\$	942,516	\$	-	\$	-	\$	942,516	\$ 209,17	7 \$	1,151,693		
3850012-00	14316	Keizer	eategory. Bircyrea	Yes	Construction	STP-U	\$	450,000	\$	-	\$	450,000	\$	-	\$	450,000	\$ 51,50	5 \$	501,505		
3850012-00					Construction	Transportation Enhancement	\$	971,243	\$	-	\$	726,626	\$	-	\$	971,300	\$ 974,2!	2 5	1,945,495		
3850012-00			Description: Construct bikelanes and sidewalks on Chemawa Road from River Road to Keizer Rapids Park		Construction Engineering	Transportation Enhancement	7	371,243	\$	-	\$	244,674	\$	-	٦	971,300	\$ 374,2.	2	1,343,433		
Comment and	l Correctio	n: ODOT mista	kenly obligated \$942,516 for ROW. It should have been \$	845,720. A	credit of \$96,79	16 was made in 20	013.	•	\$	(96,796)			\$	-	\$	(96,796)					
						Project Total	\$	2,391,243	\$	970,000	\$	1,421,300	\$	-	\$	2,391,300	\$ 1,502,65	4 \$	3,990,693		
C047042-00 C047040-00					Preliminary Engineering	STP-U	\$	150,000	\$	153,962	\$	-	\$	-	\$	153,962	\$ 21,80	1 \$	171,861		
Co47065-00			WARD DRIVE: WARD COURT - LANCASTER DRIVE Category: Urban Standard		Utility Relocate	STP-U	\$	269,190	\$	269,190	\$	-	\$	-	\$	269,190	\$ 30,83	0 \$	300,000		
C047061-00	14333	Marion County/		Yes	Right of Way	STP-U	\$	400,000	\$	400,000	\$	-	\$	-	\$	400,000	\$ 45,78	2 \$	445,782		
C047053-00	14333	ODOT		ies	Construction Engineering	STP-U	¢	1,130,810	\$	ı	\$	154,149	\$	-	ķ	1,130,810	\$ 129,42	6 9	1,260,236		
C047053-00			Description: Add bikelanes, curbs, sidewalks. Add signal		Construction	STP-U	`	1,130,610	\$	-	\$	976,661	\$	-	Ĵ	1,130,610	ŷ 125,47	,	1,200,230		
C047053-00			at Ward Drive and Fisher Road. Add a right-turn lane on Ward Drive at Lancaster Drive.		Construction	STP-Flexible	\$	314,055	\$	-	\$	314,055	\$	-	\$	314,055	\$ 35,94	5 \$	350,000		
Comment and	l Correctio	n: ODOT obliga	ated \$3,962 more than was programmed in PE.																		
						Project Total	\$	2,264,055	\$	2,763,152	\$	1,444,865	\$	-	\$	2,268,017	\$ 263,82	4 \$	2,527,879		
S150008-00			OR221 (WALLACE ROAD) @ GLEN CREEK ROAD (SALEM) SALEM-DAYTON RECONSTRUCT INTERSECTION; ADD 2		Preliminary Engineering	STP-Flexible	\$	807,570	\$	448,650	\$	ı	\$	358,920	\$	807,570	\$ 92,43	0 \$	900,000		
S150009-00			SETS OF 2ND TURN LANES Category: Efficiency		Right of Way	STP-U	\$	1,050,000	\$	-	\$	1,050,000	\$	-	\$	1,050,000	\$ 2,730,72	3 \$	3,780,723		
S150009-00	14870	ODOT/ Salem	Category. Emiliantly	Yes	Right of Way	STP-Flexible	\$	1,295,950	\$	-	\$	1,419,065	\$	-	\$	1,419,065	\$ 148,32	7 \$	1,444,277		
S150010-00			Description: Provide dual left-turn lanes and extra right-		Construction	STP-U	ċ	2,186,000	\$	=	\$	1,758,978	\$	-	\$	1,758,978	\$2.064.04	0 5	4 250 000		
S150010-00			turn only lane on northbound Wallace Road; dual right turn lanes for Glen Creek eastbound. Upgrade signal.		Construction Engineering	STP-U	Ş	2,100,000	\$	=	\$	427,022	\$	-	\$	427,022	\$ 2,064,00	0   3	4,250,000		
Comment and	Correction	n: ODOT provi	ded additional ROW funds beyond what was programmed	using fund	s remaining fron	n PE.	•		\$	-					\$	-					
						Project Total	\$	5,339,520	\$	448,650	\$	4,655,065	\$	358,920	\$	5,462,635	\$ 5,035,48	0 \$	10,375,000		

