Memo



Date:	May 2, 2023
To:	Adriana Antelo ODOT Region 1 STIP Coordinator 123 NW Flanders St Portland, OR 97201
From:	Ken Lobeck, Funding Programs Lead, 971-985-6156 (cell)
Subject:	FFY 2023 Administrative Modification – May 2023 Admin Mod #1
	AM23-14-MAY1 Approval Request to the 2021-24 MTIP

Dear Adriana:

In accordance with 23 CFR 450.328, Metro is submitting a Metro approved administrative modification bundle for ODOT review and approval for STIP inclusion. The May #1 Administrative Modification is under Metro amendment number AM23-14-MAY1 and contains three projects.

Кеу	Lead Agency	Name	Change
16986	Gresham	NW Division Complete St Phase I: Wallula Ave – Birdsdale Ave	FUND PHASE SHIFT Cancel UR phase and re-allocate the \$100k among PE, ROW, and the Construction phase.
22529	Multnomah County	Earthquake Ready Burnside Bridge: NE/SE Grand Ave – NW/SW 3rd Ave	ADD & SWAP FUNDS: Add new Consolidated Appropriations Act 2023 earmark of \$2 million plus match to the PE phase.
23999	TriMet Beaverton		ADJUST PHASE OBLIGATION YEARS Re-set all phase programming years to be FFY 2023

Added notes:

- 1. The Project Manager for Key 22529 concurred on the programming approach for the CAA 2023 earmark. Overall, the PE phase total programmed amount remains unchanged.
- 2. The description tweak for Key 22592 is a technical update due to space limitations in the MTIP to include the earmark tag identification. The STIP includes the tag in the comments section. No change to the STIP description is necessary as a result of the MTIP adjustment.
- 3. Metro, on behalf of TriMet has requested the programming deviation from FTA for the Beaverton Transit Center to reflect all phases programmed in FFY 2023. FTA is reviewing the request. Until a formal decision is reached, ODOT may need to hold the submitted admin mod in abeyance until FTA provides the final programming guidance.
- 4. Per prior agreement with he State STIP Manager, the TriMet STIF funds are being programmed as State funds based on their original allocation as "state funds" and not local funds.

I certify Metro has completed all required review and approval steps as the MPO and IAW with 23 CFR 450.328 for the 2021-24 MTIP for this administrative modification bundle. Please direct any comments or questions concerning this amendment to Ken Lobeck, Funding Programs Lead at ken.lobeck@oregonmetro.gov.

Thank you for your time to review the May #1 Administrative Modification.

Kenneth 7 Lobeck

Kenneth F. Lobeck Funding Programs Lead Metro 600 NE Grand Avenue Portland, OR 97232

Federal Fiscal Year 2023 (October 2022 through September 2023) Metro AM23-14-MAY1 May #1 Administrative Modification Bundle 1

Key Number	16986	MTIP ID	70542							
Name:	NW Division Complete St Phase I: Wallula Ave – Birdsdale Ave									
Lead Agency:	Gresham									
Changes:	Cancel UR/Other	Cancel UR/Other phase. Redistribute \$50k to PE, \$15k to ROW, and \$35k to Construction. No change in scope or cost. UR deemed not required.								
Notes:	Per PCR #2 upda	te								
AM Fligible:	Fund shifts among the projects phases are allowable as administrative modifications assuming no scope change or significant cost change is also occurring.									



Metro 2021-24 Metropolitan Transportation Improvement Program (MTIP) PROJECT ADMINISTRATIVE MODIFICATION DETAIL WORKSHEET

Administrative Modification FUND PHASE SHIFT Cancel UR phase & redistribute

among PE, ROW, & Cons

Lead Agency: Gresham		Project Type:	Local Rd		ODOT Key:	16986
Ductorst Names		Fiscal Type:	Capital		MTIP ID:	70542
Project Name:	1	ODOT Type	Bike/Ped		Status:	5
NW Division Complete St Phase I: Wallula Ave – Birdsdale Ave		Capacity Enhancing:	No		Comp Date	6/30/2028
Project Status: 5 = (RW) Right-of Way activities initiated including R/W acquisition		Conformity Exempt:	Exempt		RTP ID:	10433
and/or utilities relocation.		Performance Meas:	Safety		RTP Approval:	12/6/2018
and/or utilities relocation.		On State Hwy Sys:	No		RFFA ID:	N/A
		Mile Post Begin:	N/A		RFFA Cycle:	2022-24
Shout Description.		Mile Post End:	N/A		UPWP:	No
Short Description:		Length:	N/A		UPWP Cycle:	N/A
Phase 1 (of 2 phases) to extend NW Division St between NW Wallula Ave and NW Birdsdale Ave with active transportation improvements to include ADA		1st Year Program'd:	2012		Past Amend:	10
		Years Active:	12		OTC Approval:	No
improvements, sidewalks (gap fills), curbs, curb ramps, and bike lanes		Flex Transfer:	No		Flex Code:	N/A
		STIP Amend#: TBD		M	TIP Amend#: AM	23-14-MAY1

Detailed Description: In Gresham on NW Division St between NW Wallula Ave and NW Birdsdale Ave, Construct Phase 1 active transportation improvements to include ADA improvements, sidewalks, curbs, curb ramps, and bike lanes to add 800' of new sidewalks (gap fills) & bicycle lanes to connect with new transit stations being developed on the north and south sides of NW Division St separately with Phase II planned to extend NW Division St with similar active transportation transportation improvements from NW Birdsdale Ave and the Gresham-Fairview Trail

STIP Description: Extend NW Division St between NW Wallula Ave and NW Birdsdale Ave with active transportation improvements to include sidewalks, curb ramps and bike lanes. These improvements will increase safety and accessibility, and fill significant gaps in the active transportation network along NW Division St.

