SKATS 2015 Obligation Report

Salem-Keizer Area Transportation Study (SKATS) FY 2015 Obligation Report **December 17, 2015**



Cover Photos

Top center: Chemawa Road N new rain gardens, sidewalks, and bike lanes.

Middle left: Winter Street SE bridge under construction.

Middle center: Rideshare van.

Middle right: Auburn Road NE near Maui Court after adding sidewalks, bike lanes, and other amenities. Bottom left: Wallace Road /Glen Creek Road intersection after construction (photo by Ron Cooper). Bottom right: New left turn refuge on Cordon Road NE @ the intersection with Carolina Avenue NE.

Obligation Report Federal Fiscal Year 2015

December 17, 2015



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Introduction

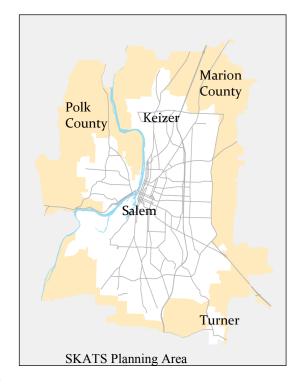
The projects and programs contained in the SKATS Transportation Improvement Program (TIP) and for which federal funds were obligated during Federal Fiscal Year 2015 (October 1, 2014 through September 30, 2015) are documented in this 2015 Obligation Report.

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—Salem -Keizer Area Transportation Study

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 start in year one, 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 are purchased in a single year. Transit formula funds are sometimes combined into a biennial program which causes fluctuations from year to year.

Table 1

	Su	ımmary of Fed	eral Obligati	ons from 2008	to 2015	
	FH	IWA	F	TA		
Year Reported		Funds Obligated	Number of Projects with Obligated Funds*	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
2014	9	\$ 6,446,242	7	\$ 11,296,634	16	\$ 17,742,876
2015	13	\$ 10,033,858	7	\$ 4,376,040	20	\$ 14,409,898
Totals**		\$ 92,405,930		\$ 57,696,029		\$ 150,101,959

^{*} Number of projects with one or more phases obligated during the fiscal year

^{**} Totals do not include corrections from previous years



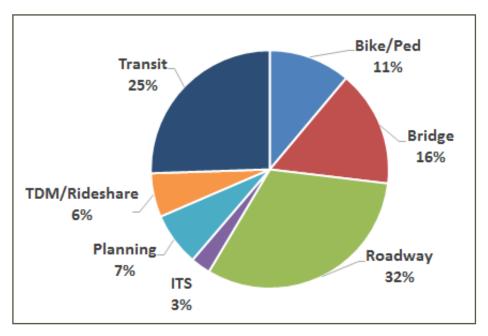
Salem-Keizer Transit - New shelters delivered and waiting to be installed in 2015/2016.

Summary of Federal Obligations in FY 2015

A total of \$14,409,898 of FHWA and FTA federal funds were obligated in Federal Fiscal Year 2015 on 20 regionally significant transportation improvement projects and programs within SKATS. (See Tables 2 and 4 for detailed information including category of each project.) Of this, \$5,397,094 (31%) was invested in transit and transportation demand management (TDM)/rideshare projects; \$1,903,255 (11%) was invested in bicycle and pedestrian improvement projects; \$2,706,733 (16%) was invested in bridge projects; \$5,434,625 (32%) was invested in roadway projects; and the remaining \$1,484,054 (10%) was invested in intelligent transportation systems (ITS) and planning projects. (See Figure 1.) While "safety" is not one of the specified categories, it should be noted that most projects also contain a multi-modal safety component. There also was a total of \$(2,739,475) in adjustments and corrections to previous year federal obligations. (See Table 3.)

SKATS transportation improvement projects for which federal funding was obligated in 2015 are illustrated on the map in **Figure 2** (page 4).

Figure 1
2015 Federal Funds
Obligated by
Category
(Does not include state or local funds in the project.)