SKATS 2013 Obligation Report

Table 2 Page 1 of 4

Table 2 FHWA Non-Transit Projects

FHWA				Includes	2 FHWA	Federal Funding									T-4	tal Obl			Tota	
Project Number (FMIS)	Project Key#	Responsible Agency	Project Name/Description	Walkways and	Phase (FMIS)	· ·			Fed Obli	Funds gated in vious Yrs	Fed	•	Avai	Funds lable for re Years	Prev Curr	rious, ent, and ire Years*		Local Funds	Prog Fede	rammed eral, State, Local Funds
6490077-00			BIKE/PED PATH: UNION STREET RR TO GLEN CREEK		Preliminary Engineering	ARRA	\$	50,000	\$	50,000	\$	-	\$	-	\$	50,000	\$	-	\$	50,000
6490077-00			ROAD LOCAL BICYCLE/PEDESTRIAN PATH ALONG EDGE OF WALLACE MARINE PARK		Preliminary Engineering	L230	\$	83,449	\$	30,508	\$	29,568	\$	-	\$	83,449	\$	9,551	\$	93,000
6490077-00	16585	Salem	Category: Bike/Ped	Yes	Preliminary Engineering	L23E		,	\$	-	\$	23,373	\$	-		,		,		,
			Description: Multi-use path within Wallace Marine Park to connect Glen Creek Road to the Union Street Railroad		Construction	STP-U	\$	141,551	\$	-	\$	-	\$	141,551	\$	141,551	\$	106,449	\$	248,000
			path and bridge.		Construction Engineering	STP-U			\$	-	\$	-								
					I	Project Total	Ş	275,000	\$	80,508	\$	52,941	\$	141,551	\$	275,000	\$	116,000	\$	391,000
C047056-00			AUBURN ROAD: LANCASTER DRIVE- BALDWIN AVENUE		Preliminary Engineering	Transportation Enhancement	\$	85,654	\$	265,601	See co	(\$179,946) omment and correction	on		\$	85,655	\$	9,803	\$	95,458
C047069-00	16811	Marion	LOCAL SIDEWALK, BIKE LANES, & LIGHTING IMPROVEMENTS	Yes	Right of Way	Transportation E	\$	361,612	\$	-	\$	361,612	\$	-	\$	361,612	\$	84,388	\$	446,000
		County	Category: Bike/Ped		Construction	Transportation Enhancement	Ś	1,104,733	\$	-	\$	-	Ś	1,104,733	Ś	1,104,733	Ś	511,809	\$	1,616,542
			Description: Add bikelanes, curbs, sidewalks and lighting.		Construction Engineering	Transportation Enhancement		_, ,,	\$	-	\$	-	т	-,,	T	_,,	7		_	_,0_0,0 :=
			PE originally obligated did not consider that the PE would be dor		l as match for the	project. The corre	ction	reduced												
the amount of t	rederai tunc	is that are availa	able for PE, which will be available for later phases. Included in Ta	able 3.							_	201 010								
	1					Project Total	Ş	1,551,999	\$	265,601	\$	361,612	\$	1,104,733	\$	1,552,000	\$	606,000	\$	2,158,000
C047072-00			CORDON ROAD LEFT TURN LANES (MARION COUNTY) LOCAL ADD NB LEFT TURN LANE AT CAROLINA &		Preliminary Engineering	STP-U	\$	120,000	\$	-	\$	120,238	\$	-	\$	120,238	\$	13,735	\$	133,735
	17316	Marion	INDIANA AVENUES Category: Safety	No	Right of Way	STP-U	\$	30,000	\$	-	\$	-	\$	30,000	\$	30,000	\$	3,434	\$	33,434
		County	Description: Add northbound left-turn lane on Cordon Road at Carolina Avenue and Indiana Avenue to improve		Construction	STP-U	\$	631,000	\$	-	\$	-	\$	631,000	\$	631,000	Ś	72,221	\$	703,221
			safety.		Construction Engineering	STP-U	Ť		\$	-	\$	-					•			
Comment and	l Correctio	n: ODOT oblig	ated \$238 more in PE than was programmed.																	
						Project Total	\$	781,000	\$	-	\$	120,238	\$	661,000	\$	781,238	\$	89,390	\$	870,390
C047067-00			BROWN ROAD: ARIZONA AVE-SAN FRANCISCO AVENUE		Preliminary Engineering	STP-Flexible	\$	299,698	\$	=	\$	299,698	\$	-	\$	299,698	\$	34,302	\$	334,000
	18123	Marion County/	(SALEM) LOCAL UPGRADE 1800' OF BIKE-PED CORRIDOR: ARIZONA AVENUE-SAN FRANCISCO DRIVE	Yes	Right of Way	STP-Flexible	\$	53,838	\$	1	\$		\$	53,838	\$	53,838	\$	6,162	\$	60,000
	18123	Salem	Category: Bike/Ped	ies	Construction	Multiple	¢	1,710,304	\$		\$	1	ċ	1,710,304	ć	1,710,304	ć	195,752	\$	1,906,056
			Description: Add sidewalks, curbs and bikelanes. Combines Marion County and Salem projects.		Construction Engineering	Multiple	٧	1,710,304	\$	-	\$	-	ų	1,, 10,304	٧	1,710,304	ب	133,732	٧	1,500,030
Comment and	l Correctio	n: Salem and I	Marion County projects were combined.															_		
						Project Total	\$	2,063,840	\$	-	\$	299,698	\$	1,764,142	\$	2,063,840	\$	236,216	\$	2,300,056