					PROJEC	T FUNDING DETA	LS			
Fund Type	Fund Code	Year	Planning		Preliminary ngineering	Right of Way	Other (Utility Relocation)	Construction		Total
Federal Funds										
TCSP	L68E	2012		\$	179,460				\$	179,46
CMAQ	2400	2012		\$	712,537				\$	-
CMAQ	Z400	2012		\$	757,402				\$	757,40
CMAQ	240E	2022				\$ <u>727,587</u>			\$	-
CMAQ	Z40E	2022				\$ 741,047			\$	741,04
CMAQ	Z400	2023					\$ <u>89,730</u>		\$	-
CMAQ	Z400	2024						\$ 3,710,906	\$	-
CMAQ	Z400	2024						\$ 3,742,312	\$	3,742,31
Vote: Original pro	gramming ir	ncluded fea	leral discretionary	CSP funds	under fund code L6	58E. RFFA award follow	ved later.	Federal Totals:	\$	5,420,22
								State Total:	\$	-
								State Total:	\$	-
Local Funds								State Total:		
Local (TCSP)	Match	2012		\$	20,540			State Total:	\$	
Local (TCSP) Local (CMAQ)	Match	2012		\$ <u> </u>	81,553			State Total:	\$ \$	20,5
Local (TCSP) Local (CMAQ) Local (CMAQ)	Match Match	2012 2012		\$ \$	<u>81,553</u> 86,688			State Total:	\$ \$ \$	20,54 - 86,6 8
Local (TCSP) Local (CMAQ) Local (CMAQ) Other	Match Match OTH0	2012 2012 2012		\$ <u> </u>	81,553			State Total:	\$ \$ \$ \$	20,5- - 86,6
Local (TCSP) Local (CMAQ) Local (CMAQ) Other	Match Match	2012 2012		\$ \$	<u>81,553</u> 86,688	\$ <u>83,276</u>		State Total:	\$ \$ \$ \$ \$	20,54 - 86,6 8 100,00
Local (TCSP) Local (CMAQ) Local (CMAQ) Other Local (CMAQ)	Match Match OTH0	2012 2012 2012		\$ \$	<u>81,553</u> 86,688	\$ <u>83,276</u> \$84,816		State Total:	\$ \$ \$ \$ \$ \$ \$	20,54 - 86,6 8 100,00
Local (CMAQ) Local (CMAQ) Other Local (CMAQ) Local (CMAQ) Local (CMAQ)	Match Match OTH0 Match Match Match	2012 2012 2012 2022 2023		\$ \$	<u>81,553</u> 86,688		\$ <u>10,270</u>		\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	20,54 - 86,6 8 100,00
Local (TCSP) Local (CMAQ) Local (CMAQ) Local (CMAQ) Local (CMAQ) Local (CMAQ)	Match Match OTH0 Match Match Match	2012 2012 2022 2023 2023 2024		\$ \$	<u>81,553</u> 86,688		\$	\$ <u>424,730</u>	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	20,54 - 86,6 8 100,00 - 84,8 - -
Local (TCSP) Local (CMAQ) Local (CMAQ) Local (CMAQ) Local (CMAQ) Local (CMAQ) Local (CMAQ)	Match Match OTH0 Match Match Match Match Match	2012 2012 2022 2022 2023 2023 2024 2024		\$ \$	<u>81,553</u> 86,688		\$ <u>10,270</u>	\$ <u>424,730</u> \$428,324	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	20,54 - 86,6 8 100,00 - 84,8 - - - 428,3
Local (TCSP) Local (CMAQ) Local (CMAQ) Other Local (CMAQ) Local (CMAQ) Local (CMAQ)	Match Match OTH0 Match Match Match	2012 2012 2022 2023 2023 2024		\$ \$	<u>81,553</u> 86,688		\$ <u>10,270</u>	\$ <u>424,730</u> \$ <u>428,324</u> \$331,034	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	20,54 - 86,66 100,00 - 84,8 - - - 428,3 331,0
Local (TCSP) Local (CMAQ) Other Local (CMAQ) Local (CMAQ) Local (CMAQ) Local (CMAQ) Local (CMAQ) Local (CMAQ) Other	Match Match OTHO Match Match Match Match OTHO	2012 2012 2022 2023 2024 2024 2024 2024		\$ \$	81,553 86,688 100,000	\$ 84,816		\$ <u>424,730</u> \$ <u>428,324</u> \$331,034 Local Total	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	20,54
Local (TCSP) Local (CMAQ) Other Local (CMAQ) Local (CMAQ) Local (CMAQ) Local (CMAQ) Local (CMAQ) Other Phase Tota	Match Match OTHO Match Match Match Match Match OTHO	2012 2012 2022 2023 2024 2024 2024 2024 2024 2024 2024 2024 2024 2024 2024 2024	•	\$ \$ \$	<u>81,553</u> 86,688 100,000 <u>1,094,090</u>	\$ 84,816 - \$ 810,863	\$ <u>100,000</u>	\$ <u>424,730</u> \$ <u>428,324</u> \$331,034 Local Total \$ <u>4,466,670</u>	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	20,54 - 86,63 100,00 - 84,8 - - - 428,3 331,0
Local (TCSP) Local (CMAQ) Other Local (CMAQ) Local (CMAQ) Local (CMAQ) Local (CMAQ) Local (CMAQ) Other Phase Tota	Match Match OTHO Match Match Match Match OTHO	2012 2012 2022 2023 2024 2024 2024 2024 2024 2024 2024 2024 2024 2024 2024 2024	•	\$	81,553 86,688 100,000	\$ 84,816	\$ <u>100,000</u> \$-	\$ <u>424,730</u> \$ <u>428,324</u> \$331,034 Local Total	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	20,5 - 86,6 100,0 - 84,8 - - 428,3 331,0 1,051,4

LAST Amendment or Admin Mod: Administrative -June 2022 - AM22-21-JUN1 - PHASE SLIP: The administrative modification updates the PE and ROW phases for actual obligations and slips the Other/UR phase to FFY 2023.