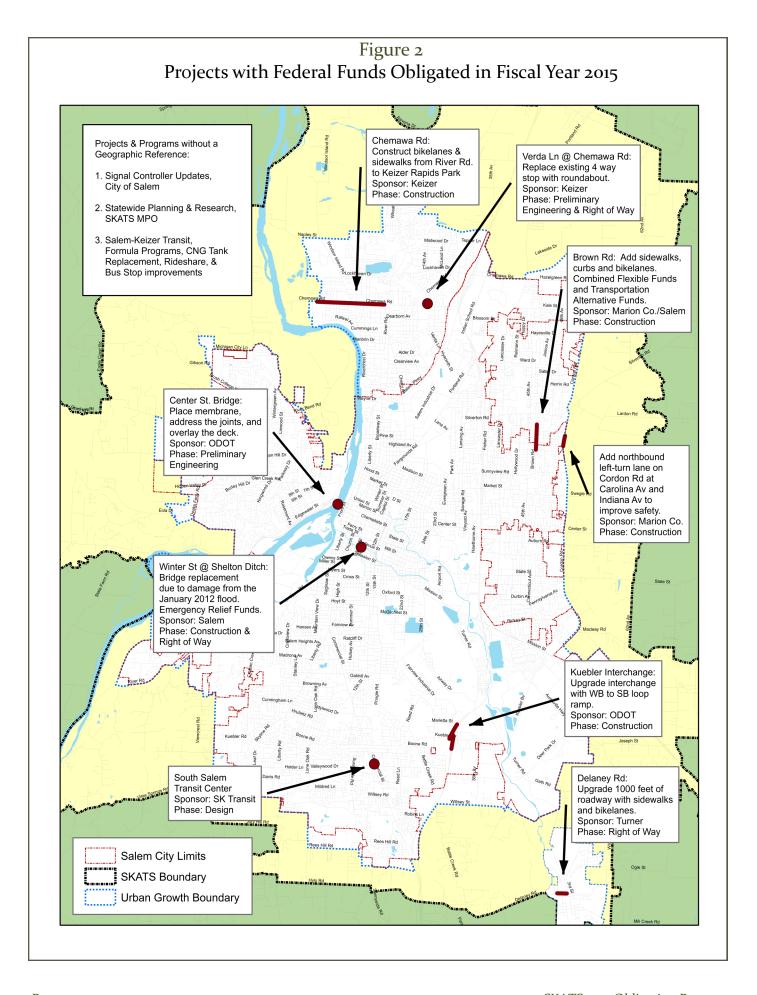




Minto Island Bicycle and Pedestrian Bridge and Path design concept



Wallace Road @ Glen Creek Road Intersection widening project after construction



Annual Listing of Obligated Projects—SKATS



Regional Traffic Control Center



Winter Street Bridge at Shelton Ditch under construction

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 or FTA project number, 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 2015 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).



Brown Road under construction



Cherriots West Salem Connector

- ⇒ Non-transit project obligations for federal fiscal year 2015 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.

Annual Listing of Obligated SKATS Transportation Projects Federal Fiscal Year 2015 Table 2 FHWA Non-Transit Projects (Page 1 of 3)

ברואיס									Codoral Eunding				_	ŀ		Г
Project				Includes			Fed Amount	L ^a	Federal rullull	20	Fed Finds	Total Obl				
Number (FMIS)	Project Key #	Responsible Agency	Project Name/Description	walkways and Bikelanes	Phase (FMIS)	Funding Source	Programmed in TIP		i sı	Fed Funds Obligated in FY 2015		rrevious, Current, and Future Years*	Local or State Funds		lotal rederal, State, and Local Funds	
3850010-00			ARK)		Preliminary Engineering	STP-U	\$ 124,280	_	0	- \$	s	\$ 124,280	s	\$ 024	392,000	
3850013-00			Category: Bike/Ped		Right of Way	STP-U	\$ 845,720	\$ 02	845,720	- \$	\$	\$ 845,720	\$ 305,973	973 \$	1,151,693	~
3850012-00				:	Construction	STP-U	\$ 613,899	\$ 66	450,000	\$ 143,359	\$ 20,540	\$ 613,899	s	70,263 \$	684,162	C1
3850012-00	14316	Keizer		Yes	Construction	TAP-U	\$ 36,102	02 \$		\$ 36,101	\$	\$ 36,101	v,	4,132 \$	40,233	~
3850012-00					Construction	Transportation Enhancement		\$	726,626	- \$	\$			+		Τ.
3850012-00	1		Description: Construct bikelanes and sidewalks on Chemawa Road from River Road to Keizer Rapids Park		Construction Engineering	Transportation Enhancement	5 9/1,243	\$ \$	244,674	- \$	\$	9/1,300	951,361	361 \$	1,922,661	
Comment an local construe	d Correction	on: \$200,000 w s beyond match	Comment and Correction: \$200,000 was added to the construction phase of project. An additional \$142,500 in local funds was obligated for PE in 2015, some additiona local construction funds beyond match were due to paving added to project.	1 \$142,500	0 in local funds ν	was obligated for	r PE in 2015,	some ado	ditional							
					Total Proje	Total Project Programmed										Т
						Project Total	\$ 2,591,244	\$	2,391,300	\$ 179,460	\$ 20,540	\$ 2,591,300	\$ 1,599,449	449 \$	4,190,749	_
C047060-00			DELANEY RD SIDEWALKS & BIKELANES (TURNER) LOCAL ADD SIDEWALKS AND BIKELANES ON DELANEY RD		Preliminary Engineering	STP-U	\$ 75,000	\$ 00	67,298		\$ 7,702	\$ 75,000	\$	8,584 \$	83,584	+
			Category: Bike/Ped		Preliminary Engineering	Transportation Enhancement	\$ 31,406	\$ 90	7,702		\$ 23,704	\$ 31,406	\$	3,594 \$	35,000	_
7515008-00					Right of Way	L22E STP Enhancement	\$ 71,784	84 \$	38,763	\$ 33,526		\$ 33,526	\$	53,837 \$	87,363	~
7515008-00					Right of Way	STP-U	\$ 44,865	\$ 29	,	\$ 44,865	- \$	\$ 44,865	\$	5,135 \$	20,000)
	16587	Turner		Yes	Construction	Transportation Enhancement					\$ 774,370	\$ 774,370	s	88,630		_
					Construction Engineering	Transportation Enhancement	9 //4,5/0	2			\$	\$		^	863,000	
					Other	STP-U	\$ 55,135	35			\$ 55,135	\$ 55,135	s	6,310 \$	61,445	10
					Other	SO80 State Bike Ped	\$				\$	\$	\$ 60,	\$ 000,09	000'09	_
			Description: Upgrade 1000 feet of existing roadway by adding sidewalks and bike lanes.		Other	TAP	\$ 20,000	00			\$ 20,000	\$ 20,000	s	2,289 \$	22,289	6
Comment and cover costs as:	Correction.	Comment and Correction: \$100,000 in STP-U fun cover costs associated with the railroad crossing.	Comment and Correction: \$100,000 in STP-U funds from a contigency project set up for this purpose were added to right-of-way and other phases to cover costs associated with the railroad crossing.	added to rig	sht-of-way and otl	her phases to										
						Project Total	\$ 1,072,560	\$ 09	113,763	\$ 78,391	\$ 880,911	\$ 1,034,302	\$ 228,379	\$ 628	1,262,681	_
3850011-00			VERDA IN @ CHEMAWARD - ROUNDABOUT (KEIZER) Category: Roadway		Preliminary Engineering	STP-U	\$ 343,361	61 \$	250,000		\$ 93,361	\$ 343,361	s	39,299 \$	382,660	
3850015-00	17313	2	•	>	Right of Way	STP-U	\$ 293,204	04 \$		\$ 293,349	\$ (145)	\$ 293,204	s	33,575 \$	326,924	et
	1/313	Velzer		See	Construction	STP-U	ı	\$			ı	,	,	_	,	_
			Description: Replace the existing four-way stop with a modern roundabout.		Construction Engineering	STP-U	5 1,285,135	\$			5 1,285,135	\$ 1,285,135	5 147,089	680	1,432,224	t
Comment and	Correction	: Additional fund	Comment and Correction: Additional funds were added to the PE phase which had not yet been obligated at	obligated at the end of FY 15.	f FY 15.											
						Project Total \$	\$ 1,921,700	\$ 00	250,000	\$ 293,349	\$ 1,378,351	\$ 1,921,700	\$ 219,963	\$ 896	2,141,808	
												Con	Continued next nage	ext na	90	4