SKATS 2013 Obligation Report

Table 2 Page 2 of 4

Table 2 FHWA Non-Transit Projects

FHWA				Includes		Federal Funding								Total Obl				Tota	1
Project Number (FMIS)	Project Key#	Responsible Agency	Project Name/Description	Walkways and	Phase (FMIS)	~		~	Fed Funds Obligated in Previous Yrs			Ava	Funds ilable for ure Years	Prev Curr	rious, ent, and are Years*		Local Funds	Prog Fede	rammed ral, State, Local Funds
6490088-00			14TH STREET: SHELTON DITCH BRIDGE #470240 (SALEM) LOCAL REPAIR SCOUR DAMAGE & MEASURES TO		Preliminary Engineering	Emergency Relief	\$	224,325	\$ -	\$	224,325	\$	-	\$	224,325	\$	25,675	\$	250,000
	18157	Salem	PREVENT FUTURE OCCURRENCES Category: Bridge	Yes	Right of Way	Emergency Relief	\$	22,433	\$ -	\$	-	\$	22,433	\$	22,433	\$	2,567	\$	25,000
					Construction	Emergency Relief	\$	515,948	\$ -	\$	-	\$	515,948	\$	515,948	\$	59,052	\$	575,000
			Description: Repair scour damage due to damage from flood and take measures to prevent future occurances.		Construction Engineering	Relief			\$ -	\$	-								
						Project Total	Ş	762,706		\$	224,325	Ş	538,381	Ş	762,706	\$	87,294	Ş	850,000
6490090-00			HIGH STREET: MILL CREEK BRIDGE #470208 (SALEM) LOCAL PERMANENT REPAIRS TO THE SUBSTRUCTURE		Preliminary Engineering	Emergency Relief	\$	157,925	\$ -	\$	157,374	\$	-	\$	157,374	\$	18,012	\$	175,386
	18208	Salem	Category: Bridge	Yes	Right of Way	Emergency Relief	\$	8,973	\$ -	\$	-	\$	8,973	\$	8,973	\$	1,027	\$	10,000
					Construction	Emergency Relief	\$	125,622	\$ -	\$	-	Ś	125,622	\$	125,622	Ś	14,378	Ś	140,000
			Description: Permanent Repairs to bridge substructure due to damage from January 2012 Flood		Construction Engineering	Emergency Relief	Ť		\$ -	\$	-							•	,
						Project Total	\$	292,520	\$ -	\$	157,374	\$	134,595	\$	291,969	\$	33,417	\$	325,386
6490089-00			SUMMER STREET: MILL CREEK BRIDGE #470218 (SALEM) LOCAL REPAIRS TO THE BRIDGE SUBSTRUCTURE		Preliminary Engineering	Emergency Relief	\$	179,460	\$ -	\$	179,460	\$	-	\$	179,460	\$	20,540	\$	200,000
	18212	Salem	Category: Bridge	Yes	Right of Way	Emergency Relief	\$	-	\$ -	\$	-	\$	-	\$	-	\$	-	\$	-
	10212	Julein		163	Construction	Emergency Relief	Ś	314,055	\$ -	\$	-	\$	314,055	\$	314,055	Ś	35,945	Ś	350,000
			Description: Permanent Repairs to bridge substructure due to damage from January 2012 Flood		Construction Engineering	Emergency Relief	7	314,033	\$ -	\$	-	7	314,033	7	314,033	7	33,343	Ý	330,000
						Project Total	\$	493,515		\$	179,460	\$	314,055	\$	493,515	\$	56,485	\$	550,000
6490091-00			WINTER SREET: SHELTON DITCH BRIDGE #470405		Preliminary Engineering	Emergency Relief	\$	534,791	\$ -	\$	534,791	\$	-	\$	534,791	\$	61,209	\$	596,000
			(SALEM) LOCAL REPLACE EXISTING STRUCTURE		Right of Way	Emergency Relief	\$	44,865	\$ -	\$	-	\$	44,865	\$	44,865	\$	5,135	\$	50,000
	18213	Salem	Category: Bridge	Yes	Utility Relocate	Emergency Relief	\$	107,676	\$ -	\$	-	\$	107,676	\$	107,676	\$	12,324	\$	120,000
					Construction	Emergency Relief	¢	2,567,175	\$ -	\$	-	¢	2,567,175	¢	2 567 175	¢	293,825	\$	2,861,000
			Description: Replace existing structure due to damage from the January 2012 Flood.		Construction Engineering	Emergency Relief	٧	2,307,173	\$ -	\$	-	۰	2,307,173	ډ	2,307,173	ب	233,023	ڔ	2,001,000
						Project Total	\$	3,254,507		\$	534,791	\$	2,719,716	\$	3,254,507	\$	372,493	\$	3,627,000