Amendment Actions:

Delete UR phase and shift \$50k to PE, \$15kto ROW, and \$35k to Construction. Programming years remain unchanged. UR phase deemed not required for the project.

Programming Adjustments Summary Details										
Is the project short programmed: The project is not short programmed.										
Phase Change Amounts:	\$	-	\$	50,000	\$	15,000	\$ (100,000)	\$ 35,000	\$	-
Phase Change Percentages:		0.00%		0.00%		0.00%	0.00%	0.00%	0.00%	
Revised Match Federal:	\$	-	\$	107,228	\$	84,816	\$ -	\$ 428,324	\$	620,368
Revised Match Percent:		N/A		10.27%		10.27%	N/A	10.27%	10.27%	
Notes: TCSP and CMAO match requi	Notes: TCSP and CMAQ match requirements are 10.27%									

	Phase Obligations and Expenditures Summary							
Item	Planning (PD)		PE		ROW	Other/Utility	Construction	Federal Aid ID
Total Funds Obligated:		\$	1,094,090	\$	810,863			
Federal Funds Obligated:		\$	891,997	\$	741,047			Notes
Initial Obligation Date:			1/29/2013		2/14/2022			
EA Number:			PE002199		R9820000			A portion of the original
EA Start Date:			1/29/2013		2/14/2022			obligated, but unexpended TCSP expired and were
EA End Date:			6/30/2024		6/30/2025			removed per FHWA direction
Known Expenditures:		\$	530,698	\$	118,159			Temoved per TriwA direction

	Amendment Consistency Check Glossary Summary Details
Capacity Enhancing Project:	No. The project is not capacity enhancing
Modeled Project:	No. The project is not modeled, nor does it require transportation demand modeling analysis.
Exemption Status:	The project is exempt from transportation demand management and air quality modeling analysis: Yes
Exemption Reference:	40 CFR 93.126, Table 2, and/or 40 CFR 93.126 Table 3: 40 CFR 93.126, Table 2 - Other
Exemption Category:	Bicycle and pedestrian facilities.
Administrative Mod Summary:	The admin mod cancels the Other/UR phase for the project and redistributes the \$100k among the PE, ROW, and Construction phases. There is no scope or cost change that results.
Special Approval Conditions:	LAL concurrence to cancel UR phase
Submitted Materials:	Approved PCR
Amendment Matrix Reference:	Fund Swaps within constrained years where no cost or scope change occurs can be completed as an admin mod.
Special Considerations:	None currently.

Constrained RTP ID and Name:	RTP ID: 10433 - Division - Kelly to Burnside: Boulevard Improvements
RTP Description:	Complete boulevard design improvements
Additional comments:	

Project Budget Table

Actual expenditures should be entered in first column if available. The need column (last) auto calculates; to avoid confusion, please enter 'Current STIP' and 'Desired Total' numbers for all phases (even if they are the same) in both columns.

Budget Change Comments:							
Expended	Phase	FFY*	Current STIP Total	Desired Total	Need (Difference +/-)		
	Planning (PL)				\$0.00		
	Preliminary Engineering (PE)	2013	\$1,094,090.00	\$1,144,090.00	(\$50,000.00)		
	Right-of-Way (RW)	2022	\$810,863.00	\$825,863.00	(\$15,000.00)		
	Utility Relocation (UR)	2023	\$100,000.00	\$0.00	\$100,000.00		
	Construction (CN)	2023	\$4,466,670.00	\$4,501,670.00	(\$35,000.00)		
	Other (OT)				\$0.00		

*Federal Fiscal Year (FFY) is from Oct.1 to Sept. 30 of each year. From Oct.1 forward, the FFY is the following calendar year.

Additional Information:

The chart formulas are reversing the Need (Difference +/-) entries. UR phase will be closed and its \$100,000 of funds will be transferred as follows: \$50,000 to PE, \$15,000 to ROW, and \$35,000 to CN.

2022-2024 Regional Flexible Funds Allocation

Resolution No: 20-5063

Step 1: Regional Bond Commitments and Region-wide Program Investmen	ts
Transit + project development bond commitment	\$65,470,000
Corridor and Systems Planning	\$2,047,614
MPO Planning (in lieu of dues)	\$4,329,342
Oregon 2020 Travel & Activity Survey (one-time strategic investment)	\$350,000
Regional Travel Options + Safe Routes to School	\$10,160,243
Transit Oriented Development	\$10,804,264
Transportation System Management and Operations/ITS	\$5,736,295
Total:	\$98,897,758

Step 2: Community	Investment Fund
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Project name	Applicant	Sub-region	Amount
122nd Avenue Corridor Improvements	City of Portland	Portland	\$4,543,700
Aloha Safe Access to Transit	Washington County	Washington	\$3,827,559
Courtney Avenue Bike/Ped Improvements	Clackamas County	Clackamas	\$5,079,992
Division Street Complete Street	City of Gresham	E. Multnomah	\$5,240,760
MLK Blvd Safety & Access to Transit	City of Portland	Portland	\$2,623,000
Monroe Street Greenway	City of Milwaukie	Clackamas	\$3,860,788
Stark-Washington Corridor Improvements	City of Portland	Portland	\$5,332,000
Willamette Blvd AT Corridor	City of Portland	Portland	\$4,456,000
		Total:	\$34,963,799

