AGENDA

Rogue Valley Metropolitan Planning Organization Policy Committee



Date: Tuesday, December 3, 2019

Time: 2:00 p.m.

Location: Jefferson Conference Room

RVCOG, 155 N. 1st Street, Central Point <u>Transit</u>: served by RVTD Route #40

Contact: Andrew Axel, RVCOG: 541-423-1375, aaxel@rvcog.org

RVMPO website: www.rvmpo.org

1	Call to Order / Introductions / Review Agenda	Mike Quilty, Chair				
Consent Agenda						
2	Review / Approve Minutes Chair					
Attachment	#1 RVMPO Policy Committee Meeting Draft Minutes 1022	22019				
Presentations	S					
3	Presentations on Project Applications for Inclusion in the 2021-2024 Transportation Improvement Program (TIP) Ryan MacLaren/ RVMPO TAC Members					
Background	Every three years the MPO issues a "call for projects" to give local governments the opportunity to have their respective projects included in the upcoming TIP. Those jurisdictions applying for funds are required (as part of the MPO's Public Involvement Plan) to give presentations to the PA					
Attachment	Summaries of applications. Full packets will be distributed at the meeting JxCo Project Applications: #2 Clay St #3 Crews Rd #4 Expo Parking Medford Project Applications: #5 Alley Paving #6 Stevens St					
Action Items	Action Items					
4	Discretionary Funds, Project Selection	Ryan MacLaren				

Background	RVMPO TAC 2019-2021 Project Ranking, Scoring, and Funding Recommendations, contains two tables that summarize staff and TAC efforts related to the established RVMPO project prioritization process.					
Attachment	#7 Memo: Discretionary Funds, Project Selection					
Action Requested	1					
Discussion It	ems					
5	Public Comment	Public Comment Chair				
Regular Upd	ates					
6	RVMPO Planning Update	Karl Welzenbach				
7	Other Business / Local Business Opportunity for RVMPO member jurisdictions to talk about transportation planning projects. Chair					
8	Adjournment	Chair				

- The next RVMPO Policy Committee meeting will be **Tuesday**, **January 28**, **2020**, **at 2:00 p.m.** in the Jefferson Conference Room, RVCOG, Central Point.
- The next RVMPO TAC meeting will be **Wednesday**, **December 11**, **2019 at 1:30 p.m.** in the Jefferson Conference Room, RVCOG, Central Point.
- The next RVMPO PAC meeting is scheduled for **Tuesday**, **January 21**, **2020**, **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.

Summary Minutes Rogue Valley MPO Policy Committee Meeting October 22, 2019



The following attended:

Voting Members	Organization	Phone Number
Rick Dyer	Jackson County	774-6118
Jim Lewis	City of Jacksonville	899-7023
Al Densmore, Vice Chair	City of Medford	601-0704
Tonia Moro	RVTD	973-2063
Alternate Voting Members Present	Organization	Phone Number
Tom Humphrey	City of Central Point	423-1025
John Harrison	City of Talent	897-0570
Scott Fleury	City of Ashland	
John Vial	Jackson County	
Staff	Organization	Phone Number
Ryan MacLaren	RVCOG	423-1338
Interested Parties	Organization	Phone Number
Alex Georgevitch	City of Medford	774-2114

RVMPO Policy Committee Meeting Agenda Packet: October 22, 2019

Full meeting recording: 2019-10-22 RVMPO Policy Committee Meeting Audio

1. Call to Order / Introductions / Review Agenda 00:00-01:04

2:00 p.m. | Quorum: Ashland, Central Point, Medford, Phoenix, Jackson County, RVTD

2. Review / Approve Minutes 01:05–01:32

01:19 | *Jim Lewis moved to approve the September 24, 2019 Policy Committee meeting minutes as presented. Seconded by Rick Dyer.*

No further discussion.

Motion carried unanimously by voice vote.

Public Hearing

3. Amendments to the 2018–2021 RVMPO Transportation Improvement Program (TIP) 01:33–07:05

Ryan MacLaren provided background information on the TIP amendment.

The Chair opened the hearing to those in support of the amendment. (No comments made)

The Chair opened the hearing to those in opposition to the amendment. (No comments made)

The Chair closed the Public Testimony for the Hearing.

06:19 | Jim Lewis moved to approve the 2018–2021 TIP Amendment: OR99/I-5/OR238/OR62 Curb Ramps, as presented. Seconded by John Harrison.

No further discussion.

Motion carried unanimously by voice vote.

Action Items

None scheduled.

Discussion Items

4. Public Comment 07:06-07:26

No public comment made.

Regular Updates

- 5. RVMPO Planning Update 07:27-11:14
- 6. Other Business / Local Business 11:15-13:14
- 7. Adjournment

2:15 p.m.

Scheduled Meetings

RVMPO Policy Committee | December 3, 2019 | 2:00 p.m.
RVMPO TAC | December 11, 2019 | 1:30 p.m.
RVMPO PAC | January 21, 2020 | 5:30 p.m.



Karl MacNair

Rogue Valley Metropolitan Planning Organization

Project Funding Application:

Surface Transportation Block Grant (STBG) Congestion Mitigation & Air Quality (CMAQ)

Feder	al Fiscal Years:	2022, 2023,	2024	Ар	plications Du	e: Friday, <i>F</i>	Aug. 30, 2019	
This esta dete	gibility s application is to ablish eligibility perminations will be ails about informat	orior to fundir e made by Fede	g considera eral Highway	tion by	the Policy Co	mmittee.	Final eligibility	
Fed Oct proj nec	eriginal representation of the control of the contr	Fiscal Year 202 to start, with fu e project/phase	22), Oct. 1, 2 nds available , in (you m	2022 (FFY for match	2023), and Oc (generally 10.	t. 1, 2023 (F 27 %) and a	FFY 2024). This additional funds	
	√ Oct. 1, 202	21 (FFY 2022)	Oct. 1, 20	22 (FFY 2	023) Oct. 1	, 2023 (FFY	2024)	
As illus will	ps & Photograph applicable, maps strating need or de be used to evalu ding decisions.	illustrating proj eficiency) are r e	equired . The	ese items	along with the	information	provided below	
1. APPLIC	ANT & PROJEC	CT INFORMA	TION - Fil	out this	part complet	ely		
Applicant (Mus	t be RVMPO Memb	oer)				Partner (if	any)	
City of Medfo	rd							
Project Title S	Stevens Street I	mprovement	Project - C	rater La	ke Ave to Wa	abash		
Mode:	√ Roadway			ransit	1	/ Bike/Ped		Other
Project Descri	ption: (Include ex	isting conditions	s, define nee	d, and des	cribe proposed	project.)	Add Photos/	Мар
lanes and 7's which is appr transition bac The existing s	et is a Minor Co sidewalks to bo oximately 1,800 k to the existing streets have an s length. There	th sides of St) feet in lengt g section of V approximate	evens Štre h. Stevens /abash Ave 24 ft pave	et betwe Street d e would l d width v	en Crater La oes not cont be needed at vith no pedes	ke Ave an inue east of the eas	d Wabash Avor Wabash Avor Wabash Avor Mabash Avor Mahamat	re, re. A rject. s for the
Project Location	on Detail: (as a	pplicable)						
Street(s) Name	(or Nearest Street	t): Stevens S	treet		_ • Function	al Class: Mii	nor Collector	_
	rermini: Crater L			Total Line			nprovement 180	00
Is this project Plan Name, Page	included in an e e #, Project #:	xisting plan?	No	Yes		on System	n Plan, Page	
Staff Contact	Karl MacNair		Phone & En	nail: 541-	774-2115, ka	arl.macnai	r@cityofmedf	ord.ora

