#### **AGENDA**

#### Rogue Valley Metropolitan Planning Organization Technical Advisory Committee



Date: Wednesday, February 8, 2017

*Time:* 1:30 p.m.

Location: Jefferson Conference Room, RVCOG 155 N. 1<sup>st</sup> Street, Central Point

Transit: served by RVTD Route #40

Phone: Ryan MacLaren, RVCOG, 541-423-1338

RVMPO website: www.rvmpo.org

	RVMPO website: www.rvmpo.org
1. Call to Order/In	troductions/Review Agenda
2. Review/Approve	e Summary Minutes (Attachment #1)
3. Public Commen	t (Items not on the Agenda)
Action Items:	
4. Elect Chair and	Vice Chair
Background:	TAC Bylaws call for the committee's election of chair and vice chair during the first meeting in February. Newly elected officers will serve for one year beginning at the close of today's meeting.
Action Requested:	Elect chair and vice chair.
5. Proposed RVMI	PO Dues / Review Draft Work Plan 2016-2017Karl Welzenbach
Background:	The Policy Committee sets member dues annually as part of the adoption process for the Unified Planning Work Program (UPWP). Staff is seeking a recommendation on proposed dues for FY2017 and suggestions for changes to a draft Work Program. Formal TAC recommendation on the dues is requested. A recommendation on the draft

Attachment: #2 – Memo, FY2017 RVMPO Dues

#3 – Memo, UPWP discussion

UPWP will be sought in April.

Action Requested: Recommendation on member dues to Policy Committee / comments on UPWP

#### Information Item:

6. Review of Draft 2	2017-42 RTP & 2018-21 TIP Project Lists	Dan Moore								
Background:	The final draft of the 2017-42 RTP and the 2018-21 TIP project projects) are ready for TAC review before being included in the adoption in March 2017.									
Attachments:	#4 – Draft 2017-42 RTP project list (including Tier 2 list); 2018	-21 TIP project list.								
Action Requested: Review and recommend revisions to the lists as needed.										
7. Review of Draft 2	2017-42 RTP & 2018-21 TIP AQCD	Dan Moore								
Area (AQMA). The T	VMPO TAC is designated as the Standing Committee for the Air AC is being asked to review and comment on the draft RVMPO ation (AQCD) for the RVMPO 2017-42 RTP and 2018-21TIP. B	2017 Air Quality								
Attachments: http://	rvcog.org/FTP/2017%20AQCD/2017-RVMPO-AQCD_Draft.pdf	•								
Action Requested:	Review and comment on the draft AQCD.									
8. MPO Planning U	pdate	Karl Welzenbach								
9. Public Comment		Chair								
10. Other Business /	Local Business	Chair								
Opportunity for R	VMPO member jurisdictions to talk about transportation planning	g projects.								
11 Adjournment		Chair								

- The next regularly scheduled RVMPO TAC Committee meeting: Wednesday, March 8, at 1:30 p.m. in the Jefferson Conference Room, RVCOG, Central Point.
- The next RVMPO Policy Committee meeting is scheduled for February 28, at 2:00 p.m. in the Jefferson Conference Room, RVCOG, Central Point.
- The next RVMPO PAC meeting is scheduled for Tuesday, March 21, at 5:30 p.m. in the Jefferson Conference Room, RVCOG, Central Point.

IN COMPLIANCE WITH THE AMERICANS WITH DISABILITIES ACT, IF YOU NEED SPECIAL ASSISTANCE TO PARTICIPATE IN THIS MEETING, PLEASE CONTACT RVCOG, 541-664-6674. REASONABLE ADVANCE NOTICE OF THE NEED FOR ACCOMMODATION PRIOR TO THE MEETING (48 HOURS ADVANCE NOTICE IS PREFERABLE) WILL ENABLE US TO MAKE REASONABLE ARRANGEMENTS TO ENSURE ACCESSIBILITY TO THIS MEETING.



#### Rogue Valley Metropolitan Planning Organization

#### Regional Transportation Planning

Ashland • Central Point • Eagle Point • Jacksonville • Medford • Phoenix • Talent • White City Jackson County • Rogue Valley Transportation District • Oregon Department of Transportation

DATE: January 27, 2017

TO: Technical Advisory Committee

FROM: Karl Welzenbach, Planning Program Manager SUBJECT: FY 2017-18 RVMPO Dues Recommendation

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This memo addresses the setting of RVMPO member dues. Staff is seeking a final recommendation on the dues for the coming year.

#### **RVMPO Member Dues**

Staff proposes maintaining the dues formula and rate that was approved by the Policy Committee in February 2013. The rate, \$0.16 per capita, would generate a total of \$28,104 for the 2017-18 fiscal year.

Table 1, below, summarizes population and proposed dues for each jurisdiction. Population estimates are certified July 1, 2016 from Portland State University.

Table 1

	RVMI	PO Proposed 2017-1	8 Dues		
Member Jurisdictions	Population	Population Dues Rate per Capita		FY2016 Dues	Dues Increase
Ashland	20,620	\$0.16	\$3,299	\$3,265	\$34
Central Point	17,585	\$0.16	\$2,814	\$2,798	\$16
Eagle Point	8,765	\$0.16	\$1,402	\$1,391	\$11
Jacksonville	2,920	\$0.16	\$467	\$461	\$6
Medford	78,500	\$0.16	\$12,560	\$12,425	\$135
Phoenix	4,585	\$0.16	\$734	\$734	\$0
Talent	6,305	\$0.16	\$1,009	\$1,003	\$6
Jackson County	36,367	\$0.16	\$5,819	\$5,738	\$81
Total	175,647		\$28,104	\$27,815	\$289
All population estimat	es are Portland S	State University certified (	July, 2016)		

RVMPO TAC Memo: FY2017 RVMPO Dues Recommendation, UPWP Discussion

January 27, 2017

Dues provide funding for general operations, primarily activities that require local funds including lobbying and local match obligations. Dues pay for Policy Committee participation in advocacy activities for which federal funds cannot be used, including the Oregon MPO Consortium, the Association of Metropolitan Planning Organizations and the West Coast Corridor Coalition. Dues can also be used to supplement the MPO's planning budget.

Table 2 summarizes anticipated use of FY2017-18 member dues.

Table 2

Policy Committee Dues, Travel; state, regional, national	\$11,241.41
UPWP Work Activities Support	\$16,862.11
	\$28,103.52



# Rogue Valley Metropolitan Planning Organization

#### **Regional Transportation Planning**

Ashland • Central Point • Eagle Point • Jacksonville • Medford • Phoenix • Talent • White City Jackson County • Rogue Valley Transportation District • Oregon Department of Transportation

DATE: January 30, 2017

TO: Technical Advisory Committee

FROM: Karl Welzenbach, Planning Program Manager

SUBJECT: FY 2017-18 RVMPO UPWP Discussion

This memo provides for input on the draft Unified Planning Work Program (UPWP). Staff is seeking suggestions and comments regarding the proposed breakdown of expenditures for the draft 2017-2018 UPWP.

Table 1

RVMPO FY 2018 UPWP BUDGET											
Transportation Planning Funds by Source and Activity											
	FHWA MPO Planning Funds (1)	State Match (1)	FTA 5303 (2)	In-Kind Match (2)	MPO Dues	Region 3 Planning Funds (4)	Total Budget (5)				
Work Tasks											
1. Program Management											
1.1 Office & Personnel Mgmt: Fiscal & Grant Admin.	\$130,000	\$14,879.1	\$16,050	\$1,837.0	\$12,500	\$0	\$175,266				
1.2 UPWP Development & UPWP Progress	\$12,000	\$1,373.5	\$3,000	\$343.4	\$250	\$0	\$16,967				
1.3 Public Education and Involvement Program	\$10,000	\$1,144.5	\$1,000	\$114.5	\$250	\$0	\$12,509				
1.4 Interagency & Jurisdictional Coordination	\$14,230	\$1,628.7	\$3,000	\$343.4	\$750	\$0	\$19,952				
1.5 Grant Writing	\$2,000	\$228.9	\$0	\$0.0	\$0	\$0	\$2,229				
Totals	\$168,230	\$19,255	\$23,050	\$2,638	\$13,750	\$0	\$226,923				
2. Short Range Planning											
2.1 TIP Activities	\$14,000	\$1,602.4	\$3,000	\$343.4	\$1,500	\$0	\$20,446				
2.2 Air Quality Conformity	\$8,000	\$915.6	\$2,000	\$228.9	\$0	\$0	\$11,145				
2.3 Local Jurisdiction Technical Assistance	\$7,000	\$801.2	\$2,000	\$228.9	\$0	\$0	\$10,030				
2.4 STP & CMAQ Project Funds Management	\$10,000	\$1,144.5	\$5,000	\$572.3	\$1,038	\$0	\$17,755				
Totals	\$39,000	\$4,464	\$12,000	\$1,373	\$2,538	\$0	\$59,375				
3. Long Range Planning											
3.1 ITS Operations & Implementation Plan Coordination	\$4,000	\$457.8	\$7,000	\$801.2	\$250	\$0	\$12,509				
3.2 RTP Implementation/Safety, Regional Problem Solving Integration	\$7,500	\$858.4	\$8,000	\$915.6	\$1,500	\$0	\$18,774				
3.3 2017 - 2042 RTP Maintenance	\$10,000	\$1,144.5	\$3,500	\$400.6	\$1,494	\$0	\$16,539				
Totals	\$21,500	\$2,461	\$18,500	\$2,117	\$3,244	\$0					
4. Data Development	<del>-</del>	<del></del>	410,000	<b>4</b> =,:::	45,=	**	<b>4</b> , <b>5</b>				
4.1 Research & Analysis Program	\$8,500	\$972.9	\$5,332	\$610.3	\$4,224	\$0	\$19,639				
4.2 Data collection/analysis for Title 6 & EJ	\$5,000	\$572.3				\$0					
Totals	\$13,500	\$1,545	+ ,	\$1,125	· · · ·	\$0	+ /				
5. Transit	Ţ.2,300	Ţ.,J.IC	\$2,302	Ţ.,.Z0	<del>+</del> 2,2,.	#3	<b>45.,376</b>				
5.1 Transit Master Plan	\$34,000	\$3,891.5	\$25,000	\$2,861.4	\$0	\$0	\$65,753				
Totals	\$34,000	\$3,891	\$25,000	\$2,861	\$0	\$0					
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Totals	\$276,230	\$31,616	\$88,382	\$10,116	\$28,103	\$0	\$434,446				

- (1) FHWA MPO Planning funds are allocated to the RVMPO by formula and consist of 89.73% federal funds and 10.27% state match. Federal Share: \$276,230; Oregon Match: \$31,616, for a Total of \$307,846 for FY 2018.
- (2) FTA Section 5303 funds are provided for metropolitan planning activities. Total 2018 allocation consists of 89.73% federal (\$88,382) and a required 10.27% local share (\$10,116) provided by RVMPO member in-kind contributions (meetings & technical document reviews).
- (3) MPO annual dues are paid by MPO member jurisdictions: Ashland, Talent, Jacksonville, Eagle Point, Medford, Central Point, Phoenix, Jackson County.
- 4) ODOT Region 3 Planning funds
- 5) RVCOG acting on behalf of the the RVMPO will apply for and otherwise obtain these funds. RVCOG will carry out the tasks described in this UPWP.

Note: The revenues contained in the UPWP represent the best estimates of expected funding and planning priorities at this time. These priorities and funding levels may change over time. Actual ODOT funding commitments are finalized through specific IGAs. The identified dollar amounts may include subcontracted activities.

#### Table 2 2016 UPWP Status, 2017-18 Proposed Program Activity

		able 2 2016 OFWF Status, 2017-16 Froposed Fit						
	Total Budget	Activity in 2016-17	Proposed 2018 Budget	Proposed for 2017-18				
Work Tasks								
1. Program Management								
1.1 Office & Personnel Mgmt: Fiscal & Grant Admin.								
1.2 UPWP Development & UPWP Progress		Generally, continue tasks from 2016; maintain committee and records.		Generally, continue tasks from 2017; maintain committee and records.  Revamp MPO website. Continue to respond to FAST Act rulemaking; track				
1.3 Public Education and Involvement Program	\$203,568	Continue website updates. Anticipate FAST Act rulemaking; track & implement required federal changes. Update Public Involvement Plan.	\$226,923	& implement required federal changes. Increase interjurisdictional coordination and communication. Continue with update of Public Involvement				
1.4 Interagency & Jurisdictional Coordination		imponent required reastar oranges. Speake 1 abite intertention 1 hair.		Plan.				
1.5 Grant Writing								
2. Short Range Planning								
2.1 TIP Activities		Maintain current MTIP and fund balances/project tracking. Develop 2018-						
2.2 Air Quality Conformity		21 TIP; Solicit for CMAQ & STP funded projects; Develop AQCD for RTP & TIP; Publish Annual Listing of Obligated Projects FFY2017. Coordinate with		Maintain current MTIP and fund balances/project tracking. Undertake a second solicitation for CMAQ funds, MOVES modeling and confomity				
2.3 Local Planning Technical Assistance to Jurisdictions	\$76,654	Sierra Research and agencies on CO LMP and air quality conformity.  MOVES modeling for RTP & TIP. Assist jurisdictions as requested on	\$59,375	analysis as needed for RTP & TIP. Assist jurisdictions as requested on planning.				
2.4 STP & CMAQ Project Funds Management		planning.		pidining.				
3. Long Range Planning								
3.1 ITS Operations & Implementation Plan Coordination								
3.2 RTP Implementation, Safety, RPS Integration		Work with ODOT and FHWA on MPO performance measures; continue		Made with ODOT and FLINMA as MDO and formation and Mariania				
3.3 2017-2042 RTP Development		work on 2017-42 RTP. Maintain Safety Profile, Begin 2015 Alternative Measures benchmark analysis. Continue with ITS plan update.	\$47,822	Work with ODOT and FHWA on MPO performance measures. Maintain Safety Profile.				
3.4 Alternative Measures Update & 2015 Benchmark Analysis								
4. Data Development/Maintenance								
4.1 Research & Analysis Program		Research & Analysis Continue support for development, improvement of travel demand model, continue work on model update for 2017-42 RTP update. Continue model training by ODOT as available. Continue GIS activities. Update Title 6/EJ Plan.		Research & Analysis Continue support for development, improvement of travel demand model. Continue model training by ODOT as available. Continue GIS activities. Continue with update to Title 6/EJ Plan.				
4.2 Data collection/analysis for Title 6 & EJ	\$44,773		\$34,573					
5. Transit								
5.1 RVTD Transit Master Plan	\$61,000	RVTD Master Plan	\$65,753	RVTD Master Plan				
Totals								
2016-17 Total	\$443,512	2017-18 Proposed Total	\$434,446					
2010-17 Total	Ψ <del>++</del> -3,012	ZUIT-16 FTOPOSEG TOTAL	φ <del>-10-1,440</del>					

The draft UPWP will be submitted for review by federal and state planning partners (Federal Highway Administration, Federal Transit Administration and ODOT). Staff is asking jurisdictions, to suggest changes to the draft UPWP, which could be incorporated into a final draft for public hearing in April.

PROJECT NUMBER	LOCATION	DESCRIPTION	TIMING	cos	ST	Cost by Range	Funds Available	Funds Needed	Conformity Status	Within PM10/CO Maintenance Areas
Ashland										
120	Laurel St. RR Crossing	R/R X-ing improvements, surface improvements (175-ft, 0.03 Miles)	short	\$ 8	813,552				Exempt - Table 2	PM10
160	Hersey St: N. Main to Oak St Sidewalk	Sidewalk Construction (1,760-ft, 0.33 Miles)	short	\$ 8	829,000				Exempt - Table 2	PM10
161	E. Nevada Street Extension	Extend street over Bear Creek to link roadway at Kestrell; sidewalks, bicycle lanes (675-ft, 0.13 Miles)	short	\$ 5,0	055,500				Non-Exempt	PM10
162	Independent Way	Extend street from Washington St to Tolman Creek Rd; sidewalks, bicycle lanes (715-ft, 0.13 Miles)	short	\$ 1,0	055,000				Non-Exempt	PM10
166	Chip Seal	project entails grading, prepping and installing a double chip seal on approximately 44,903 square yards of existing dirt roads within the Ashland City limits. (approx. 5.3 miles)	short	\$ 5	561,648				Exempt - Table 2	PM10
			Short Rang	e (2017-202	21) Total	\$ 8,314,700	\$ 8,603,244	\$ -		
163	Intersection Improvements: Ashland-Oak Knoll-E. Main	Realign intersection, install speed-reduction treatments (950-ft, 0.18 Miles)	medium	\$ 1,	184,195				Exempt - Table 3	PM10
			dium Rang		-	\$ 1,184,195	\$ 6,499,000	\$ -		
	Normal Avenue Extension	Extend roadway to East Main; sidewalks, bicycle lanes (2,250-ft, 0.43 Miles)	long		916,032				Non-Exempt	PM10
165	Clear Creek Drive Extension	Extend road to connect with N. Mountain Ave. (2,000-ft, 0.38 Miles)	long	\$ 4,6	601,359				Non-Exempt	PM10
			Long Rang	e (2031-204	42) Total	\$ 10,517,391	\$ 12,754,000	\$ -		
PROJECT NUMBER	LOCATION	DESCRIPTION	TIMING	cos	ST	Cost by Range	Funds Available	Funds Needed	Conformity Status	Within PM10/CO Maintenance Areas
<b>Central Poi</b>	nt									
232	Twin Creeks Rail Crossing	Add new at grade crossing and signal, sidewalks at OR99 and Twin Creeks Crossing (1,080 ft)	short	\$ 3,9	900,000				Non-Exempt	PM10
233	E. Pine Street Downtown Improvement Projects	New Sidewalks, street lights, and new signals at 2nd and 4th Streets. New Pedestrian Crossing at 6th Street (1,600 ft, 0.3 miles)	short	\$ 5,0	000,000				Exempt-Table 2	PM10
	W. Pine Street Reconstruction: Glenn Way to Brandon Ave	Widen W. Pine St between Glenn Way and Brandon Ave; add sidewalks, curb and gutter, & bike lanes; 2 paved travel lanes and 1 continuous left turn lane. Drainage will also be installed/upgraded (2,200 ft, 0.42 miles)	short	\$ 4,5	549,000				Exempt-Table 2	PM10
			Short Rang	e (2017-202	21) Total	\$ 13,449,000	\$ 14,177,84	7 \$ -		
215	OR 99: Traffic Calming Unit 3	Traffic Calming (300 ft)	medium	\$ 2	259,043				Exempt-Table 2	PM10
227	W. Pine St., Hanley St. to Haskell St.	Widen to add center turn lane, bike lanes , sidewalks (no new travel lanes) (2,150 ft)	medium	\$ 3,2	286,685				Exempt-Table 2	PM10
		Me	dium Rang	e (2022-203	30) Total	\$ 3,545,727	\$ 18,276,000	) \$ -		
714	Scenic Ave., Mary's Way to Scenic Middle School	Widen to add bike lanes and sidwalks (urban upgrade - no new travel lanes) (700 ft)	long	\$ 8	865,078				Exempt-Table 2	PM10
219	Table Rock Rd. & Vilas Rd Intersection	Widen to add turn lanes	long	\$ 1,7	751,803				Exempt-Table 3	PM10
224	Scenic Ave, 10th St. to Scenic Middle School	Widen to add continuous turn lane with bike lanes and sidewalks (no new travel lanes) (700 ft)	long	\$ 1,	117,473				Exempt-Table 2	PM10
			Long Rang	e (2031-204	42) Total	\$ 3,734,354	\$ 9,001,000	-		

PROJECT NUMBER	LOCATION	DESCRIPTION	TIMING	COST	Cost by Range	Funds Available	Funds Needed	Conformity Status	Within PM10/CO Maintenance Areas
<b>Eagle Point</b>	t								
330	Stevens Road - East Main Street to Robert Trent Jones	Urban Upgrade (Collector) with Bike Lanes and Sidewalks (no new travel lanes) 2,450 ft	short	\$ 2,700,000				Exempt-Table 2	PM10
340	Linn Rd: OR62 to Buchannan	Urban Upgrade (Arterial) with Bike Lanes and Sidewalks (no new travel lanes) 1,400 ft	short	\$ 2,098,000				Exempt-Table 2	PM10
329	South Shasta Avenue - Alta Vista Road to Arrowhead Trail (Phase I)	Urban Upgrade (Collector) with Bike Lanes and Sidewalks (no new travel lanes) 2,060 ft	short	\$ 450,000				Exempt-Table 2	PM10
345	Stevens Road - Riley Road	Pedestrian Path to EP National Cemetery 1,750	short	\$ 300,000				Exempt-Table 2	PM10
353	S. Royal Ave Improvements, Design & ROW	Design & ROW purchase for future urban upgrade to roadway	short	\$ 488,423				Exempt-Table 2	PM10
		\$	Short Rang	e (2017-2021) Total	\$ 6,036,423	\$ 7,063,903	\$ -		
322	North Royal Avenue - Loto Street to E. Archwood Drive	Little Butte Creek Pedestrian Trail 2,500 ft	medium	\$ 150,000				Exempt-Table 2	PM10
325	Arrowhead Trail - Black Wolf Ln to Pebble Creek Blvd	Extension (Collector) with Bike Lanes and Sidewalks 2,075 ft	medium	\$ 1,800,000				Non-Exempt	PM10
334	South Royal Avenue - OR62 to Loto Street	Urban Upgrade (Arterial) with Bike Lanes and Sidewalks (no new travel lanes) 4,100 ft	medium	\$ 5,100,000				Exempt-Table 2	PM10
323	Barton Road - Highway 62 to Havenwood	Urban Upgrade (Collector) with Bike Lanes and Sidewalks (no new travel lanes) 2,800 ft	medium	\$ 475,000				Exempt-Table 2	PM10
327	Havenwood Drive - Barton Road to UGB	Extension (Collector) with Bike Lanes and Sidewalks 690 ft.	medium	\$ 525,000				Non-Exempt	PM10
308	Sienna Hills Drive - Barton Road to UGB	Extension (Collector) with Bike Lanes and Sidewalks 700 ft.	medium	\$ 625,000				Non-Exempt	PM10
		Med	dium Rang	e (2022-2030) Total	\$ 8,675,000	\$ 4,912,000	\$ 3,763,000		