Federal Fiscal Year 2023 (October 2022 through September 2023) Metro AM23-14-MAY1 May #1 Administrative Modification Bundle 1

Key Number	22592	MTIP ID	71270	
Name:	Earthquake Rea	dy Burnside Bridge:	NE/SE Grand Ave –	NW/SW 3rd Ave
Lead Agency:	Multnomah Coui	nty		
Changes:	Add CAA 2023 e	armark to the projec	t	
Notes:	Confirmed and v	verified earmark		
AM Eligible:	Fund swaps with	in he same constrain	ed year without trig	gering a cost increase or scope change can occurs as an admin mod



Metro 2021-24 Metropolitan Transportation Improvement Program (MTIP) PROJECT ADMINISTRATIVE MODIFICATION DETAIL WORKSHEET

Administrative Modification ADD & SWAP FUNDS

Add the CAA2023 CDS earmark to the PE phase

Lead Agency: Multnomah County		Project Type:	Local Rd		ODOT Key:	22592
Project Name:		Fiscal Type:	Capital		MTIP ID:	71270
Earthquake Ready Burnside Bridge: NE/SE Grand Ave – NW/SW	2	ODOT Type	Bridge		Status:	3
3rd Ave		Capacity Enhancing:	No		Comp Date	12/31/2027
		Conformity Exempt:	Exempt		RTP ID:	11129
Project Status: 3 = (PE) Preliminary Engineering (NEPA) activities initiated		Performance Meas:	Safety		RTP Approval:	12/6/2018
		On State Hwy Sys:	No		RFFA ID:	N/A
Short Description:		Mile Post Begin:	N/A		RFFA Cycle:	N/A
Replace & construct a new Burnside Bridge to seismic standards covering the limits		Mile Post End:	N/A		UPWP:	No
of NE/SE Grand Ave to NW/SW 3rd Ave and from the I-84/I-5 split south to SE Ash- St with street & intersection upgrades within the project limits for increased public		Length:	N/A		UPWP Cycle:	N/A
safety		1st Year Program'd:	2022		Past Amend:	4
Replace & construct a new Burnside Bridge to seismic standards covering the limits of NE/SE Grand Ave to NW/SW 3rd Ave and from the I-84/I-5 split south to		Years Active:	2		OTC Approval:	No
SE Ash St with street & intersection upgrades for increased public safety (CAA23 DEMO ID OR213)		Flex Transfer:	No		Flex Code:	N/A
		STIP Amend#: TBD		N	1TIP Amend#: AIV	123-14-MAY1

Detailed Description: Replace and reconstruct existing Burnside Bridge to the best seismic resiliency standards plus various required street improvements for public safety which may result in decreasing through-lane capacity from 5 to 4 lanes. (2022 RAISE Grant + CAA23 DEMO ID OR213 Earmark)

STIP Description: Design plans to replace and construct a new Burnside Bridge to seismic standards covering the limits of NE/SE Grand Ave to NW/SW 3rd Ave and from the I-84/I-5 split south to SE Ash St with street & intersection upgrades within the project limits for increased public safety.

LAST Amendment or Admin Mod: Administrative - January 2023 - AM23-07-JAN1 - Slip PE phase with \$117,050,000 of local overmatch and \$5,000,000 RAISE grant from FFY 2022 to FFY 2023.

					PROJEC	T FUNDING DETA	ILS			
Fund Type	Fund Code	Year	Planning		Preliminary Engineering	Right of Way	Other (Utility Relocation)	Construction		Total
ederal Funds										
RAISE		2023		\$	5,000,000				\$	5,000,00
HIPCPC23	Y926	2023		\$	2,000,000				\$	2,000,00
									\$	-
									\$	-
	-		ructure with Sustaina code for the Consolic	•		23 Congressional Direc	cted Spending earmark	Federal Totals:	\$	7,000,00
state Funds									ć	
									\$	-
	L							State Total:	ې د	-
								State Total:	Ş	-
ocal Funds									\$	1,250,00
	Match	2023		\$	1,250,000				Ŷ	
Local (RAISE)	Match Match	2023 2023		\$ \$	1,250,000 228,909				\$	
Local Funds Local (RAISE) Local (CAA) Other										
Local (RAISE) Local (CAA)	Match	2023			228,909				\$	228,90
Local (RAISE) Local (CAA) Other	Match OTHO	2023		\$ \$	228,909 117,050,000				\$ \$	228,90
Local (RAISE) Local (CAA) Other	Match OTHO	2023		\$ \$	228,909 117,050,000			Local Total	\$ \$ \$	228,90 - 114,821,09 -
Local (RAISE) Local (CAA) Other	Match OTHO OTHO	2023 2023 2023	\$ -	\$ \$	228,909 117,050,000	\$ -	\$ -	Local Total \$ -	\$ \$ \$ \$	228,90 - 114,821,09 - -
Local (RAISE) Local (CAA) Other Other Phase Tota	Match OTHO OTHO	2023 2023 2023 Amend:	•	\$ \$ \$	228,909 <u>117,050,000</u> 114,821,091	\$ - \$ -	\$ - \$ -		\$ \$ \$ \$ \$	228,90 - - 114,821,09 - - - 123,300,00 123,300,00

