Memo



Date: Friday, August 10, 2018

To: Gabriela Garcia

ODOT Region 1 STIP Coordinator

123 NW Flanders St Portland, OR 97201

From: Ken Lobeck, Funding Programs Lead, 503-797-1785

Subject: August 2018 Bundle #1 MTIP Administrative Modification, #AB18-22-AUG – Approval

Request

Dear Gabriela:

In accordance with 23 CFR 450.328, Metro is submitting a Metro approved administrative modification bundle for ODOT review and approval for STIP inclusion. This August 2018 Administrative Modification #1 is under amendment number AB18-22-AUG and contains a total of three projects which are shown in the below table:

			Project List	
ODOT Key	Lead Agency	Project Name	Project Description	Modification/Changes
Project #1 19786	ODOT	I-205: Stafford Rd - OR99E	Add a 3rd through-lane on I-205 in each direction and a 4th lane on the Abernethy Bridge to separate through traffic and complete required seismic upgrades.	SHIFT PHASE FUNDING Transferring 100% state HB2001/JTA funds in the amount of \$1.1 million from PE phase to ROW. ROW increases from \$1.4 million to \$2.5 million – all State HB2001/JTA
Project #2 18383	Multnomah County	Burnside St: Willamette River Br Painting & Rehabilitation	Paint and & rehab bridge #00511	COST CORRECTION: The cost correction involves updating the MTIP to reflect the final Construction phase obligation and add \$650k from Key 21284 to support additional screening requirements added as a scope element to the construction phase
Project #3 21284	Multnomah County	St: Burnside (Willamette River) Bridge East Approach	On Burnside St at I-5, construct protective fencing for Burnside St Bridge east approach to provide safety to the traveling motorist	COMBINED PROJECT: Project funding (NHPP) (from MTIP programming (ADVCON in STIP) combined into Key 18383. As a result Key 21284 is canceled

I certify Metro has completed all required review and approval steps as the MPO and IAW with 23 CFR 450.328 for the 2018 MTIP for this administrative modification bundle. Project narratives and support materials are also included.

Please direct any comments or questions concerning this amendment to Ken Lobeck, Funding Programs Lead at 503-797-1785, or via email at ken.lobeck@oregonmetro.gov.

Thank you for your time to review Metro's August Bundle #1, 2018 MTIP Administrative Modification approval request to the 2018 MTIP.

Kenneth F. Lobeck

Funding Programs Lead

Kenneth 7 Lobeck

Metro

600 NE Grand Avenue

Portland, OR 97232

Modification Number: **AB18-22-AUG**, Resolution: N/A Number of projects within this Administrative Modification: 3

Project Narratives



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ODOT Key	Lead Agency	Project Name	Project Description	Modification/Changes
Project #1 19786	ODOT	I-205: Stafford Rd - OR99E	Add a 3rd through-lane on I-205 in each direction and a 4th lane on the Abernethy Bridge to separate through traffic and complete required seismic upgrades.	SHIFT PHASE FUNDING Transferring 100% state HB2001/JTA funds in the amount of \$1.1 million from PE phase to ROW. ROW increases from \$1.4 million to \$2.5 million – all State HB2001/JTA
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Project #3 21284	Multnomah County	St: Burnside (Willamette River) Bridge East Approach	On Burnside St at I-5, construct protective fencing for Burnside St Bridge east approach to provide safety to the traveling motorist	COMBINED PROJECT: Project funding (NHPP) (from MTIP programming (ADVCON in STIP) combined into Key 18383. As a result Key 21284 is canceled

Modification Number: **AB18-22-AUG**, Resolution: N/A Number of projects within this Administrative Modification: 3

Project Narratives



Project Summa	ry (#1)	
ODOT Key:	19786	MTIP ID: 70859
Project Type:	Existing	
Name:	I-205: Stafford Rd - OR99E	
Lead Agency:	ODOT	
Description:	Add a 3rd through-lane on I-205 in each directing Bridge to separate through traffic and complete	•
Amending:	SHIFT PHASE FUNDING: This Admin Mod s HB2001/JTA from the PE phase to ROW. ROV million as a result.	shifts \$1.1 million of 100% State

Project Details

- No changes

Note: The below funding changes are being made predicated on the approval of the project as part of the July 2018 Formal Amendment which added \$1.4 million of HB2001 funds to the ROW phase. Changes proposed as part of this Admin Mod must wait until approval of Key 19786 as part of the July 2018 Formal MTIP Amendment bundle.

Project Funding

Preliminary Engineering (PE) Phase:

- DECREASE State HB2001 fund type code (B4A0) FY 2018 PE phase cost from \$14,000,000 to \$12,900,000
- Total PE phase programming decreases from \$14,000,000 to \$12,900,000

Right of Way (ROW) Phase:

- INCREASE state HB2001 fund type code (B4A0) FY 2018 ROW cost from \$1,400,000 to \$2,500,000
- Total ROW phase programming amount increases from \$1,400,000 to \$2,500,000
- Total project programming amount remains unchanged at \$30,400,000

Administrative Modification Matrix

Minor technical corrections to make the printed STIP consistent with prior approvals, such as typos or missing data.