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Annual Listing of Obligated SKATS Transportation Projects Federal Fiscal Year 2015 Table 2 FHWA Non-Transit Projects (Page 2 of 3)

Page	בחזאיא								Pardens Investigate			-			
Majkways Majkways	YMEL .				Includes			Γ	rederal rund	Ing		Τ	tal Obl		
Prefiling Prefiling Propertion Prope	Number	Project	Responsible		Walkways and Ribelance		Funding			Fed Funds Obligat	ed Available		evious, rrent, and	Local or State	Total Federal, State, and Local Frinds
Prefirement Prefirement Profession Prefirement Profession Prefirement Profession Prefirement Profession Prefirement Profession Profession	(2001)	# fau	faire a				H660 JTA	325,189	\$ 325,189				325,189	1	\$ 1,250,000
No. Construction Construction				PACIFIC HWY INTERCHANGE IMPROVEMENTS		Engineering									
N/A Planning Right of Way 102E 5 5 5 .85,000 5 5 1,204,065 5 1,204	S001367-00			Category: Koadway							_		179,460		\$ 220,000
Very Project Total S A63,000 S A												\$			\$ 2,851,687
Other Auto S S S S S S S S S					:	te e		. \$				S			\$ 4,841
Construction MOEI Nat. Project Total S		10838			 0 2		BA40	- \$		\$		·v			\$ 500,000
Construction MOE I Nat. S 403,807 S Construction MOE I Nat. S Construction S Con	S001427-00					Construction		(n)					3,625,000		\$ 3,930,817
Construction MicE Nat. S 403,807 S Construction Figure ering Highway S Construction S S S S S S S S S	S001427-00			Description: Upgrade existing interchange by adding a west-hound to southhound loop ramp with resultant			MOE1 Nat. Highwav				0,	\$	642,270	l	\$ 6,065,881
Preliminary Project Total S 4,533,456 S 325,189 S 4,446,729 S -	5001427-00			modifications to the existing south-bound off-ramp and			MOE1 Nat.					· v		1	\$ 2,025,317
Preliminary STP-U S 120,000 S 120,138 S S 4,771,918 S 12,076,625 S S	Comment and	Correction:	Project was del.	ayed while a public recommended option was investigated											
Preliminary Preliminary STP-U S 120,000 S 120,238 S Fragmeering Preliminary Project Total S 120,000 S 120,238 S Fragmeering S Fragmeering STP-U S 631,000 S 133,732 S Fragmeering STP-U S 631,000 S 140,547 S 634,547											-	•	4,771,918	\$ 12,076,625	\$ 16,848,543
Proper Properties Project Total S 130,000 S 133,732 S	C047072-00			CORDON RD LEFT TURN LANES LOCAL ADD NB LEFT TURN LANE AT CAROLINA AV & INDIANA AV						\$	v,	٠ ٠	120,238		\$ 163,884
Construction STP-U S G31,000 S S G31,000 S S G31,000 G31,000 S G31,000 G31,000 S G31,000 G	C047074-00	17216	Marion	Category: Roadway	>					\$			30,000		\$ 33,434
Construction Construction STP-U S	C047075-00	1/310	County	Description: Add northbound left-turn lane on Cordon	S D		STP-U								\$ 1,048,280
Programmed. A credit is pending. Project Total S 781,000 S 140,547 S 694,547 S 9,691 S 844,785 S 549,822 Planning	C047075-00			Noda at carolina Avenue and indiana Avenue to improve safety.			STP-U								\$ 149,039
PO	* Comment a	nd Correct	ion: More STP.		A	redit is pending.									
Planning											\$	-	844,785		\$ 1,394,637
N/A Planning Metro Planning Planni	PR17003-00				,				- \$			- \$	736,911		\$ 821,254
2015- N/A Other STP-U \$ 463,000 \$ - \$ 1,244,665 \$ 142,458 city of Salem.	PR17003-00	1/625	SKAI S IMPO		N/A		* 8		UPWP			· ·	507,754		\$ 565,869
N/A Other STP-U S 463,000 S S 463,000 S S 463,000 S S 463,000 S S S 463,000 S S S S S S S S S	* Comment a	nd Correct	ion: Includes t	he carryover and were from several funding sources											
2015- N/A Other STP-U \$ 463,000 \$ - \$ 463,000 \$ 162,992 City of Salem.															\$ 1,387,123
city of Salem. Project Total \$ 463,000 \$ 463,000 \$ 162,992	6490107-00	17993	Salem	REGIONAL TRAFFIC SIGNAL CONTROL CENTER OPS 2015-16/SALEM-KEIZER METROPOLITAN AREA Category: Intelligent Transportation Systems	N/A				٠,			٠,	463,000		\$ 625,992
\$ 463,000 \$. \$ 463,000 \$ 162,992	Comment an	d Correctio	រា: Regional Tra		Salem.										
								s				\$	463,000		\$ 625,992