2. **COST ESTIMATE & FUNDING REQUESTED -** Fill out this part completely

	Year	Federal Fu	ınds Req	uested	Loca	I Funds*		Other	Total
		STBG		CMAQ					
Project Devel.		\$	\$		\$		\$		\$ 0
Design/Engineer		\$	\$ 28	3.334	\$		\$		\$ 283,334
Right-of- Way		\$	\$ 47	\$ 471.000			\$		\$ 471,000
Construction		\$	\$ 1,3	\$ 1,314,669		0.000	\$		\$ 1,914,669
Other		\$	\$ 76	\$ 76,000			\$		\$ 76.000
Total		\$ 0	\$ 2,145,002		\$ 600	000,0	\$ 0		\$ 2,745,002
*Highly leveraged	projects	earn higher ratin	ng)						
Fund Preference	e- if any			STBG		CMAQ	7	If prefere	nce checked, please
None. Project :	should	qualify						explain:	
provides a con	nection	•	Middle	•	_				alling sidewalks. vens and
3. PROJECT Applications will below: Mobility, Evaluation criteria	be sco Comm	JATION CRIT red according to nunity Vitality based on the	o how w & Liva region's	well the probability, Train transportation	oject fu nsportation goals	lfills RVMP tion Options and fed	O go o ns a eral	als in the and Resou planning r	four areas item urce Conservation requirements. A fount in providing the b
3. PROJECT Applications will below: Mobility, Evaluation criteria explanation of thinformation about section.	be sco Comma a are la ese goal	JATION CRIT red according to nunity Vitality based on the s-based criteria is	o how well to how	well the probability, Train transportation ttached guide ed that any	oject funsportation goals lance. Re	Ifills RVMP tion Option s and fed eviewing the optication	O go ons a eral e goa woul	als in the and Resou planning r Is may help d respond	requirements. A fin providing the b
3. PROJECT Applications will below: Mobility, Evaluation criteria explanation of thinformation about section. Informa	be sco Comma a are bese goal your pro	JATION CRIT red according to nunity Vitality based on the s-based criteria is bject. It is not a	o how well to how	well the probability, Train transportation ttached guide ed that any	oject funsportation goals lance. Re	Ifills RVMP tion Option s and fed eviewing the optication	O go ons a eral e goa woul	als in the and Resou planning r Is may help d respond	requirements. A fin providing the b
3. PROJECT Applications will below: Mobility, Evaluation criteria explanation of the information about section. Informa 3.a) MOBILITY Safety: Project and Location: Roadway Crash Data / History How does the project.	be sco Comme a are bese goal your pro nticipate ay Dry: Bet	JATION CRIT red according to nunity Vitality based on the s-based criteria is oject. It is not a ovided in the sh d to reduce the no Bike/Ped To ween January ease safety or add	wmber and ransit 1, 2014	well the problem of t	oject funsportation goals lance. Refused to the control of the con	Ifills RVMP tion Optics and fed eviewing the optication optication optication of the	O go ons eral e goa woul proje	als in the and Resou planning respond respondent for CMA	requirements. A fin providing the b to all items in the AQ funding.
3. PROJECT Applications will below: Mobility, Evaluation criteria explanation of the information about section. Informa 3.a) MOBILITY Safety: Project and Location: Roadword Crash Data / History Reduction Factor	be sco Common a are la dese goal be your production production anticipate ay Dry: Bett ject incre List on the	JATION CRIT red according to the state of the second on the second on the second of th	wmber an ransit 1, 2014 dress/reduinter for example 1	well the problem of t	oject funsportation goals lance. Refused to the control of the con	Ifills RVMP tion Optics and fed eviewing the optication optication ther": 1, 2018, 2 concern? (Plees).	O go ons eral e goa woul proje	als in the and Resou planning respond respondent for CMA	requirements. A fin providing the b to all items in the AQ funding. The within the rash
Applications will below: Mobility, Evaluation criteria explanation of the information about section. Informa 3.a) MOBILITY Safety: Project and Location: Roadword Data / History How does the programment of the programmen	be sco Comma a are la lese goal your pro nticipate ay Dry: Bett ject incre List on the	pation critical production of the second on the second on the second criteria is object. It is not a point of the second of the	wmber an ransit \(\sqrt{1}, 2014 \) dress/reduction or pedes	well the problem of t	oject funsportation goals lance. Refused to the control of the con	Ifills RVMP tion Optics and fed eviewing the optication of evaluate of the control of the contro	o go ons eral e goa woul proje	als in the and Resou planning responder to r	requirements. A fin providing the b to all items in the AQ funding.
3. PROJECT Applications will below: Mobility, Evaluation criteria explanation of the information about section. Informa 3.a) MOBILITY Safety: Project and Location: Roadword Crash Data / History Reduction Factor	be sco Comme a are be dese goal c your pro nticipate ay pry: Bett ligect increa List on the sh redu ef – Rec Reduce C	JATION CRIT red according to the property of the property of the second on the subject. It is not a provided in the shape of the property of the RVMPO's websites as a Crash Rection benefit for the property on the property of the property	wmber and anticipate of the for example of the for example of the for example of the for pedes of the for pe	well the probability, Train transportation tracked guide that any eas may be described and December and Decem	oject funsportation goals lance. Reference to the control of the c	Ifills RVMP tion Optics and fed eviewing the optication optication ther": 1, 2018, 2 oncern? (Pless). Idewalks a Reduce De R	O go ons a eral e goa woul proje	als in the and Resou planning respond responded responde	requirements. A fin providing the b to all items in the AQ funding. es within the rash ut clearly have a

This project will remove the existing gap in both bike lanes and sidewalks that exists on Stevens St between Crater Lake Ave and the connection to Hedrick Middle School via Oregon Terrace. It also fills the sidewalk and bike lane the gap between all the apartments on Northwood Dr and Skeeters Ln and Crater Lake Ave. Crater Lake Ave carries RVTD bus route #60.

3.b) COMMUNITY VITALITY & LIVABILITY

Traditionally Underserved Population Benefit: Applicants should consult both Title VI & Environmental Justice Plan and Transportation Needs Assessment for Traditionally Underserved Populations. Applicant may provide additional information below regarding investment in population areas (Low-Income, Minority, Seniors, Children, Limited English Proficiency) and/or identified needs addressed.

This project falls within areas that have above average populations of people identified as living below the poverty level, minority populations, and limited English proficiency according to maps 2, 4, and 5 in the RVMPO Environmental Justice and Title VI plan.

Will project improve handicapped access?

Yes; it will provide sidewalks and new ADA ramps

103, 1	t will provide sidewall	rs and new ADA ramps
Benefi	its Freight	Provide as appropriate:
Mover		Truck ADT_N/A
Check	appropriate:	N/A
	Reduce Truck VMT	Truck Idle Hrs/yr <u>N/A</u>
	Reduce Truck Idle	Anticipated Truck Idle Reduction/yr <u>N/A</u>
		Truck VMT/yrN/A
√	Other (explain at right)	Anticipated Truck VMT Reduction/yr_N/A
		Additional Information:
		Pedestrians and bicycles will have a dedicated space instead of having to choose between the shoulder (when available) and the street which will reduce conflicts with delivery trucks and garbage trucks.
		(If project reduces truck VMT or emissions, project may be evaluated for CMAQ funds. Light-duty vehicle reductions should be entered in 3a —Mobility, above.)

3.c) TRANSPORTATION OPTIONS

3.c) TRANSPORTATION OPTIONS		
Project Reduces Dependence on Motor Vehicles or Single-Occupant Vehicles.	Yes	Explain: AADT = 2511
(Utilize look-up calculator for Bicycle/Pedestrian Diversion Rate and enter answers to questions)		Vehicles Reduced (VR) = 12 Vehicle Miles Traveled Reduced (VMTR) = 30
Project Supports Increased Transit, Bike, Pedestrian Mode Share	Yes	Explain: The project increases pedestrian and bicycle access from apartments and other housing to Crater Lake Ave, which carries RVTD bus route 60.
Project Is or Includes a Sidewalk or bicycle facility connecting activity center(s) (such as banks, churches, hospitals, health care facilities, park and ride lots, office parks, post offices, public libraries, shopping areas or grocery stores, universities or junior colleges, parks, schools, commercial, high density residential, transit stops).	Yes	Describe Improvement: This project will provide bike lanes and sidewalks on both sides of Stevens Street between Crater Lake Ave and Wabash Ave. Crater Lake Ave has a plethora of activity centers including banks, churches, hospitals, office parks, and shopping areas. Stevens has a significant amount of high density residential units along it and on connecting side streets like Northwood Dr. Hedrick Middle school is also close to the Wabash Ave end of the project and there is a pedestrian-only path connecting to the school via Oregon Terrace. Total Length: 3600 feet of new bike lanes and 3350 feet.
Level of Traffic Stress (Bicycle/Pedestrian): 1=low;4=high	Yes	(Please see handout entitled "Level of Traffic Stress" and refer to multi-modal analysis APMv2_Ch 14 on RVMPO's website)
What are the posted speed limits?		25 mph, 1 lane per direction, 2511 AADT.
What is the number of travel lanes? What is AADT?		The current mixed traffic condition with a marked centerline is BLTS = 2. The planned 6' bike lanes will result in a BLTS = 1. Per Exhibit 14-4 of the APM.
		The current lack of sidewalks results in a PLTS = 4. The planned 7' curb-tight sidewalks and street lighting improvements will result in a PLTS = 2.