		Programming A	djustments Sum	mary Details		
the project short programmed:		· ·				· .
Phase Change Amounts:		\$ -	\$ -	\$ -	\$ -	\$ -
Phase Change Percentages:	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
Revised Match Federal:	\$ -	\$ 1,478,909	\$ -	\$ -	\$ -	\$ 1,478,90
Revised Match Percent:	N/A	20% and 10.27%	N/A	N/A	N/A	20% and 10.27%
otes: RAISE grant match % = 20%. C	CAA23 Earmark = 10	.27%				
				_		
		Phase Obligatior	· ·			
ltem	Planning (PD)	PE	ROW	Other/Utility	Construction	Federal Aid ID
Total Funds Obligated:						
Federal Funds Obligated:						Notes
Initial Obligation Date:						_
EA Number:						_
EA Start Date:						_
EA End Date:						_
Known Expenditures:						
Consister Fachage in a Davis st		Amendment Consister				
	No. The project is	not capacity enhancing	g, but will end up	being capacity decrea		
Modeled Project:	No. The project is No, at this time as	not capacity enhancing only PE is programme	g, but will end up d. However as pa	b being capacity decrea art of the 2023 RTP Up		project through lanes and
Modeled Project:	No. The project is No, at this time as configuration will	not capacity enhancing only PE is programme be modeled as part of	g, but will end up d. However as pa the Motor Vehic	being capacity decrea art of the 2023 RTP Up le network update.	odate, the revised p	
Modeled Project:	No. The project is No, at this time as configuration will The project is exe	not capacity enhancing only PE is programme be modeled as part of mpt from transportatio	g, but will end up d. However as pa the Motor Vehic	being capacity decrea art of the 2023 RTP Up le network update.	odate, the revised p	
Modeled Project: Exemption Status:	No. The project is No, at this time as configuration will The project is exen PE is programmed	not capacity enhancing only PE is programme be modeled as part of mpt from transportatio	g, but will end up d. However as pa the Motor Vehic on demand mana	b being capacity decrea art of the 2023 RTP Up le network update. agement and air qualit	odate, the revised p cy modeling analysi	
Modeled Project: Exemption Status: Exemption Reference:	No. The project is No, at this time as configuration will The project is exer PE is programmed 40 CFR 93.126, Ta	not capacity enhancing only PE is programme be modeled as part of mpt from transportatio ble 2, and/or 40 CFR 9	g, but will end up d. However as pa the Motor Vehic on demand mana 3.126 Table 3: 40	b being capacity decrea art of the 2023 RTP Up le network update. agement and air qualit	odate, the revised p cy modeling analysi	
Modeled Project: Exemption Status: Exemption Reference:	No. The project is No, at this time as configuration will The project is exer PE is programmed 40 CFR 93.126, Ta	not capacity enhancing only PE is programme be modeled as part of mpt from transportatio	g, but will end up d. However as pa the Motor Vehic on demand mana 3.126 Table 3: 40	b being capacity decrea art of the 2023 RTP Up le network update. agement and air qualit	odate, the revised p cy modeling analysi	project through lanes and s: Yes, at this time since on
Modeled Project: Exemption Status: Exemption Reference:	No. The project is No, at this time as configuration will The project is exer PE is programmed 40 CFR 93.126, Ta	not capacity enhancing only PE is programme be modeled as part of mpt from transportatio ble 2, and/or 40 CFR 9	g, but will end up d. However as pa the Motor Vehic on demand mana 3.126 Table 3: 40	b being capacity decrea art of the 2023 RTP Up le network update. agement and air qualit	odate, the revised p cy modeling analysi	
Modeled Project: Exemption Status: Exemption Reference: Exemption Category:	No. The project is No, at this time as configuration will The project is exer PE is programmed 40 CFR 93.126, Ta Other - Planning a	not capacity enhancing only PE is programme be modeled as part of mpt from transportatio ble 2, and/or 40 CFR 9 nd other technical stud	g, but will end up d. However as pa the Motor Vehic on demand mana 3.126 Table 3: 40 dies.	b being capacity decrea art of the 2023 RTP Up le network update. Agement and air qualit D CFR 93.126, Table 2 -	odate, the revised p cy modeling analysi Other	s: Yes, at this time since on
Modeled Project: Exemption Status: Exemption Reference: Exemption Category:	No. The project is No, at this time as configuration will The project is exer PE is programmed 40 CFR 93.126, Ta Other - Planning a The admin mod ad	not capacity enhancing only PE is programme be modeled as part of mpt from transportatio ble 2, and/or 40 CFR 9 nd other technical stud	g, but will end up d. However as pa the Motor Vehic on demand mana 3.126 Table 3: 40 dies. ted Appropriatio	b being capacity decrea art of the 2023 RTP Up le network update. agement and air qualit D CFR 93.126, Table 2 - NS Act 2023, Congressi	odate, the revised p cy modeling analysi Other ional Directed spen	
Modeled Project: Exemption Status: Exemption Reference: Exemption Category:	No. The project is No, at this time as configuration will The project is exer PE is programmed 40 CFR 93.126, Ta Other - Planning a The admin mod ac EQRB PE phase. Fe	not capacity enhancing only PE is programme be modeled as part of mpt from transportatio ble 2, and/or 40 CFR 9 nd other technical stud dds the new Consolidat ederal share is set at 89	g, but will end up d. However as pa the Motor Vehic on demand mana 3.126 Table 3: 40 dies. ted Appropriation 9.73% based on t	b being capacity decrea art of the 2023 RTP Up le network update. agement and air qualit D CFR 93.126, Table 2 - NS Act 2023, Congressi the public lands sliding	odate, the revised p cy modeling analysi Other ional Directed spen	s: Yes, at this time since or
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Modeled Project: Exemption Status: Exemption Reference: Exemption Category: Administrative Mod Summary: Special Approval Conditions: Submitted Materials:	No. The project is No, at this time as configuration will The project is exer PE is programmed 40 CFR 93.126, Ta Other - Planning a The admin mod ac EQRB PE phase. Fe Congressional app MTIP Worksheet a L of the Consolida	not capacity enhancing only PE is programme be modeled as part of mpt from transportatio ble 2, and/or 40 CFR 9 nd other technical stud dds the new Consolidat ederal share is set at 89 proved earmark per US and the USDOT March ted Appropriations Act	g, but will end up d. However as pa the Motor Vehic on demand mana 3.126 Table 3: 40 dies. ted Appropriation 9.73% based on t DOT March 21, 2 21, 2023 Allocati c, 2023 memo	b being capacity decrea art of the 2023 RTP Up le network update. agement and air qualit D CFR 93.126, Table 2 - ns Act 2023, Congressi the public lands sliding 2023 memo ion of Highway Infrastr	odate, the revised p cy modeling analysi Other ional Directed spen scale logic.	s: Yes, at this time since or ding project award to the rojects designated in Divis
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Modeled Project: Exemption Status: Exemption Reference: Exemption Category: Administrative Mod Summary: Special Approval Conditions: Submitted Materials:	No. The project is No, at this time as configuration will The project is exer PE is programmed 40 CFR 93.126, Ta Other - Planning a The admin mod ac EQRB PE phase. Fe Congressional app MTIP Worksheet a L of the Consolida	not capacity enhancing only PE is programme be modeled as part of mpt from transportatio ble 2, and/or 40 CFR 9 nd other technical stud dds the new Consolidat ederal share is set at 89 proved earmark per US and the USDOT March ted Appropriations Act	g, but will end up d. However as pa the Motor Vehic on demand mana 3.126 Table 3: 40 dies. ted Appropriation 9.73% based on t DOT March 21, 2 21, 2023 Allocati c, 2023 memo	b being capacity decrea art of the 2023 RTP Up le network update. agement and air qualit D CFR 93.126, Table 2 - ns Act 2023, Congressi the public lands sliding 2023 memo ion of Highway Infrastr	odate, the revised p cy modeling analysi Other ional Directed spen scale logic.	s: Yes, at this time since or ding project award to the rojects designated in Divis

