

**2018-2021 Metropolitan Transportation Improvement Program
Exhibit A to Resolution 20-5076**



Proposed February 2020 Formal Amendment Bundle

Amendment Type: Formal/Full

Amendment #: FB20-08-FEB

Total Number of Projects: 1

ODOT Key #	MTIP ID #	Lead Agency	Project Name	Project Description	Description of Changes
Project #1 Key TBD New Project	TBD	TriMet	Southwest Corridor Light Rail Project Development	Implement project development actions to complete NEPA environmental, final Local preferred alternative, design, and costs for the SW Corridor Light Rail project	<u>ADD NEW PROJECT:</u> The formal amendment adds the Preliminary Engineering (PE) phase for the new Southwest Corridor Light Rail project



**Metro
2018-21 Metropolitan Transportation Improvement Program (MTIP)
PROJECT AMENDMENT DETAIL WORKSHEET**

**Formal Amendment
ADD NEW PROJECT
Initial Project Programming**

Lead Agency: TriMet		Project Type: Transit		ODOT Key: TBD	
Project Name: Southwest Corridor Light Rail Project Development		ODOT Type:		MTIP ID: TBD	
		Performance Meas: Yes		Status: T21	
Project Status: T21 = Identified in Transit Plan and approved by Board. Moving forward to program in MTIP		Capacity Enhancing: No		Comp Date: 11/30/2027	
		Conformity Exempt: Yes		RTP ID: 10907	
Short Description: Implement project development actions to complete NEPA environmental, final route alignment, design and costs for the new SW Corridor Light Rail project		On State Hwy Sys: No		RFFA ID: N/A	
		Mile Post Begin: N/A		RFFA Cycle: N/A	
		Mile Post End: N/A		UPWP: N/A	
		Length: N/A		UPWP Cycle: N/A	
		1st Year Program'd: 2020		Past Amend: 0	
		Years Active: 1		OTC Approval: No	
Detailed Description: In the southwestern Portland region, complete Preliminary engineering/project development actions to complete NEPA, the final route alignment, station locations/design, and termini to construct the new Southwest Light Rail Line from downtown Portland to Bridgeport Village north of Tualatin					
STIP Description: TBD					

PROJECT FUNDING DETAILS								
Fund Type	Fund Code	Year	Planning	Preliminary Engineering	Right of Way	Other (Utility Relocation)	Construction	Total
Federal Funds								
								\$ -
								\$ -
							Federal Totals:	\$ -
Federal Fund Obligations:								Federal Aid ID
EA Number:								
Initial Obligation Date:								
State Funds								
								\$ -
								\$ -
							State Total:	\$ -
State Fund Obligations:								
EA Number:								
Initial Obligation Date:								
Local Funds								
Other	Local	2020		\$ 21,854,403				\$ 21,854,403
								\$ -
							Local Total	\$ 21,854,403
Phase Totals Before Amend:			\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
Phase Totals After Amend:			\$ -	\$ 21,854,403	\$ -	\$ -	\$ -	\$ 21,854,403
Total Estimated Project Cost - Year of Expenditure (YOE):								\$ 2,850,000,000

Notes and Summary of Changes:

Red font = prior amended funding or project details. Blue font = amended changes to funding or project details. Black font indicates no change has occurred.

Amendment Summary:

The formal amendment adds approximately 43% of required funding in support of project development activities in support of Preliminary Engineering requirements for the new SW Corridor Light Rail Line project. The estimated full cost to complete all project development activities is about \$50 million. The remaining \$28 million for PE will be added later. The estimated full cost to construct and complete the new SW Corridor Light Rail Line project is \$2.85 billion. The Southwest Corridor Plan and Shared Investment Strategy is a package of transit, roadway, bicycle and pedestrian projects that can help reduce congestion, increase transportation options, improve safety and enhance quality of life in Southwest Portland and southeastern Washington County. Major tasks to be completed during the PE phase are required project development actions to complete the Final Environmental Impact Statement (FEIS) for the National Environmental Protection Act (NEPA), evaluation and selection of the final route/alignment alternative, locations and designs of the require stations, and determination of the project costs.

> Will Performance Measurements Apply: No - not to complete PE actions

RTP Reviews and References:

- > RTP ID: 10907 - High Capacity Transit - Southwest Corridor - Project Development
- > RTP Description: Project Development through ROW acquisition/early construction for High Capacity Transit project between Portland and Tualatin via Tigard.
- > RTP Consistency Verified: Yes
- > RTP & Submitted Project Costs Consistent: Yes
- > Proof of Funding Verified: Yes
- > Supports RTP Goals and Strategies: Yes - Goal #3, Transportation Choices, Objective 3.3 Access to Transit
- > Goal Description: Increase household and job access to current and planned frequent transit service.
- > Air Quality Exemption Status: The project is exempt per 40 CFR 93.126 Table 2 - Other - Planning and Technical Studies

Fund Codes:

> Other = Local agency funds committed to the project (can be from various sources). Used in addition to required local or state matching funds to federal funds and referred to as overmatch. If no federal funds are present, then the local Other funds represent the funding commitment to the phase.

Other MTIP/RTP Consistency Review Items:

- > Why Formal/Full amendment: Per the Amendment Matrix, new projects added to the MTIP require a formal/full amendment
- > Metro Legislation Required: Yes, the amendment falls under Resolution 20-5076
- > Regionally Significant Project: Yes
- > MTIP Programming Required: Yes as a regionally significant project
- > Can be included within the ODOT O&M Project Groupings: No
- > Eligible ODOT O&M Project Grouping: N/A
- > Located on the NHS: No
- > Metro Transportation Modeling System: Yes
- > Model Type: Transit. The SW Corridor is included in the current Transit Model and is identified as a HCT improvement in progress
- > OTC Approval Required: No
- > Metro Council approval Required: Yes - projected to Thursday, March 5, 2020