8

3.d) RESOURCE CONSERVATION

	conservation features to be incorporated (e.g.: permeable surface, wetland				
protection, etc.).					
The project will incorporate storm water quality and detention improvements.					
Air Quality Benefits (in addition to th	ose identified elsewhere)				
Reduction for bike and pedestrian improvements and providing safe access to a transit route.					
Diesel Retrofit Diesel Fuel Conversion Alt Fueling Station Other (explain at right)	Project Description: New Fuel Type: N/A Number on-road vehicles covered or served:				
Greenhouse Gas	Explain:				
Emission Reductions (CO ₂) Yes	N/A				
(Generally, project that reduces travel be combustion vehicle)	DV .				
Emerging Technology Yes	Explain:				
	N/A				
(Describe technology to be incorporated	d)				
System Preservation (Yes)	Explain:				
Pavement Preservation Yes (How project extends the life of existing facility)	By reducing VMT on Stevens, the pavement will last longer. By reducing VMT on the system, the capacity of the system is preserved.				
	t will reduce travel) / (For Bike/Pedestrian Utilize Bike/Ped Look up Calculator)				
By providing sidewalks and bike	lanes, the daily VMTR = 30 trips. Multiply by 365 for annual.				
Estimate VMT Reduction 10,950	miles/yr.				
System Efficiency Yes /	Explain:				
· · · · · · · · · · · · · · · · · · ·	By reducing VMT on the system, the capacity of the system				
(Project expands capacity without major investment; improves function without increasing capacity.) is preserved.					
Project Lifespan 20 yrs.	For CMAQ Funding: Duration of PM10 & CO Benefit 20 yrs.				
(Duration of improvement, program or s	service in this application)				
4. ADDITIONAL PROJECT IN	FORMATION Optional; Information not submitted elsewhere				
of this street. In some cases, the can. There is a lot of multimodal a already walking with much neede					
The project is overmatched at ab-	out 22%				



Rogue Valley Metropolitan Planning Organization

Project Funding Application:

Surface Transportation Block Grant (STBG) Congestion Mitigation & Air Quality (CMAQ)

Federal Fiscal Years: 2022, 2023, 2024 Applications Due: Friday, Aug. 30, 2019

Eligibility

This application is to be used to apply for RVMPO STBG and CMAQ funds. RVMPO will attempt to establish eligibility prior to funding consideration by the Policy Committee. Final eligibility determinations will be made by Federal Highway Administration. Please refer to the instructions for details about information required below.

Project Readiness

Federal funds from both programs to be awarded to projects through this solicitation will be available Oct. 1, 2021 (Federal Fiscal Year 2022), Oct. 1, 2022 (FFY 2023), and Oct. 1, 2023 (FFY 2024). This project will be ready to start, with funds available for match (generally 10.27 %) and additional funds necessary to complete project/phase, in **(you must be able to check at least one time frame below to proceed with this application):**

Oct. 1, 2021 (FFY 2022)	Oct. 1, 2022 (FFY 2023)	Oct. 1, 2023 (FFY 2024)
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Maps & Photographs

As applicable, maps illustrating project location (with termini) and photographs of area (especially illustrating need or deficiency) **are required**. These items along with the information provided below will be used to evaluate the project and will be viewed by the Policy Committee as members make funding decisions.

1. APPLICANT & PROJECT INFORMA	TION - Fi	ll out this	part comple	tely		
Applicant (Must be RVMPO Member)				Partner	(if any)	
City of Medford						
Project Title Alley A-48 Paving - Hamilton	to Orange)				
Mode: ✓ Roadway		Transit		Bike/Pe	d	Other
Project Description: (Include existing conditions	s, define nee	ed, and des	cribe proposed	project.)	Add Photos	/Map
Pave the existing gravel alley which will reparticulates. Paving the alley will also provide a lower scollector, doesn't have bike lanes. The alleto Washington School.	speed alte	rnative fo	or bikes sinc	e W 10th	St, which is a	major
Project Location Detail: (as applicable)						
Street(s) Name (or Nearest Street): Alley A-48			_ • Function	nal Class:_	I/A	_
Cross Streets, Termini: Hamilton and Orange	e Street	Total Line	eal Feet of Gra	nt-Funded	Improvement	025
Is this project included in an existing plan? Plan Name, Page #, Project #:	✓ No	Yes			included in the	
Staff Contact Karl MacNair	Phone & Er	nail: 541-	774-2115, k	arl.macna	air@cityofmedf	ford.org

1 10 14

2. **COST ESTIMATE & FUNDING REQUESTED -** Fill out this part completely

	Year		construction projects, att Funds Requested	Local Funds*	Other	Total
		STBG	CMAQ			
roject Devel.		\$	\$	\$	\$	\$ 0
Design/Engineer		\$	\$ 32,197	\$ 80.000	\$	\$ 112,197
ight-of- Way		\$	\$ 50.000	\$	\$	\$ 50.000
Construction		\$	\$ 237,527	\$	\$	\$ 237,527
)ther		\$	\$	\$	\$	\$ 0
otal		\$ 0	\$ 319,723	\$ 80,000	\$ 0	\$ 399.723
Highly leveraged	projects	earn higher ra	ting)	•		
und Preference	e- if any		STBG	CMAQ	If prefer	ence checked, please
CMAQ	·				explain	oad dust mitigation
he guidelines	list gra	ivel street pa	aving as an eligible	project, which is e	exactly what the	his project is.
			ITERIA - Complete			
pplications will elow: Mobility, valuation criteria kplanation of the formation about ection.	be sco Comm a are bese goal your pro	red according nunity Vitalit pased on the s-based criteria oject. It is no	to how well the part of the pa	roject fulfills RVMP nnsportation Opticion goals and fed dance. Reviewing the ny one application	ons and Reso deral planning e goals may hel would respond	ource Conservation requirements. A fill in providing the bill to all items in the
Applications will below: Mobility , Evaluation criterial explanation of the information about section. Informa	be sco Comma a are lese goal your pro	red according nunity Vitalit pased on the s-based criteria oject. It is no	to how well the party & Livability, Trace region's transportal is in the attached gut anticipated that ar	roject fulfills RVMP nnsportation Opticion goals and fed dance. Reviewing the ny one application	ons and Reso deral planning e goals may hel would respond	ource Conservation requirements. A following the body to all items in the
Applications will below: Mobility, Evaluation criteria explanation of the Information about section. Informa B.a) MOBILITY Safety: Project are Location: Roadway Crash Data / History	be sco Common are lesse goal your proportion	red according funity Vitality pased on the s-based criteria oject. It is not ovided in the Bike/Ped ocrash history ease safety or a	to how well the pay & Livability, Traverse region's transported is in the attached gut anticipated that are shaded areas may be number and severity of Transit Other	roject fulfills RVMP ansportation Optic ion goals and fector dance. Reviewing the ay one application be used to evaluate of crashes. Explain "Other":	ons and Reso deral planning e goals may hel would respond project for CM	ource Conservation requirements. A fill of the bound of t

Paves a gravel alley so that it is more usable by bikes, pedestrians, and autos during all types of weather.