RT	RTP Description:		ERBB NEPA Phase. Earthquake ready burnside will increase safety of people and structures during and after an earthquake. Project will also use proven safety countermeasures to ensure safety of users.							
Additional comments:		U	Ipdates will be required to the 2024-27 M	1TIP as part of th	e Transition Amendi	ment				
			US Department of Transportation Federal Highway Administration	Mem	orandı	ım				
	S	ubject:	ACTION: Allocation of Highway Infrastruct Programs Projects designated in Division L o Consolidated Appropriations Act, 2023 [CFDA No. 20.205]		Date: March 21, 202 In Reply Refer to: HISM-40	3				
	F	rom:	Peter J. Stephanos /s/ Director, Office of Stewardship, Oversight, and Management							
	Т	o:	Brian R. Bezio Chief Financial Officer							
			Division Administrator							
			ommunity and Safe Access to Transit	962,000	962,000	962,000	962,000			
			ment Area Access Project	3,000,000	3,000,000	3,000,000	3,000,000			
	OR206 *See N		be—US Highway 20 Wildlife Connectivity Project	940,000	940,000	0	15			
0			Arterial Road between Highway 11 and Highway 30	1,500,000	1,500,000	1,500,000	1,500,00			
			West Main Street Revitalization	1,500,000	1,500,000	1,500,000	1,500,00			
			Station Improvement Project — Portland, OR	3,000,000	3,000,000	3,000,000	3,000,00			
			y and Access to Transit Project — Portland, OR	1,000,000	1,000,000	1,000,000	1,000,000			
			Sandy River Delta Multi-use Path, Columbia River							
			Scenic Area — Multnomah County, OR	2,332,000	2,332,000	2,332,000	2,332,00			
			/ Improvements Project — Gresham, OR	3,178,686	3,178,686	3,178,686	3,178,68			
	Earthq		dy Burnside Bridge (EQRB) Design Phase —							
		mah Cour		2,000,000	2,000,000	2,000,000	2,000,00			
	OR214 Main A	venue/OF	R 104 Pedestrian Route	1,360,000	1,360,000	1,360,000	1,360,000			
20	OR215 Beave	rton Down	town Loop	4,000,000	4,000,000	4,000,000	4,000,00			



RAISE 2022 FACT SHEETS





EARTHQUAKE READY BURNSIDE BRIDGE

RAISE AWARD AMOUNT: \$5,000,000

APPLICANT: COUNTY OF MULTNOMAH

STATE: OREGON

URBAN

Project Description: This planning project will replace the existing 96 year-old Burnside Bridge with a new seismically resilient bridge, including wider, safer bike and pedestrian facilities separated from vehicular traffic, and upgraded ADA compliant sidewalk routes to light rail transit.

Project Benefits: The project will provide a lifeline route in the event of an earthquake, as well as improve safety by implementing safer bike and pedestrian facilities. The project will improve the condition of at-risk infrastructure, while providing affordable and accessible transportation choices for an underserved community.

Federal Fiscal Year 2023 (October 2022 through September 2023) Metro AM23-14-MAY1 May #1 Administrative Modification Bundle #1

Key Number	23399	MTIP ID	71332						
Name:	TriMet Beaverto	on Transit Center Re	enovation (2022 533	9b)					
Lead Agency:	TriMet								
Changes:	The admin mod will adjust the project's phase programming year to all be FFY 2023. This will enable TriMet to complete their TrAMS grant application and approval as a single submission. The adjustment enables the phase obligation to match-up better to the FTA TrAMS process								
Notes:	Capital improver	Capital improvement phase programming remains with estimated required funding.							
AM Eligible:	No new funds are being added to the project and the funding has completed a proof-of-funding validation in support of fiscal constraint								



Metro 2021-24 Metropolitan Transportation Improvement Program (MTIP) PROJECT ADMINISTRATIVE MODIFICATION DETAIL WORKSHEET

Administrative Modification ADJUST PHASE OBLIGATION YEARS set programmed years to be 2023