		T								
343	Havenwood Drive - UGB to Rolling Hills Drive	Extension (Collector) with Bike Lanes and Sidewalks 710 ft	long	\$	575,000				Non-Exempt	PM10
344	Sienna Hills Drive - UGB to Rolling Hills Drive	Extension (Collector) with Bike Lanes and Sidewalks 710 ft	long	\$	750,000				Non-Exempt	PM10
335	Alta Vista Road - Robert Trent Jones to Riley Road	Urban Upgrade (Arterial) with Bike Lanes and Sidewalks (no new travel lanes) 4,600 ft	long	\$	1,500,000				Exempt-Table 2	PM10
332	Alta Vista Road - S. Shasta Avenue to Robert Trent Jones	Urban Upgrade (Arterial) with Bike Lanes and Sidewalks (no new travel lanes) 6,050 ft	long	\$	750,000				Exempt-Table 2	PM10
333	North Royal Avenue - Loto Street to Reese Creek Road	Urban Upgrade (Arterial) with Bike Lanes and Sidewalks (no new travel lanes) 3,520 ft	long	\$	1,500,000				Exempt-Table 2	PM10
336	Hannon Road - West Linn Road to Nick Young Road	Urban Upgrade (Collector) with Bike Lanes and Sidewalks (no new travel lanes) 2,000 ft.	long	\$	1,600,000				Exempt-Table 2	PM10
337	Nick Young Road - OR 62 to Hannon Road	Urban Upgrade (Collector) with Bike Lanes and Sidewalks (no new travel lanes) 600 ft.	long	\$	375,000				Exempt-Table 2	PM10
339	West Lin Road - OR 62 to Dahlia Terrace	Urban Upgrade (Collector) with Bike Lanes and Sidewalks (no new travel lanes) 2,880 ft.	long	\$	1,800,000				Exempt-Table 2	PM10
341	Reese Creek Road - Royal Ave to Barton Rd	Urban Upgrade (Collector) with Bike Lanes and Sidewalks (no new travel lanes) 2,500 ft.	long	\$	550,000				Exempt-Table 2	PM10
342	South Shasta Avenue - Highway 62 to Arrowhead Trail (Phase II)	Urban Upgrade (Collector) with Bike Lanes and Sidewalks (no new travel lanes) 3,020 ft.	long	\$	1,500,000				Exempt-Table 2	PM10
346	Royal Ave/Old Highway 62 Intersection	Intersection Realignment	long	\$	550,000				Exempt-Table 3	PM10
347	Little Butte Park Pedestrian Bridge	New Pedestrian Bridge Near Teakwood	long	\$	2,500,000				Exempt-Table 2	PM10
348	S. Shasta Ave - Arrowhead Trail to Loto Street	Urban Upgrade (Collector) with Bike Lanes and Sidewalks (no new travel lanes) 4,500 ft.	long	\$	650,000				Exempt-Table 2	PM10
349	Cottonwood at Hwy 62	Realign Intersection	long	\$	250,000				Exempt-Table 3	PM10
350	Linn Rd at Hwy 62	Dual Left Turn Lanes	long	\$	120,000				Exempt-Table 3	PM10
351	Onyx St Extension	Extension Collector with Bike Lanes and Sidewalks 1,250 ft.	long	\$	225,000				Non-Exempt	PM10
352	Hwy 62 @ Rolling Hills Dr	Signalization	long	\$	250,000				Exempt-Table 3	PM10
			Long Rang	e (203	3-2042) Total	\$ 15,445,000	\$ 8,289	,000 \$ 7,156,00	0	

PROJECT NUMBER	LOCATION	DESCRIPTION	TIMING	COST	Cost by Range	Funds Available	Funds Needed	Conformity Status	Within PM10/CO Maintenance Areas
<b>Jackson Co</b>	ounty								
809	Foothill Rd., Corey Rd. to Atlantic St.	New two lane rural major collector, add roundabout - 0.60 miles	short	\$ 2,500,000				Non-Exempt	PM10
810	Regional Active Transportation Plan	Planning Study	short	\$ 200,000				Exempt-Table 2	PM10
821	Table Rock Rd: I-5 Crossing to Biddle	Widen to 3 & 5 Lanes, curb, gutter, & Sidewalk + bike lanes - 0.96 miles (no new travel lanes)	short	\$ 7,883,540				Non-Exempt	PM10
858	Foothill Rd., Delta Waters to Dry Creek Rd.	Improve (widen) to rural major collector standards (no new travel lanes) - 6,800 ft, 1.28 miles	short	\$ 2,298,734				Exempt-Table 2	PM10
873	Table Rock Rd. at Gregory	New traffic signal	short	\$ 350,000				Exempt-Table 3	PM10
874	Kirtland to Gold Ray	Rogue River Greenway extension - 0.31 miles	short	\$ 400,000				Exempt-Table 2	PM10
881	Bear Creek Greenway: Hwy 140 Shared-Use Path	Bear Creek Greenway extension - 1.1 miles	short	\$ 588,836				Exempt-Table 2	PM10
			Short Rang	e (2017-2022) Total	\$ 14,221,110	\$ 11,764,304	\$ 2,456,806		
859	Foothill Rd., Dry Creek Rd to Vilas Rd	Improve (widen) to rural major collector standards (no new travel lanes) - 1.1 miles	medium	\$ 2,220,366				Exempt-Table 2	PM10
875	Gold Ray Rd, Blackwell Rd to Upper River Rd.	Rogue River Greenway extension - 1.6 miles	medium	\$ 2,000,000				Exempt-Table 2	PM10
		Me	dium Rang	e (2023-2032) Total	\$ 4,220,366	\$ 4,000,000	\$ 220,366		
860	Foothill Rd., Vilas to Corey	Improve (widen) to rural major collector standards (no new travel lanes) - 1.7 miles	long	\$ 3,286,685				Exempt-Table 2	PM10
861	Table Rock Rd., Mosquito to Antelope	Widen to 2 lane road to 4 lanes (does not go through intersection) - 0.15 miles	long	\$ 2,191,123				Non-Exempt	PM10
862	Old Stage Rd., Winterbrook to Taylor	Improve (widen) to rural major collector standards (no new travel lanes) - 0.8 miles	long	\$ 3,286,685				Exempt-Table 2	PM10
866	Beall Ln., Highway 99 to Merriman	Upgrade to 3 lane urban standard (no new travel lanes) 0.75 miles	long	\$ 6,573,369				Exempt-Table 2	PM10
868	Kings Highway, S Stage to Medford UGB	Upgrade to 3 lane urban standard (no new travel lanes) - 0.44 miles	long	\$ 3,286,685				Exempt-Table 2	PM10
870	Beall Ln. at Bursell	New traffic signal	long	\$ 438,225				Exempt-Table 3	PM10
876	Upper River Rd., Gold Ray Rd to RVMPO Boundary	Rogue River Greenway extension - 0.4 miles	long	\$ 1,500,000				Exempt-Table 2	PM10
877	Old Stage Rd, Taylor to RVMPO Boundary	Improve (widen) to rural major collector standards (no new travel lanes) - 2.35 miles	long	\$ 3,000,000				Exempt-Table 2	PM10
878	E. Vilas Rd, Medford city limits to McLouglin	Improve (widen) to rural major collector standards (no new travel lanes) - 0.9 miles	long	\$ 1,815,000				Exempt-Table 2	PM10
879	Wilson Rd, Upton to Table Rock	Improve (widen) to rural minor collector standards (no new travel lanes) - 1.25 miles	long	\$ 1,680,000				Exempt-Table 2	PM10
880	Table Rock Rd, Biddle to Wilson	Install enhanced bicycle facility - 1.25 miles	long	\$ 850,000				Exempt-Table 2	PM10
			Long Rang	e (2033-2042) Total	\$ 27,907,771	\$ 6,600,000	\$ 21,307,771		
PROJECT NUMBER	LOCATION	DESCRIPTION	TIMING	COST	Cost by Range	Funds Available	Funds Needed	Conformity Status	Within PM10/CO Maintenance Areas
Jacksonvill	le								
	Projects Proposed		short	\$ -					
				e (2017-2021) Total	\$ -	\$ 215,000	\$ -		
No Medium Rang	ge Projects Proposed		medium	-					
		Me	dium Rang	e (2022-2030) Total	\$ -	\$ 485,000	\$		
No Medium Rang	ge Projects Proposed		long	\$ -					
			Long Rang	e (2031-2042) Total	\$	\$ 787,000	\$		

PROJECT NUMBER	LOCATION	DESCRIPTION	TIMING	COST	Cost by Range	Funds Available	Funds Needed	Conformity Status	Within PM10/CO Maintenance Areas
ODOT									
903	OR 62: I-5 to Dutton Road (Medford), JTA Phase	Right of Way Acquisition and construct phase funded by Oregon Jobs and Transportation Act; 2.76 miles	short	\$ 118,485,000				Non-Exempt	PM10/CO
906	I-5 S. Medford - N. Ashland Paving	Grid/Inlay; 7.64 miles	short	\$ 7,358,000				Exempt - Table 2	PM10/CO
907	Antelope Road, White City	CNG Fueling Station	short	\$ 2,213,575				Exempt - Table 2	PM10
908	Jackson & Josephine Counties	Sign and Delineation Upgrades	short	\$ 729,191				Exempt - Table 2	PM10
910	Jackson County	I-5: Barnett Road Overpass Deck Overlay; 0.05 miles	short	\$ 759,600				Exempt - Table 2	PM10/CO
912	OR99 Ashland Creek Bridge	Repair Concrete Deterioration, Bridge #0M274; 0.02 miles	short	\$ 660,460				Exempt - Table 2	PM10
913	I-5: Siskiyou Rest Area (Ashland)	Relocate rest area at new location; 1 mile	short	\$ 14,715,185				Exempt - Table 2	PM10
914	I-5 Southern Oregon	Install cable barriers at various locations; 122.7 miles	short	\$ 2,500,000				Exempt - Table 2	PM10
915	I-5 Medford Viaduct Deck Overlay	Overlay deck, 0.5 miles	short	\$ 1,650,000				Exempt - Table 2	PM10/CO
916	R-3 ADA Improvement Projects	ADA improvements at various locations	short	\$ 133,800				Exempt - Table 2	PM10
917	Hwy 62 & Hwy 140 Intersection Improvements	Relocate signal, modify lane configuration; 1.02 miles	short	\$ 1,622,500				Exempt - Table 3	PM10/CO
918	1-5 Exit 33 Off-Ramp improvement Project	Construct 2nd right turn lane on the northbound off-ramp, 900 ft.	short	\$ 967,000				Exempt - Table 3	PM10
919	Regionwide Rumble Strips	Install rumble strips at various locations	short	\$ 5,102,153				Exempt - Table 2	PM10
920	I-5: Medford Viaduct Protective ROW Purchase	Purchase parcel of land abutting viaduct for protective right-of-way	short	\$ 1,000,000				Exempt - Table 2	PM10
921	OR140: Exit 35 Blackwell Rd	Add center turn lane, widen shoulders, add bike path	short	\$ 5,775,000				Exempt - Table 3	PM10
945	OR99: Rapp Road to Ashland	Reducing to 3 lanes, consolidating accesses, adding bike/ped improvements; 17 miles	short	\$ 3,341,000				Exempt - Table 3	PM10
946	I-5: Bear Creek Bridges NB & SB, Scour Repair	Scour Repair, Bridges 08771N & 08771S; 0.08 miles	short	\$ 1,994,000				Exempt - Table 2	PM10
950	I-5 California State Line - Ashland Paving	Grind/Inlay; 11.45 miles	short	\$ 13,631,000				Exempt - Table 2	PM10
953	OR99: Laurel Street Signal Upgrade	Upgrade traffic signal; 0.04 miles	short	\$ 620,000				Exempt - Table 2	PM10
954	Rogue Valley VMS Replacement Project	Replace boards: I-5/MTN Ave, I-5 Table Rock, Hwy 199	short	\$ 700,000				Exempt - Table 2	PM10/CO
955	I-5 Medford Viaduct	Environmental Assessment Study	short	\$ 4,000,000				Exempt - Table 2	PM10/CO

956	OR-99: Coleman Crk to Birch Street	Restripe Highway to add bike lanes. Adds Sidewalks. Adds Bus Signal Prioritization Ashland to Central Point; 0.7 miles	short	\$	7,300,000						Exempt - Table 2	PM10
477	Freeman Rd @ Pine St. Intersection (Central Point)	Improve drainage and install raised island, enhance striping to include bike lane	short	\$	121,000						Exempt-Table 2	PM10
923	OR238: @ W. Main St.	Install roundabout and associated medians	short	\$	3,800,000						Exempt-Table 2	PM10/CO
924	OR140: Atlantic Ave Intersection Improvements	Construct a roundabout and raised median to improve safety	short	\$	2,208,000						Exempt-Table 2	PM10
925		Add street lighting at Lithia/3rd and Siskiyou/Morton. Install traffic signal @ Main Street/Water. Add pedestrian signs and RRFB @ Siskiyou/Tolman Creek Rd.	short	\$	1,112,000						Exempt-Table 3	PM10
926	OR99: I-5 to Scenic Ave	Convert 4-Lane Roadway to 3-Lane Roadway with Center Turn Lane, Add Traffic Signal	short	\$	3,262,000						Exempt-Table 3	PM10
927	OR140: Bear Creek - Agate Rd	Grind out the existing pavement and replace with new asphalt between MP - 6.70-1.16	short	\$	4,922,000						Exempt-Table 2	PM10
928	I-5: California to Gold Hill	Repair or replace culverts, address scour and road embankment problems near culverts	short	\$	334,663						Exempt-Table 2	PM10/CO
929	OR140: Avenue G - OR62	Structural overlay, deep base repair, add new striping and pavement markers	short	\$	130,000						Exempt-Table 2	PM10
		•	Short Rang	e (201	7-2021) Total	\$ 211,147,	127	\$ 211,1	47,127	\$ -		
957	OR-99: Birch Street to Garfield	Add sidewalks and bikelanes; Upgrade Storm Drain; 1.8 miles	Medium	\$	10,000,000						Exempt-Table 2	PM10/CO
958	OR-99: Talent to Phoenix	Restripe to 3-lane cross section; Add transit pullouts; 2.6 miles	Medium	\$	3,000,000						Exempt-Table 3	PM10
959	OR-140 @ Agate and @ Leigh Way	Improve intersections alignments and change thru movement to favor the highway alignment.	Medium	\$	7,000,000						Exempt-Table 3	PM10
		Med	dium Rang	e (202	2-2030) Total	\$ 20,000,	000	\$ 22,0	000,000	\$ -		
951	South Valley View Bridge Replacement	Realign and widen the Bear Creek Bridge over South Valley View Rd, located off Exit 19 near Ashland. It will also widen and add turning lanes to South Valley View Rd from the Interstate to Hwy 99 and connect peds and bikes with the Bear Creek Greenway.;0.5 miles	Long	\$	15,000,000						Exempt - Table 3	PM10
960		Realign and widen highway; add adequate shoulders and/or bikelanes, add pedestrian improvements in urban areas; 2.8 miles no new travel lanes	Long	\$	18,000,000						Exempt - Table 2	PM10/CO
			Long Rang	e (203	1-2042) Total	\$ 33,000,0	000	\$ 33,0	000,000	\$ -		

PROJECT NUMBER	LOCATION	DESCRIPTION	TIMING	COST	Cost by Range	Funds Available	Funds Needed	Conformity Status	Within PM10/CO Maintenance Areas
Medford									
863	Foothill Rd: Hillcrest to McAndrews	Widen to 5 lanes, curb, gutter, sidewalk and bike lanes (Approx. 5,100 LF)	short	\$ 13,000,000				Non-Exempt	PM10/CO
5012	Columbus Ave, McAndrews to Sage	New roadway section and urban upgrade; 5 lane major arterial	short	\$4,000,000				Non-Exempt	PM10/CO
5014	Delta Waters Rd, Provincial to Foothill	Widen to three lanes with curb, gutter, bike lanes and sidewalks (Approx. 1,100 LF) no new travel lanes	short	\$1,200,000				Exempt - Table 2	PM10/CO
	Springbrook at Spring	Install new traffic signal or roundabout (Intersection, no linear distance)	short	\$575,000				Exempt - Table 3	PM10/CO
5016	4th at Riverside	Add NBR lane (City/MURA) (Approx. 250 LF)	short	\$500,000				Exempt - Table 3	PM10/CO
5017	Main St at Barneburg	Install new traffic signal or roundabout (Intersection, no linear distance)	short	\$300,000				Exempt - Table 3	PM10/CO
5018	Crater Lake at Jackson	Add left-turn lanes on all approaches and protect movements (Intersection, total length approx. 500 LF)	short	\$2,500,000				Exempt - Table 3	PM10/CO
5020	Arterial and collector streets as needed	Install ITS equipment to facilitate traffic flow and enhance system communications (ITS Project, N/A)	short	\$400,000				Exempt - Table 2	PM10/CO
		•	Short Rang	e (2017-2022) Total	\$ 22,475,000	\$ 67,887,000	\$ -		
5024	Barnett at N. Phoenix	Widen and add WBR lane and second EBL lane (Intersection, approx. 500 LF) no new travel lanes	medium	\$500,000				Exempt - Table 3	PM10/CO
5025	Crater Lake at Delta Waters	Add EBL and WBL turn lanes and protect movements. Add EBR lane (Intersection, approx. 500 LF)	medium	\$2,500,000				Exempt - Table 3	PM10/CO
5026	Main at Columbus	Add NBL and SBL lanes and protect movements. Extend second WB lane further west. Add SBR lane. (Intersection, approx. 500 LF)	medium	\$1,500,000				Exempt - Table 3	PM10/CO
5027	Springbrook, Cedar Links to Delta Waters	Widen to three lanes with curb, gutter, bike lanes and sidewalks (Approx. 2,500 LF) no new travel lanes	medium	\$3,500,000				Exempt - Table 2	PM10/CO
5028	Highland, Siskiyou Blvd to E. Main	Widen to three lanes with bike lanes and sidewalks (Approx. 2,550 LF) no new travel lanes	medium	\$2,500,000				Exempt - Table 2	PM10/CO
5029	Arterial or collector locations as needed	2070 signal controller upgrades (ITS, N/A)	medium	\$650,000				Exempt - Table 2	PM10/CO
5031	10th Street Bridge at Bear Creek	Repair bridge (assume 80% federal share/20% city share – city share shown) (N/A, repalce bridge)	medium	\$2,000,000				Exempt - Table 2	PM10/CO
5032	Garfield, Holly to Kings Highway	Widen to provide curb, gutter, bike lanes and sidewalk (Approx. 2,700 LF) no new travel lanes	medium	\$1,602,000				Exempt - Table 2	PM10/CO
		Med	dium Rang	e (2023-2032) Total	\$14,752,000	\$ 52,283,000	\$ -		
5037	Hillcrest at N. Phoenix	Add EBR turn lane and provide signal overlap (Intersection, 200 LF)	long	\$750,000				Exempt - Table 3	PM10/CO
5038	McAndrews at Royal	Add second NBL lane from Royal onto McAndrews (Intersection, approx. 200 LF)	long	\$750,000				Exempt - Table 3	PM10/CO
5039	McAndrews at Springbrook	Add SBR lane (Intersection, approx. 200 LF)	long	\$750,000				Exempt - Table 3	PM10/CO
5040	Black Oak, Hillcrest to Acorn	Widen to two lanes with curb, gutter and sidewalks (Approx 1,500 LF), no new travel lanes	long	\$750,000				Exempt - Table 2	PM10/CO
5041	Cherry Lane, N Phoenix Rd to Hillcrest	Widen to three lanes with bike lanes and sidewalks (eastern ¾) (Approx. 5,200 LF), no new travel lanes	long	\$2,500,000				Exempt - Table 2	PM10/CO
568	Lear Way, Coker Butte to Vilas	Construct new two lane road with bike lanes and sidewalks (Approx. 4,700 LF)	long	\$2,500,000				Non-Exempt	PM10/CO
5042	Arterial and collector streets as needed	Install ITS equipment to facilitate traffic flow and enhance system communications	long	\$200,000				Exempt - Table 2	PM10/CO
5043	Foothill Rd, McAndrews to Delta Waters	Widen to three lanes with bike lanes and sidewalks (Approx. 7,000 LF), no new travel lanes	long	\$22,000,000				Exempt - Table 2	PM10/CO
5044	Kings Hwy, South Stage Rd to Stewart Ave	Widen to three lanes with bike lanes and sidewalks (Approx. 7,400 LF), no new travel lanes	long	\$4,000,000				Exempt - Table 2	PM10/CO
			Long Rang	e (2033-2042) Total	\$34,200,000	\$ 125,574,000	\$		