Pedestrians and bikes will be able to use it to connect to the Route 2 on Hamilton at the west end of the project

3.b) COMMUNITY VITALITY & LIVABILITY

Traditionally Underserved Population Benefit: Applicants should consult both Title VI & Environmental Justice Plan and Transportation Needs Assessment for Traditionally Underserved Populations. Applicant may provide additional information below regarding investment in population areas (Low-Income, Minority, Seniors, Children, Limited English Proficiency) and/or identified needs addressed. This project falls within areas that have above average populations of people identified as living below the poverty level, minority populations, and limited English proficiency according to maps 2, 4, and 5 in the RVMPO Environmental Justice and Title VI plan. The project will help reduce the cost of redevelopment, which will help to allow affordable housing 40 ha hailit in thin Titla V/I anno that . Aharit half of tha mainantian an tha 'allari ann manad fan Will project improve handicapped access? No **Benefits Freight** Provide as appropriate: Movement Truck ADT N/A Check appropriate: Truck Idle Hrs/yr N/A Reduce Truck VMT Anticipated Truck Idle Reduction/yr N/A Reduce Truck Idle Truck VMT/yr N/A Other (explain at right) Anticipated Truck VMT Reduction/yr N/A Additional Information: Rogue Disposal uses the alley for trash pickup from the apartments at 920 W 11th St and paving will allow them to use it more effectively. (If project reduces truck VMT or emissions, project may be evaluated for CMAQ funds. Light-duty vehicle reductions should be entered in 3a -Mobility, above.)

3.c) TRANSPORTATION OPTIONS		(Agenda item i)
Project Reduces Dependence on Motor Vehicles or Single-Occupant Vehicles. (Utilize look-up calculator for Bicycle/Pedestrian Diversion Rate and enter answers to questions) Project Supports Increased Transit, Bike, Pedestrian Mode Share	Yes Yes ✓	Explain: AADT = approximately 100 Vehicles Reduced (VR) = less than 1 Vehicle Miles Traveled Reduced (VMTR) = less than 1 Explain: The alley can be used as a low speed alternate bike route to W 10th, which is a major collector without bike lanes and connects to Hamilton where there are north-south bike lanes.
Project Is or Includes a Sidewalk or bicycle facility connecting activity center(s) (such as banks, churches, hospitals, health care facilities, park and ride lots, office parks, post offices, public libraries, shopping areas or grocery stores, universities or junior colleges, parks, schools, commercial, high density residential, transit stops).	Yes	Describe Improvement: The alley can be used as a low speed alternate bike route to W 10th, which is a major collector without bike lanes and connects to Hamilton where there are north-south bike lanes. It also connects to bus stops for the Route 2 on Hamilton Street. Total length is 1,025 feet.
Level of Traffic Stress (Bicycle/Pedestrian): 1=low;4=high What are the posted speed limits? What is the number of travel lanes? What is AADT?	Yes	(Please see handout entitled "Level of Traffic Stress" and refer to multi-modal analysis APMv2_Ch 14 on RVMPO's website) 20 mph, unmarked centerline, about 100 AADT BLTS = 1

3.d) RESOURCE CONSERVATION

Environmental Mitigation: Describe conservation features to be incorporated (e.g.: permeable surface, wetland protection, etc.).						
The project will use permeable asphalt paving to mitigate storm water runoff.						
Air Quality Benefits (in addition to the	nose identified elsewhere)					
PM 10, PM 2.5 dust mitigation, a	nd minor improvement to bike facilities					
Diesel Vehicle Project (check one)	Project Description:					
Diesel Retrofit Diesel Fuel Conversion Alt Fueling Station Other (explain at right)	New Fuel Type: N/A Number on-road vehicles covered or served:vehicles Annual mileage all project vehicles within RVMPO area:miles/yr					
Greenhouse Gas Emission Reductions (CO₂) Yes	Explain:					
res	N/A					
(Generally, project that reduces travel a combustion vehicle)						
Emerging Technology Yes	Explain:					
	N/A					
(Describe technology to be incorporate	d)					
System Preservation Yes	Explain:					
Pavement Preservation Yes	Less reliance on 10th St					
(How project extends the life of existing facility)	g					
VMT Reduction: (Explain how projection)	ct will reduce travel) / (For Bike/Pedestrian Utilize Bike/Ped Look up Calculator)					
N/A						
Estimate VMT Reduction N/A	miles/yr.					
System Efficiency	Explain:					
Yes 🗸	Alleys provide local access to residences. This alley helps					
(Project expands capacity without majo	process the connective of W 10th Ct. a Major Callactor by					
investment; improves function without	providing alternate driveway access and thereby limiting the					
increasing capacity.)	impact of driveways on W 10th St.					
Project Lifespan 20 yrs.	For CMAQ Funding: Duration of PM10 & CO Benefit 20 yrs.					
(Duration of improvement, program or service in this application)						
4. ADDITIONAL PROJECT INFORMATION Optional; Information not submitted elsewhere						
This project will help with redevelopment of properties that are zoned for multi-family in a low-income neighborhood by providing paved alley access. Developments would otherwise be required to pave the alley in order to redevelop which would increase the cost of development in a low-income area.						
The project is overmatched at about 20%.						



Rogue Valley Metropolitan Planning Organization

Project Funding Application:

Surface Transportation Block Grant (STBG) Congestion Mitigation & Air Quality (CMAQ)

Federal Fiscal Years: 2022, 2023, 2024 Applications Due: Friday, Aug. 30, 2019

Eligibility

This application is to be used to apply for RVMPO STBG and CMAQ funds. RVMPO will attempt to establish eligibility prior to funding consideration by the Policy Committee. Final eligibility determinations will be made by Federal Highway Administration. Please refer to the instructions for details about information required below.

Project Readiness

Federal funds from both programs to be awarded to projects through this solicitation will be available Oct. 1, 2021 (Federal Fiscal Year 2022), Oct. 1, 2022 (FFY 2023), and Oct. 1, 2023 (FFY 2024). This project will be ready to start, with funds available for match (generally 10.27 %) and additional funds necessary to complete project/phase, in **(you must be able to check at least one time frame below to proceed with this application):**

						_										
✓	Oct. 1,	2021	(FFY	2022)	√	Oct.	1,	2022	(FFY	2023)	√	Oct.	1,	2023	(FFY	2024)

Maps & Photographs

As applicable, maps illustrating project location (with termini) and photographs of area (especially illustrating need or deficiency) **are required**. These items along with the information provided below will be used to evaluate the project and will be viewed by the Policy Committee as members make funding decisions.

1. APPLIC	ANT & PROJECT INFORMA	ATION - Fil	ll out this p	art comple	tely		
Applicant (Mus	t be RVMPO Member)		•	·	Partner (i	f any)	
Jackson Cou	nty						
Project Title F	Pave Amphitheater Parking a	et Expo					
					<u> </u>		<u> </u>
Mode:	Roadway		Γransit		Bike/Ped		√ Other
Project Descri	otion: (Include existing condition	s, define nee	d, and descr	ibe proposed	project.)	Add Photos	/Map
Jackson Cou	vel parking area located adjainty Expo. The purpose of the filtry to Expo Grounds.		•				
Project Location	on Detail: (as applicable)						
Street(s) Name	(or Nearest Street): Peninger	Road		• Function	nal Class: <u>m</u> i	inor collector	_
Cross Streets, Termini: Between Gates 1.5 & 2 Total Lineal Feet of Grant-Funded Improvement 1.2 acre							
Is this project Plan Name, Page	included in an existing plan? e #, Project #:	√ No	Yes				
Staff Contact	Mike Kuntz	Phone & Er	nail: 541-7	74-6228 /	kuntzm@ja	acksoncounty	.org