Annual Listing of Obligated SKATS Transportation Projects Federal Fiscal Year 2015 Table 2 FHWA Non-Transit Projects (Page 3 of 3)

FHWA								Federal Funding	line					
Tanio d				Includes			Fod Amount	reuerai ruik	91118	Lead Eurode	Total Obl			
Number (FMIS)	Project	Responsible	Drojact Name (Decription	Walkways and Rikelanes	Ohaca (EMIC)	Funding		obligated in	Fed Funds Obligated in FY 2015		Previous, Current, and	Local or State	Total Federal, State, and Local	ocal
C047067-00			AV LOCAL ARIZONA AV-		Preliminary Engineering	STP-Flexible	869'662	\$ 299,698	_	\$		s		000,
C047073-00			san francisco dr Category: Bike/Ped		_	STP-U	\$ 61,106	\$ 61,062	\$	\$	\$ 61,062	686'9 \$	s	68,051
C047073-00					Right of Way	STP-Flexible	\$ 53,838	\$ 53,838	\$	\$	\$ 53,838	\$ 6,162	s	000'09
C047076-00	18123	County/		Yes	Construction	STP-U	\$ 223,382	\$	\$ 223,382	- \$ 28	\$ 223,382	\$ 25,567	\$ 248,949	,949
C047076-00		Salem			Construction	M3E2 TAP	968'665 \$	\$	\$ 439,428	- \$ 82	\$ 439,428	\$ 50,295	\$ 489,723	,723
C047076-00					Construction	M24E STP Flex		\$	\$ 742,892		\$ 742,892	\$ 85,027	827,919.00	19.00
C047076-00			Description: Add sidewalks, curbs and bikelanes. Combines Marion County and Salem projects.		Construction	M24E STP Flex	\$ 932,345	\$	\$ 239,702	\$ 20	\$ 239,702	\$ 258,702	\$ 498,404	,404
Comment and funds. So the	d Correctic STP-U fun	on: Salem and	relimi funds.	ngineering	phase used STP	nary engineering phase used STP-Flex funds instead of STP-U	ad of STP-U							
						Project Total	\$ 2,169,765	\$ 414,598	\$ 1,645,404	- \$ 4	\$ 2,060,002	\$ 467,044	\$ 2,527,046	,046
6490091-00			WINTER SREET: SHELTON DITCH BRIDGE #470405 (SALEM) LOCAL REPLACE EXISTING STRUCTURE		Preliminary Engineering	09V0 Emer Relief	\$ 534,791	\$ 534,791	\$	<>-	\$ 534,791	\$ 61,209	\$ 596,000	000,
6490102-00			Category: Bridge		_	mer	\$ 44,865	\$	\$ 47,911	- \$ 11	\$ 47,911	\$ 5,484	s	53,395
	18213	Salem		Yes	Utility Relocate	mer	\$ 107,676	\$	\$	\$ 107,676	6 \$ 107,676	\$ 12,324	\$ 120,000	000,
6409095-00					Construction	09V0 Emer Relief		\$	\$ 1,937,311	11		\$ 273,111	\$ 2,462,666	999'
6409095-00			Description: Replace existing structure due to damage from the January 2012 Flood.		Construction Engineering	09V0 Emer Relief	\$ 2,367,173	- \$	\$ 377,621	n	٠	\$ 43,220	\$ 420,841	,841
* Comment and correction:	nd correct	ion:												
						Project Total	\$ 3,254,507	\$ 534,791	\$ 2,362,843	3 \$ 359,920	0 \$ 3,257,553	\$ 395,348	3,652,902	,902
8030022-00			OR22: WILLAMETTE RIVER EB (CENTER ST) BRIDGE DECK WILLAMINA-SALEM DECK OVERLAY BR# 00123K		Preliminary Engineering	L1CE Bridge	\$ 314,055	- \$	\$ 343,890	- \$ 06	\$ 343,890	098'68 \$	383,250	,250
	19443	ТОДО	Category: Bridge	N/A	Construction	L1CE Bridge	\$ 3,544,335	\$	- \$	\$ 3,544,335	5 3,544,335	\$ 405,665	000'056'8 \$	000
			Description: Place membrane, address the joints and overlay the deck of the Center Street Bridge											
						Project Total	\$ 3,858,390		\$ 343,890	0 \$ 3,544,335	5 3,888,225	\$ 445,025	\$ 4,333,250	,250
						TOTAL FHWA PROJECTS OBLIGATED IN FY 2015	DJECTS OBLIGAT	TED IN FY 201	\$ 11,752,279	6				
* Total Obliga	ation may	not equal Tota	* Total Obligation may not equal Total Programmed due to rounding and other reasons listed in comments for each project.	comments	for each project	نر								