PROJECT NUMBER	LOCATION	DESCRIPTION	TIMING	COST	Cost by Range	Funds Available	Funds Needed	Conformity Status	Within PM10/CO Maintenance Areas
Phoenix									
627	N. Church: W. 1st to w. 6th & N. Pine W. 1st to W. 5th	Asphalt overlay, roadway widening to City standards, curb, gutter, sidewalks and storm drainage, AC waterline replacement, sharrows - Church St: lenght: .323 miles; Pine St: length: .238 miles	short	\$ 1,197,000				Exempt-Table 2	PM10
634	North Couplet Pedestrian Crossing	Ped crossings & connection to Bear Creek Greenway with RRFB at 4th St & Main St and Bear Creek Drive (approx. 400 ft).	short	\$ 100,000				Exempt-Table 2	PM10
			Short Rang	e (2017-2021) Total	\$ 1,297,000	\$ 849,000	\$ 448,000	)	
628	Urban Reserve Areas PH-5, PH-10	Construct new street network - length: approx. 5.841 miles	Medium	\$20,000,000				Non-Exempt	PM10
629	Rose St, Oak to 1st	Install sideawalks - length: .218 miles	Medium	\$346,500				Exempt-Table 2	PM10
630	Camp Baker Road, Hilsinger to Colver	new or improved sidewalks on both sides - length: .258 miles	Medium	\$445,000				Exempt-Table 2	PM10
631	Oak St. Rose to Main	Install sideawalks - length: .216 miles	Medium	\$363,000				Exempt-Table 2	PM10
611	Colver Rd., First St. to 4th	Widen and construct sidewalks, bike lanes (no new travel lanes) .209 miles	Medium	\$ 595,000				Exempt-Table 2	PM10
632	Colver Rd., First St. to Southern UGB Boundary	Construct multi-use path on east side - length: .410 miles	Medium	\$ 250,000				Exempt-Table 2	PM10
			dium Rang	e (2022-2030) Total	\$ 21,999,500	\$ 2,307,000	\$ 19,692,500	)	
633	Hilsinger, Colver Road to UGB Boundary	Total reconstruct with addition of bike lanes and sidewalks, stormwater management facilities (no new travel lanes) .450 miles	long	\$ 770,000				Exempt-Table 2	PM10
			Long Rang	e (2031-2042) Total	\$ 770,000	\$ 3,236,000	\$ 3,236,000	)	
PROJECT NUMBER	LOCATION	DESCRIPTION	TIMING	соѕт	Cost by Phase	Funds Available	Funds Needed	Conformity Status	Within PM10/CO Maintenance Areas
<b>Talent</b>									
No Short Range I	Projects Proposed		short	\$ -					
			Short Rang	e (2017-2021) Total	\$ -	\$ 1,793,000	\$		
717	Rapp Rd.: 150' South of Graham Way to Wagner Creek Rd.	Rebuild and upgrade to urban major collector standard (widen lanes, add bicyle lanes, sidewalks) - no new travel lanes, approximately 3,500 feet	medium	\$ 3,430,000				Exempt-Table 2	PM10
728	Wagner St.: Talent Ave to West Valley View Rd.	Construct new collector street (50 feet), approximately 525 feet	medium	\$ 730,000				Non-Exempt	PM10
729		Construct new 10-foot-wide multimodal path near Wagner Creek connecting to Bear Creek Greenway (install new creek crossing), approximately 995 feet	medium	\$ 880,000				Exempt-Table 2	PM10
		Me	dium Rang	e (2022-2030) Total	\$ 5,040,000	\$ 2,607,000	\$ 2,433,000		
720	Railroad District Collector: Belmont Rd. to Rapp Rd.	Construct new railroad district collector street, approximately 5,135 feet	long	\$ 4,100,000				Non-Exempt	PM10
730	IL OHACTOR	Upgrade to collector standard and upgrade railroad crossing & restrict other crossings (Pleasant View, Hill Top) - no new travel lanes, approximately 400 feet	long	\$ 800,000				Exempt - Table 2	PM10
731	Westside Bypass: Wagner Creek Rd/Rapp Rd to Colver Rd.	Construct new collector street west of city in Urban Reserve area TA-1, approximately 4,415 feet	long	\$ 2,730,000				Non-Exempt	PM10
			Long Rang	e (2031-2042) Total	\$ 7,630,000	\$ 3,881,000	\$ 3,749,000		

PROJECT NUMBER	DESCRIPTION	TIMING	соѕт		Cost by Range	Funds Available	Funds Needed	Conformity Status	Within PM10/CO Maintenance Areas
Rogue Vall	ey Transportation District (RVTD)								
1085	Urban Operations Support, FFY2019	short	\$ 6,30	0,000				Exempt - Table 2	PM10/CO
1086	Urban Operations Support, FFY2020	short	\$ 6,60	0,000				Exempt - Table 2	PM10/CO
1087	Urban Operations Support, FFY2021	short	\$ 6,90	0,000				Exempt - Table 2	PM10/CO
1059	Urban Operations Support, FFY2017	short	\$ 5,10	0,000				Exempt - Table 2	PM10/CO
1060	Urban Operations Support, FFY2018	short	\$ 6,00	0,000				Exempt - Table 2	PM10/CO
1066	Capitalization of Maintenance (MPO STP Transfer, FFY2017)	short	\$ 1,04	9,214				Exempt - Table 2	PM10/CO
1067	Capitalization of Maintenance (MPO STP Transfer FFY2018)	short	\$ 1,06	3,903				Exempt - Table 2	PM10/CO
1093	Capitalization of Maintenance (MPO STP Transfer, FFY2019)	short	\$ 1,07	8,584				Exempt - Table 2	PM10/CO
1094	Capitalization of Maintenance (MPO STP Transfer, FFY2020)	short	\$ 1,09	3,468				Exempt - Table 2	PM10/CO
1095	Capitalization of Maintenance (MPO STP Transfer, FFY2021)	short	\$ 1,10	8,557				Exempt - Table 2	PM10/CO
1073	Valley Feeder	short	\$ 11	1,445				Exempt - Table 2	PM10/CO
1077	Drive Less Connect Outreach	short	\$ 14	9,000				Exempt - Table 2	PM10/CO
1084	E-Fare System	short	\$ 76	4,516				Exempt - Table 2	PM10/CO
1081	Category A Vehicle Replacement	short	\$ 47	5,001				Exempt - Table 2	PM10/CO
1082	Vehicle Replacement	short	\$ 95	0,000				Exempt - Table 2	PM10/CO
1083	Mobility Management, Purchase Service	short	\$ 50	2,232				Exempt - Table 2	PM10/CO
1088	TDM Rideshare in 2017	short	\$ 14	4,000				Exempt - Table 2	PM10/CO
1089	TDM Rideshare in 2018	short	\$ 14	4,000				Exempt - Table 2	PM10/CO
1090	TDM Rideshare in 2019	short	\$ 14	4,000				Exempt - Table 2	PM10/CO
1091	TDM Rideshare in 2020	short	\$ 14	4,000				Exempt - Table 2	PM10/CO
1092	TDM Rideshare in 2021	short	\$ 14	4,000				Exempt - Table 2	PM10/CO
		Short Rang	e (2017-2021)	Total	\$ 39,965,920	\$ 39,965,920	\$	-	
	Medium Range Projects, Funding in Finacial Chapter								
	M	edium Rang	e (2022-2030)	Total	\$ 117,648,000	\$ 117,648,000	\$		
	Long Range Projects, Funding in Finacial Chapter								
		Long Rang	e (2031-2042)	Total	\$ 213,749,000	\$ 213,749,000	\$		

PROJECT NUMBER	LOCATION	DESCRIPTION	TIMING	COST	Cost by Phase	Funds Available	Funds Needed	Conformity Status	Within PM10/CO Maintenance Areas
RVCOG									
1010	N/A	Planning and Research in 2017	short	\$293,523				Exempt-Table 2	
1011	N/A	Support Transit Planning through RTP & TIP in 2017	short	\$93,322				Exempt-Table 2	
1012	N/A	Planning and Research in 2018	short	\$293,523				Exempt-Table 2	
1013	N/A	Support Transit Planning through RTP & TIP in 2018	short	\$93,322				Exempt-Table 2	
1014	N/A	Planning and Research in 2019	short	\$293,523				Exempt-Table 2	
1015	N/A	Support Transit Planning through RTP & TIP in 2019	short	\$93,322				Exempt-Table 2	
1016	N/A	Planning and Research in 2020	short	\$293,523				Exempt-Table 2	
1017	N/A	Support Transit Planning through RTP & TIP in 2020	short	\$93,322				Exempt-Table 2	
1018	N/A	Planning and Research in 2021	short	\$293,523				Exempt-Table 2	
1019	N/A	Support Transit Planning through RTP & TIP in 2021	short	\$93,322				Exempt-Table 2	
			Short Rang	e (2017-2021) Total	\$1,934,225	\$1,934,225	\$ -		
No Long Range F	Projects Proposed		medium						
		Me	dium Rang	e (2022-2030) Total	\$ -	\$ -	\$ -		
No Long Range F	Projects Proposed		long	\$ -					
				e (2031-2042) Total		-	\$ -		
		Total 2017	7 - 2042 RV	MPO RTP Projects	\$847,413,811	\$1,004,999,570			