SKATS 2013 Obligation Report

Table 2 Page 3 of 4

Table 2 FHWA Non-Transit Projects

FHWA				Includes		Federal Funding									Total Obl				Tota	I
Project Number (FMIS)	Project Key#	Responsible Agency	Project Name/Description	Walkways and Bikelanes	Phase (FMIS)	Funding		grammed	Fed Fu Obliga Previo	ted in	Fed Funds Obligated in FY 2013		Fed Funds Available for Future Years		current, and				Fede	rammed eral, State, Local Funds
C047066-00			WIPPER ROAD: PERRIN IRRIGATION CANAL BRIDGE (TURNER)		Preliminary Engineering	Emergency Relief	\$	327,515	\$ 2	238,253	\$	89,262	\$	-	\$	327,515	\$	37,485	\$	365,000
C047070-00	17631	Marion	Category: Bridge	Yes	Right of Way	Emergency Relief	\$	90,049	\$	-	\$	90,049	\$	-	\$	90,049	\$	10,307	\$	100,356
	17031	County		163	Construction	Emergency Relief	ς.	1,646,546	\$	-	\$	-	Ś	1,646,546	Ś	1,646,546	Ś	188,454	Ś	1,835,000
			Description: Repace existing structure on a new alignment due to damage from the January 2012 flood.		Construction Engineering	Emergency Relief	Ÿ	2,0 10,3 10	\$	-	\$	-	۲	1,0 10,3 10	Ý	2,0 10,3 10	Ý	100,101	Ý	1,033,000
						Project Total	\$	2,064,110	\$ 2	238,253	\$	179,311	\$	1,646,546	\$	2,064,110	\$	236,246	\$	2,300,356
6490099-00	17310	Salem	REGIONAL TRAFFIC SIGNAL CNTRL CENTR OPS 2013- 2014 / SALEM-KEIZER METROPOLITAN AREA Category: ITS	N/A	Other	STP-U	\$	420,000	\$	ı	\$	420,000	\$	-	\$	420,000	\$	158,071	\$	578,071
						Project Total	\$	420,000	\$	-	\$	420,000	\$	-	\$	420,000	\$	158,071	\$	578,071
PR15001-00	17308		STATEWIDE PLANNING AND RESEARCH, STATE FISCAL YEARS 2014-2015	N/A	Planning	STP-U	\$	426,218	\$	-	\$	517,918	\$	-	\$	517,918	\$	59,278	\$	475,001
PR15001-00	17308		Category: Planning	N/A	Planning	Metro Planning	UP\ \$	WP 482,756	\$	-	\$	482,756	\$	-	\$	482,756	\$	228,980	\$	482,756
Comment: The	e amount (	obligated for ST	TP-U funds includes the carryover amount from the previo	us year. A o	redit is pending.	•							\$	(91,701)	\$	(91,701)				
•	•			•		Project Total	\$	908,974			\$	1,000,674	\$	(91,701)	\$	908,973	\$	288,258	\$	957,757
						TOTAL FHWA PF	ROJE	CTS OBLIGA	TED IN	FY 2013	\$	11,051,653								

<sup>\*</sup> Total Obligation may not equal Total Programmed due to rounding and other reasons listed in comments for each project.