Annual Listing of Obligated SKATS Transportation Projects Federal Fiscal Year 2015 Table 3 Adjustments and Corrections to Previous Years Federal Obligations (Page 1 of 2)

FHWA Project Number (FMIS)	Project Key#	Responsible Agency	Project Name/Description	Includes Walkways and Bikelanes	Phase (FMIS)	Funding Source	Fed Funds Obligated in FY 2015	Local or State Funds	Total Adjusted Federal, State and Local Funds
C047040-00			WARD DR: WARD CT-LANCASTER DR LOCAL INTERSECTION IMPROVEMENTS & URBAN STANDARDS		Preliminary Engineering	L230 STP-U	\$ (14,420	\$ 4,153	\$ (10,267
C047061-00	14333	Marion County		Yes	Right of Way	L230 STP-U	\$ (167,762) \$ (19,201)	\$ (186,963
C047065-00					Utility Relocate	L23E STP-U	\$ (269,125) \$ (30,803)	\$ (299,927
The Utility Rel	ocate pha	se was deoblig	ated due to lack of activity. The funds were reinstated aft	ter the end of	the fiscal year.				
						Project Total	\$ (451,306	\$ (45,851)	\$ (497,157
S150008-00	14870	ODOT/ Salem	OR221 (WALLACE RD) @ GLEN CREEK RD (SALEM) SALEM-DAYTON RECONSTRUCT INTERSECTION; ADD 2 SETS OF 2ND TURN LANES	Yes	Preliminary Engineering	L240 STP Flex	\$ (16,778) \$ 9,477	\$ (7,301
,					,	Project Total	\$ (16,778	\$ 9,477	\$ (7,301)
S162050-00	15774	ODOT	FFO-OR22 BRIDGE VERTICAL CLEARANCE BRIDGE PROJECTS NORTH SANTIAM HWY	No	Construction Engineering	L05E NHS	\$ (1,310,278) \$ (139,593)	\$ (1,449,871)
S162050-00	13//4	0001		No.	Construction	LOSE NHS	\$ 34,512	\$ 4,005	\$ 38,517
						Project Total	\$ (1,275,766	\$ (135,588)	\$ (1,411,354)
S030020-00			OR22: WILLAMETTE RIVER (MARION ST) BR#07253B WILLAMINA-SALEM HWY		Construction	L24E STP Flex	\$ 5,580	\$ 638	\$ 6,218
S030020-00	15845	ODOT		No	Construction	L1CE Bridge	\$ (285,859) \$ (32,366)	\$ (318,225)
S030020-00					Construction Engineering	L1CE Bridge	\$ (180,406	\$ (20,648)	\$ (201,054)
S030020-00					Construction Engineering	L24E STP Flex	\$ (5,580	\$ (628)	\$ (6,208)
						Project Total	\$ (466,265	\$ (53,004)	\$ (519,269)
6490103-00			MINTO ISLAND BICYCLE-PEDESTRIAN BRIDGE AND PATH #22235		Construction	М300 ТАР	\$ 1,581,815	\$ 3,105,851	\$ 4,687,666
6490103-00	16197	Salem		Yes	Construction Engineering	M240 STP Flex	\$ (1,447,119) \$ (165,629)	\$ (1,612,748)
6490103-00					Construction	M240 STP Flex	\$ (134,696) \$ (3,532,156)	\$ (3,666,852)
Funds moved	from one	fund code to a	nother						
						Project Total	\$ -	\$ (591,934)	\$ (591,934)
6490085-00	16230	Transit	MID-VALLEY REGIONAL TDM/RIDESHARE #13	N/A	Other	L23E STP-U	\$ (18,958) \$ (1,946)	\$ (20,904)
6490085-00	16232	Transic		11/7	Other	L240 STP Flex	\$ (8,907) \$ (1,020)	\$ (9,927)
Funds were de	obligated	and added to	MID-VALLEY REGIONAL TDM/RIDESHARE #14 & #15, See	Table 4					
						Project Total	\$ (27,865	\$ (2,966)	\$ (30,831)
6490077-00			BIKE/PED PATH: UNION ST RR TO GLEN CREEK RD LOCAL BICYCLE/PEDESTRIAN PATH ALONG EDGE OF WALLACE		Preliminary Engineering	L23R STP-U	\$ 10,069		\$ 11,222
6490077-00	16505	Salem	MARINE PARK	V	Preliminary Engineering	L230 STP-U	\$ -	\$ (10,020)	\$ (10,020)
6490076-00	16585	ODOT		Yes	Construction	M230 STP-U	\$ 6,669	\$ 763	\$ 7,432
6490076-00					Construction	M230 STP-U	\$ (17,035	\$ 27,801	\$ 10,766
						Project Total	\$ (297)	\$ 19,697	\$ 19,400
C047056-00	16811	Marion	AUBURN RD: LANCASTER DR - BALDWIN AV SDWK & BIKE LANES LOCAL SIDEWALK. BIKE LANES & LIGHTING	Yes	Preliminary Engineering	L220 STP Enhancement	\$ 28,516	\$ 6,237	\$ 34,753
C047069-00	10011	County	IMPROVEMENTS	163	Right of Way	L22E STP Enhance	\$ (29,443) \$ (3,370)	\$ (32,813)
						Project Total	\$ (928	\$ 2,868	\$ 1,940
6490082-00	17132	Salem	SALEM PARKWAY/KROC ACCESS STUDY / PLANNING FOR ACCESS IMPROVEMENTS TO KROC CENTER	N/A	Other	L23E STP-U	\$ (219) \$ 138	\$ (81
						Project Total	\$ (219	\$ 138	\$ (81