Lead Agency: TriMet		Project Type:	Transit	ODOT Key:	23399
Project Name:		Fiscal Type:	Capital	MTIP ID:	71332
-	3	ODOT Type	TR-CAP	Status:	3
TriMet Beaverton Transit Center Renovation (2022 5339b)		Capacity Enhancing:	No	Comp Date	12/31/2027
		Conformity Exempt:	Exempt	RTP ID:	11338
Project Status: 3 = (PE) Preliminary Engineering (NEPA) activities initiated		Performance Meas:	Transit	RTP Approval:	12/6/2018
		On State Hwy Sys:	No	RFFA ID:	N/A
		Mile Post Begin:	N/A	RFFA Cycle:	N/A
Short Description:		Mile Post End:	N/A	UPWP	No
Reconfigure, update, and renovate depreciated and undersized bus layover facilities		Length:	N/A	UPWP Cycle:	N/A
at TriMet's Beaverton Transit Center to provide a safer pedestrian environment,		1st Year Program'd:	2023	Past Amend:	0
improved layover pull-in/ pull-out procedures, and added space for service		Years Active:	1	OTC Approval:	No
operations		Flex Transfer:	No	Flex Code:	N/A
		STIP Amend#: TBD		MTIP Amend#: AN	/23-14-MAY1

Detailed Description: In Beaverton at the TriMet Beaverton Transit Center, relocate, reconfigure and expand the pick-up and bus layover area to increase safety, support planned service upgrades and provide space for sixty-foot, articulated, battery electric buses and remodel and expand the Operator Layover Facility to accommodate 9 additional operators and update worn spaces and fixtures (2022 IIJA 5339(b) Bus & Bus Facilities FTA Award)

STIP Description: Reconfigure, update, and renovate depreciated and undersized bus layover facilities at TriMet's Beaverton Transit Center to provide a safer pedestrian environment, improved layover pull-in/ pull-out procedures, and added space for service operation.

LAST Amendment or Admin Mod: None. This is the first amendment to the project since initial programming actions in November of 2022.

				PROJEC	T FUNDING DETAI	LS		
Fund Type	Fund Code	Year	Planning	Preliminary Engineering	Right of Way	Construction	Other	Total
ederal Funds	5						1	
5339(b)	BBFO	2023		\$ <u>677,112</u>				\$-
5339(b)	BBF0	2023		\$ 447,229				\$ 447,22
5339(b)	BBFO	2025			\$ <u>12,972</u>			\$-
5339(b)	BBF0	2023			\$ 2,007,267			\$ 2,007,26
5339(b)	BBFO	2025				\$ 4,620,499		
5339(b)	BBF0	2023				\$ 2,720,836		\$ 2,720,83
5339(b)	BBF0	2025					\$ 256,000	\$-
5339(b)	BBF0	2023					\$ 391,251	\$ 391,25
ote:							Federal Totals:	\$ 5,566,58
state SH⊢ (TriMet)	OTH0	2023		\$ <u>169,278</u>				\$ -
State Funds State STIF				4				
State STIF	ОТНО	2023		\$ 111,807				\$ 111,80
(TriMet) State STIF								
State SHF (TriMet)	отно	2025			\$ 3,243			\$ -
State STIF (TriMet)	ОТНО	2023			\$ 501,817			\$ 501,81
State STIF (TriMet)	OTH0	2025				\$ <u>1,155,125</u>		\$-
State STIF (TriMet)	ОТНО	2023				\$ 680,209		\$ 680,20
State STIF	ОТНО	2025					\$ <u>64,000</u>	\$ -
						1		
(TriMet) State STIF (TriMet)	ОТН0	2023					\$ 97,813	\$ 97,81

ocal Funds											
										\$	-
										\$	-
									Local Total	\$	-
Phase Totals Before Amend:	\$ -	\$	<u>846,390</u>	\$ -		\$	5,775,62 4	\$	320,000	\$	6,958,22
Phase Totals After Amend:	\$ -	\$	559,036	\$	2,509,084	\$			489,064	\$	6,958,22
							Year Of Ex	per	nditure (YOE):	\$	6,958,22
			Programming A	dju	stments Summa	ary	Details				
the project short programmed	: No. The project is	not	short programme	d.							
Phase Change Amounts:	\$ -	\$	(287,354)	\$	2,492,869	\$	(2,374,579)	\$	169,064	\$	-
Phase Change Percentages:	0.00%		-33.95%		15373.85%		-41.11%		52.83%		0.00%
Revised Match Federal:	\$ -	\$	111,807	\$	501,817	\$	680,209	\$	97,813	\$	1,391,64
Revised Match Percent:	N/A		20.00%		20.00%		20.00%		20.00%		20.00%
			Phase Obligation	ns a	nd Expenditure	s Su					
Item	Planning (PD)		PE		ROW		Construction		Other		Federal Aid ID
Total Funds Obligated:											
Federal Funds Obligated:											Notes
Initial Obligation Date:											
EA Number:											
EA Start Date:											
EA End Date:											
Known Expenditures:											
			ndment Consisten		Check Glossary	Sum	nmary Details				
Capacity Enhancing Project:	No. The project is	not c	apacity enhancing	3							
Modeled Project:	No. The project is				• •			-	•		
Exemption Status:	The project is exen	npt f	rom transportatio	on d	demand manage	me	nt and air quality r	no	deling analysis	: Yes	
Exemption Reference:	40 CFR 93.126, Tak	ole 2	, and/or 40 CFR 93	3.12	26 Table 3: 40 C	FR 9	93.126, Table 2 - M	ass	Transit		
Exemption Category:	Reconstruction or stations, terminals				-	ture	s (e.g., rail or bus b	buil	dings, storage	and	maintenance facilitie