PROJECT NUMBER  Central Point  T2-2	LOCATION  Ranch Rd., OR 238 to city limits  LOCATION	Extend street  DESCRIPTION  Extend to intersect with Penninger Dr. Extend Penninger Rd. from E. Pine St. south across B/C to Hamrick Extend from E. Pine St. to Beebe Rd.  DESCRIPTION  Add bridge connecting Teakwood Ave. and Shasta Ave. Extend Lava St. to Stevens Rd. Extend Rolling Hill Drive east of Reese Creek Road (collector) Extend Barton Road east of Reese Creek Road (collector) Upgrade Stevens Road to collector east of Riley Road Upgrade Alta Vista to arterial from Snasta Avenue to Bignam Brown Road Upgrade Alta Vista from Robert Trent Jones to Bigham Brown Upgrade Riley Road from Stevens Road to Alta Vista Road  DESCRIPTION  Construct two lane truck route connection (city share w/ in UGB)	\$1,479,064 \$1,479,064 \$1,479,064 \$1,479,064  COST  \$1,200,000 \$145,800 \$10,566,108 \$11,911,908  COST  \$3,950,000 \$2,610,600 \$1,780,000 \$1,357,000 \$1,974,000 \$2,451,000 \$2,451,000 \$2,492,000 \$18,216,600  COST  \$7,032,000 \$7,032,000 COST
PROJECT   Number	LOCATION  Ck Rd. Extension (S. of E. Pine St.)  Rd. Extension South Rd. Extension North  LOCATION  Ave. to Teakwood Ave.  to Stevens Rd. Arterial extension Source Price Price Road and East of Riley Rd Ad from Shasta Ave. to Bigham Brown nue from Main to Alta Vista Locad from Robert Trent Jones to Bigham Brown from Stevens Road to Alta Vista Road  LOCATION  Ranch Rd., OR 238 to city limits	Extend to intersect with Penninger Dr.  Extend Penninger Rd. from E. Pine St. south across B/C to Hamrick Extend from E. Pine St. to Beebe Rd.  DESCRIPTION  Add bridge connecting Teakwood Ave. and Shasta Ave. Extend Lava St. to Stevens Rd. Extend Rolling Hill Drive east of Reese Creek Road (collector) Extend Barton Road east of Reese Creek Road (collector) Upgrade Stevens Road to collector east of Riley Road Upgrade Alta Vista to arterial from Shasta Avenue to Bignam Brown Road Upgrade Shasta Avenue to arterial from Main Street to Alta Vista Upgrade Alta Vista from Robert Trent Jones to Bigham Brown Upgrade Riley Road from Stevens Road to Alta Vista Road  DESCRIPTION  Construct two lane truck route connection (city share w/ in UGB)	\$1,479,064 \$ 1,479,064 \$ 1,479,064  COST  \$1,200,000 \$145,800 \$10,566,108 \$ 11,911,908  COST  \$3,950,000 \$2,610,600 \$1,780,000 \$670,000 \$1,357,000 \$1,974,000 \$2,451,000 \$932,000 \$18,216,600 COST  \$7,032,000
PROJECT   Number	LOCATION  Ck Rd. Extension (S. of E. Pine St.) Rd. Extension South Rd. Extension North  LOCATION  LOCATION  Ave. to Teakwood Ave. to Stevens Rd. Arterial extension Drive east of Reese Creek Road de at of Reese Creek Road and East of Riley Rd during From Main to Alta Vista LOCATION  LOCATION  Ranch Rd., OR 238 to city limits	Extend to intersect with Penninger Dr.  Extend Penninger Rd. from E. Pine St. south across B/C to Hamrick  Extend from E. Pine St. to Beebe Rd.  DESCRIPTION  Add bridge connecting Teakwood Ave. and Shasta Ave.  Extend Lava St. to Stevens Rd.  Extend Rolling Hill Drive east of Reese Creek Road (collector)  Extend Barton Road east of Reese Creek Road (collector)  Upgrade Stevens Road to collector east of Riley Road  Upgrade Alta Vista to arterial from Shasta Avenue to Bignam Brown Road  Upgrade Alta Vista from Robert Trent Jones to Bigham Brown  Upgrade Riley Road from Stevens Road to Alta Vista Road  DESCRIPTION  Construct two lane truck route connection (city share w/ in UGB)	\$ 1,479,064  COST  \$1,200,000 \$145,800 \$10,566,108 \$ 11,911,908  COST  \$3,950,000 \$2,610,600 \$1,780,000 \$1,357,000 \$1,974,000 \$2,451,000 \$932,000 \$2,492,000 \$18,216,600  COST  \$7,032,000 \$7,032,000
PROJECT   NUMBER   Central Point	LOCATION  Ck Rd. Extension (S. of E. Pine St.) Rd. Extension South Rd. Extension North  LOCATION  LOCATION  Ave. to Teakwood Ave. to Stevens Rd. Arterial extension Drive east of Reese Creek Road de at of Reese Creek Road and East of Riley Rd during From Main to Alta Vista LOCATION  LOCATION  Ranch Rd., OR 238 to city limits	Extend to intersect with Penninger Dr.  Extend Penninger Rd. from E. Pine St. south across B/C to Hamrick  Extend from E. Pine St. to Beebe Rd.  DESCRIPTION  Add bridge connecting Teakwood Ave. and Shasta Ave.  Extend Lava St. to Stevens Rd.  Extend Rolling Hill Drive east of Reese Creek Road (collector)  Extend Barton Road east of Reese Creek Road (collector)  Upgrade Stevens Road to collector east of Riley Road  Upgrade Alta Vista to arterial from Shasta Avenue to Bignam Brown Road  Upgrade Alta Vista from Robert Trent Jones to Bigham Brown  Upgrade Riley Road from Stevens Road to Alta Vista Road  DESCRIPTION  Construct two lane truck route connection (city share w/ in UGB)	\$ 1,479,064  COST  \$1,200,000 \$145,800 \$10,566,108 \$ 11,911,908  COST  \$3,950,000 \$2,610,600 \$1,780,000 \$1,357,000 \$1,974,000 \$2,451,000 \$932,000 \$2,492,000 \$18,216,600  COST  \$7,032,000 \$7,032,000
T2-10	LOCATION  Ave. to Teakwood Ave.  to Stevens Rd. Arterial extension  Divice east of Reese Creek Road  de east of Riley Rd  deform Shasta Ave. to Bigham Brown  nue from Main to Alta Vista  load from Robert Trent Jones to Bigham Brown  from Stevens Road to Alta Vista  load from Stevens Road to Alta Vista  load from Stevens Road to Alta Vista  load from Stevens Road to Alta Vista Road  LOCATION  Ranch Rd., OR 238 to city limits	Extend to intersect with Penninger Dr.  Extend Penninger Rd. from E. Pine St. south across B/C to Hamrick  Extend from E. Pine St. to Beebe Rd.  DESCRIPTION  Add bridge connecting Teakwood Ave. and Shasta Ave.  Extend Lava St. to Stevens Rd.  Extend Rolling Hill Drive east of Reese Creek Road (collector)  Extend Barton Road east of Reese Creek Road (collector)  Upgrade Stevens Road to collector east of Riley Road  Upgrade Alta Vista to arterial from Snasta Avenue to Bignam Brown Road  Upgrade Alta Vista from Robert Trent Jones to Bigham Brown  Upgrade Riley Road from Stevens Road to Alta Vista Road  DESCRIPTION  Construct two lane truck route connection (city share w/ in UGB)	\$1,200,000 \$145,800 \$10,566,108 \$11,911,908 COST \$3,950,000 \$2,610,600 \$1,780,000 \$1,357,000 \$1,974,000 \$2,451,000 \$2,451,000 \$2,451,000 \$1,974,000 \$1,974,000 \$1,974,000 \$2,451,000 \$1,974,000 \$1,974,000 \$1,974,000 \$1,974,000 \$1,974,000 \$1,974,000 \$1,974,000 \$1,974,000 \$1,974,000 \$1,974,000 \$1,974,000
T2-10	LOCATION  Ave. to Teakwood Ave.  to Stevens Rd. Arterial extension  Divice east of Reese Creek Road  de east of Riley Rd  deform Shasta Ave. to Bigham Brown  nue from Main to Alta Vista  load from Robert Trent Jones to Bigham Brown  from Stevens Road to Alta Vista  load from Stevens Road to Alta Vista  load from Stevens Road to Alta Vista  load from Stevens Road to Alta Vista Road  LOCATION  Ranch Rd., OR 238 to city limits	Extend to intersect with Penninger Dr.  Extend Penninger Rd. from E. Pine St. south across B/C to Hamrick  Extend from E. Pine St. to Beebe Rd.  DESCRIPTION  Add bridge connecting Teakwood Ave. and Shasta Ave.  Extend Lava St. to Stevens Rd.  Extend Rolling Hill Drive east of Reese Creek Road (collector)  Extend Barton Road east of Reese Creek Road (collector)  Upgrade Stevens Road to collector east of Riley Road  Upgrade Alta Vista to arterial from Snasta Avenue to Bignam Brown Road  Upgrade Alta Vista from Robert Trent Jones to Bigham Brown  Upgrade Riley Road from Stevens Road to Alta Vista Road  DESCRIPTION  Construct two lane truck route connection (city share w/ in UGB)	\$1,200,000 \$145,800 \$10,566,108 \$11,911,908 COST \$3,950,000 \$2,610,600 \$1,780,000 \$1,357,000 \$1,974,000 \$2,451,000 \$2,492,000 \$18,216,600 COST
T2-1	Rd. Extension South Rd. Extension North  LOCATION  LOCATION  Ave. to Teakwood Ave.  to Stevens Rd. Arterial extension Drive east of Reese Creek Road deast of Reese Creek Road ad East of Riley Rd dd from Shasta Ave. to Bigham Brown nue from Main to Alta Vista toad from Robert Trent Jones to Bigham Brown from Stevens Road to Alta Vista Road  LOCATION  Ranch Rd., OR 238 to city limits	Extend Penninger Rd. from E. Pine St. south across B/C to Hamrick Extend from E. Pine St. to Beebe Rd.  DESCRIPTION  Add bridge connecting Teakwood Ave. and Shasta Ave. Extend Lava St. to Stevens Rd. Extend Rolling Hill Drive east of Reese Creek Road (collector) Extend Barton Road east of Reese Creek Road (collector) Upgrade Stevens Road to collector east of Riley Road Upgrade Alta Vista to arterial from Shasta Avenue to Bignam Brown Road Upgrade Shasta Avenue to arterial from Main Street to Alta Vista Upgrade Alta Vista from Robert Trent Jones to Bigham Brown Upgrade Riley Road from Stevens Road to Alta Vista Road  DESCRIPTION  Construct two lane truck route connection (city share w/ in UGB)	\$145,800 \$10,566,108 \$11,911,908 COST \$3,950,000 \$2,610,600 \$1,780,000 \$1,357,000 \$1,974,000 \$2,451,000 \$2,451,000 \$2,451,000 \$2,451,000 \$7,032,000 \$7,032,000
T2-3	Rd. Extension South Rd. Extension North  LOCATION  LOCATION  Ave. to Teakwood Ave.  to Stevens Rd. Arterial extension Drive east of Reese Creek Road deast of Reese Creek Road ad East of Riley Rd dd from Shasta Ave. to Bigham Brown nue from Main to Alta Vista toad from Robert Trent Jones to Bigham Brown from Stevens Road to Alta Vista Road  LOCATION  Ranch Rd., OR 238 to city limits	Extend Penninger Rd. from E. Pine St. south across B/C to Hamrick Extend from E. Pine St. to Beebe Rd.  DESCRIPTION  Add bridge connecting Teakwood Ave. and Shasta Ave. Extend Lava St. to Stevens Rd. Extend Rolling Hill Drive east of Reese Creek Road (collector) Extend Barton Road east of Reese Creek Road (collector) Upgrade Stevens Road to collector east of Riley Road Upgrade Alta Vista to arterial from Shasta Avenue to Bignam Brown Road Upgrade Shasta Avenue to arterial from Main Street to Alta Vista Upgrade Alta Vista from Robert Trent Jones to Bigham Brown Upgrade Riley Road from Stevens Road to Alta Vista Road  DESCRIPTION  Construct two lane truck route connection (city share w/ in UGB)	\$145,800 \$10,566,108 \$11,911,908 COST \$3,950,000 \$2,610,600 \$1,780,000 \$1,357,000 \$1,974,000 \$2,451,000 \$2,451,000 \$2,451,000 \$2,451,000 \$7,032,000 \$7,032,000
PROJECT NUMBER Eagle Point T2-5 N. Shasta A T2-6 Lava Street T2-7 Rolling Hills T2-8 Barton Roa T2-9 Stevens Roa T2-10 Alta Vista R T2-11 Shasta Ave T2-12 Alta Vista R T2-13 Riley Road f T2-13 Riley Road f T2-14 Pair-a-Dice  PROJECT NUMBER Jacksonville T2-14 Pair-a-Dice  PROJECT NUMBER Medford T2-15 Manzanita ST2-16 Lone Pine R T2-17 Tamarack R T2-18 Bellinger-C T2-19 Springbrool T2-20 Ross Ln., J T2-21 Manzanita ST2-22 Diamond ST2-23 McAndrews	LOCATION  LOCATION  Ave. to Teakwood Ave.  to Stevens Rd. Arterial extension Torive east of Reese Creek Road de east of Reese Creek Road ad East of Riley Rd dd from Shasta Ave. to Bigham Brown nue from Main to Alta Vista toad from Robert Trent Jones to Bigham Brown from Stevens Road to Alta Vista Road  LOCATION  Ranch Rd., OR 238 to city limits	Extend from E. Pine St. to Beebe Rd.  DESCRIPTION  Add bridge connecting Teakwood Ave. and Shasta Ave.  Extend Lava St. to Stevens Rd.  Extend Rolling Hill Drive east of Reese Creek Road (collector)  Extend Barton Road east of Reese Creek Road (collector)  Upgrade Stevens Road to collector east of Riley Road  Upgrade Alta Vista to arterial from Shasta Avenue to Bignam Brown Road  Upgrade Shasta Avenue to arterial from Main Street to Alta Vista  Upgrade Alta Vista from Robert Trent Jones to Bigham Brown  Upgrade Riley Road from Stevens Road to Alta Vista Road  DESCRIPTION  Construct two lane truck route connection (city share w/ in UGB)	\$10,566,108 \$11,911,908  COST  \$3,950,000 \$2,610,600 \$1,780,000 \$1,357,000 \$1,357,000 \$2,451,000 \$2,451,000 \$2,451,000 COST  \$7,032,000 \$7,032,000
PROJECT   NUMBER   Eagle Point	LOCATION  Ave. to Teakwood Ave.  to Stevens Rd. Arterial extension E Drive east of Reese Creek Road de east of Reese Creek Road ad East of Riley Rd ad from Shasta Ave. to Bigham Brown Inue from Main to Alta Vista LOCATION  Ranch Rd., OR 238 to city limits	Add bridge connecting Teakwood Ave. and Shasta Ave.  Extend Lava St. to Stevens Rd.  Extend Rolling Hill Drive east of Reese Creek Road (collector)  Extend Barton Road east of Reese Creek Road (collector)  Upgrade Stevens Road to collector east of Riley Road  Upgrade Alta Vista to arterial from Shasta Avenue to Bignam Brown Road  Upgrade Shasta Avenue to arterial from Main Street to Alta Vista  Upgrade Alta Vista from Robert Trent Jones to Bigham Brown  Upgrade Riley Road from Stevens Road to Alta Vista Road  DESCRIPTION  Construct two lane truck route connection (city share w/ in UGB)	\$11,911,908 COST  \$3,950,000 \$2,610,600 \$1,780,000 \$1,357,000 \$1,974,000 \$2,451,000 \$932,000 \$18,216,600 COST  \$7,032,000
NUMBER   Eagle Point     T2-5	Ave. to Teakwood Ave. to Stevens Rd. Arterial extension to Drive east of Reese Creek Road deast of Reese Creek Road ad East of Riley Rd dd from Shata Ave. to Bigham Brown nue from Main to Alta Vista load from Robert Trent Jones to Bigham Brown from Stevens Road to Alta Vista Road  LOCATION  Ranch Rd., OR 238 to city limits	Add bridge connecting Teakwood Ave. and Shasta Ave.  Extend Lava St. to Stevens Rd.  Extend Rolling Hill Drive east of Reese Creek Road (collector)  Extend Barton Road east of Reese Creek Road (collector)  Upgrade Stevens Road to collector east of Riley Road  Upgrade Alta Vista to arterial from Shasta Avenue to Bignam Brown Road  Upgrade Shasta Avenue to arterial from Main Street to Alta Vista  Upgrade Alta Vista from Robert Trent Jones to Bigham Brown  Upgrade Riley Road from Stevens Road to Alta Vista Road  DESCRIPTION  Construct two lane truck route connection (city share w/ in UGB)	\$3,950,000 \$2,610,600 \$1,780,000 \$1,357,000 \$1,974,000 \$2,451,000 \$2,451,000 \$2,492,000 \$18,216,600 COST
NUMBER	Ave. to Teakwood Ave. to Stevens Rd. Arterial extension to Drive east of Reese Creek Road deast of Reese Creek Road ad East of Riley Rd dd from Shata Ave. to Bigham Brown nue from Main to Alta Vista load from Robert Trent Jones to Bigham Brown from Stevens Road to Alta Vista Road  LOCATION  Ranch Rd., OR 238 to city limits	Add bridge connecting Teakwood Ave. and Shasta Ave.  Extend Lava St. to Stevens Rd.  Extend Rolling Hill Drive east of Reese Creek Road (collector)  Extend Barton Road east of Reese Creek Road (collector)  Upgrade Stevens Road to collector east of Riley Road  Upgrade Alta Vista to arterial from Shasta Avenue to Bignam Brown Road  Upgrade Shasta Avenue to arterial from Main Street to Alta Vista  Upgrade Alta Vista from Robert Trent Jones to Bigham Brown  Upgrade Riley Road from Stevens Road to Alta Vista Road  DESCRIPTION  Construct two lane truck route connection (city share w/ in UGB)	\$3,950,000 \$2,610,600 \$1,780,000 \$1,357,000 \$1,974,000 \$2,451,000 \$932,000 \$2,492,000 \$18,216,600 COST
T2-5	to Stevens Rd. Arterial extension E Drive east of Reese Creek Road d east of Reese Creek Road ad East of Riley Rd d from Shasta Ave. to Bigham Brown nue from Main to Alta Vista toad from Robert Trent Jones to Bigham Brown from Stevens Road to Alta Vista Road  LOCATION  Ranch Rd., OR 238 to city limits	Extend Lava St. to Stevens Rd.  Extend Rolling Hill Drive east of Reese Creek Road (collector)  Extend Barton Road east of Reese Creek Road (collector)  Upgrade Stevens Road to collector east of Riley Road  Upgrade Alta Vista to arterial from Snasta Avenue to Bignam Brown Road  Upgrade Shasta Avenue to arterial from Main Street to Alta Vista  Upgrade Alta Vista from Robert Trent Jones to Bigham Brown  Upgrade Riley Road from Stevens Road to Alta Vista Road  DESCRIPTION  Construct two lane truck route connection (city share w/ in UGB)	\$2,610,600 \$1,780,000 \$670,000 \$1,357,000 \$1,974,000 \$2,451,000 \$2,492,000 \$18,216,600 COST \$7,032,000
T2-5	to Stevens Rd. Arterial extension E Drive east of Reese Creek Road d east of Reese Creek Road ad East of Riley Rd d from Shasta Ave. to Bigham Brown nue from Main to Alta Vista toad from Robert Trent Jones to Bigham Brown from Stevens Road to Alta Vista Road  LOCATION  Ranch Rd., OR 238 to city limits	Extend Lava St. to Stevens Rd.  Extend Rolling Hill Drive east of Reese Creek Road (collector)  Extend Barton Road east of Reese Creek Road (collector)  Upgrade Stevens Road to collector east of Riley Road  Upgrade Alta Vista to arterial from Snasta Avenue to Bignam Brown Road  Upgrade Shasta Avenue to arterial from Main Street to Alta Vista  Upgrade Alta Vista from Robert Trent Jones to Bigham Brown  Upgrade Riley Road from Stevens Road to Alta Vista Road  DESCRIPTION  Construct two lane truck route connection (city share w/ in UGB)	\$2,610,600 \$1,780,000 \$670,000 \$1,357,000 \$1,974,000 \$2,451,000 \$2,492,000 \$18,216,600 COST \$7,032,000
T2-6	to Stevens Rd. Arterial extension E Drive east of Reese Creek Road d east of Reese Creek Road ad East of Riley Rd d from Shasta Ave. to Bigham Brown nue from Main to Alta Vista toad from Robert Trent Jones to Bigham Brown from Stevens Road to Alta Vista Road  LOCATION  Ranch Rd., OR 238 to city limits	Extend Lava St. to Stevens Rd.  Extend Rolling Hill Drive east of Reese Creek Road (collector)  Extend Barton Road east of Reese Creek Road (collector)  Upgrade Stevens Road to collector east of Riley Road  Upgrade Alta Vista to arterial from Snasta Avenue to Bignam Brown Road  Upgrade Shasta Avenue to arterial from Main Street to Alta Vista  Upgrade Alta Vista from Robert Trent Jones to Bigham Brown  Upgrade Riley Road from Stevens Road to Alta Vista Road  DESCRIPTION  Construct two lane truck route connection (city share w/ in UGB)	\$2,610,600 \$1,780,000 \$670,000 \$1,357,000 \$1,974,000 \$2,451,000 \$2,492,000 \$18,216,600 COST \$7,032,000
T2-7	E Drive east of Reese Creek Road d east of Reese Creek Road ad East of Riley Rd d from Shasta Ave. to Bigham Brown nue from Main to Alta Vista toad from Robert Trent Jones to Bigham Brown from Stevens Road to Alta Vista Road  LOCATION  Ranch Rd., OR 238 to city limits	Extend Rolling Hill Drive east of Reese Creek Road (collector)  Extend Barton Road east of Reese Creek Road (collector)  Upgrade Stevens Road to collector east of Riley Road  Upgrade Alta Vista to arterial from Snasta Avenue to Bignam Brown Road  Upgrade Shasta Avenue to arterial from Main Street to Alta Vista  Upgrade Alta Vista from Robert Trent Jones to Bigham Brown  Upgrade Riley Road from Stevens Road to Alta Vista Road  DESCRIPTION  Construct two lane truck route connection (city share w/ in UGB)	\$1,780,000 \$670,000 \$1,357,000 \$1,974,000 \$2,451,000 \$932,000 \$2,492,000 \$18,216,600 COST \$7,032,000
T2-8	d east of Reese Creek Road ad East of Riley Rd dd from Shasta Ave. to Bigham Brown nue from Main to Alta Vista toad from Robert Trent Jones to Bigham Brown from Stevens Road to Alta Vista Road  LOCATION  Ranch Rd., OR 238 to city limits	Extend Barton Road east of Reese Creek Road (collector)  Upgrade Stevens Road to collector east of Riley Road  Upgrade Alta Vista to arterial from Snasta Avenue to Bignam Brown Road  Upgrade Shasta Avenue to arterial from Main Street to Alta Vista  Upgrade Alta Vista from Robert Trent Jones to Bigham Brown  Upgrade Riley Road from Stevens Road to Alta Vista Road  DESCRIPTION  Construct two lane truck route connection (city share w/ in UGB)	\$670,000 \$1,357,000 \$1,974,000 \$2,451,000 \$932,000 \$2,492,000 \$18,216,600 COST \$7,032,000
T2-9   Stevens Ros   T2-10   Alta Vista R   T2-11   Shasta Ave   T2-12   Alta Vista R   T2-13   Riley Road f   T2-13   Riley Road f   T2-14   Pair-a-Dice   PROJECT   NUMBER     Jacksonville   T2-14   Pair-a-Dice    PROJECT   NUMBER   Medford     T2-15   Manzanita Stephen Research	Id from Shasta Ave. to Bigham Brown nue from Main to Alta Vista toad from Robert Trent Jones to Bigham Brown from Stevens Road to Alta Vista Road  LOCATION  Ranch Rd., OR 238 to city limits	Upgrade Stevens Road to collector east of Riley Road Upgrade Alta Vista to arterial from Shasta Avenue to Bigham Brown Road Upgrade Shasta Avenue to arterial from Main Street to Alta Vista Upgrade Alta Vista from Robert Trent Jones to Bigham Brown Upgrade Riley Road from Stevens Road to Alta Vista Road  DESCRIPTION  Construct two lane truck route connection (city share w/ in UGB)	\$1,357,000 \$1,974,000 \$2,451,000 \$932,000 \$2,492,000 \$18,216,600 COST \$7,032,000
T2-10	Id from Shasta Ave. to Bigham Brown nue from Main to Alta Vista toad from Robert Trent Jones to Bigham Brown from Stevens Road to Alta Vista Road  LOCATION  Ranch Rd., OR 238 to city limits	Upgrade Alta Vista to arterial from Snasta Avenue to Bignam Brown Road Upgrade Shasta Avenue to arterial from Main Street to Alta Vista Upgrade Alta Vista from Robert Trent Jones to Bigham Brown Upgrade Riley Road from Stevens Road to Alta Vista Road  DESCRIPTION  Construct two lane truck route connection (city share w/ in UGB)	\$1,974,000 \$2,451,000 \$932,000 \$2,492,000 \$18,216,600 COST \$7,032,000
T2-11 Shasta Ave T2-12 Alta Vista R T2-13 Riley Road f  PROJECT NUMBER Jacksonville T2-14 Pair-a-Dice  PROJECT NUMBER Medford T2-15 Manzanita S T2-16 Lone Pine R T2-17 Tamarack R T2-18 Bellinger-C T2-19 Springbrool T2-20 Ross Ln., J T2-21 Manzanita S T2-22 Diamond S T2-23 McAndrews	nue from Main to Alta Vista foad from Robert Trent Jones to Bigham Brown from Stevens Road to Alta Vista Road  LOCATION  Ranch Rd., OR 238 to city limits	Upgrade Alta Vista from Robert Trent Jones to Bigham Brown Upgrade Riley Road from Stevens Road to Alta Vista Road  DESCRIPTION  Construct two lane truck route connection (city share w/ in UGB)	\$2,451,000 \$932,000 \$2,492,000 \$18,216,600 COST \$7,032,000
T2-12 Alta Vista R T2-13 Riley Road i  PROJECT NUMBER  Jacksonville  T2-14 Pair-a-Dice  PROJECT NUMBER  Medford  T2-15 Manzanita S T2-16 Lone Pine R T2-17 Tamarack R T2-18 Bellinger-C T2-19 Springbrool T2-20 Ross Ln., J T2-21 Manzanita S T2-22 Diamond S T2-23 McAndrews	LOCATION  Ranch Rd., OR 238 to city limits	Upgrade Riley Road from Stevens Road to Alta Vista Road  DESCRIPTION  Construct two lane truck route connection (city share w/ in UGB)	\$932,000 \$2,492,000 \$18,216,600 COST \$7,032,000
T2-13 Riley Road in PROJECT NUMBER  Jacksonville T2-14 Pair-a-Dice  PROJECT NUMBER  Medford T2-15 Manzanita in T2-16 Lone Pine in Factor T2-17 Tamarack in Factor T2-19 Springbrool T2-20 Ross Ln., J T2-21 Manzanita in T2-22 Diamond Si T2-23 McAndrews	LOCATION  Ranch Rd., OR 238 to city limits	DESCRIPTION  Construct two lane truck route connection (city share w/ in UGB)	\$2,492,000 \$18,216,600 COST \$7,032,000 \$7,032,000
PROJECT NUMBER  Jacksonville  T2-14  Pair-a-Dice  PROJECT NUMBER  Medford  T2-15  Manzanita 3  T2-16  Lone Pine F  T2-17  Tamarack F  T2-18  Bellinger-Ci  T2-19  Springbrool  T2-20  Ross Ln., J  T2-21  Manzanita 3  T2-22  Diamond Si  T2-23  McAndrews	Ranch Rd., OR 238 to city limits	Construct two lane truck route connection (city share w/ in UGB)	\$18,216,600 COST \$7,032,000 \$7,032,000
NUMBER  Jacksonville  T2-14 Pair-a-Dice  PROJECT NUMBER  Medford  T2-15 Manzanita 3  T2-16 Lone Pine F  T2-17 Tamarack F  T2-18 Bellinger-C  T2-19 Springbrool  T2-20 Ross Ln., J  T2-21 Manzanita 3  T2-22 Diamond S  T2-23 McAndrews	Ranch Rd., OR 238 to city limits	Construct two lane truck route connection (city share w/ in UGB)	\$7,032,000 \$ <b>7,032,000</b>
T2-14 Pair-a-Dice  PROJECT NUMBER  Medford  T2-15 Manzanita S T2-16 Lone Pine F  T2-17 Tamarack F  T2-18 Bellinger-C  T2-19 Springbrool  T2-20 Ross Ln., J  T2-21 Manzanita S  T2-22 Diamond S  T2-23 McAndrews	Ranch Rd., OR 238 to city limits	Construct two lane truck route connection (city share w/ in UGB)	\$7,032,000 \$ <b>7,032,000</b>
T2-14 Pair-a-Dice  PROJECT NUMBER  Medford  T2-15 Manzanita 3 T2-16 Lone Pine F  T2-17 Tamarack F  T2-18 Bellinger-C  T2-19 Springbrool  T2-20 Ross Ln., J  T2-21 Manzanita 3 T2-22 Diamond S  T2-23 McAndrews			\$7,032,000
PROJECT NUMBER  Medford  T2-15			\$7,032,000
NUMBER  Medford  T2-15 Manzanita S T2-16 Lone Pine F  T2-17 Tamarack F  T2-18 Bellinger-C  T2-19 Springbrool  T2-20 Ross Ln., J  T2-21 Manzanita S  T2-22 Diamond S  T2-23 McAndrews	LOCATION	DESCRIPTION	. , ,
NUMBER  Medford  T2-15 Manzanita S T2-16 Lone Pine F  T2-17 Tamarack F  T2-18 Bellinger-C  T2-19 Springbrool  T2-20 Ross Ln., J  T2-21 Manzanita S  T2-22 Diamond S  T2-23 McAndrews	LOCATION	DESCRIPTION	COST
Medford  T2-15 Manzanita :  T2-16 Lone Pine F  T2-17 Tamarack F  T2-18 Bellinger-C  T2-19 Springbrool  T2-20 Ross Ln., J  T2-21 Manzanita :  T2-22 Diamond S:  T2-23 McAndrews			
T2-15 Manzanita ST2-16 Lone Pine FT2-17 Tamarack FT2-18 Bellinger-CT2-19 Springbrool T2-20 Ross Ln., JT2-21 Manzanita ST2-22 Diamond ST2-23 McAndrews			
T2-16 Lone Pine F T2-17 Tamarack F T2-18 Bellinger-C T2-19 Springbrool T2-20 Ross Ln., J T2-21 Manzanita S T2-22 Diamond S T2-23 McAndrews	St. to Spring St. connection, crossing with I-5	Construct new grade-separated crossing	\$24,360,000
T2-17 Tamarack F T2-18 Bellinger-C T2-19 Springbrool T2-20 Ross Ln., J T2-21 Manzanita S T2-22 Diamond S T2-23 McAndrews	Rd., Foothill Rd. to Cherry Ln.	Construct new three lane street with bike lanes and sidewalks	\$13,316,800
T2-18 Bellinger-Ci T2-19 Springbrool T2-20 Ross Ln., J T2-21 Manzanita S T2-22 Diamond S T2-23 McAndrews	Rd., Mc Andrews Rd. to Lone Pine Rd. extension	Construct new two lane street with bike lanes and sidewalks	\$9,500,400
T2-19 Springbrool T2-20 Ross Ln., J T2-21 Manzanita ST2-22 Diamond St T2-23 McAndrews	unningham, Hull Rd. to Orchard Home Rd.	Construct new three lane street with bike lanes and sidewalks	
T2-20 Ross Ln., J T2-21 Manzanita S T2-22 Diamond S T2-23 McAndrews	Rd., Blackthorn Way to Coker Butte Rd.	Construct new three lane street with bike lanes and sidewalks	\$5,326,720 \$4,660,880
T2-21 Manzanita S T2-22 Diamond S T2-23 McAndrews	acksonville Highway to McAndrews Rd.	Widen to five lanes with bike lanes and sidewalks	\$4,060,880
T2-22 Diamond Si T2-23 McAndrews	St., extension from Riverside Rd. to Spring St.		\$4,060,000
T2-23 McAndrews	t., Orchard Home Dr. to Peach St.	Construct new five lane street with bike lanes and sidewalks	\$3,800,160
		Construct new two lane street with bike lanes and sidewalks	
12-24  Criefly Lil.,	Rd., Ross Ln. to Jackson St. Hillcrest St. to Lone Pine Rd.	Widen to five lanes with bike lanes and sidewalks	\$2,598,400
T2 2F Cuppinghor		Construct new two lane street with bike lanes and sidewalks	\$2,533,440
	n Rd., Orchard Home Dr. to Columbus Ave.	Widen to five lanes with bike lanes and sidewalks  Widen to five lanes with bike lanes and sidewalks	\$2,078,720
	e Rd., OR 99 to east of I-5		\$1,559,040 \$45,000,000
T2-27 South Stag	5 INU., ON 33 IU 648[ UI I-3	Construct three lane street and overpass (city share w/ in UGB)	
Phoonix			\$122,952,000
Phoenix	2.00 to Forn Valley Pd	Extension of Ook St. including L.5 oversessing	\$22,440,000
T2-28 Oak St., OF	R 99 to Fern Valley Rd.	Extension of Oak St., including I-5 overcrossing	\$23,440,000 <b>\$23,440,000</b>
Talent			<b>Ψ</b> 23,440,000
T2-29 Belmont R/	R Y-ing	Construct new R/R X-ing w/ gates, new collector street	\$879,000
12-29 Delitiont R/	\ \^-\\\g	Construct new ryry A-ing w/ gates, new collector street	\$879,000
Jackson County			φυ/ 5,000
	ounty has no Tier 2 projects		\$0
ODOT Jackson Co	unity has no her z projects		1 \$0
	Dr., Realignment	Realign Valley View Dr @ OR-99 and replace bridge	\$20,000,000
· · · · · · · · · · · · · · · · · · ·	ange 35 Unit 2		\$20,000,000
	auge 33 UIII 7	Add additional ramp, local street network, access control	
		Lane and shoulder widening for freight movements  Widen to add center turn lane (w/ bike lanes and sidewalks on R	\$30,000,000
	ght Extension Unit 2		\$14,650,000
T2-34 OR 99, Rap	ght Extension Unit 2 t 2 - Hanley Rd.and Rossanley Dr.	, ,	\$4,500,000
	ght Extension Unit 2	Widen to add center turn lane, with urban upgrade and consolidated access	\$84,150,000

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Attachment 4 (Agenda Item 6)