Continued next page

Annual Listing of Obligated SKATS Transportation Projects Federal Fiscal Year 2015 Table 3 Adjustments and Corrections to Previous Years Federal Obligations (Page 2 of 2)

FHWA Project Number (FMIS)	Project Key#	Responsible Agency	Project Name/Description	Includes Walkways and Bikelanes	Phase (FMIS)	Funding Source		Funds gated in FY	Local or State	F	otal Adjusted ederal, State ad Local Funds
PR13001-00	45640	SKATS	STATEWIDE PLANNING AND RESEARCH, STATE FISCAL YEARS 2012-2013	N/A	Planning	L23E STP-U	\$	(91,700)	\$ (10,495) \$	(102,195)
PR13001-00	15618	SKATS		N/A	Planning	L45E Metro Planning	\$	(164,817)	\$ (18,863) \$	(183,680)
					•	Project Total	\$	(256,517)	\$ (29,358) \$	(285,875)
C047066-00	17631	Marion	WIPPER RD: PERRIN IRRIGATION CANAL BRIDGE	Yes	Preliminary Engineering	09V0 Emerg Relief	\$	20,282	\$ 2,387	\$	22,669
C047070-00	1/631	County		Yes	Right of Way	ER90 Emerg Relief Supp	\$	(20,719)	\$ (2,371) \$	(23,090)
					•	Project Total	\$	(436)	\$ 15	\$	(421)
S001416-00	17957	ODOT	I-5 OR22 - OR99E MEDIAN BARRIER (SALEM) PACIFIC INSTALL GUARDRAIL	N/A	Preliminary Engineering	LS3E Hwy Safety	\$	(151,792)	\$ (12,806) \$	(164,598)
						Project Total	\$	(151,792)	\$ (12,806) \$	(164,598)
6490088-00	18157	Salem	14TH ST: SHELTON DITCH BRIDGE #470240 LOCAL REPAIR SCOUR DAMAGE	Yes	Preliminary Engineering	09V0 Emerg Relief	\$	6,080	\$ 696	\$	6,776
						Project Total	-	6,080	\$ 696	\$	6,776
6490094-00			HIGH ST: MILL CREEK BRIDGE #470208		Construction Engineering	M09V0 Emerg Relief	\$	19,396	\$ 2,220	\$	21,616
6490094-00	18208	Salem		Yes	Construction	M240 STP Flex	\$	(97,386)	\$ (11,146) \$	(108,532)
6490094-00					Construction	M09V0 Emerg Relief	\$	(19,396)	\$ (2,220) \$	(21,616)
						Project Total	\$	(97,386)	\$ (11,146) \$	(108,532)
			TOTAL ADJUSTMENTS AND CORREC	TIONS FROM	PREVIOUS YEAR	S OBLIGATIONS	\$	(2,739,475)			



Peter Courtney Minto Island Bridge under construction (Fall 2015)