1 15 14

2. COST ESTIMATE & FUNDING REQUESTED - Fill out this part completely

Total Estimate	Total Estimated Project Cost: For construction projects, attach RVMPO cost estimator or engineer's stamped estimate								
	Year	Federal Fund	ds Req	uested	Loca	l Funds*		Other	Total
		STBG	(CMAQ					
Project Devel.		\$	\$		\$		\$		\$ 0
Design/Engineer		\$	\$ 102	2.394	\$ 11.	719	\$		\$ 114,113
Right-of- Way		\$	\$		\$		\$		\$ 0
Construction		\$	\$ 514	4,497	\$ 58.	886	\$		\$ 573,383
Other		\$	\$		\$		\$		\$ 0
Total		\$ 0	\$ 616	5.891	\$ 70,	605	\$ 0		\$ 687,496
*Highly leveraged	projects	earn higher rating))						
Fund Preference	•			STBG		CMAQ 🗸]	explai n his	ce checked, please is a project to pa
the project are see (Eligibility Guidelin	For CMAQ Funding: Describe how the project is CMAQ eligible. For partial CMAQ funding, note which eligible elements of the project are seeking CMAQ funding. (Eligibility Guidelines: https://www.rvmpo.org/images/asstd%20misc/ODOT_CMAQ_Guidelines_February2018.pdf) Paving a gravel parking surface to reduce PM 2.5 and PM10.								
3. PROJECT EVALUATION CRITERIA - Complete as applicable to project Applications will be scored according to how well the project fulfills RVMPO goals in the four areas itemized below: Mobility, Community Vitality & Livability, Transportation Options and Resource Conservation. Evaluation criteria are based on the region's transportation goals and federal planning requirements. A full explanation of these goals-based criteria is in the attached guidance. Reviewing the goals may help in providing the best information about your project. It is not anticipated that any one application would respond to all items in this section. Information provided in the shaded areas may be used to evaluate project for CMAQ funding.									
3.a) MOBILITY	7								
Safety: Project anticipated to reduce the number and severity of crashes. Location: Roadway Bike/Ped Transit Other Explain "Other": Crash Data / History: How does the project increase safety or address/reduce a current safety concern? (Please see ARTS Crash Reduction Factor List on the RVMPO's website for examples of project types).									
N/A									
Congestion Relief – Reduce Delay: Improve LOS Reduce Delay/Idle Time									
How Will Project Reduce Congestion and Delay? Include idle time estimate. Measurable heavy-duty vehicle improvements should be entered in section 3.b N/A									
13//3									

N/A

220

3.b) COMMUNITY VITALITY & LIVABILITY

Traditionally Underserved Population Benefit: Applicants should consult both Title VI & Environmental Justice Plan and Transportation Needs Assessment for Traditionally Underserved Populations. Applicant may provide additional information below regarding investment in population areas (Low-Income, Minority, Seniors, Children, Limited English Proficiency) and/or identified needs addressed.

During major Expo events this parking area is used to provide parking for ADA placarded vehicles. Paving this parking area will improve parking service to the disabled during these major events as currently event patrons are forces to negotiate a gravel parking lot in a wheelchair, walker or other assistance device.

Will project improve handicapped access?

Yes

Benefits Freight	Provide as appropriate:
Movement	Truck ADT
Check appropriate:	
Reduce Truck	Truck Idle Hrs/yr VMT
Reduce Truck	Anticipated Truck Idle Reduction/yr Idle
Other (explain	Truck VMT/yrat right)
основ (охрвани	Anticipated Truck VMT Reduction/yr
	Additional Information:
	(If project reduces truck VMT or emissions, project may be evaluated for CMAQ funds. Light-duty vehicle reductions should be entered in 3a –Mobility, above.)

3.c) TRANSPORTATION OPTIONS

J.C) TRANSFORTATION OF ITOMS		
Project Reduces Dependence on Motor Vehicles or Single-Occupant Vehicles.	Yes	Explain: AADT =
(Utilize look-up calculator for		Vehicles Reduced (VR) =
Bicycle/Pedestrian Diversion Rate and enter answers to questions)		Vehicle Miles Traveled Reduced (VMTR) =
Project Supports Increased Transit, Bike, Pedestrian Mode Share	Yes	Explain:
Project Is or Includes a Sidewalk or bicycle facility connecting activity center(s) (such as banks, churches, hospitals, health care facilities, park and ride lots, office parks, post offices, public libraries, shopping areas or grocery stores, universities or junior colleges, parks, schools, commercial, high density residential, transit stops).	Yes	Describe Improvement:
		Total Length:
Level of Traffic Stress (Bicycle/Pedestrian): 1=low;4=high	Yes	(Please see handout entitled "Level of Traffic Stress" and refer to multi-modal analysis APMv2_Ch 14 on RVMPO's website)
What are the posted speed limits?		
What is the number of travel lanes?		
What is AADT?		

3.d) RESOURCE CONSERVATION

Environmental Mitigation: Describe conservation features to be incorporated (e.g.: permeable surface, wetland protection, etc.).						
Stormwater runoff will receive water quality treatment compliant with DEQ and RVSS MS-4 requirements.						
Air Quality Benefits (in addition to t	those identified elsewhere)					
	uce PM10 by an estimated 2.89 Kg/day and PM2.5 by an ached printout from the NCHRP Calculator.					
Diesel Vehicle Project (check one) Diesel Retrofit Diesel Fuel Conversion Alt Fueling Station Other (explain at right)	New Fuel Type:					
Greenhouse Gas Emission Reductions (CO ₂) Yes	Explain:					
(Generally, project that reduces travel combustion vehicle)						
Emerging Technology Yes	Explain:					
(Describe technology to be incorporate	ed)					
System Preservation Yes	Explain:					
Pavement Preservation Yes	The existing parking area is gravel, which requires regular preservation to maintain use. Paving the area will create a 20					
(How project extends the life of existing facility)	g year life.					
VMT Reduction: (Explain how project will reduce travel) / (For Bike/Pedestrian Utilize Bike/Ped Look up Calculator) Estimate VMT Reduction miles/yr.						
System Efficiency	Explain:					
Yes (Project expands capacity without maj investment; improves function without increasing capacity.)						
,						
(Duration of improvement, program or service in this application)						
4. ADDITIONAL PROJECT INFORMATION Optional; Information not submitted elsewhere						
	t a reduced project can be constructed should a lesser amount be tation project, so it is not included in transportation plans.					



Rogue Valley Metropolitan Planning Organization

Project Funding Application:

Surface Transportation Block Grant (STBG) Congestion Mitigation & Air Quality (CMAQ)

Federal Fiscal Years: 2022, 2023, 2024 Applications Due: Friday, Aug. 30, 2019

Eligibility

This application is to be used to apply for RVMPO STBG and CMAQ funds. RVMPO will attempt to establish eligibility prior to funding consideration by the Policy Committee. Final eligibility determinations will be made by Federal Highway Administration. Please refer to the instructions for details about information required below.

Project Readiness

Federal funds from both programs to be awarded to projects through this solicitation will be available Oct. 1, 2021 (Federal Fiscal Year 2022), Oct. 1, 2022 (FFY 2023), and Oct. 1, 2023 (FFY 2024). This project will be ready to start, with funds available for match (generally 10.27 %) and additional funds necessary to complete project/phase, in **(you must be able to check at least one time frame below to proceed with this application):**

Oct. 1, 2021 (FFY 2022)	Oct. 1, 2022 (FFY 2023)	Oct. 1, 2023 (FFY 2024)
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Maps & Photographs

As applicable, maps illustrating project location (with termini) and photographs of area (especially illustrating need or deficiency) **are required**. These items along with the information provided below will be used to evaluate the project and will be viewed by the Policy Committee as members make funding decisions.