Project Name	Project Description	RTP Project	Air Quality Status	Key#	Federal Fiscal Year	Phase		Fede	ral	Fe	ederal Requi	red Match	Total Fed+Req Match		Othe	r	Total All Sources
	1 Toject Description	Number	All Quality Status	Rey #	rederar i iscar i ear	i iidae		\$	Source		\$	Source	Total reutited match		\$	Source	Total All Sources
Ashland				1													
						Planning							\$ -				
				18250	FFY2017	Design	\$	-	CMAQ (L400)	\$		Ashland	\$ 254,000		\$16,000	Local	\$ 270,00
Hersey St: N. Main to			Exempt (Table 2)	18250	FFY2017	Land Purchase	\$	18,843	CMAQ (L400)	\$	102,157	Ashland	\$ 121,000				\$ 121,00
Oak St Sidewalk	Sidewalk Construction	160	Safety, pavement resurfacing			Utility Relocate	_						\$ -	_			
			resurracing	18250	FFY2018	Construction	\$	284,243	CMAQ (L400)	\$	, .	Ashland	\$ 438,000	_			\$ 438,00
					T	Other	l e	524.000		\$	-		\$ -	·	40,000		r 000.00
					Total FFY18-21	Discording	\$	531,000		\$	282,000		\$ 813,000	\$	16,000		\$ 829,00
	Coton d Washington			40005	FE\/0047	Planning							\$ - \$ -		405.000	Anhland	\$ 105,00
	Extend Washington Street to			19365	FFY2017	Design Land Purchase	-			-			\$ - \$ -	2	105,000	Ashiand	\$ 105,00
Washington Street	Tolman Creek Road	162	Non-Exempt			Utility Relocate	-			-			\$ -				\$ -
Extension	consistent	102	Non-Exempt	19365	FFY2018	Construction							\$ -	e	950,000	Achland	\$ 950,00
	with the IAMP Exit 14 Access			19303	FF12010	Other							\$ -	φ	930,000	Asilialiu	\$ 950,00
	7.00000				Total FFY18-21	Outer	S	-		\$	-		\$ -	S	1,055,000		\$ 1,055,00
					10(8)111110-21	Planning	Ť			Ť			\$ -	Ť	,,000,000		,,,,,,,,,,
	The project entails					Design							\$ -				\$ -
	grading, prepping and		Fundament (Table 2)			Land Purchase							\$ -	<del>                                     </del>			\$ -
Chip Seal	installing a double chip seal on approximately	166	Exempt (Table 2) Pavement			Utility Relocate							\$ -				\$ -
·	44,903 square yards of		resurfacing	New	FFY2020	Construction	\$	468,244	CMAQ (L400)	\$	93,404	Ashland	\$ 561,648	t			\$ 561,64
	existing dirt roads within the Ashland City limits.					Other	Ė	-, -	,,	Ė	-,		\$ -	t			
	the Ashiand City limits.				Total FFY18-21		\$	468,244		\$	93,404		\$ 561,648	\$	-		\$ 561,64
Subtotal Ashland	Projects						\$	999,244		\$	375,404		\$ 1,374,648	\$	1,071,000		\$ 2,445,64
		RTP Project						Fede	ral	F	ederal Requi	red Match			Othe	r	
Project Name	Project Description	Number	Air Quality Status	Key#	Federal Fiscal Year	Phase		\$	Source		\$	Source	Total Fed+Req Match		\$	Source	Total All Sources
Central Point			•														
	Construct new two-lane					Planning							\$ -	\$	-		\$ -
	road, with bicycle lanes,			18972	FFY2015	Design							\$ -	\$	148,000	Other	\$ 148,00
Turin Canalas Dail	sidewalks, extending			18972	FFY2016	Land Purchase							\$ -	\$	15,000	Other	\$ 15,00
Twin Creeks Rail Crossing	Twin Creeks Crossing from Boulder Ridge St.	232	Non-Exempt	18972	FFY2017	Utility Relocate							\$ -	\$	10,000	Other	\$ 10,00
0.000mg	to Hwy 99. Install signal			18972	FFY2018	Construction		\$2,670,000	Enhance-it		\$305,593	Central Point	\$ 2,975,593	\$	821,407	Other	\$ 3,797,00
	at new Hwy 99					Other							\$ -	\$	-		\$ -
	intersection.				Total FFY18-21		\$	2,670,000		\$	305,593		\$ 2,975,593	\$	994,407		\$ 3,970,00
	Widen W. Pine St					Planning							\$ -	\$	-		\$ -
	between Glenn Way and Brandon Ave; add			New	FFY2019	Design	\$	517,385	CMAQ (L400)	\$		Central Point	\$ 862,308			Other	\$ 862,30
West Pine St.	sidewalks, curb and		Exempt (Table 2)	New	FFY2019	Land Purchase				\$	50,000	Central Point	\$ 50,000			Other	\$ 50,00
Reconstruction: Glenn Way to	gutter, & bike lanes; 2	234	Safety	New	FFY2020	Construction	\$		CMAQ (L400)	\$	1,449,230	Central Point	\$ 2,449,230			Other	\$ 2,449,23
Brandon Ave	paved travel lanes and 1 continuous left turn		,	New	FFY2020	Construction	\$		STBG (L)	\$	-	Central Point	\$ 1,000,000	_		Other	\$ 1,000,00
	lane. Drainage will also			New	FFY2020	Other	\$	187,462	STBG (L)	\$	-		\$ 187,462	\$	-		\$ 187,46
	be installed/upgraded				Total FFY18-21		\$	2,704,847		\$	1,844,153		\$ 4,549,000	\$	-		\$ 4,549,00
Subtotal Central P	Point Projects						\$	2,704,847		\$	1,844,153		\$ 4,549,000	\$	-		\$ 8,519,000
Project Name	Project Description	RTP Project	Air Quality Status	Key#	Federal Fiscal Year	Phase		Fede	ral	Fe	ederal Requi	red Match	Total Fed+Req Match		Othe	r	Total All Sources
	ojoči začanipilani	Number	7 Quanty Glatas	, "	7 000 00 1 1000 1 000	1		\$	Source		\$	Source	Total Fouritoq maton		\$	Source	10141711100411000
Eagle Point																	
						Planning	\$	-									
				19230	FFY2016	Design	\$		STP-L (L200)	\$	7,957		\$ 77,478				\$ 77,47
				19230	FFY2016	Design	\$	208,564	CMAQ (L400)	\$	23,871	-	\$ 232,435	ـــــ			\$ 232,43
Stevens Road - East		000	Exempt (Table 2)	19230	FFY2017	Land Purchase	\$	10,000	CMAQ (L400)	\$	1,145	Eagle Point	\$ 11,145	<u> </u>			\$ 11,14
Main Street to Robert Trent Jones Blvd	t (Arterial) with Bike Lanes and Sidewalks	330	Safety			Utility Relocate	\$	-						_			\$ -
Trent Jones Biva	Laries and Oldewarks			19230	FFY2018	Construction	\$	1,026,565	STP-L (L200)	\$	117,495	Eagle Point	\$ 1,144,059	<u> </u>			\$ 1,144,05
				19230	FFY2018	Construction	\$	1,088,917	CMAQ (L400)	\$	124,631	Eagle Point	\$ 1,213,548		00.740	Foots Bolis	\$ 1,213,54
				19230	FFY2018	Construction	l ¢	2 402 560		l e	275,099		¢ 0.670.005	\$	36,748	Eagle Point	\$ 36,74 \$ 2,715,41
				40070	Total FFY18-21	Dooige	\$	2,403,566	Falter 5	\$		Fools Deit	\$ 2,678,665	٦	30,748		
					FFY2016	Design	\$	125,622	Enhance-it	\$		Eagle Point	\$ 140,000	₩			\$ 140,00
				18973		Land Door		14,357	Enhance-it	\$		Eagle Point Eagle Point	\$ 16,000	<del>                                     </del>			\$ 16,00 \$ 11,00
	Widen Road, Add Bike			18973	FFY2017	Land Purchase			File S								11 0
	Widen Road, Add Bike and Ped facilities with	340	Exempt (Table 2)			Land Purchase Utility Relocation	\$	9,870	Enhance-it	\$	1,130	Eagle Politi	\$ 11,000	-			
		340	Exempt (Table 2) Safety	18973 18973	FFY2017 FFY2017	Utility Relocation	\$	9,870		\$							\$ -
	and Ped facilities with	340		18973	FFY2017 FFY2017 FFY2018		\$	9,870	Enhance-it Enhance-it		\$198,355	Eagle Point	\$ 1,931,403				\$ - \$ 1,931,4
Linn Road: OR62 to Buchannan	and Ped facilities with	340		18973 18973 18973	FFY2017 FFY2017 FFY2018 Total FFY18-21	Utility Relocation  Construction	\$	9,870 1,733,048 1,882,897	Enhance-it	\$	\$198,355 215,506	Eagle Point	\$ 1,931,403 \$ 2,098,403	\$	-		\$ 1,931,4 \$ 2,098,4
	and Ped facilities with	340		18973 18973 18973 New	FFY2017 FFY2017 FFY2018 Total FFY18-21 FFY2019	Utility Relocation  Construction  Design	\$ \$	9,870 1,733,048 1,882,897 406,854	Enhance-it STBG (L)	\$	\$198,355 215,506 47,000	Eagle Point Eagle Point	\$ 1,931,403 \$ 2,098,403 \$ 453,420	\$	-		\$ 1,931,4 \$ 2,098,4 \$ 453,4
Buchannan	and Ped facilities with Illumination  Design & ROW	340	Safety	18973 18973 18973	FFY2017 FFY2017 FFY2018 Total FFY18-21	Utility Relocation  Construction  Design Land Purchase	\$	9,870 1,733,048 1,882,897	Enhance-it	\$ \$	\$198,355 215,506 47,000 14,000	Eagle Point	\$ 1,931,403 \$ 2,098,403 \$ 453,420 \$ 34,603	\$	-		\$ 1,931,4 \$ 2,098,4 \$ 453,4 \$ 34,6
S. Royal Ave mprovements,	and Ped facilities with Illumination  Design & ROW purchase for future	340 353	Safety  Exempt (Table 2)	18973 18973 18973 New	FFY2017 FFY2017 FFY2018 Total FFY18-21 FFY2019	Utility Relocation  Construction  Design	\$ \$	9,870 1,733,048 1,882,897 406,854	Enhance-it STBG (L)	\$	\$198,355 215,506 47,000	Eagle Point Eagle Point	\$ 1,931,403 \$ 2,098,403 \$ 453,420	\$	-		\$ 1,931,4 \$ 2,098,4 \$ 453,4 \$ 34,6
	and Ped facilities with Illumination  Design & ROW purchase for future urban updgrade of		Safety	18973 18973 18973 New	FFY2017 FFY2017 FFY2018 Total FFY18-21 FFY2019	Utility Relocation  Construction  Design  Land Purchase  Utility Relocation	\$ \$	9,870 1,733,048 1,882,897 406,854	Enhance-it STBG (L)	\$ \$	\$198,355 215,506 47,000 14,000	Eagle Point Eagle Point	\$ 1,931,403 \$ 2,098,403 \$ 453,420 \$ 34,603 \$ -	\$	-		\$ 1,931,4 \$ 2,098,4 \$ 453,4 \$ 34,6 \$
S. Royal Ave mprovements,	and Ped facilities with Illumination  Design & ROW purchase for future		Safety  Exempt (Table 2)	18973 18973 18973 New	FFY2017 FFY2017 FFY2018 Total FFY18-21 FFY2019 FFY2019	Utility Relocation  Construction  Design Land Purchase	\$ \$ \$	9,870 1,733,048 1,882,897 406,854 31,049	Enhance-it STBG (L)	\$ \$ \$	\$198,355 215,506 47,000 14,000 -	Eagle Point Eagle Point	\$ 1,931,403 \$ 2,098,403 \$ 453,420 \$ 34,603 \$ -		-		\$ 1,931,4 \$ 2,098,4 \$ 453,4 \$ 34,6 \$ \$
S. Royal Ave	and Ped facilities with Illumination  Design & ROW purchase for future urban updgrade of roadway		Safety  Exempt (Table 2)	18973 18973 18973 New	FFY2017 FFY2017 FFY2018 Total FFY18-21 FFY2019	Utility Relocation  Construction  Design  Land Purchase  Utility Relocation	\$ \$	9,870 1,733,048 1,882,897 406,854	Enhance-it  STBG (L)  STBG (L)	\$ \$	\$198,355 215,506 47,000 14,000	Eagle Point  Eagle Point  Eagle Point	\$ 1,931,403 \$ 2,098,403 \$ 453,420 \$ 34,603 \$ -	\$	- - - 36,748		\$ 1,931,4 \$ 2,098,4 \$ 453,4 \$ 34,6 \$

		RTP Project						Fede	eral		Federal Requ	ired Match			Othe	er		
Project Name	Project Description	Number	Air Quality Status	Key#	Federal Fiscal Year	Phase		s	Source	+	\$	Source	Total Fed+Req Match		s	Source	Tot	al All Sources
Jacksonville		•	<u> </u>			<b>'</b>		· ·			<u> </u>							
						Planning												
						Design				1								
						Land Purchase												
No Projects						Utility Relocate												
						Construction												
						Other												
					Total FFY18-21													
Subtotal Jackson	ville Projects						\$	-		\$	-		\$ -	\$	-		\$	
Project Name	Project Description	RTP Project	Air Quality Status	Key#	Federal Fiscal Year	Phase		Fede	eral		Federal Requ	ired Match	Total Fed+Req Match		Othe	er	Tot	al All Sources
	1 Toject Description	Number	All Quality Status	itey#	r cuerar riscar rear	i ilase		\$	Source		\$	Source	Total Fed+Neq Match		\$	Source	100	ai Aii ooui ces
Medford																		
						Planning												
					FFY2018	Design	\$	-		\$	-		\$ -	\$	-			
	New road section and		Non Evernt		FFY2018	Land Purchase	\$	-		\$	-		\$ -	\$	-			
Columbus Avenue	urban upgrader, 5 lane	5012	Non-Exempt Non-Regionally-		FFY2019	Utility Relocate	\$	-		\$	-		\$ -	\$	-			
Extension	major arterial		Significant	19365	FFY2020	Construction	\$	_		\$			\$ -	\$	4,000,000	Medford	s	4,000,00
				13303	11 12020	Other	Ψ			Ψ			-	Ψ	4,000,000	Wedioid	<b>"</b>	4,000,00
						Other				+								
					Total FFY18-21		\$	-		\$	-		\$ -	\$	4,000,000		\$	4,000,00
						Planning												
					FFY2015	Design	\$	165,103.20	CMAQ	\$	18,896.80	Medford	\$ 184,000.00	\$	616,000.00	Medford	\$	800,000.0
	Widen to 5 lanes, curb,		Non-Exempt		FFY2016	Land Purchase	\$	193,816.80	CMAQ	\$	22,183.20	Medford	\$ 216,000.00	\$	384,000.00	Medford	\$	600,000.00
Foothill Rd: Hillcrest	gutter, sidewalk and	863	Non-Regionally-		FFY2018	Utility Relocate	\$	12,921.12	CMAQ	\$	1,478.88	Medford	\$ 14,400.00	\$	25,600.00	Medford	\$	40,000.00
to McAndrews	bike lanes		Significant	19231	FFY2018	Construction	\$	2,628,158.88	CMAQ	\$	300,804.54	Medford	\$ 2,928,963.42	\$	8,733,636.58	Medford	\$	11,662,600.0
				10201		Other	·	,, ,, ,, ,,		Ť			, , ,,,,,,	_			<del>l'</del>	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
						Other				+								
					Total FFY18-21		\$	3,000,000		\$	343,363		\$ 3,343,363	\$	9,759,237		\$	13,102,60
Subtotal Medford	Projects						\$	3,000,000		\$	343,363		\$ 3,343,363	\$	13,759,237		\$	17,102,600
Project Name	Project Description	RTP Project	Air Quality Status	Key#	Federal Fiscal Year	Phase		Fede	eral		Federal Requ	ired Match	Total Fed+Reg Match		Othe	er	Tot	al All Sources
	,,	Number						\$	Source		\$	Source			\$	Source		
Phoenix	<u> </u>	1			1	<u> </u>			·									
						Planning				-			-					
	Ped crossings &					Design				-			\$ -					
North Couplet	connection to Bear Creek Greenway with		Exempt (Table 2)			Other				-			\$ -				\$	
Pedestrian Crossing	RRFB at 4th St & Main	634	Safety			Other	Ļ			+			\$ - \$ 100,000.00				\$	100,000.0
	St and Bear Creek			New	FFY2019	Construction	\$	73,000	STBG (L)	+	\$27,000	Phoenix						
	Drive,					Other	_			-			\$ -				\$	-
					Total FFY18-21		\$	73,000		\$	27,000		\$ 100,000	\$	-		\$	100,00
Subtotal Phoenix	Projects						\$	73,000		\$	27,000		\$ 100,000	\$	-		\$	100,00
Project Name	Project Description	RTP Project	Air Quality Status	Key#	Federal Fiscal Year	Phase		Fede			Federal Requ	ired Match	Total Fed+Req Match		Othe		Tot	al All Sources
	7	Number						\$	Source		\$	Source			\$	Source		
Talent	1	1			<u> </u>				T	_		ı	1			1		
						Planning	_			+								
						Design	_			+								
						Land Purchase	_			+								
No Projects						Utility Relocate	_			_				_				
						Construction	_			-								
						Other	_			_							_	
	I				Total FFY18-21		_							_			_	
Subtotal Talent Pr	rojects						\$	-		\$	-		-	\$	-		\$	-