SKATS 2013 Obligation Report

Table 2 Page 4 of 4

 Table 3
 Adjustments and Corrections to Previous Years Federal Obligations

FHWA				Includes			Federal Funding  IFed Amount   IFed Funds   IFed Funds								
Project Number (FMIS)	Project Key#	Responsible Agency	Project Name/Description	Walkways and Bikelanes	Phase (FMIS)			rammed	Obliga	ated in	Obl	0	Fed Funds Available for Future Years		Local Funds
C047056-00	16811	Marion County	AUBURN ROAD: LANCASTER - BALDWIN AVENUE SIDEWALK & BIKE LANES LOCAL SIDEWALK. BIKE LANES, & LIGHTING IMPROVEMENTS	Yes	Preliminary Engineering	Transportation Enhancement	\$	85,654	\$	265,601	\$	(179,946)		\$	(20,596)
Comment: Se	e Table 2 f	or explanation	of the adjustment.												
						Project Total	\$	85,654			\$	(179,946)	Included in Ta	ble 2	
PR13001-00	17307	SKATS MPO	STATEWIDE PLANNING AND RESEARCH, STATE FISCAL YEARS 2012-2013	N/A	Planning	Metro Planning	\$	349,947			\$	(5)		\$	(1)
						Project Total	\$	349,947			\$	(5)			
6490066-00	13951 13678	SK Transit	MID-VALLEY REGIONAL TDM/RIDESHARE #9 TDM/RIDESHARE PROGRAM	N/A	Other	STP-Flexible	\$	233,914	\$	233,914	\$	-	\$ -	\$	1
						Project Total	\$	233,914			\$	-			
6490052-00					Construction	L 110 Bridge Program					\$	(50,059)			
6490052-00	'12545'	Salem	MILL CREEK (COTTAGE STREET) BRIDGE (SALEM) COTTAGE STREET NE		Construction	L11E Bridge Program					\$	(909)			
6490052-00					Construction Engineering	L 110 Bridge Program					\$	50,059		\$	55,789
						Project Total	\$	-			\$	(909)			
S072004-00	'13659'	ODOT	OR99BUS: VERDA LANE - BROADWAY STREET (KEIZER)		Construction Engineering	STP-Flexible					\$	2,825		\$	324
S072004-00	13033		SHOODS TENDE ENTE BROADWAY STREET (REIZER)		Construction	STP-Flexible					\$	12,100		\$	1,385
						Project Total	\$	-			\$	14,926			
			тота	AL ADJUSTMEI	NTS AND CORRE	CTIONS FROM F	PREVIO	OUS YEARS	OBLI	GATIONS	\$	(165,935)			

SKATS 2013 Obligation Report

Table 3 Page 1 of 1

**Table 4** Transit Projects

FHWA							Federal Fundir							
Project Number (FMIS)	Project Key#	Responsible Agency	Project Name/Description			Amount	Fed Funds Obligated in Previous Yrs	Ob	0	Fed Funds Available for Future Years	Loc		Fede	rammed ral, State ocal Funds
N/A	18168	SK Transit	Job Access (JARC) Formula Program (2012) SKTD	Transit 5316	\$	285,000	\$ -	\$	526,466	\$ -	\$	526,466	\$	1,052,932
N/A	18214	SK Transit	Replacement Paratransit Buses - SAMTD	Transit 5309	\$	589,300	\$ -	\$	589,300	\$ -	\$	120,700	\$	710,000
N/A	18220 18221	SK Transit	Transit Urban 5307 Formula-Operating (2012) SKT	Transit 5307	\$ !	5,037,309	\$ -	\$	5,037,309	\$ -	\$	2,035,661	\$	7,072,970
N/A	18355	SK Transit	5310 E & D STP TRANSFER (FY13) Description: Mobility Management, Vehicle Replacement, Operations, Purchase Service, Preventative Maintenance	Transit 5310	\$	849,743	\$ -	\$	849,743	\$ -	\$	97,257	\$	947,000
						FT/	A Projects Tota	I \$	7,002,818				\$	8,835,902
6490100-00	16231	SK Transit	MID-VALLEY REGIONAL TDM/RIDESHARE #14	STP-U	\$	170,000	\$ -	\$	170,000	\$ -	\$	2,060	\$	170,000
6490100-00	16233	SK Hallsit	MID-VALLET REGIONAL IDM/RIDESHARE #14	STP-Flexible	\$	106,563	\$ -	\$	106,563	\$ -	\$	5,854	\$	112,417
	FHWA Projects Total								276,563					
	TOTAL TRANSIT PROJECTS OBLIGATED IN FY 201								7,279,381					

SKATS 2013 Obligation Report

Table 4 Page 1 of 1