1. APPLICANT & PROJECT INFORMATION - Fill out this part completely						
Applicant (Must be RVMPO Member)	Partner (if any)					
Jackson County						
Project Title Crews Road Paving						
Mode: ✓ Roadway	Transit Bike/Ped Other					
Project Description: (Include existing condition	ns, define need, and describe proposed project.) Add Photos/Map					
the Medford city limits. The project is to pand sidewalk) in order to reduce PM2.5 a Crews Road.	acent to Highway 62 across from the Rogue Valley Mall within pave Crews Road to an urban standard (including curb, gutter and PM10 and to improve accessibility to the area served by					
Project Location Detail: (as applicable)						
Street(s) Name (or Nearest Street): Crews Ro	• Functional Class: Urban Local					
Cross Streets, Termini: Table Rock Road	Total Lineal Feet of Grant-Funded Improvement					
Is this project included in an existing plan? Plan Name, Page #, Project #:	✓ No Yes					
Staff Contact Mike Kuntz	Phone & Email: 541-774-6228 / kuntzm@jacksoncounty.org					

20

2. **COST ESTIMATE & FUNDING REQUESTED -** Fill out this part completely

Total Estimate	ed Proje	ect Cost: For constr	ruction projects, attac	h RVMPO cost estima	ator or engineer's	stamped estimate
	Year	Federal Fund	ds Requested	Local Funds*	Other	Total
		STBG	CMAQ			
Project Devel.		\$	\$	\$	\$	\$ 0
Design/Engineer		\$	\$ 83,542	\$ 9,562	\$	\$ 93,104
Right-of- Way		\$	\$ 17,946	\$ 2,054	\$	\$ 20,000
Construction		\$	\$ 345,926	\$ 39,593	\$	\$ 385,519
Other		\$	\$	\$	\$	\$ 0
Total		\$ 0	\$ 447,414	\$ 51,209	\$ 0	\$ 498,623
		earn higher rating)				
Fund Preference	:- if any		STBG	CMAQ		nce checked, please
				✓	」 │ ^{explai} this	s is a gravel road _#
For CMAO Fundi	na: Des	cribe how the proje	rt is CMAO eliaible. F	I For partial CMAO fur		n eligible elements of
the project are see			ct is civing cligible. I	or partial civing rai	iding, note willen	cligible cleffichts of
			/images/asstd%20m	isc/ODOT CMAO G	uidelines Februar	ry2018.pdf)
			-			,
illis is a grave	ιτυαυ μ	aving project to	reduce PM2.5 ar	IU FIVITO.		
3. PROJECT	EVAL	JATION CRITER	RIA - Complete as	s applicable to pro	oject	
Applications will	be scor	red according to	how well the pro	iect fulfills RVMP0	O goals in the	four areas itemized
						rce Conservation
Evaluation criteria	are b	pased on the req	gion's transportation	n goals and fed	eral planning re	equirements. A full
explanation of the	ese goal	s-based criteria is in	n the attached guida	nce. Reviewing the	goals may help	in providing the best
	your pro	oject. It is not ant	cicipated that any	one application v	would respond	to all items in this
section.						
Informa	tion pro	ovided in the shace	led areas may be i	used to evaluate	project for CMA	Q funding.
3.a) MOBILITY	,					
•						
Safety: Project ar	ntic <u>ipat</u> ed	d to reduc <u>e th</u> e num	be <u>r and</u> sever <u>ity of</u> o	crashes.		
Location: Roadwa	ay	Bike/Ped Tran	nsit Other Ex	plain "Other":		
Crash Data / Histo	ry:					
			ss/reduce a current		ease see ARTS Cra	ash
Reduction Factor L	ist on th	ie RVMPO's website	for examples of proj	ject types).		
Congostion Police	of Bor	dusa Dalawi	Improve LOS	Doduso Do	elay/Idle Time	
Congestion Relie		ongestion and Dela	Improve LOS	e estimate. Measur		vohiclo
-		ntered in section 3.1	•	e estimate. Measur	able fleavy-duty	verlicie
improvements sno	uid be e	incred in section 5.	S			
Promote Connec	tivity:	Roadway	Bike/Ped	Transit		
Does the project remove or mitigate a current barrier? Is the project part of a systematic approach?						
boos and project is		i illiagate a carrelle	barrier 15 the proje	oct part or a system	add approach.	
2			11/1 21			
2	Applic	cant-Provided ADT	114 21 (or Transit Boarding		

3.b) COMMUNITY VITALITY & LIVABILITY

Traditionally Underserved Population Benefit: Applicants should consult both Title VI & Environmental Justice Plan and Transportation Needs Assessment for Traditionally Underserved Populations. Applicant may provide additional information below regarding investment in population areas (Low-Income, Minority, Seniors, Children, Limited English Proficiency) and/or identified needs addressed.

Crews Road connects low income individuals with services. The largest service provider is the Salvation Army Transitional Housing Center, the "Hope House" for the Rogue Valley. This facility provides housing and transitional services to homeless and low income residents. Currently users of the facility have to access the site via a gravel road, which is difficult or impossible for narrow wheeled devices like walkers wheelchairs or bicycles will project improve handicapped access?

The sidewalks will provide improved handicap access to the users in the area.

'	
Benefits Freight	Provide as appropriate:
Movement	Truck ADT
Check appropriate:	
Reduce Truck VMT	Truck Idle Hrs/yr
	Anticipated Truck Idle Reduction/yr
Reduce Truck Idle	
Other (explain at right)	Truck VMT/yr
_	Anticipated Truck VMT Reduction/yr
	Additional Information: (If project reduces truck VMT or emissions, project may be evaluated for CMAQ funds.
	Light-duty vehicle reductions should be entered in 3a –Mobility, above.)

3 22

3.c) TRANSPORTATION OPTIONS

3.C) TRANSPORTATION OPTIONS		
Project Reduces Dependence on Motor Vehicles or Single-Occupant Vehicles.	Yes	Explain: AADT =
(Utilize look-up calculator for Bicycle/Pedestrian Diversion Rate and enter answers to questions)		Vehicles Reduced (VR) = Vehicle Miles Traveled Reduced (VMTR) =
Project Supports Increased Transit, Bike, Pedestrian Mode Share	Yes	Explain:
Project Is or Includes a Sidewalk or bicycle facility connecting activity center(s) (such as banks, churches, hospitals, health care facilities, park and ride lots, office parks, post offices, public libraries, shopping areas or grocery stores, universities or junior colleges, parks, schools, commercial, high density residential, transit stops).	Yes	Describe Improvement:
		Total Length:
Level of Traffic Stress (Bicycle/Pedestrian): 1=low;4=high	Yes	(Please see handout entitled "Level of Traffic Stress" and refer to multi-modal analysis APMv2_Ch 14 on RVMPO's website)
What are the posted speed limits?		
What is the number of travel lanes?		
What is AADT?		

3.d) RESOURCE CONSERVATION

3.0) RESOURCE CONSERVATION					
Environmental Mitigation: Describe protection, etc.).	conservation features to be incorporated (e.g.: permeable surface, wetland				
Stormwater runoff will receive w requirements.	ater quality treatment compliant with DEQ and Medford				
Air Quality Benefits (in addition to the	hose identified elsewhere)				
	PM10 by an estimated 4.18 Kg/day and PM2.5 by an estimated out from the NCHRP Calculator.				
Diesel Vehicle Project (check one) Diesel Retrofit Diesel Fuel Conversion Alt Fueling Station Other (explain at right)	Project Description: New Fuel Type:				
Greenhouse Gas Emission Reductions (CO ₂) Yes (Generally, project that reduces travel	Explain:				
combustion vehicle)	- Cyalain.				
Emerging Technology Yes (Describe technology to be incorporate)	Explain:				
System Preservation Yes	Explain:				
Pavement Preservation Yes (How project extends the life of existing facility)	The existing road is gravel, which requires regular preservation to maintain use. Paving the area will create a 20 year life.				
	ct will reduce travel) / (For Bike/Pedestrian Utilize Bike/Ped Look up Calculator) miles/yr.				
System Efficiency	Explain:				
Yes (Project expands capacity without major investment; improves function without increasing capacity.)					
Project Lifespan 20 yrs.	For CMAQ Funding: Duration of PM10 & CO Benefit 20 yrs.				
(Duration of improvement, program or	service in this application)				
4. ADDITIONAL PROJECT IN	FORMATION Optional; Information not submitted elsewhere				
	a local road it is not specifically mentioned in any transportation e gravel roads is discussed in the Jackson County TSP (much like y and maintenance).				





Rogue Valley Metropolitan Planning Organization

Project Funding Application:

Surface Transportation Block Grant (STBG) Congestion Mitigation & Air Quality (CMAQ)

Federal Fiscal Years: 2022, 2023, 2024 Applications Due: Friday, Aug. 30, 2019

Eligibility

This application is to be used to apply for RVMPO STBG and CMAQ funds. RVMPO will attempt to establish eligibility prior to funding consideration by the Policy Committee. Final eligibility determinations will be made by Federal Highway Administration. Please refer to the instructions for details about information required below.