Administrative Mod Summary:	The administrative modification advances ROW, Cons and Other phase funding to FFY 2023 to allow TriMet the ability to seek their TrAMS grant approval and obligate the full 5339(b) funding award.
Special Approval Conditions:	Prior formal amendment to add the project validated proof-of funding and fiscal constraint requirement. As such, Metro is waiving the advancement of the funds from FFY 2025 to FFY 2023 as a formal amendment.
Submitted Materials:	Discussions with TriMet and identification of the TrAMS grant process conflict
Amendment Matrix Reference:	Advancing fund from non-constrained years to a constrained year normally requires a formal amendment. The project completed a formal amendment which included a proof-of-funding verification and fiscal constraint demonstration. This was completed successfully. Since the FTA TrAMS process normally obligates the entire grant award and not by individual phase, Metro is waiving the formal amendment requirement in support of the needed changes for the TrAMS grant approval.
Special Considerations:	Waiver of the formal amendment requirement when moving funds from non-constrained years to a constrained year.
Constrained RTP ID and Name: RTP Description:	ID# 11338 - Operating Capital: Equipment and Facilities Phase 2 Equipment and facilities to support system replacement, refurbishment, and growth.
Additional comments:	Pre-review and concurrence with FTA requested prior to amendment submission

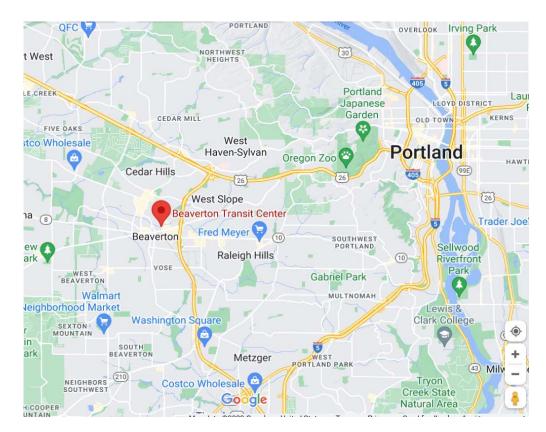
Current MTIP	Programming
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LEAD AGENCY		TriMet										
PROJEC	CT NAME	TriMe	et Beaverton Transit Center Re	novation (2022	5339b)							
Project IDs			Project Type									
ODOT KEY	23399	12 M M 2010 M 201	Reconfigure update and renovate depreciated and undersized bus layover Tra facilities at TriMet's Beaverton Transit Center to provide a safer pedestrian									
MTIP ID	71332	environ										
RTP ID	11338	for service operations										
Phase		Year	Fund Type	Federal Amount	Minimum Local Match	Other Amount	Total Amount					
Preliminary engineering		2023	Local STIF-TriMet	\$0	\$0	\$169,278	\$169,278					
Preliminary engineering		2023	5339(b) Bus & Bus Facilities	\$677,112	\$0	\$0	\$677,112					
Purchase right of way		2025	Local STIF-TriMet	\$0	\$0	\$3,24 <mark>3</mark>	\$3,243					
Purchase right of way		2025	5339(b) Bus & Bus Facilities	\$12,972	\$0	\$0	\$12,972					
Other		2025	5339(b) Bus & Bus Facilities	\$256,000	\$0	\$0	\$256,000					
Other		2025	Local STIF-TriMet	\$0	\$0	\$64,000	\$64,000					
Construction		2025	Local STIF-TriMet	\$0	\$0	\$1,155,125	\$1,155,125					
Construction		2025	5339(b) Bus & Bus Facilities	\$4,620,499	\$0	\$0	\$4,620,499					
			FY 21-26 Totals	\$5,566,583	\$0	\$1,391,646	\$6,958,229					
		E	stimated Project Cost (YOE\$)	\$5,566,583	\$0	\$1,391,646	\$6,958,229					



Blue Line
Hillsboro/City
Contor/Crochan

Red Line
 WES
Airport/City
 Beaverton/Wilsonville
Center/Beaverton



United States Department of Transportation Federal Transit Administration Search About Funding **Regulations & Programs** Home / Funding / Grants FY22 FTA Bus and Low- and No-Emission Grant Awards > Grant Programs FTA's FY22 Low- and No-Emission and Bus and Bus Facilities programs will provide \$1.66 billion in grants to transit Program Pages > agencies, territories and states across the country to invest in bus fleets and facilities. Funded by the President's Bipartisan Infrastructure Law, the majority of funded projects will use zero-emissions technology, which reduces air > Applicants

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pollution and helps meet the President's goal of net-zero emissions by 2050. • Read the <u>press release</u>

• Watch a <u>1-minute video</u>

St	ate	Project Sponsor	Fundi	ing	Bus/Low-No	Description		
		Ketchikan Gateway Borough, The Bus	\$4,28	5,436	Low or No Emission	The Ketchikan Gateway Borough will receive funding to buy electric buses and charging equipment. The new buses will help improve service and reliability and, by improving air quality, advance environmental justice in the Ketchikan community in Southeast Alaska.		
OK City of Norman, Oklahoma			\$894,963		Low or No Emission	The City of Norman will receive funding to buy compressed natural gas buses to replace buses that have exceeded their useful life. This will improve the reliability of transit service, helping residents access jobs, schools, and essential services.		
OR	Tri-County Metropolitan Transportation District of Oregon		n	\$5,566,583		Buses and Bus Facilities	TriMet will receive funding to renovate and expand the Beaverton Transit Center to better support bus operations and planne service upgrades for the Portland region, including space to accommodate new electric buses.	

Grantee Tools

FAQ

- Grants for Buses and Bus
 Facilities Program
- Low or No Emission Vehicle