Annual Listing of Obligated SKATS Transportation Projects Federal Fiscal Year 2015 Transit Projects Table 4

						Federal Funding	Bu			Total
FTA Project Number	Project Key#	Responsible Agency	Project Name/Description	Funding Source	Fed Amount Programmed	Fed Funds Obligated in Previous Yrs	Fed Funds Obligated in FY 2015	Fed Funds Available for Future Years	Local Funds	Programmed Federal, State Is and Local Funds
OR-95-X043	18124	SK Transit	SAMTD BUS STOP IMPROVEMENTS	STP Flex	\$ 1,900,000	- \$	\$ 796,923	\$	\$ 217,464	4 \$ 1,014,387
OR-34-0002	18222	SK Transit	TRANSIT BUS AND BUS FACILITIES	Transit 5339	\$ 612,000	- \$	\$ 611,444	\$	\$ 152,861	1 \$ 764,305
OR-16-X040	18238	SK Transit	TRANSIT URBAN (5310) FORMULA PROGRAM 2013 SKT	Transit 5310	\$ 234,350	- \$	\$ 228,889	\$	\$ 25,432	2 \$ 254,321
OR-16-X040	19115	SK Transit	TRANSIT URBAN (5310) FORMULA PROGRAM 2014 SKT	Transit 5310	\$ 449,845	- \$	\$ 220,956	\$	\$ 55,239	9 \$ 276,195
OR-16-X040	19217	SK Transit	TRANSIT URBAN (5310) FORMULA PROGRAM 2015 SKT	Transit 5310	\$ 250,000	- \$	\$ 220,564	- \$	\$ 55,141	1 \$ 275,705
OR-16-X040	19245	SK Transit	CHERRIOTS BUS CNG TANK REPLACEMENT	STP-U	\$ 232,000	- \$	\$ 232,000	\$	\$ 30,000	000'292 \$ 000
OR-65-012	19561	SK Transit	SAMTD 5310 E&D CAPITAL STP TRANSFER (2015-17)	Transit 5310	\$ 2,068,264	- \$	\$ 2,065,264	\$	\$ 236,379	9 \$ 2,301,643
					FT,	FTA Projects Total	\$ 4,376,040		\$ 772,516	5 \$ 5,148,556
6490100-00				L23E STP-U	Carryover		\$ 18,958		\$ 1,946	5 \$ 20,904
6490100-00	16231 16233	. <u>.</u>	MID VALLEY DECICALAL TOMA/DIDECUADE #14 9, #15	L240 STP Flex	Carryover		\$ 8,907		\$ 1,019	976'6 \$ 6
6490100-00	17788 17790	Lansit	VIID-VALLET NEGIOUAL DIVI/NIDESIDANE #14 & #15	M230 STP-U	\$ 179,000		\$ 179,000		\$ 2,175	5 \$ 181,175
6490100-00				M240 STP Flex	\$ 106,563		\$ 106,563		\$ 11,868	3 \$ 118,431
Comment and project. See (nt and Correction: Rides See Correction Table 3.	i: Rideshare do able 3.	Comment and Correction: Rideshare does not require match. The remaing funds from rideshare/TDM #13 were deobligated and added to this project. See Correction Table 3.	TDM #13 were d	eobligated and a	dded to this				
						Project Total	\$ 313,428		\$ 17,008	330,436
6490106-00			AND VALLEY TO ANGENT AND INCIDATE OF TAXABLE DAY. OF ANA	L23R STP-U	\$ 385,000		\$ 385,000			\$ 385,000
6490106-00	19553	SK Transit	(2015-17)-PROMOTE & ENCOURAGE THE USE OF	L240 STP Flex	\$ 13,685		\$ 13,685			\$ 13,685
6490106-00				M240 STP Flex	\$ 308,941		\$ 308,941		\$ 35,360) \$ 344,301
Comment and (KN17789/17)	1 Correction 791/19240)	i: This year we and additional	Comment and Correction: This year we combined the existing Regional Rideshare and TDM programs for FY 2015 and 2016 (KN17789/17791/19240) and additional ODOT transit funds into a new biennial program. This will make it easier for long-term	TDM programs for FY 2015 and 2016 This will make it easier for long-term planning	5 and 2016 long-term plann	ing.				
						Project Total	\$ 707,626		\$ 35,360) \$ 742,986
					FHW.	FHWA Projects Total	\$ 1,021,054			
			01	TOTAL TRANSIT PROJECTS OBLIGATED IN FY 2015	ROJECTS OBLIGA	TED IN FY 2015	\$ 5,397,094			

Completed Projects

The following roadway construction projects--that used MPO or ODOT federal funds and are within the Salem-Keizer urbanized area--were completed in FY 2015:

<u>Chemawa Road: River Road to Keizer Rapids Park, Bike Lanes and Sidewalks</u> (Keizer) KN 14316

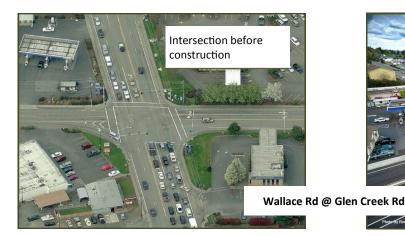
Chemawa Road from River Road N to Keizer Rapids Park was modified at a cost of \$4.2 million and provides bike lanes, sidewalks, curbs, and a new signal at the entrance to McNary High School. "Rain gardens" are included throughout the project as part of its storm water management.