Project Readiness

Federal funds from both programs to be awarded to projects through this solicitation will be available Oct. 1, 2021 (Federal Fiscal Year 2022), Oct. 1, 2022 (FFY 2023), and Oct. 1, 2023 (FFY 2024). This project will be ready to start, with funds available for match (generally 10.27 %) and additional funds necessary to complete project/phase, in **(you must be able to check at least one time frame below to proceed with this application):**

Oct. 1, 2021 (FFY 2022)	Oct. 1, 2022 (FFY 2023)	Oct. 1, 2023 (FFY 2024)
-------------------------	-------------------------	-------------------------

Maps & Photographs

As applicable, maps illustrating project location (with termini) and photographs of area (especially illustrating need or deficiency) **are required**. These items along with the information provided below will be used to evaluate the project and will be viewed by the Policy Committee as members make funding decisions.

1. APPLICANT & PROJECT INFORMATION -	Fill out this part completely
Applicant (Must be RVMPO Member)	Partner (if any)
Jackson County	City of Ashland & ODOT
Project Title Clay St. Faith Ave. to Siskiyou Blyd	
Clay St., I altil Ave. to Siskiyou bivu.	
Mode: ✓ Roadway	Transit ✓ Bike/Ped Other
Project Description: (Include existing conditions, define no	eed, and describe proposed project.) Add Photos/Map
with no bike or ped facilities. The street serves low private elementary school, and connects the neighpurpose of the project is to add bike and pedestria underground drainage to facilitate the addition of the added to the northern approximately 40' of Faith A	
Project Location Detail: (as applicable)	
Street(s) Name (or Nearest Street): Clay Street	Functional Class: Residential Neighbort
Cross Streets, Termini: Faith Ave. to Siskiyou Blvd.	_ Total Lineal Feet of Grant-Funded Improvement 3,350
Is this project included in an existing plan? Plan Name, Page #, Project #:	Yes
Staff Contact Mike Kuntz Phone &	Email: 541-774-6228 / kuntzm@jacksoncounty.org

2. **COST ESTIMATE & FUNDING REQUESTED -** Fill out this part completely

Total Estimate	ed Proje	ect Cost: For constr	ruction projects, attac	h RVMPO cost estima	ator or engineer's	stamped estimate				
	Year	Federal Fund	ds Requested	Local Funds*	Other	Total				
		STBG	CMAQ							
Project Devel.		\$	\$	\$	\$	\$ 0				
Design/Engineer		\$ 282,650	\$ 282,650	\$ 64,700	\$	\$ 630,000				
Right-of- Way		\$ 33,649	\$ 33,649	\$ 7,702	\$	\$ 75,000				
Construction		\$ 1,924,709	\$ 1,924,709	\$ 440,582	\$	\$ 4,290,000				
Other		\$	\$	\$	\$	\$ 0				
Total \$ 2,241,008 \$ 2,241,008 \$ 512,984 \$ 0 \$ 4,995,										
*Highly leveraged projects earn higher rating)										
Fund Preference- if any STBG CMAQ If preference checked, please										
Both			•	 	J explai P roj	ect is eligible for				
the project are see (Eligibility Guidelin	eking CM les: <u>http:</u>	IAQ funding. s://www.rvmpo.org,	ct is CMAQ eligible. If /images/asstd%20m facilities where no	isc/ODOT_CMAQ_G	uidelines_Februa					
curb, gutter, ur	dergro	und drainage an	id right-of-way, as st is CMAQ eligib	s well as associa		11				
3. PROJECT	EVAL	JATION CRITE	RIA - Complete as	s applicable to pro	oiect					
below: Mobility, Evaluation criteria explanation of the information about section. Informa	Comm are these goal your pro	unity Vitality & based on the regs-based criteria is in bject. It is not and	Livability, Trangion's transportation the attached guida	sportation Option n goals and federance. Reviewing the one application is	ens and Resou eral planning re e goals may help would respond	four areas itemized arce Conservation. equirements. A full in providing the best to all items in this Q funding.				
3.a) MOBILITY	<u>, </u>									
Location: Roadwa	ay	Bike/Ped ✓ Tran		plain "Other":	x reported cra	shes from 2009 to				
How does the proj	ect incre	ease safety or addre	ss/reduce a current for examples of pro	safety concern? (Ple	ease see ARTS Cr	ash				
. ,			eation of the bike ction Factors eve							
Congestion Relie		-	Improve LOS		elay/Idle Time					
improvements sho		ongestion and Dela ntered in section 3.	y? Include idle time b	e estimate. Measur	able heavy-duty	vehicle				
N/A										
		, ,								
Promote Connec	tivity:	Roadway	✓ Bike/Ped ✓	Transit						
Does the project re	emove o	r mitigate a current	barrier? Is the proje	ect part of a system	atic approach?					
connection on on the south er a shared use p	the nor nd. Asl ath. R	th end to Ashlan nland St. has bik VTD Route 10 p	e lanes and side rovides service o Ashland St. and	Ashland Central walks and Siskiy n Siskiyou Blvd.	Bike Path, and ou Blvd. has b and Ashland S	I to Siskiyou Blvd bike shoulders and St. near Bi-Mart				
2	Applic	ant-Provided ADT	//5 ²⁶	or Transit Boarding		15				

3.b) COMMUNITY VITALITY & LIVABILITY

Traditionally Underserved Population Benefit: Applicants should consult both Title VI & Environmental Justice Plan and Transportation Needs Assessment for Traditionally Underserved Populations. Applicant may provide additional information below regarding investment in population areas (Low-Income, Minority, Seniors, Children, Limited English Proficiency) and/or identified needs addressed.

Please see attached maps 3-2, 3-4 and 3-10 from the Ashland Transportation Expansion Study. This Middle Clay neighborhood is among the most dense neighborhoods in Ashland and an area in which over 50% of the population is low income.

Will project improve handicapped access?

Yes, handicap access to Clay St. will be significantly improved by the addition of sidewalks and the c

Too, Harrandap dooded to o	tay of will be digrimountly improved by the addition of diagwante and the e
Benefits Freight	Provide as appropriate:
Movement	Truck ADT
Check appropriate:	
Reduce Truck VMT	Truck Idle Hrs/yr
	Anticipated Truck Idle Reduction/yr
Reduce Truck Idle	
Other (explain at right)	Truck VMT/yr
	Anticipated Truck VMT Reduction/yr
	Additional Information:
	N/A
	(If project reduces truck VMT or emissions, project may be evaluated for CMAQ funds. Light-duty vehicle reductions should be entered in 3a –Mobility, above.)

3.c) TRANSPORTATION OPTIONS		
Project Reduces Dependence on Motor Vehicles or Single-Occupant Vehicles.	Yes 🗸	Explain: AADT = 721
(Utilize look-up calculator for Bicycle/Pedestrian Diversion Rate and enter answers to questions)		Vehicles Reduced (VR) = 2.090175 Vehicle Miles Traveled Reduced (VMTR) = 5.2254375
Project Supports Increased Transit, Bike, Pedestrian Mode Share	Yes	Explain: The addition of bike and ped facilities and the connections to Ashland St., the Central Bike Path and Siskiyou Blvd. and RVTD's Route 10 will support these alternate modes.
Project Is or Includes a Sidewalk or bicycle facility connecting activity center(s) (such as banks, churches, hospitals, health care facilities, park and ride lots, office parks, post offices, public libraries, shopping areas or grocery stores, universities or junior colleges, parks, schools, commercial, high density residential, transit stops).	Yes	Describe Improvement: The project adds sidewalks and bike facilities to 3,350 feet of Clay St. Within the project limits are the activity centers of high density housing, a school and a park. Additionally, the project connects to Ashland St., the Central Bike Path and Siskiyou Blvd, all of which have bike and ped facilities and provide connections to recreational facilities, shopping centers, grocery stores and SOU.
Level of Traffic Stress (Bicycle/Pedestrian): 1=low;4=high	Yes	Total Length: 3,350 feet (Please see handout entitled "Level of Traffic Stress" and refer to multi-modal analysis APMv2_Ch 14 on RVMPO's website)
What are the posted speed limits? What is the number of travel lanes? What is AADT?	V	If constructed, the speed limit will be 20 MPH, with two travel lanes and an AADT of 721. Based on Exhibit 14-5, the bike LTS is 1. At this time it is unknown whether the sidewalk will be 5 or 6 feet wide. Assuming a 5 foot width, the PLTS, per Exhibit 14-16 is 2. If a 6 foot sidewalk is constructed the PLTS would be 1.