Project Name	Project Description	RTP Project	Air Quality Status	Key#	Federal Fiscal Year	Phase	Fed	eral	Federal Req	uired Match	Total Fed+Req Match	Othe	er	Total All Sources
	1 Tojout Description	Number	All Quality Status	noy "	r cucrui i isour i cur	1 Huse	\$	Source	\$	Source	Total TouThou maton	\$	Source	Total All Courses
Jackson County	1	ı	1	<u> </u>	1	<u> </u>								
1						Design Land Purchase								
Foothill Rd., Corey	New 2-lane rural major					Utility Relocate								
Rd to Atlantic Ave.	collector, add signal at	809	Non-Exempt	New	FFY2018	Construction						\$ 1,800,000	Local	\$ 1,800,00
1	140.				11.120.0	Other						Ψ 1,000,000	2000.	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
1					Total FFY18-21							\$ 1,800,000		\$ 1,800,00
				19232	FFY2018	Planning	\$ 179,460	STP	\$ 20,540	Local & ODOT	\$ 200,000			\$ 200,00
1						Design								
Regional Active	Active Transportation	810	Exempt (Table 2)			Land Purchase								
Transportation Plan	Plan for RVMPO area.		Safety			Utility Relocate								
1						Construction	6 470.400		® 20.540		e 200,000			e 200.00
<del></del>				18974	Total FFY18-21 FFY2015	Decign	\$ 179,460 \$ 379,733	CMAC	\$ 20,540 \$ 43,462		\$ 200,000 \$ 423,195	-		\$ 200,00 \$ 423,19
1				18974	FFY2015 FFY2015	Design Design		Enhance	\$ 43,462	County	\$ 333,395			\$ 333,39
1				18974	FFY2016	Land Purchase	\$ 698,817	CMAQ	\$ 79,983	County	\$ 778,800			\$ 778,80
1				18974	FFY2016	Land Purchase	\$ 465,878	Enhance	\$ 53,322	ODOT	\$ 519,200			\$ 519,20
Table Rock Rd., I-5	Widen to 3 & 5 lanes,	004	Non France	18974	FFY2016	Utility Relocate	\$ 5,384	CMAQ	\$ 616	County	\$ 6,000			\$ 6,00
Crossing to Biddle	curb, gutter, sidewalk and bike lanes	821	Non-Exempt	18974	FFY2016	Utility Relocate	\$ 3,589	Enhance	\$ 411	ODOT	\$ 4,000			\$ 4,00
1				18974	FFY2018	Construction	\$ 2,414,966	CMAQ	\$ 276,404	County	\$ 2,691,370			\$ 2,691,37
1				18974	FFY2018	Construction	\$ 2,806,378		\$ 321,203	ODOT	\$ 3,127,581			\$ 3,127,58
1				18974	FFY2018	Construction			\$ 33,825		\$ 33,825			\$ 33,82
<del></del>					Total FFY18-21	D	\$ 7,073,900		\$ 843,465		\$ 7,917,365	\$ -		\$ 7,917,36
1					FFY2019	Design	\$ 141,082 \$ 105,792	( )	\$ 16,147 \$ 16,147	County	\$ 157,229 \$ 121,939			\$ 157,22 \$ 121,93
1	Wden to add shoulders				FFY2019 FFY2020	Design Land Purchase	\$ 105,792	CMAQ (L400) STBG (L)	¥,	County	\$ 121,939 \$ 150,000			\$ 121,93° \$ 150,00°
Foothill Rd., Delta	and turn lanes at	858	Exempt (Table 2)		FFY2020	Land Purchase	\$ 105,791	CMAQ (L400)	\$15,405		\$ 121,196			\$ 121,19
Waters to Dry Creek	intersections, minor alignment changes	000	Safety		FFY2021	Construction	\$ 979,975	STBG (L)	\$ 112,163	County	\$ 1,092,138			\$ 1,092,13
1	alignment changes			New	FFY2021	Construction	\$ 544,069		\$112,163	t - '	\$ 656,232			\$ 656,23
1					Total FFY18-21		\$ 2,011,304		\$ 287,430		\$ 2,298,734	\$ -		\$ 2,298,73
						Planning					\$ -			\$ -
•														
Deer Creek	10'-wide, 1.1-mile paved SUP along Hwy					Design								
Bear Creek Greenway: Hwy 140	paved SUP along Hwy 140:	881	Exempt (Table 2)			Land Purchase								
	paved SUP along Hwy 140: Dean Creek Rd to	881	Exempt (Table 2) Safety		FDV2040	Land Purchase Utility Relocate	\$ 500,000	CMAO (I 400)	\$20,000	County	\$ 588,836			\$ 588.83
Greenway: Hwy 140	paved SUP along Hwy 140:	881			FFY2019 Total FFY18-21	Land Purchase	\$ 500,000 \$ 500,000	CMAQ (L400)		County	\$ 588,836 \$ 588,836	-		-
Greenway: Hwy 140	paved SUP along Hwy 140: Dean Creek Rd to tunnel under Hwy 140 at Blackwell Road.	881			FFY2019 Total FFY18-21	Land Purchase Utility Relocate	\$ 500,000 \$ 500,000 <b>\$ 9,264,664</b>	. /	\$88,836 \$ 88,836 \$ 1,151,435	County	\$ 588,836 \$ 588,836 \$ 10,416,099	1,800,000		\$ 588,830 \$ 588,830 \$ 12,804,933
Greenway: Hwy 140 Shared-use Path Subtotal Jackson	paved SUP along Hwy 140: Dean Creek Rd to tunnel under Hwy 140 at Blackwell Road. County Projects		Safety	Mary III	Total FFY18-21	Land Purchase Utility Relocate Construction	\$ 500,000		\$ 88,836		\$ 588,836 <b>\$ 10,416,099</b>	- \$ 1,800,000 Othe		\$ 588,830 \$ 12,804,935
Greenway: Hwy 140 Shared-use Path  Subtotal Jackson  Project Name	paved SUP along Hwy 140: Dean Creek Rd to tunnel under Hwy 140 at Blackwell Road.  County Projects  Project Description	RTP Project Number	Safety	Key#		Land Purchase Utility Relocate	\$ 500,000 <b>\$ 9,264,664</b>		\$ 88,836 <b>\$ 1,151,435</b>		\$ 588,836			\$ 588,83
Greenway: Hwy 140 Shared-use Path  Subtotal Jackson  Project Name	paved SUP along Hwy 140: Dean Creek Rd to tunnel under Hwy 140 at Blackwell Road. County Projects	RTP Project Number	Safety	Key#	Total FFY18-21	Land Purchase Utility Relocate Construction  Phase	\$ 500,000 <b>\$ 9,264,664</b> Fed	eral	\$ 88,836 \$ 1,151,435 Federal Req	uired Match	\$ 588,836 <b>\$ 10,416,099</b>	Othe	er	\$ 588,83 <b>\$ 12,804,93</b>
Greenway: Hwy 140 Shared-use Path  Subtotal Jackson  Project Name	paved SUP along Hwy 140: Dean Creek Rd to tunnel under Hwy 140 at Blackwell Road.  County Projects  Project Description	RTP Project Number	Safety		Total FFY18-21 Federal Fiscal Year	Land Purchase Utility Relocate Construction  Phase	\$ 500,000 \$ 9,264,664 Fed: \$	eral Source	\$ 88,836 \$ 1,151,435 Federal Req \$	uired Match	\$ 588,836 \$ 10,416,099 Total Fed+Req Match	Othe	Source	\$ 588,83 \$ 12,804,93 Total All Sources
Greenway: Hwy 140 Shared-use Path  Subtotal Jackson  Project Name  Oregon Departmen	paved SUP along Hwy 140: Dean Creek Rd to tunnel under Hwy 140 at Blackwell Road.  County Projects  Project Description	RTP Project Number	Safety	18873	Total FFY18-21  Federal Fiscal Year  FFY2015	Land Purchase Utility Relocate Construction  Phase  Planning Design	\$ 500,000 <b>\$ 9,264,664</b> Fed	eral Source	\$ 88,836 \$ 1,151,435 Federal Req	uired Match	\$ 588,836 \$ 10,416,099 Total Fed+Req Match	Othe \$	Source	\$ 588,833 <b>\$ 12,804,933 Total All Sources</b> \$ - \$ 696,000
Greenway: Hwy 140 Shared-use Path  Subtotal Jackson  Project Name  Oregon Department  I-5 California State	paved SUP along Hwy 140: Dean Creek Rd to tunnel under Hwy 140 at Blackwell Road.  County Projects  Project Description ent of Transportation (C	RTP Project Number DDOT)	Safety	18873 18873	Federal Fiscal Year  FFY2015 FFY2017	Land Purchase Utility Relocate Construction  Phase  Planning Design Land Purchase	\$ 500,000 \$ 9,264,664 Fed: \$	eral Source	\$ 88,836 \$ 1,151,435 Federal Req \$	uired Match	\$ 588,836 \$ 10,416,099 Total Fed+Req Match \$ - \$ 696,000	\$ 5,000	Source	\$ 588,833 <b>\$ 12,804,93 Total All Sources</b> \$ - \$ 696,000 \$ 5,000
Greenway: Hwy 140 Shared-use Path  Subtotal Jackson  Project Name  Oregon Departmen	paved SUP along Hwy 140: Dean Creek Rd to tunnel under Hwy 140 at Blackwell Road.  County Projects  Project Description	RTP Project Number	Safety  Air Quality Status	18873 18873 18873	Federal Fiscal Year  FFY2015 FFY2017 FFY2017	Land Purchase Utility Relocate Construction  Phase  Planning Design Land Purchase Utility Relocate	\$ 500,000 \$ 9,264,664 Fed: \$ \$ 624,521	Source NHPP	\$ 88,836 \$ 1,151,435 Federal Req \$ \$ 71,479	uired Match	\$ 588,836 \$ 10,416,099 Total Fed+Req Match \$ - \$ 696,000 \$ -	Othe \$	Source ODOT	\$ 588,833 <b>\$ 12,804,93 Total All Sources</b> \$ - \$ 696,000 \$ 5,000 \$ 5,000
Greenway: Hwy 140 Shared-use Path  Subtotal Jackson Project Name  Oregon Departmen  I-5 California State Line - Ashland	paved SUP along Hwy 140: Dean Creek Rd to tunnel under Hwy 140 at Blackwell Road.  County Projects  Project Description ent of Transportation (C	RTP Project Number DDOT)	Air Quality Status  Exempt (Table 2)	18873 18873	Federal Fiscal Year  FFY2015 FFY2017	Land Purchase Utility Relocate Construction  Phase  Planning Design Land Purchase	\$ 500,000 \$ 9,264,664 Fed: \$	Source NHPP	\$ 88,836 \$ 1,151,435 Federal Req \$	uired Match	\$ 588,836 \$ 10,416,099 Total Fed+Req Match \$ - \$ 696,000	\$ 5,000	Source ODOT ODOT	\$ 588,83 \$ 12,804,93 Total All Sources \$ - \$ 696,00 \$ 5,00 \$ 12,925,00
Greenway: Hwy 140 Shared-use Path  Subtotal Jackson Project Name  Oregon Departmen  I-5 California State Line - Ashland	paved SUP along Hwy 140: Dean Creek Rd to tunnel under Hwy 140 at Blackwell Road.  County Projects  Project Description ent of Transportation (C	RTP Project Number DDOT)	Air Quality Status  Exempt (Table 2)	18873 18873 18873	Federal Fiscal Year  FFY2015  FFY2017  FFY2017  FFY2018	Land Purchase Utility Relocate Construction  Phase  Planning Design Land Purchase Utility Relocate Construction	\$ 500,000 \$ 9,264,664 Fed: \$ \$ 624,521 \$ 11,597,603	Source NHPP	\$ 88,836 \$ 1,151,435 Federal Req \$ \$ 71,479	uired Match	\$ 588,836 \$ 10,416,099 Total Fed+Req Match \$ - \$ 696,000 \$ - \$ 12,925,001	\$ 5,000 \$ 5,000	Source ODOT ODOT	\$ 588,83 \$ 12,804,93 Total All Sources \$ - \$ 696,00 \$ 5,00 \$ 12,925,00 \$ 12,925,00 \$ 1,234,98
Greenway: Hwy 140 Shared-use Path  Subtotal Jackson Project Name  Oregon Departmen  I-5 California State Line - Ashland	paved SUP along Hwy 140: Dean Creek Rd to tunnel under Hwy 140 at Blackwell Road.  County Projects  Project Description ent of Transportation (C	RTP Project Number DDOT)	Air Quality Status  Exempt (Table 2)	18873 18873 18873	Federal Fiscal Year  FFY2015  FFY2017  FFY2017  FFY2018  FFY2018	Land Purchase Utility Relocate Construction  Phase  Planning Design Land Purchase Utility Relocate Construction	\$ 500,000 \$ 9,264,664 Fed: \$ 624,521 \$ 11,597,603 \$ 1,234,985	Source NHPP	\$ 88,836 \$ 1,151,435 Federal Req \$ \$ 71,479 \$ 1,327,398	uired Match	\$ 588,836 \$ 10,416,099 Total Fed+Req Match \$ - \$ 696,000 \$ - \$ 12,925,001 \$ 1,234,985	\$ 5,000 \$ 5,000	Source  ODOT ODOT	\$ 588,83 \$ 12,804,933 Total All Sources \$ - \$ 696,00 \$ 5,00 \$ 12,925,00 \$ 12,925,00 \$ 1,234,98
Greenway: Hwy 140 Shared-use Path  Subtotal Jackson Project Name  Oregon Departmen  I-5 California State Line - Ashland	paved SUP along Hwy 140: Dean Creek Rd to tunnel under Hwy 140 at Blackwell Road.  County Projects  Project Description ent of Transportation (C	RTP Project Number DDOT)	Air Quality Status  Exempt (Table 2)	18873 18873 18873	Federal Fiscal Year  FFY2015  FFY2017  FFY2017  FFY2018  FFY2018	Land Purchase Utility Relocate Construction  Phase  Planning Design Land Purchase Utility Relocate Construction  Planning Design Land Purchase Utility Relocate Construction Planning Design	\$ 500,000 \$ 9,264,664 Fed \$ \$ 624,521 \$ 11,597,603 \$ 1,234,985 \$ 13,457,109	Source NHPP	\$ 88,836 \$ 1,151,435 Federal Req \$ \$ 71,479 \$ 1,327,398	uired Match	\$ 588,836 \$ 10,416,099 Total Fed+Req Match \$ - \$ 696,000 \$ - \$ 12,925,001 \$ 1,234,985	\$ 5,000 \$ 5,000	Source  ODOT ODOT	\$ 588,83 \$ 12,804,93 Total All Sources  \$ - \$ 696,00 \$ 5,00 \$ 5,00 \$ 12,925,00 \$ 12,925,00 \$ 14,865,98 \$ - \$ 113,60
Greenway: Hwy 140 Shared-use Path  Subtotal Jackson  Project Name  Oregon Departmet  I-5 California State Line - Ashland Paving  I-5 Barnett Road	paved SUP along Hwy 140: Dean Creek Rd to tunnel under Hwy 140 at Blackwell Road.  County Projects  Project Description ent of Transportation (C	RTP Project Number DDOT)	Air Quality Status  Exempt (Table 2) Safety	18873 18873 18873 18873	Federal Fiscal Year  FFY2015 FFY2017 FFY2017 FFY2018 FFY2018 Total FFY18-21	Land Purchase Utility Relocate Construction  Phase  Planning Design Land Purchase Utility Relocate Construction  Planning Design Land Purchase Utility Relocate Construction Planning Design Land Purchase	\$ 500,000 \$ 9,264,664 Fed \$ \$ 624,521 \$ 11,597,603 \$ 1,234,985 \$ 13,457,109	Source  NHPP  NHPP	\$ 88,836 \$ 1,151,435 Federal Requirements \$ 71,479 \$ 1,327,398 \$ 1,398,877	ired Match Source	\$ 588,836 \$ 10,416,099 Total Fed+Req Match \$ - \$ 696,000 \$ 12,925,001 \$ 1,234,985 \$ 14,855,986 \$ - \$ 113,600	\$ 5,000 \$ 5,000	Source ODOT ODOT	\$ 588,83 \$ 12,804,93 Total All Sources \$ - \$ 696,00 \$ 5,00 \$ 12,925,00 \$ 12,925,00 \$ 14,865,98 \$ - \$ 113,60 \$ -
Greenway: Hwy 140 Shared-use Path  Subtotal Jackson  Project Name  Oregon Departmen  I-5 California State Line - Ashland Paving  I-5 Barnett Road Overpass Deck	paved SUP along Hwy 140: Dean Creek Rd to tunnel under Hwy 140 at Blackwell Road.  County Projects  Project Description ent of Transportation (C	RTP Project Number DDOT)	Air Quality Status  Exempt (Table 2)	18873 18873 18873 18873 18873	Federal Fiscal Year  Federal Fiscal Year  FFY2015  FFY2017  FFY2017  FFY2018  FFY2018  Total FFY18-21  FFY2015	Land Purchase Utility Relocate Construction  Phase  Planning Design Land Purchase Utility Relocate Construction  Construction  Planning Design Land Purchase Utility Relocate Construction  Planning Design Land Purchase Utility Relocate	\$ 500,000 \$ 9,264,664 Fed: \$ 624,521 \$ 11,597,603 \$ 1,234,985 \$ 13,457,109 \$ 101,933	NHPP NHPP STP-FLX	\$ 88,836 \$ 1,151,435 Federal Req \$ \$ 71,479 \$ 1,327,398 \$ 1,398,877 \$ 11,667	Source ODOT	\$ 588,836 \$ 10,416,099 Total Fed+Req Match \$ - \$ 696,000 \$ - \$ 12,925,001 \$ 1,234,985 \$ 14,855,986 \$ - \$ 113,600 \$ -	\$ 5,000 \$ 5,000	Source  ODOT ODOT	\$ 588,83 \$ 12,804,93 Total All Sources  \$ - \$ 696,00 \$ 5,00 \$ 5,00 \$ 12,925,00 \$ 12,925,00 \$ 1,234,98 \$ 14,865,98 \$ - \$ 113,60 \$ -
Greenway: Hwy 140 Shared-use Path  Subtotal Jackson  Project Name  Oregon Departmet  I-5 California State Line - Ashland Paving  I-5 Barnett Road	paved SUP along Hwy 140: Dean Creek Rd to tunnel under Hwy 140 at Blackwell Road.  County Projects  Project Description ent of Transportation (C	RTP Project Number DDOT)	Air Quality Status  Exempt (Table 2) Safety  Exempt (Table 2)	18873 18873 18873 18873	Federal Fiscal Year  FFY2015 FFY2017 FFY2017 FFY2018 FFY2018 Total FFY18-21	Land Purchase Utility Relocate Construction  Phase  Planning Design Land Purchase Utility Relocate Construction  Construction  Planning Design Land Purchase Utility Relocate Construction  Utility Relocate Construction  Construction  Construction  Construction  Construction	\$ 500,000 \$ 9,264,664 Fed: \$ 624,521 \$ 11,597,603 \$ 1,234,985 \$ 13,457,109 \$ 101,933 \$ 579,656	Source  NHPP  NHPP	\$ 88,836 \$ 1,151,435 Federal Requirements \$ 71,479 \$ 1,327,398 \$ 1,398,877	ired Match Source	\$ 588,836 \$ 10,416,099 Total Fed+Req Match \$ - \$ 696,000 \$ - \$ 12,925,001 \$ 1,234,985 \$ 14,855,986 \$ - \$ 113,600 \$ - \$ 646,000	\$ 5,000 \$ 5,000	Source ODOT ODOT	\$ 588,83 \$ 12,804,93 Total All Sources \$ - \$ 696,00 \$ 5,00 \$ 5,00 \$ 12,925,00 \$ 12,925,00 \$ 14,865,98 \$ - \$ 113,60 \$ - \$ 113,60 \$ - \$ 646,00
Greenway: Hwy 140 Shared-use Path  Subtotal Jackson  Project Name  Oregon Departmen  I-5 California State Line - Ashland Paving  I-5 Barnett Road Overpass Deck	paved SUP along Hwy 140: Dean Creek Rd to tunnel under Hwy 140 at Blackwell Road.  County Projects  Project Description ent of Transportation (C	RTP Project Number DDOT)	Air Quality Status  Exempt (Table 2) Safety  Exempt (Table 2)	18873 18873 18873 18873 18873	FFY2015 FFY2017 FFY2017 FFY2017 FFY2018 FFY2018 Total FFY18-21 FFY2018	Land Purchase Utility Relocate Construction  Phase  Planning Design Land Purchase Utility Relocate Construction  Construction  Planning Design Land Purchase Utility Relocate Construction  Planning Design Land Purchase Utility Relocate	\$ 500,000 \$ 9,264,664 Fed: \$ 624,521 \$ 11,597,603 \$ 1,234,985 \$ 13,457,109 \$ 101,933 \$ 579,656 \$ -	NHPP NHPP STP-FLX	\$ 88,836 \$ 1,151,435 Federal Req \$ \$ 71,479 \$ 1,327,398 \$ 1,398,877 \$ 11,667 \$ 66,344	Source ODOT	\$ 588,836 \$ 10,416,099 Total Fed+Req Match \$ - \$ 696,000 \$ - \$ 12,925,001 \$ 1,234,985 \$ 14,855,986 \$ - \$ 113,600 \$ - \$ 646,000 \$ -	\$ 5,000 \$ 5,000 \$ 10,000	Source  ODOT ODOT	\$ 588,83  \$ 12,804,93  Total All Sources  \$ - \$ 696,00 \$ 5,00 \$ 5,00 \$ 12,925,00 \$ 12,925,00 \$ 14,865,98 \$ - \$ 113,60 \$ - \$ 646,00 \$ -
Greenway: Hwy 140 Shared-use Path  Subtotal Jackson  Project Name  Oregon Departmen  I-5 California State Line - Ashland Paving  I-5 Barnett Road Overpass Deck	paved SUP along Hwy 140: Dean Creek Rd to tunnel under Hwy 140 at Blackwell Road.  County Projects  Project Description ent of Transportation (C	RTP Project Number DDOT)	Air Quality Status  Exempt (Table 2) Safety  Exempt (Table 2)	18873 18873 18873 18873 18873	Federal Fiscal Year  Federal Fiscal Year  FFY2015  FFY2017  FFY2017  FFY2018  FFY2018  Total FFY18-21  FFY2015	Land Purchase Utility Relocate Construction  Phase  Planning Design Land Purchase Utility Relocate Construction  Construction  Planning Design Land Purchase Utility Relocate Construction Construction  Utility Relocate Construction Construction  Construction  Utility Relocate Construction Other	\$ 500,000 \$ 9,264,664 Fed: \$ 624,521 \$ 11,597,603 \$ 1,234,985 \$ 13,457,109 \$ 101,933 \$ 579,656	NHPP NHPP STP-FLX	\$ 88,836 \$ 1,151,435 Federal Req \$ \$ 71,479 \$ 1,327,398 \$ 1,398,877 \$ 11,667	Source ODOT	\$ 588,836 \$ 10,416,099 Total Fed+Req Match \$ - \$ 696,000 \$ - \$ 12,925,001 \$ 1,234,985 \$ 14,855,986 \$ - \$ 113,600 \$ - \$ 646,000	\$ 5,000 \$ 5,000	Source  ODOT ODOT	\$ 588,83  Total All Sources  \$ - \$ 696,00 \$ 5,00 \$ 12,925,00 \$ 12,925,00 \$ 14,865,98 \$ 14,865,98 \$ - \$ 13,60 \$ - \$ 759,60
Greenway: Hwy 140 Shared-use Path  Subtotal Jackson  Project Name  Oregon Departmen  I-5 California State Line - Ashland Paving  I-5 Barnett Road Overpass Deck	paved SUP along Hwy 140: Dean Creek Rd to tunnel under Hwy 140 at Blackwell Road.  County Projects  Project Description ent of Transportation (C	RTP Project Number DDOT)	Air Quality Status  Exempt (Table 2) Safety  Exempt (Table 2)	18873 18873 18873 18873 18873	Federal Fiscal Year  Federal Fiscal Year  FFY2015 FFY2017 FFY2017 FFY2018 FFY2018 Total FFY18-21  FFY2015  FFY2015  FFY2015	Land Purchase Utility Relocate Construction  Phase  Planning Design Land Purchase Utility Relocate Construction  Pasign Land Purchase Utility Relocate Construction Design Land Purchase Utility Relocate Construction  Planning Design Land Purchase Utility Relocate Construction Other	\$ 500,000 \$ 9,264,664 Fed: \$ 624,521 \$ 11,597,603 \$ 1,234,985 \$ 13,457,109 \$ 101,933 \$ 579,656 \$ - \$ 681,589	NHPP  STP-FLX  STP-FLX	\$ 88,836 \$ 1,151,435 Federal Requistrians \$ 71,479  \$ 1,327,398  \$ 1,398,877  \$ 11,667  \$ 66,344	ODOT	\$ 588,836 \$ 10,416,099  Total Fed+Req Match  \$ - \$ 696,000  \$ - \$ 12,925,001 \$ 1,234,985 \$ 14,855,986 \$ - \$ 113,600  \$ - \$ 646,000 \$ - \$ 759,600 \$ -	\$ 5,000 \$ 5,000 \$ 10,000	Source  ODOT ODOT	\$ 588.83  Total All Sources  \$ - \$ 696,00 \$ 5,00 \$ 12,925,00 \$ 12,925,00 \$ 14,865,98 \$ - \$ 14,865,98 \$ - \$ 5,00 \$ - \$ 759,60
Greenway: Hwy 140 Shared-use Path  Subtotal Jackson  Project Name  Oregon Departmet  I-5 California State Line - Ashland Paving  I-5 Barnett Road Overpass Deck Overlay	paved SUP along Hwy 140: Dean Creek Rd to tunnel under Hwy 140 at Blackwell Road.  County Projects  Project Description ent of Transportation (C	RTP Project Number DDOT)	Air Quality Status  Exempt (Table 2) Safety  Exempt (Table 2) Safety	18873 18873 18873 18873 18873	FFY2015 FFY2017 FFY2017 FFY2017 FFY2018 FFY2018 Total FFY18-21 FFY2018	Land Purchase Utility Relocate Construction  Phase  Planning Design Land Purchase Utility Relocate Construction  Construction  Planning Design Land Purchase Utility Relocate Construction Construction  Utility Relocate Construction Construction  Construction  Utility Relocate Construction Other	\$ 500,000 \$ 9,264,664 Fed \$ \$ 624,521 \$ 11,597,603 \$ 1,234,985 \$ 13,457,109 \$ 101,933 \$ 579,656 \$ - \$ 681,589 \$ 109,471	NHPP NHPP STP-FLX	\$ 88,836 \$ 1,151,435 Federal Requistrians \$ 71,479  \$ 1,327,398  \$ 1,398,877  \$ 11,667  \$ 66,344	Source ODOT	\$ 588,836 \$ 10,416,099 Total Fed+Req Match \$ - \$ 696,000 \$ - \$ 12,925,001 \$ 1,234,985 \$ 14,855,986 \$ - \$ 113,600 \$ - \$ 646,000 \$ - \$ 759,600 \$ -	\$ 5,000 \$ 5,000 \$ 10,000	ODOT ODOT	\$ 588.83 \$ 12,804,93  Total All Sources  \$ - \$ 696,00 \$ 5,00 \$ 12,925,00 \$ 12,925,00 \$ 14,865,98 \$ - \$ 143,60 \$ - \$ 759,60 \$ - \$ 759,60 \$ - \$ 122,00
Greenway: Hwy 140 Shared-use Path  Subtotal Jackson Project Name Oregon Departmen  I-5 California State Line - Ashland Paving  I-5 Barnett Road Overpass Deck Overlay  I-5: Exit 33 Off-Ramp	paved SUP along Hwy 140: Dean Creek Rd to tunnel under Hwy 140 at Blackwell Road.  County Projects  Project Description ent of Transportation (C	RTP Project Number DDOT) 950	Exempt (Table 2) Safety  Exempt (Table 2) Safety  Exempt (Table 3)	18873 18873 18873 18873 18873 19538	Federal Fiscal Year  Federal Fiscal Year  FFY2015 FFY2017 FFY2018 FFY2018 Total FFY18-21 FFY2015  FFY2015  FFY2017 FFY2017	Land Purchase Utility Relocate Construction  Phase  Planning Design Land Purchase Utility Relocate Construction  Construction  Planning Design Land Purchase Utility Relocate Construction  Construction  Design Land Purchase Utility Relocate Construction  Design Land Purchase Utility Relocate Construction  Other  Planning Design	\$ 500,000 \$ 9,264,664 Fed. \$ 624,521 \$ 11,597,603 \$ 1,234,985 \$ 13,457,109 \$ 101,933 \$ 579,656 \$ - \$ 681,589 \$ 109,471 \$ 8,973	STP-FLX STP-FLX STP-FLX STP-FLX	\$ 88,836 \$ 1,151,435 Federal Requistrians \$ 71,479  \$ 1,327,398  \$ 1,398,877  \$ 11,667  \$ 66,344  \$ 78,011  \$ 12,529	ODOT ODOT	\$ 588,836 \$ 10,416,099  Total Fed+Req Match  \$ - \$ 696,000  \$ - \$ 12,925,001 \$ 1,234,985 \$ 14,855,986 \$ - \$ 113,600  \$ - \$ 646,000 \$ - \$ 759,600 \$ - \$ 122,000	\$ 5,000 \$ 5,000 \$ 10,000	Source  ODOT  ODOT	\$ 588,63 \$ 12,804,93  Total All Sources  \$ - \$ 696,00 \$ 5,00 \$ 12,925,00 \$ 12,925,00 \$ 14,865,98 \$ - \$ 113,60 \$ 5 5,000 \$ 12,925,000 \$ 12,925,000 \$ 12,925,000 \$ 12,925,000 \$ 12,925,000 \$ 12,925,000 \$ 12,925,000 \$ 12,925,000 \$ 12,925,000 \$ 113,600 \$ - 5 759,600 \$ - 5 759,600 \$ 122,000 \$ 10,000
Greenway: Hwy 140 Shared-use Path  Subtotal Jackson  Project Name  Oregon Departmet  I-5 California State Line - Ashland Paving  I-5 Barnett Road Overpass Deck Overlay	paved SUP along Hwy 140: Dean Creek Rd to tunnel under Hwy 140 at Blackwell Road.  County Projects  Project Description ent of Transportation (County Project Description Project Description Project Description Project Description (County Project Description Description Description Description Description Description (County Project Description Descript	RTP Project Number DDOT) 950	Air Quality Status  Exempt (Table 2) Safety  Exempt (Table 2) Safety	18873 18873 18873 18873 18873 19538 19538	Federal Fiscal Year  Federal Fiscal Year  FFY2015  FFY2017  FFY2018  FFY2018  Total FFY18-21  FFY2015  FFY2015  FFY2017  FFY2017	Land Purchase Utility Relocate Construction  Phase  Planning Design Land Purchase Utility Relocate Construction  Planning Design Land Purchase Utility Relocate Construction  Planning Design Land Purchase Utility Relocate Construction Other  Planning Design Land Purchase Utility Relocate Construction Uther  Land Purchase Utility Relocate Construction	\$ 500,000 \$ 9,264,664 Fed: \$ 11,597,603 \$ 1,234,985 \$ 13,457,109 \$ 101,933 \$ 579,656 \$ -\$ 681,589 \$ 109,471 \$ 8,973 \$ 4,486 \$ 296,109	STP-FLX STP-FLX STP-FLX STP-FLX STP-FLX	\$ 88,836 \$ 1,151,435 Federal Requistrian Sequence Seque	ODOT ODOT ODOT	\$ 588,836 \$ 10,416,099  Total Fed+Req Match  \$ - \$ 696,000  \$ 12,925,001 \$ 12,925,001 \$ 14,855,986 \$ - \$ 1413,600  \$ 5 \$ 646,000 \$ - \$ 122,000 \$ 10,000 \$ 5,000 \$ 330,000	\$ 5,000 \$ 5,000 \$ 10,000	Source  ODOT  ODOT	\$ 588.83 \$ 12,804,93  Total All Sources  \$ - \$ 696,00 \$ 5,00 \$ 12,925,00 \$ 14,865,98 \$ - \$ 113,60 \$ - \$ 646,00 \$ 5,00 \$ 12,234,98 \$ 11,234,98 \$ 11,234,98 \$ 11,234,98 \$ 11,234,98 \$ 11,234,98 \$ 10,00 \$ 10,00 \$ 10,00 \$ 5,00 \$ 830,00
Greenway: Hwy 140 Shared-use Path  Subtotal Jackson Project Name Oregon Departmen  I-5 California State Line - Ashland Paving  I-5 Barnett Road Overpass Deck Overlay  I-5: Exit 33 Off-Ramp	paved SUP along Hwy 140: Dean Creek Rd to tunnel under Hwy 140 at Blackwell Road.  County Projects  Project Description ent of Transportation (C	RTP Project Number DDOT) 950	Exempt (Table 2) Safety  Exempt (Table 2) Safety  Exempt (Table 3)	18873 18873 18873 18873 18873 19538 19538	Federal Fiscal Year  Federal Fiscal Year  FFY2015  FFY2017  FFY2017  FFY2018  Total FFY18-21  FFY2018  Total FFY18-21  FFY2017  FFY2017  FFY2017  FFY2017  FFY2017	Land Purchase Utility Relocate Construction  Phase  Planning Design Land Purchase Utility Relocate Construction  Planning Design Land Purchase Utility Relocate Construction  Planning Design Land Purchase Utility Relocate Construction  Other  Planning Design Land Purchase Utility Relocate Lility Relocate Utility Relocate Utility Relocate Utility Relocate Utility Relocate	\$ 500,000 \$ 9,264,664 Fed: \$ \$ 624,521  \$ 11,597,603 \$ 1,234,985 \$ 13,457,109  \$ 101,933  \$ 579,656 \$ - \$ 681,589  \$ 109,471 \$ 8,973 \$ 4,486 \$ 296,109 \$ -	STP-FLX STP-FLX STP-FLX STP-FLX STP-FLX	\$ 88,836 \$ 1,151,435 Federal Requistrians  \$ 71,479  \$ 1,327,398  \$ 1,398,877  \$ 11,667  \$ 66,344  \$ 78,011  \$ 12,529  \$ 1,027  \$ 513  \$ 33,891	ODOT ODOT ODOT ODOT ODOT	\$ 588,836 \$ 10,416,099  Total Fed+Req Match  \$ - \$ 696,000  \$ 12,925,001 \$ 12,925,001 \$ 14,855,986 \$ - \$ 144,855,986 \$ - \$ 125,000 \$ 12,000 \$ 5,000 \$ 10,000 \$ 5,000 \$ 330,000 \$ -	\$ 5,000 \$ 5,000 \$ 10,000 \$ -	ODOT ODOT City / Costco	\$ 588.83 \$ 12,804,93  Total All Sources  \$ - \$ 696,00 \$ 5,00 \$ 12,925,00 \$ 12,925,00 \$ 14,865,98 \$ - \$ 113,60 \$ - \$ 646,00 \$ - \$ 759,60 \$ 122,00 \$ 10,00 \$ 5,00 \$ 10,00 \$ 5,00 \$ 10,00 \$ 5,00
Greenway: Hwy 140 Shared-use Path  Subtotal Jackson Project Name Oregon Departmen  I-5 California State Line - Ashland Paving  I-5 Barnett Road Overpass Deck Overlay  I-5: Exit 33 Off-Ramp	paved SUP along Hwy 140: Dean Creek Rd to tunnel under Hwy 140 at Blackwell Road.  County Projects  Project Description ent of Transportation (C	RTP Project Number DDOT) 950	Exempt (Table 2) Safety  Exempt (Table 2) Safety  Exempt (Table 3)	18873 18873 18873 18873 18873 19538 19538	Federal Fiscal Year  Federal Fiscal Year  FFY2015  FFY2017  FFY2018  FFY2018  Total FFY18-21  FFY2015  FFY2017  FFY2017  FFY2017  FFY2017  FFY2017	Land Purchase Utility Relocate Construction  Phase  Planning Design Land Purchase Utility Relocate Construction  Planning Design Land Purchase Utility Relocate Construction  Planning Design Land Purchase Utility Relocate Construction Other  Planning Design Land Purchase Utility Relocate Construction Other  Planning Design Land Purchase Utility Relocate Construction Other	\$ 500,000 \$ 9,264,664 Fed: \$ 11,597,603 \$ 1,234,985 \$ 13,457,109 \$ 101,933 \$ 579,656 \$ -\$ 681,589 \$ 109,471 \$ 8,973 \$ 4,486 \$ 296,109	STP-FLX STP-FLX STP-FLX STP-FLX STP-FLX	\$ 88,836 \$ 1,151,435 Federal Requistrian Sequence Seque	ODOT ODOT ODOT ODOT ODOT	\$ 588,836 \$ 10,416,099  Total Fed+Req Match  \$ - \$ 696,000  \$ - \$ 12,925,001 \$ 1,234,985 \$ 14,855,986 \$ - \$ 113,600  \$ - \$ 646,000 \$ - \$ 759,600 \$ - \$ 122,000 \$ 5,000 \$ 330,000 \$ 3467,000	\$ 5,000 \$ 5,000 \$ 10,000 \$ -	ODOT ODOT City / Costco	\$ 588,83 \$ 12,804,93  Total All Sources  \$ - \$ 696,00 \$ 5,00 \$ 12,925,00 \$ 12,925,00 \$ 14,865,98 \$ - \$ 113,60 \$ - \$ 5,00 \$ 12,934,935 \$ 14,865,98 \$ - \$ 113,60 \$ - \$ 123,00 \$ 14,865,98 \$ - \$ 113,60 \$ - \$ 113,60 \$ - \$ 113,60 \$ - \$ 113,60 \$ - \$ 113,60 \$ - \$ 113,60 \$ - \$ 113,60 \$ - \$ 113,60 \$ - \$ 113,60 \$ - \$ 113,60 \$ - \$ 113,60 \$ - \$ 113,60 \$ - \$ 113,60 \$ - \$ 113,60 \$ - \$ 113,60 \$ 113,60 \$ - \$ 113,60 \$ 113,6
Greenway: Hwy 140 Shared-use Path  Subtotal Jackson Project Name Oregon Departmen  I-5 California State Line - Ashland Paving  I-5 Barnett Road Overpass Deck Overlay  I-5: Exit 33 Off-Ramp	paved SUP along Hwy 140: Dean Creek Rd to tunnel under Hwy 140 at Blackwell Road.  County Projects  Project Description ent of Transportation (C	RTP Project Number DDOT) 950	Exempt (Table 2) Safety  Exempt (Table 2) Safety  Exempt (Table 3)	18873 18873 18873 18873 19538 19538 19789 19789 19789	Federal Fiscal Year  Federal Fiscal Year  FFY2015  FFY2017  FFY2018  Total FFY18-21  FFY2018  Total FFY18-21  FFY2017  FFY2017  FFY2017  FFY2017  FFY2017  FFY2018  Total FFY18-21	Land Purchase Utility Relocate Construction  Phase  Planning Design Land Purchase Utility Relocate Construction  Panning Design Land Purchase Utility Relocate Construction  Planning Design Land Purchase Utility Relocate Construction Other  Planning Design Land Purchase Utility Relocate Construction Other  Planning Design Land Purchase Utility Relocate Construction Other	\$ 500,000 \$ 9,264,664 Fed: \$ \$ 11,597,603 \$ 1,234,985 \$ 13,457,109 \$ 101,933 \$ 579,656 \$ - \$ 681,589 \$ 109,471 \$ 8,973 \$ 4,486 \$ 296,109 \$ - \$ 419,039	NHPP  NHPP  STP-FLX  STP-FLX  STP-FLX  STP-FLX  STP-FLX	\$ 88,836 \$ 1,151,435 Federal Req \$ \$ 71,479 \$ 1,327,398 \$ 1,398,877 \$ 11,667 \$ 66,344 \$ 78,011 \$ 12,529 \$ 1,027 \$ 513 \$ 33,891 \$ 47,961	ODOT ODOT ODOT ODOT ODOT	\$ 588,836 \$ 10,416,099  Total Fed+Req Match  \$ - \$ 696,000  \$ - \$ 12,925,001 \$ 1,234,985 \$ 14,855,986 \$ - \$ 113,600  \$ - \$ 646,000 \$ - \$ 759,600 \$ - \$ 122,000 \$ 122,000 \$ 5,000 \$ 5,000 \$ 330,000 \$ - \$ 467,000 \$ -	\$ 5,000 \$ 5,000 \$ 10,000 \$ -	Source  ODOT ODOT  City / Costco	\$ 588,63 \$ 12,804,93  Total All Sources  \$ - \$ 696,00 \$ 5,00 \$ 12,925,00 \$ 12,925,00 \$ 14,865,98 \$ 14,865,98 \$ - \$ 113,60 \$ - \$ 15,00 \$ 12,925,00 \$ 1,234,98 \$ 14,865,98 \$ 14,865,98 \$ 14,865,98 \$ 14,865,98 \$ 14,865,98 \$ 14,865,98 \$ 14,865,98 \$ 14,865,98 \$ 14,865,98 \$ 14,865,98 \$ 14,865,98 \$ 14,865,98 \$ 14,865,98 \$ 11,860 \$ 11,
Greenway: Hwy 140 Shared-use Path  Subtotal Jackson Project Name Oregon Departmen  I-5 California State Line - Ashland Paving  I-5 Barnett Road Overpass Deck Overlay  I-5: Exit 33 Off-Ramp	paved SUP along Hwy 140: Dean Creek Rd to tunnel under Hwy 140 at Blackwell Road.  County Projects  Project Description ent of Transportation (C	RTP Project Number DDOT) 950	Exempt (Table 2) Safety  Exempt (Table 2) Safety  Exempt (Table 3)	18873 18873 18873 18873 18873 19538 19538 19789 19789 19789 19789	Federal Fiscal Year  Federal Fiscal Year  FFY2015 FFY2017 FFY2017 FFY2018 Total FFY18-21  FFY2015  FFY2015  FFY2015  FFY2016  Total FFY18-21  FFY2017 FFY2017 FFY2017 FFY2018  Total FFY18-21	Land Purchase Utility Relocate Construction  Phase  Planning Design Land Purchase Utility Relocate Construction  Panning Design Land Purchase Utility Relocate Construction  Planning Design Land Purchase Utility Relocate Construction Other  Planning Design Land Purchase Utility Relocate Construction Other  Planning Design Land Purchase Utility Relocate Construction Other	\$ 500,000 \$ 9,264,664 Fed: \$ \$ 11,597,603 \$ 1,234,985 \$ 13,457,109 \$ 101,933 \$ 579,656 \$ - \$ 681,589 \$ 109,471 \$ 8,973 \$ 4,486 \$ 296,109 \$ - \$ 419,039	STP-FLX STP-FLX STP-FLX STP-FLX STP-FLX	\$ 88,836 \$ 1,151,435 Federal Requistrians  \$ 71,479  \$ 1,327,398  \$ 1,398,877  \$ 11,667  \$ 66,344  \$ 78,011  \$ 12,529  \$ 1,027  \$ 513  \$ 33,891	ODOT ODOT ODOT ODOT ODOT	\$ 588,836 \$ 10,416,099  Total Fed+Req Match  \$ - \$ 696,000  \$ - \$ 12,925,001 \$ 1,234,985 \$ 14,855,986 \$ - \$ 113,600  \$ - \$ 646,000 \$ - \$ 759,600 \$ - \$ 122,000 \$ 5,000 \$ 330,000 \$ 3467,000	\$ 5,000 \$ 5,000 \$ 10,000 \$ 500,000 \$ 500,000	Source  ODOT  ODOT  City / Costco	\$ 588,63 \$ 12,804,93  Total All Sources  \$ - \$ 696,00 \$ 5,00 \$ 12,925,00 \$ 12,925,00 \$ 14,865,98 \$ - \$ 113,60 \$ - \$ 14,865,98 \$ - \$ 113,60 \$ 5 - \$ 12,925,00 \$ 1,234,98 \$ 14,865,98 \$ 14,865,98 \$ 14,865,98 \$ 14,865,98 \$ 14,865,98 \$ 14,865,98 \$ 14,865,98 \$ 14,865,98 \$ 14,865,98 \$ 14,865,98 \$ 14,865,98 \$ 14,865,98 \$ 14,865,98 \$ 14,865,98 \$ 11,234,98 \$ 11,2
Greenway: Hwy 140 Shared-use Path  Subtotal Jackson Project Name  Oregon Departmet  I-5 California State Line - Ashland Paving  I-5 Barnett Road Overpass Deck Overlay  I-5: Exit 33 Off-Ramp Improvement Project  OR 99: Laurel Street	paved SUP along Hwy 140: Dean Creek Rd to tunnel under Hwy 140 at Blackwell Road.  County Projects  Project Description ent of Transportation (County Project Description) ent of Transportation (County Project Description) Grind/Inlay  Deck Overlay, Bridge #08676B  Construct a second right turn lane on NB off-ramp at exit 33	RTP Project Number DDOT)  950  910	Exempt (Table 2) Safety  Exempt (Table 2) Safety  Exempt (Table 3) Safety	18873 18873 18873 18873 18873 19538 19538 19789 19789 19789 19789 19789	Federal Fiscal Year  Federal Fiscal Year  FFY2015 FFY2017 FFY2017 FFY2018 Total FFY18-21  FFY2015  FFY2016 FFY2018  Total FFY18-21  FFY2017 FFY2017 FFY2017 FFY2017 FFY2017 FFY2017 FFY2018	Land Purchase Utility Relocate Construction  Phase  Planning Design Land Purchase Utility Relocate Construction  Planning Design Land Purchase Utility Relocate Construction  Planning Design Land Purchase Utility Relocate Construction Other  Planning Design Land Purchase Utility Relocate Construction Other  Planning Design Land Purchase Utility Relocate Construction Other	\$ 500,000 \$ 9,264,664 Fed: \$ \$ 11,597,603 \$ 1,234,985 \$ 13,457,109 \$ 101,933 \$ 579,656 \$ - \$ 681,589 \$ 109,471 \$ 8,973 \$ 4,486 \$ 296,109 \$ - \$ 419,039	NHPP  NHPP  STP-FLX  STP-FLX  STP-FLX  STP-FLX  STP-FLX	\$ 88,836 \$ 1,151,435 Federal Req \$ \$ 71,479 \$ 1,327,398 \$ 1,398,877 \$ 11,667 \$ 66,344 \$ 78,011 \$ 12,529 \$ 1,027 \$ 513 \$ 33,891 \$ 47,961	ODOT ODOT ODOT ODOT ODOT	\$ 588,836 \$ 10,416,099  Total Fed+Req Match  \$ - \$ 696,000  \$ - \$ 12,925,001 \$ 1,234,985 \$ 14,855,986 \$ - \$ 113,600  \$ - \$ 646,000 \$ - \$ 759,600 \$ - \$ 122,000 \$ 5,000 \$ 5,000 \$ 5,000 \$ 79,000 \$ 79,000	\$ 5,000 \$ 5,000 \$ 10,000 \$ 10,000 \$ 500,000 \$ 500,000 \$ 7,000	ODOT City / Costco ODOT	\$ 588,63 \$ 12,804,93  Total All Sources  \$ - \$ 696,00 \$ 5,000 \$ 12,925,00 \$ 12,925,00 \$ 14,865,98 \$ - \$ 14,865,98 \$ - \$ 13,60 \$ - \$ 759,60 \$ - \$ 122,00 \$ 10,000 \$ 10,000 \$
Greenway: Hwy 140 Shared-use Path  Subtotal Jackson Project Name Oregon Departmen  I-5 California State Line - Ashland Paving  I-5 Barnett Road Overpass Deck Overlay  I-5: Exit 33 Off-Ramp Improvement Project	paved SUP along Hwy 140: Dean Creek Rd to tunnel under Hwy 140 at Blackwell Road.  County Projects  Project Description  and of Transportation (County Project Description)  Grind/Inlay  Deck Overlay, Bridge #08676B  Construct a second right turn lane on NB off-ramp at exit 33	RTP Project Number DDOT) 950	Exempt (Table 2) Safety  Exempt (Table 2) Safety  Exempt (Table 3) Safety	18873 18873 18873 18873 18873 19873 19538 19538 19789 19789 19789 19789 19789 18897 18897	Federal Fiscal Year  Federal Fiscal Year  FFY2015 FFY2017 FFY2018 FFY2018 Total FFY18-21  FFY2015  Total FFY2015  FFY2018  Total FFY18-21  FFY2017 FFY2017 FFY2017 FFY2017 FFY2018  Total FFY18-21  FFY2017 FFY2017 FFY2017 FFY2017 FFY2017 FFY2016 FFY2017 FFY2017	Land Purchase Utility Relocate Construction  Phase  Planning Design Land Purchase Utility Relocate Construction  Planning Design Land Purchase Utility Relocate Construction  Planning Design Land Purchase Utility Relocate Construction Other  Planning Design Land Purchase Utility Relocate Construction Other  Planning Design Land Purchase Utility Relocate Construction Other  Planning Design Land Purchase Utility Relocate Utility Relocate Utility Relocate Utility Relocate Utility Relocate	\$ 500,000 \$ 9,264,664 Fed \$ \$ 11,597,603 \$ 1,234,985 \$ 13,457,109 \$ 101,933 \$ 579,656 \$ - \$ 681,589 \$ 109,471 \$ 8,973 \$ 4,486 \$ 296,109 \$ - \$ 419,039 \$ 70,887	STP-FLX STP-FLX STP-FLX STP-FLX STP-FLX STP-FLX STP-FLX STP-FLX	\$ 88,836 \$ 1,151,435 Federal Requistry \$ 71,479 \$ 1,327,398 \$ 1,398,877 \$ 11,667 \$ 66,344 \$ 78,011 \$ 12,529 \$ 1,027 \$ 513 \$ 33,891 \$ 47,961 \$ 8,113	ODOT ODOT ODOT ODOT ODOT	\$ 588,836 \$ 10,416,099  Total Fed+Req Match  \$ - \$ 696,000  \$ - \$ 12,925,001 \$ 1,234,985 \$ 14,855,986 \$ - \$ 113,600  \$ - \$ 646,000 \$ - \$ 759,600 \$ 12,000 \$ 10,000 \$ 5,000 \$ 330,000 \$ 330,000 \$ - \$ 79,000	\$ 5,000 \$ 5,000 \$ 10,000 \$ 10,000 \$ 500,000 \$ 500,000 \$ 7,000	ODOT ODOT ODOT ODOT	\$ 588,83 \$ 12,804,93  Total All Sources  \$ - \$ 696,00 \$ 5,00 \$ 12,925,00 \$ 12,925,00 \$ 14,865,98 \$ - \$ 14,865,98 \$ - \$ 113,60 \$ - \$ 646,00 \$ 5 - \$ 759,60 \$ 122,00 \$ 10,00 \$ 5,00 \$ 5,00 \$ 7,00 \$ 8,00 \$ 6,00
Greenway: Hwy 140 Shared-use Path  Subtotal Jackson Project Name  Oregon Departmet  I-5 California State Line - Ashland Paving  I-5 Barnett Road Overpass Deck Overlay  I-5: Exit 33 Off-Ramp Improvement Project  OR 99: Laurel Street	paved SUP along Hwy 140: Dean Creek Rd to tunnel under Hwy 140 at Blackwell Road.  County Projects  Project Description ent of Transportation (County Project Description) ent of Transportation (County Project Description) Grind/Inlay  Deck Overlay, Bridge #08676B  Construct a second right turn lane on NB off-ramp at exit 33	RTP Project Number DDOT)  950  910	Exempt (Table 2) Safety  Exempt (Table 2) Safety  Exempt (Table 3) Safety	18873 18873 18873 18873 18873 19538 19538 19789 19789 19789 19789 19789	Federal Fiscal Year  Federal Fiscal Year  FFY2015 FFY2017 FFY2017 FFY2018 Total FFY18-21  FFY2015  FFY2016 FFY2018  Total FFY18-21  FFY2017 FFY2017 FFY2017 FFY2017 FFY2017 FFY2017 FFY2018	Land Purchase Utility Relocate Construction  Phase  Planning Design Land Purchase Utility Relocate Construction  Planning Design Land Purchase Utility Relocate Construction  Planning Design Land Purchase Utility Relocate Construction Other  Planning Design Land Purchase Utility Relocate Construction Other  Planning Design Land Purchase Utility Relocate Construction Other	\$ 500,000 \$ 9,264,664 Fed \$ \$ 11,597,603 \$ 1,234,985 \$ 13,457,109 \$ 101,933 \$ 579,656 \$ - \$ 681,589 \$ 109,471 \$ 8,973 \$ 4,486 \$ 296,109 \$ - \$ 419,039 \$ 70,887	NHPP  NHPP  STP-FLX  STP-FLX  STP-FLX  STP-FLX  STP-FLX	\$ 88,836 \$ 1,151,435 Federal Req \$ \$ 71,479 \$ 1,327,398 \$ 1,398,877 \$ 11,667 \$ 66,344 \$ 78,011 \$ 12,529 \$ 1,027 \$ 513 \$ 33,891 \$ 47,961	ODOT ODOT ODOT ODOT ODOT	\$ 588,836 \$ 10,416,099  Total Fed+Req Match  \$ - \$ 696,000  \$ - \$ 12,925,001 \$ 1,234,985 \$ 14,855,986 \$ - \$ 113,600  \$ - \$ 646,000 \$ - \$ 759,600 \$ - \$ 122,000 \$ 5,000 \$ 5,000 \$ 5,000 \$ 79,000 \$ 79,000	\$ 5,000 \$ 5,000 \$ 10,000 \$ 10,000 \$ 500,000 \$ 500,000 \$ 7,000	ODOT ODOT ODOT	\$ 588,83 \$ 12,804,93  Total All Sources  \$ - \$ 696,00 \$ 5,00 \$ 12,925,00 \$ 12,925,00 \$ 14,865,98 \$ - \$ 14,865,98 \$ - \$ 14,865,98 \$ - \$ 122,00 \$ 5,00 \$ 5,00 \$ 5,00 \$ 5,00 \$ 759,60 \$ 759,60 \$ 759,60 \$ 759,60 \$ 759,60 \$ 759,60