Wallace Road @ Glen Creek Road Intersection Improvements (Salem) KN 14870

The intersection of Wallace Road NW at Glen Creek Road NW was widened to provide dual left-turn lanes on northbound Wallace Road, dual right-turn lanes on eastbound Glen Creek Road to southbound Wallace Road and a right-turn only lane on northbound Wallace Road to eastbound Glen Creek Road. The west leg of Glen Creek Road was widened to receive the additional turn lane. The south leg of the intersection was opened for pedestrian crossings. Green lane markings were added to the bike lanes. The project, totaling \$10.8 million dollars, included upgrading and adjusting the traffic signal.





Cordon Road Left Turn Pockets (Carolina and Indiana) KN 17316

A left turn refuge was constructed on Cordon Road at the intersection with Carolina Avenue and Indiana Avenue. The new left-turn refuge allows turning vehicles to get out of the main flow of traffic which will reduce the potential for rear-end crashes at this location. The bicycle lanes were maintained throughout the project length. An asphaltic overlay of the project and adjacent road was included in the \$1.4 million cost to complete the project.



<u>Wipper Road: Perrin Irrigation Canal Bridge Replacement (Marion County)</u> <u>KN 17631</u>

The Wipper Road bridge over the Perrin Irrigation Canal in Turner was replaced at a total cost of \$2.3 million using federal Emergency Relief funds. The bridge was damaged in the flood of 2012 which resulted in a load limit of three tons. The new bridge is higher than the old bridge and was constructed on a new alignment which allowed the road to be open to the public during most of the construction period. The old bridge was removed.



High Street: Mill Creek Bridge #470218 Repair (Salem) KN 18208



The abutments and foundations of the High Street NE Bridge over Mill Creek were damaged during the 2012 January flood event. The project consisted of repair to the underwater structural damage as well as erosion protection measures at the upstream and downstream ends of the bridge. The total cost of the project was \$700,000 using federal Emergency Relief funds and local funds.

Auburn Road: Lancaster-Baldwin Sidewalk and Bike Lanes KN 16811

Sidewalks and bike lanes were constructed along Auburn Road NE from Baldwin Avenue (near Auburn Elementary) to Lancaster Drive. The project also consisted of replacing deficient ADA ramps, adding street lighting, improving the drainage, and overlaying the entire roadway width. The improvements significantly reduce hazards to cyclists and pedestrians (especially students) along the project and provide a link to side street sidewalks from Baldwin Avenue to Lancaster Drive. The project was completed at a cost of \$2.2 million dollars.



I-5: OR22 to Chemawa Road Median Barrier (Salem) KN 17957

A barrier was installed along the median of Interstate 5 between Chemawa Road and OR 22 at a cost of \$3 million. There have been 21 crossover crashes between 2007 and 2013, resulting in 30 people injured and one killed. A crossover crash in September 2014 left two people dead. This project also includes removal of the existing grass berm barrier. While most of this project is cable median barrier, some new sections of concrete barrier were installed at bridge connections and other connections with existing concrete median.



Projects Under Construction

The following are roadway construction projects within the Salem-Keizer urbanized area that use MPO or ODOT federal funds. These projects were under construction in FY 2015 and are anticipated to be completed in 2016:

* Brown Road: Arizona Avenue-San Francisco Drive (Salem) KN 18123

The purpose of this joint Marion County/City of Salem project is to design and construct sidewalks and bike lanes on Brown Road NE from Arizona Avenue to Carolina Avenue (Marion County), and from Carolina Avenue to San Francisco Drive (City of Salem). The project includes drainage and a partial asphalt overlay at a total cost of \$2.4 million. (Note: Funds are programmed in FY 2018 to add sidewalks and bike lanes from San Francisco Drive to Sunnyview Road.)

* Minto Island Bike/Ped Bridge and Path (Salem) KN 16197

The Peter Courtney Minto Island Bicycle and Pedestrian Bridge and connecting trail to Minto Brown Island Park will complete the connection between Riverfront Park and Minto Brown Island Park. The project, totaling \$10 million, completes the last critical link in connecting 1000 acres of parks and more than 20 miles of off-street trails between south Salem, downtown, and West Salem.

* Winter St Shelton Ditch Bridge Replacement (Salem) KN 470405

The Winter Street Bridge sustained severe damage during the January 2012 flood, and remained closed for six months. Temporary repairs were made to reopen it, but with weight restrictions. The old three-span bridge is being replaced with a new single-span bridge at a cost of \$3.6 million.

* I-5 @ Kuebler Interchange: Upgrades to Southbound Ramps KN 16858

The existing interchange will be upgraded by adding a westbound to southbound loop on-ramp with resultant modifications to the existing southbound off-ramp and eastbound to southbound on-ramp. The \$17 million project is funded primarily with state gas tax funds from HB 2001 (the Jobs and Transportation ACT).