3.d) RESOURCE CONSERVATION

For income and a Military in the Company	
Environmental Mitigation: Describe protection, etc.).	e conservation features to be incorporated (e.g.: permeable surface, wetland
Stormwater will be treated in ac will be mitigated.	cordance with Ashland's MS-4 Permit and any identified wetlands
Air Quality Benefits (in addition to t	those identified elsewhere)
· ·	<i>'</i>
NCHRP Calculator for estimated	PM2.5, PM10, NOX, and VOC's. See attached printout from the directions.
Diesel Vehicle Project (check one)	Project Description:
Diesel Retrofit	
Diesel Fuel Conversion	
Alt Fueling Station	New Fuel Type:
Other (explain at right)	Number on-road vehicles covered or served:vehicles Annual mileage all project vehicles within RVMPO area:miles/yr
Greenhouse Gas	Explain:
Emission Reductions (CO ₂) Yes	Yes, there will be a CO2 reduction. However, the NCHRP
,	Calculator does not calculate the quantity.
(Generally, project that reduces travel	by Calculator does not calculate the quantity.
combustion vehicle)	
Emerging Technology Yes	Explain:
	N/A
(Describe technology to be incorporate	ed)
System Preservation Yes	Explain:
System Preservation Yes Pavement Preservation Yes	Explain: The project will result in new pavement, which will extend the life 20 years.
Pavement Preservation Yes (How project extends the life of existing)	The project will result in new pavement, which will extend the life 20 years.
Pavement Preservation Yes (How project extends the life of existing facility)	The project will result in new pavement, which will extend the life 20 years.
Pavement Preservation Yes (How project extends the life of existing facility) VMT Reduction: (Explain how project)	The project will result in new pavement, which will extend the life 20 years.
Pavement Preservation Yes (How project extends the life of existing facility)	The project will result in new pavement, which will extend the life 20 years.
Pavement Preservation Yes (How project extends the life of existing facility) VMT Reduction: (Explain how project per the NCHRP Calculator.)	The project will result in new pavement, which will extend the life 20 years. ect will reduce travel) / (For Bike/Pedestrian Utilize Bike/Ped Look up Calculator)
Pavement Preservation Yes (How project extends the life of existing facility) VMT Reduction: (Explain how project Per the NCHRP Calculator. Estimate VMT Reduction	The project will result in new pavement, which will extend the life 20 years. ect will reduce travel) / (For Bike/Pedestrian Utilize Bike/Ped Look up Calculator) 1,907 miles/yr.
Pavement Preservation Yes (How project extends the life of existing facility) VMT Reduction: (Explain how project Per the NCHRP Calculator. Estimate VMT Reduction System Efficiency	The project will result in new pavement, which will extend the life 20 years. The project will result in new pavement, which will extend the life 20 years. The project will result in new pavement, which will extend the life 20 years. The project will result in new pavement, which will extend the life 20 years. The project will result in new pavement, which will extend the life 20 years. The project will result in new pavement, which will extend the life 20 years. The project will result in new pavement, which will extend the life 20 years. The project will result in new pavement, which will extend the life 20 years.
Pavement Preservation Yes (How project extends the life of existing facility) VMT Reduction: (Explain how project Per the NCHRP Calculator. Estimate VMT Reduction	The project will result in new pavement, which will extend the life 20 years. ect will reduce travel) / (For Bike/Pedestrian Utilize Bike/Ped Look up Calculator) 1,907 miles/yr.
Pavement Preservation Yes (How project extends the life of existing facility) VMT Reduction: (Explain how project Per the NCHRP Calculator. Estimate VMT Reduction System Efficiency	The project will result in new pavement, which will extend the life 20 years. The project will result in new pavement, which will extend the life 20 years. The project will result in new pavement, which will extend the life 20 years. The project will result in new pavement, which will extend the life 20 years. The project will result in new pavement, which will extend the life 20 years. The project will result in new pavement, which will extend the life 20 years. The project will result in new pavement, which will extend the life 20 years.
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- This project is in the Jackson County TSP as project U41 on page 120 and in the Ashland TSP as project B28 on page 107.
- The proposed section is from the Ashland TSP and indicates parking on both sides of the street. The project will go through a City of Ashland public approval process, which could result in parking being removed from one or both sides of the street, which would allow more room for bikes.
- Attached are letters of support from the Ashland City Counsel, the Ashland Transportation



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: November 26, 2019

TO: RVMPO Policy Committee

FROM: Ryan MacLaren, Senior Planner

SUBJECT: Discretionary Funds, Project Selection

The Policy Committee is being asked to make a tentative decision (pending future public hearing) on allocation of federal transportation funds (Surface Transportation Block Group and Congestion Mitigation and Air Quality Program) among applicants identified in Table 1, below.

Table 1: 2022 - 2024 Project Application Summary

	Agency Project Name	T 1	T. I. I CTDC	T-1-1-01440	Federal Funding Allocations by Year 2022 - 2024							0.1	
Project #		Project Name		Total STBG	STBG Total CMAQ Proved Approved	FFY 2022		FFY 2023		FFY 2024		Local Funds	Other
Ranking			Approved	Approved		STBG	CMAQ	STBG	CMAQ	STBG	CMAQ		Funds
		Funds Available					\$1,365,412	\$1,496,045	\$1,268,258	\$1,544,358	\$1,296,805		
1	Medford	Stevens Street Improvement	\$ 2,107,167	\$ 2,107,167	\$ -	\$ 702,389	\$ -	\$ 702,389	\$ -	\$ 702,389	\$ -	\$ 600,000	\$ -
2	Jackson Co.	Clay St Faith Ave. to Siskiyou Blvd.	\$ 4,535,814	\$ 2,241,008	\$ 2,294,806	\$ 699,383	\$ 764,935	\$ 746,656	\$ 764,935	\$ 794,969	\$ 764,936	\$ 519,144	\$ -
3	Medford	Alley Paving - Hamilton to Orange	\$ 319,723	\$ -	\$ 319,723	\$ -	\$ 106,574	\$ -	\$ 106,574	\$ -	\$ 106,575	\$ 80,000	\$ -
4	Jackson Co.	Crews Road Paving	\$ 473,652	\$ -	\$ 473,652	\$ -	\$ 157,884	\$ -	\$ 157,884	\$ -	\$ 157,884	\$ 54,212	\$ -
5	Jackson Co.	Pave Amphitheater Parking at Expo	\$ 643,913	\$ -	\$ 643,913	\$ -	\$ 214,637	\$ -	\$ 214,638	\$ -	\$ 214,638	\$ 73,698	\$ -
n/a	RVMPO	House Hold Travel Survey	\$ 141,000	\$ 141,000	\$ -	\$ 47,000	\$ -	\$ 47,000	\$ -	\$ 47,000	\$ -	\$ 16,138	\$ -
	Total Funding Requests \$ 4,489,175 \$ 3,732,094						\$ 1,244,030	\$ 1,496,045	\$ 1,244,031	\$ 1,544,358	\$1,244,033		
	Funds Available						\$ 1,365,412	\$ 1,496,045	\$ 1,268,258	\$ 1,544,358	\$1,296,805		
	Funds Remaining						\$ 121,382	\$ -	\$ 24,227	\$ -	\$ 52,772		

All applications and related meeting agendas and minutes have been posted on the RVMPO website (www.rvmpo.org).

TAC Recommendations

o TAC ranking and funding allocations by year are identified in Table 1.

Next Steps

Project funding decisions made now will be tentative, pending public hearing, and drafting of the new 2021-2024 Transportation Improvement Program (TIP). Decisions made now enable staff to begin work on drafting the new TIP.