Burland Name	Particul Proceduring	RTP Project	Alla Carallita Citatan	16	E. Janel Elevel Verse	DI		Fede	eral	F	ederal Requ	ired Match	Total Fold Book Month	Oth	er	T-1-1 All O
Project Name	Project Description	Number	Air Quality Status	Key #	Federal Fiscal Year	Phase		\$	Source		\$	Source	Total Fed+Req Match	\$	Source	Total All Sources
Oregon Departme	nt of Transportation (O	DOT), contir	nued													
						Planning							\$ -			
				19540	FFY2016	Design	\$	134,595	NHPP	\$	15,405	ODOT	\$ 150,000			\$ 150,0
I-5:Medford Viaduct	Repair Deck		Exempt (Table 2-			Land Purchase							\$ -			\$
Deck Overlay	Deterioration, Bridge	915	Bridge Repair)			Utility Relocate							\$ -			\$
	#08332			19540	FFY2018	Construction	\$	1,345,950	NHPP	\$	154,050	ODOT	\$ 1,500,000			\$ 1,500,0
						Other							\$ -			
					Total FFY18-21		\$	1,480,545		\$	169,455		\$ 1,650,000	\$ -		\$ 1,650,0
				19656	FFY2016	Planning Design	s	158,732	NILIDD	+	\$18.168	ODOT	\$ - \$ 176.900		-	\$ 176.9
	Repair Concrete			19656	FFY2016 FFY2017	Land Purchase	\$	71.784		s	8,216	ODOT	\$ 80,000			\$ 80.0
OR99:Ashland Creek Bridge Rehabilitation	Deterioration, Bridge	912	Exempt (Table 2)	10000	1112011	Utility Relocate	Ť	7 1,7 0 1		Ť	0,2.0	020.	\$ -			ψ 55,5
Bridge Renabilitation	#0M274		Safety	19656	FFY2018	Construction	\$	362,114	NHPP		\$41,446	ODOT	\$ 403,560			\$ 403,5
						Other							\$ -			
					Total FFY18-21		\$	592,630		\$	67,830		\$ 660,460	\$ -		\$ 660,4
						Planning							\$ -			\$ -
				20249	FFY2019	Design	\$	19,367	HSIP	\$	1,633	LOCAL	\$ 21,000			\$ 21,0
FREEMAN ROAD @	Improve drainage and		(			Land Purchase								\$ -		\$ -
PINE ST.	install raised island, enhance striping to	922	Exempt (Table 2) Safety	20249	FFY2019	Utility Relocate	\$	4,611	HSIP	\$	389	LOCAL	\$ 5,000	\$ -		\$ 5,0
INTERSECTION (CENTRAL POINT)	include bike lane		daicty	20249	FFY2019	Construction	\$	87,609	HSIP	\$	7,391	LOCAL	\$ 95,000			\$ 95,0
(CENTRAL POINT)						Other							\$ -			\$ -
					Total FFY18-21		\$	111,587		\$	9,413		\$ 121,000	\$ -		\$ 121,0
						Planning							\$ -			\$ -
				20218	FFY2018	Design	s	425,000	HSIP	s	-		\$ 425,000			\$ 425,0
				20218	FFY2019	Land Purchase	s	54,000	HSIP	Ť			\$ 54,000			\$ 54,0
OR238: @ W. MAIN		923	Exempt (Table 2)	20218	FFY2019	Utility Relocate	s	25,000	HSIP	1			\$ 25,000			\$ 25,0
ST.	associated medians		Safety	20218	FFY2021	Construction	s		HSIP				\$ 3,296,000		l	\$ 3,296,0
					FFY2017	Construction	Ť	0,200,000		1			\$ -			\$
					Total FFY18-21		s	3,800,000		s	_		\$ 3,800,000	s -		\$ 3,800,0
						Planning	Ť	-,,		Ť			\$ -	,		\$
				20192	FFY2018	Design	\$	249,000	HSIP				\$ 249,000			\$ 249,0
OR140: ATLANTIC	Construct a roundabout			20192	FFY2018	Land Purchase	\$	34,000	HSIP				\$ 34,000			\$ 34,0
AVE. INTERSECTION	Construct a roundabout and raised median to	924	Exempt (Table 2) Safety	20192	FFY2018	Utility Relocate	\$	58,000	HSIP				\$ 58,000			\$ 58,0
IMPROVEMENTS	improve safety		Salety	20192	FFY2019	Construction	\$	1,867,000	HSIP				\$ 1,867,000			\$ 1,867,0
						Other	\$	-					\$ -			\$ -
					Total FFY18-21	_	\$	2,208,000		s	-		\$ 2,208,000	s -		\$ 2,208,0

Duningt Name	Businest December 1	RTP Project	Air Ouglitu Ctr	#	Fadaral Fiscal Mass	Dhasa		Fede	ral		Federal Requi	red Match	Total F	d. Dan Match		Other		T	I All Course
Project Name	Project Description	Number	Air Quality Status	Key#	Federal Fiscal Year	Phase	\$		Source		\$	Source	- Total Fe	d+Req Match	\$		Source	Tota	al All Sources
regon Departme	nt of Transportation (C	DOT), conti	nued																
	Add street lighting at					Planning							\$	-				\$	-
	Lithia/3rd and			20186	FFY2018	Design	\$ 1	16,000	HSIP				\$	116,000				\$	116,00
OR99: ASHLAND	Siskiyou/Morton. Install traffic signal @ Main			20186	FFY2019	Land Purchase	\$	71,000	HSIP				\$	71,000				\$	71,00
PEDESTRIAN	Street/Water. Add	925	Exempt (Table 3) Safety	20186	FFY2019	Utility Relocate	\$	55,000	HSIP				\$	55,000				\$	55,00
JPGRADES	pedestrian signs and RRFB @		Caroty	20186	FFY2020	Construction	\$ 8	70,000	HSIP				\$	870,000				\$	870,00
	Siskiyou/Tolman Creek					Other	\$	-					\$	-				\$	-
	Rd.				Total FFY18-21		\$ 1,1	12,000		\$	-		\$	1,112,000	\$	-		\$	1,112,00
						Planning							\$	-				\$	-
				20185	FFY2018	Design	\$ 3	73,000	HSIP				\$	373,000				\$	373,00
	Convert 4-Lane Roadway to 3-Lane			20185	FFY2019	Land Purchase	\$	11,000	HSIP				\$	11,000				\$	11,00
DR99: I-5 TO SCENIC AVE.	Roadway with Center	926	Exempt (Table 3) Safety			Utility Relocate							\$	-				\$	-
DOLINIO AVE.	Turn Lane, Add Traffic Signal		Garety	20185	FFY2020	Construction	\$ 2,8	78,000	HSIP				\$	2,878,000				\$	2,878,0
	Signal					Other	\$	-					\$	-				\$	-
					Total FFY18-21		\$ 3,2	62,000		\$	-		\$	3,262,000	\$	-		\$	3,262,0
						Planning							\$	-				\$	-
				20135	FFY2018	Design	\$ 2	23,428	STP-FLX	\$	25,572	ODOT	\$	249,000				\$	249,00
OR140: BEAR	Grind out the existing			20135	FFY2018	Land Purchase	\$	4,487	STP-FLX	\$	514	ODOT	\$	5,000				\$	5,00
CREEK - AGATE	pavement and replace with new asphalt	927	Exempt (Table 2) Safety	20135	FFY2018	Utility Relocate	\$	8.973	STP-FLX	\$	1,027	ODOT	s	10,000				\$	10,00
RD.	between MP -6.70-1.16		Salety	20135	FFY2019	Construction	\$ 4,1	79,623	STP-FLX	\$	478,377	ODOT	\$	4,658,000					
						Other	\$	-		†	-		\$	-				\$	-
					Total FFY18-21		\$ 4,4	16,511		\$	505,489		s	4,922,000	\$	-		\$	4,922,00
						Planning				+	-		s					\$	
				20133	FFY2016	Design	\$ 3	00.293	STP-FLX	\$	34,370	ODOT	\$	334,663				\$	334,66
	Repair or replace					Land Purchase		,		\$	-		\$	-				\$	-
-5: CALIFORNIA - GOLD HILL	culverts, address scour	928	Exempt (Table 2) Safety			Utility Relocate				\$	-		\$	-				\$	-
3OLD HILL	and road embankment problems near culverts		Salety			Construction				\$	-		\$	-				\$	-
						Other	\$	-					\$	-				\$	-
					Total FFY18-21		\$ 3	00,293		\$	34,370		\$	334,663	\$	-		\$	334,6
						Planning				Ė	-		s	-				\$	-
				20100	FFY2019	Design	\$ 10	07,676	STP-FLX	\$	12,324	ODOT	\$	120,000		_		\$	120,00
	Otrustural acceptant de co			20100	FFY2020	Land Purchase	\$		STP-FLX	\$	514	ODOT	\$	5,000				\$	5,00
OR140: AVENUE G	Structural overlay, deep base repair, add new	929	Exempt (Table 2)	20100	FFY2020	Utility Relocate	\$		STP-FLX	\$	514	ODOT	\$	5,000				\$	5,0
DR62	striping and pavement		Safety			Construction	· .	,		\$	-		\$	-				\$	-
	markers				1	Other	\$	-		Ť			\$	-		_		\$	-
					Total FFY18-21		_	16,649		\$	13,351		s	130,000	s	-		\$	130,0
Subtotal ODOT Pr	roiects						\$ 32.50			S	2,387,096		s	34,889,709		000		\$	35,412,70

		RTP Project				_	Fede	ral		Federal Requi	ired Match		Othe	er	
Project Name	Project Description	Number	Air Quality Status	Key #	Federal Fiscal Year	Phase	\$	Source		\$	Source	Total Fed+Req Match	\$	Source	Total All Sources
Rogue Valley Trans	sportation District (RV	TD)					 Ţ			Ť			· · · · · ·		
Valley Feed	ler Pilot Project	1073	Exempt (Table 2) - Operating assistance to transit agencies	19378	FFY2018	Other	\$ 100,000	CMAQ (L400)	\$	11,445	RVTD	\$ 111,445			\$ 111,4
Urban Oper	rations Support	1060	Exempt (Table 2) - Operating assistance to transit agencies	New	FFY2018	Other	\$ 3,000,000	FTA 5307	\$	3,000,000	RVTD	\$ 6,000,000			\$ 6,000,0
Urban Oper	rations Support	1085	Exempt (Table 2) - Operating assistance to transit agencies	New	FFY2019	Other	\$ 3,150,000	FTA 5307	\$	3,150,000	RVTD	\$ 6,300,000			\$ 6,300,0
Urban Oper	rations Support	1086	Exempt (Table 2) - Operating assistance to transit agencies	New	FFY2020	Other	\$ 3,300,000	FTA 5307	\$	3,300,000	RVTD	\$ 6,600,000			\$ 6,600,0
Urban Oper	rations Support	1087	Exempt (Table 2) - Operating assistance to transit agencies	New	FFY2021	Other	\$ 3,450,000	FTA 5307	\$	3,450,000	RVTD	\$ 6,900,000			\$ 6,900,0
	aintenance (MPO STP	1067	Exempt (Table 2) - Rehabilitation of transit vehicles	New	FFY 2018	Other	\$ 954,641	MPO STP	\$	109,263	RVTD	\$ 792,000			\$ 792,0
	aintenance (MPO STP ansfer)	1093	Exempt (Table 2) - Rehabilitation of transit vehicles	New	FFY 2019	Other	\$ 995,000	MPO STP	\$	113,882	RVTD	\$ 1,108,882			\$ 1,108,8
	aintenance (MPO STP ansfer)	1094	Exempt (Table 2) - Rehabilitation of transit vehicles	New	FFY2020	Other	\$ 1,018,000	MPO STP	\$	116,515	RVTD	\$ 1,134,515			\$ 1,134,5
	aintenance (MPO STP ansfer)	1095	Exempt (Table 2) - Rehabilitation of transit vehicles	New	FFY2021	Other	\$ 1,041,000	MPO STP	\$	119,147	RVTD	\$ 1,160,147			\$ 1,160,1
TDM Rideshare Project Transportation Demar Operated by Rogue Va District	nd Management program	1089	Exempt (Table 2) - Operating assistance to transit agencies	New	FFY 2018	Other	\$ 129,211	STP (L240)	\$	14,789	RVTD	\$ 144,000			\$ 144,0
TDM Rideshare Projectransportation Demar Operated by Rogue Va District	nd Management program	1090	Exempt (Table 2) - Operating assistance to transit agencies	20049	FFY2019	Other	\$ 129,211	STP (L240)	\$	14,789	RVTD	\$ 144,000			\$ 144,0
TDM Rideshare Project Transportation Demar Operated by Rogue Va District	nd Management program	1091	Exempt (Table 2) - Operating assistance to transit agencies	20051	FFY 2020	Other	\$ 129,211	STP (L240)	\$	14,789	RVTD	\$ 144,000			\$ 144,0
TDM Rideshare Project Transportation Demar Operated by Rogue Va District	nd Management program	1092	Exempt (Table 2) - Operating assistance to transit agencies	New	FFY2021	Other	\$ 129,211	STP (L240)	\$	14,789	RVTD	\$ 144,000			\$ 144,0
Subtotal RVTD Pro	niects						\$ 17,525,485		9	13,429,407		\$ 30,682,989			\$ 30,682,9

Drainet Name	Broingt Description	RTP Project	Air Quality Ctatus	Va#	Fodoral Figure Vers	Dhana		Fede	ral	Fed	leral Requi	ired Match	Total Fod Des Matel	Othe	er	Total All Co	
Project Name	Project Description	Number	Air Quality Status	Key#	Federal Fiscal Year	Phase		\$	Source		\$	Source	Total Fed+Req Match	\$	Source	Total All Sou	ırces
Rogue Valley Cou	ncil of Governments	•	•		•	•	•										
						Planning							\$ -				
						Design							\$ -				
DVMDO 5202 Eundo	Support Transit Planning through RTP	1012	Exampt (Table 2)			Land Purchase							\$ -				
RVIVIPO 5303 Funds	& TIP	1012	Exempt (Table 2)			Construction							\$ -				
				New	FFY2018	Other	\$	83,738	FTA 5303		\$9,584	RVMPO	\$ 93,322				
					Total FFY18-21		\$	83,738		\$	9,584		\$ 93,322			\$	93,32
						Planning							\$ -				
						Design							\$ -				
RVMPO Planning	Planning and	1013	Exampt (Table 2)			Land Purchase							\$ -				
(FFY 2018)	Reasearch	1013	Exempt (Table 2)			Construction							\$ -				
				New	FFY2018	Other	\$	263,378	PL		\$30,145	ODOT	\$ 293,523				
					Total FFY18-21		\$	263,378		\$	30,145		\$ 293,523			\$	293,52
						Planning							\$ -				
						Design							\$ -				
DVMDO 5202 Fd-	Support Transit	4044	Constant (Table 0)			Land Purchase							\$ -				
RVMPO 5303 Funds	Planning through RTP & TIP	1014	Exempt (Table 2)			Construction							\$ -				
					FFY2019	Other	\$	83,738	FTA 5303		\$9,584	RVMPO	\$ 93,322				
					Total FFY18-21		\$	83,738		\$	9,584		\$ 93,322			\$	93,32
						Planning							\$ -				
						Design							\$ -				
RVMPO Planning	Planning and	4045	Constant (Table 0)			Land Purchase							\$ -				
(FFY 2019)	Reasearch	1015	Exempt (Table 2)			Construction							\$ -				
				New	FFY2019	Other	\$	263,378	PL		\$30,145	ODOT	\$ 293,523				
					Total FFY18-21		\$	263,378		\$	30,145		\$ 293,523			\$	293,52
						Planning							\$ -				
						Design							\$ -				
DV#4DO 5000 F I	Support Transit	4040	5			Land Purchase							\$ -				
RVMPO 5303 Funds	Planning through RTP & TIP	1016	Exempt (Table 2)			Construction							\$ -				
				New	FFY2020	Other	\$	83,738	FTA 5303		\$9,584	RVMPO	\$ 93,322				
					Total FFY18-21		\$	83,738		\$	9,584		\$ 93,322			\$	93,32
						Planning							\$ -				
						Design							\$ -				
RVMPO Planning	Planning and	4047	5			Land Purchase							\$ -				
(FFY 2020)	Reasearch	1017	Exempt (Table 2)			Construction							\$ -				
				New	FFY2020	Other	\$	263,378	PL		\$30,145	ODOT	\$ 293,523				
					Total FFY18-21		\$	263,378		\$	30,145		\$ 293,523			\$	293,52
						Planning							\$ -				
						Design							\$ -				
DVMDO 5202 5d-	Support Transit	4040	Constant (Table 0)			Land Purchase							\$ -				
RVIVIPO 5303 Funds	Planning through RTP & TIP	1018	Exempt (Table 2)			Construction							\$ -				
				New	FFY2021	Other	\$	83,738	FTA 5303		\$9,584	RVMPO	\$ 93,322				
					Total FFY18-21		\$	83,738		\$	9,584		\$ 93,322			\$	93,32
						Planning							\$ -				
						Design						·	\$ -				
RVMPO Planning	Planning and		,			Land Purchase							\$ -				
(FFY 2021)	Reasearch	1019	Exempt (Table 2)			Construction							\$ -				
				New	FFY2021	Other	\$	263,378	PL		\$30,145	ODOT	\$ 293,523				
					Total FFY18-21		\$	263,378		\$	30,145		\$ 293,523			\$	293,52
Subtotal RVCOG I	Projects						\$ 1,	,388,464		\$	158,916		\$ 1,547,380				547,38
					Total RVM	IPO 2018-202			Proiects							\$ 113,91	17 09