The Admin Mod shifts existing funding from PE to the ROW phase. No change in total programming as a result.

Funding Change Details Included

- ✓ STIP Summary Report
- ✓ Email request for amendment
- ✓ MTIP Worksheet

An update project review determined the ROW phase needed a total of \$2.5 million rather than the \$1.4 million submitted to OTC previously. This Admin Mod increases the ROW phase through a lateral shift of funds from the PE phase. The existing programming amount of \$30.4 million remains unchanged.

MTIP Review Details

- Administrative Modification Eligible: Yes. Per the Amendment Matrix, lateral fund swaps within the same project that do not change the total project cost or are below the formal amendment threshold are allowable as administrative modifications
- Metro Legislation Required: No.
 - MTIP Eligibility Verification: Project has awarded federal funds and is required to be included in the MTIP.
 - Fiscal Constraint Review and Verification: Yes via the STIP FP Summary Report and Region 1 STIP Coordinator
 - o **Regionally Significant Project:** Yes. The project capacity enhancing and is located on the modeling network.
- Eligible as a Project Grouping Bucket: No. The project is capacity enhancing
- RTP Consistency Review: Yes

Modification Number: **AB18-22-AUG**, Resolution: N/A Number of projects within this Administrative Modification: 3 Project Narratives



- o **In Current Constrained RTP:** Yes & No. Yes in the new draft 2018 RTP. No in the current 2014 RTP. Only the PE phase is included in the constrained 2014 RTP. However, per FHWA direction, no consistency issue with the RTP exists as a result of adding implementation phase partial programming.
- o **RTP Description**: 2018 RTP IDs:
 - 11585: I-205 Abernethy Bridge (PE and ROW), Widen bridge to address recurring bottlenecks on the bridge
 - 11586: I-205 Southbound and Northbound widening (PE, ROW) Widen highway to address recurring bottlenecks. The project or a portion of the project is outside the designated urban growth boundary as of March 2014.
 - 11904: I-205 Southbound and Northbound widening (CON) Widen Interstate 205 by one lane in both directions to address recurring bottlenecks Construction (CON) phase.
 - 11969: I-205 Abernethy Bridge (CON) Widen both directions of the I-205 Abernethy Bridge and approaches to address recurring bottlenecks on the bridge. Install Active Traffic Management (ATM) on northbound and southbound I-205. Preliminary Engineering (PE) and Right-of-Way (ROW) phase.
- o RTP and MTIP Costs Consistent: Yes, when compared to the new draft 2018 RTP
- Capacity Enhancing Project: Yes.
- **Included in Metro roadway modeling network:** Yes and No. No the project has not completed an air conformity modeling analysis by adding the third lane on I-205 in the 2014 RTP. Yes. The 3rd lane is modeled in the new draft 2018 RTP.
- Satisfies RTP Goals and Strategies: Yes. Goal #2, Sustain Economic Competitiveness and Prosperity, Objective 2.1 Reliable and Efficient Travel and Market Area Access Provide for reliable and efficient multi-modal regional, interstate and intrastate travel and market area access through a seamless and well-connected system of throughways, arterial streets, freight services, transit services and bicycle and pedestrian facilities.
- **MPO Responsibilities/Public Notification included:** No. Administrative modifications do not require a formal 30 day public notification period.
- OTC Approval Required: No

Modification Number: **AB18-22-AUG**, Resolution: N/A Number of projects within this Administrative Modification: 3

Project Narratives



₩М	etro		2018-21	-	Metro portation Improv DMENT DETAIL W	rement Program (MTI ORKSHEET	P)	Admin Modific Add Fundin th Amendment to	ıg
Lead Ag	gency:	ODOT				Project Type:	Highway	ODOT Key:	19786
	p!		1 205- 61-#	Ind oppos		ODOT Type	Modern		70050
	Proje	ect Nam	ne: I-205: Stafford	I Ka - OK99E		Capacity Enhancing	Yes	MTIP ID:	70859
Short Descri	iption: Con	nplete p	re-NEPA project o	levelopment plannin	g	Conformity Exempt:	No	2018 RTP ID:	11585 11586 11904
		_		each direction and		On State Hwy Sys:	I-205	RFFA ID:	N/A
		_	to separate throu	gh traffic and compl	ete	Mile Post Begin:	3.30	RFFA Cycle:	N/A
required sei	ismic upgr	ades.				Mile Post End:	9.50	UPWP:	Yes
						Length:	6.20	UPWP Cycle	Reg Sig
				dge to help separate	e through traffic.	o add a third lane in o	each directio	n between Staffo	ord Road
and OR43 an	nd a forth I Fund			dge to help separate PROJEC Preliminary		ILS Other	each directio		
and OR43 an Fund Type	Fund Code	ane on	the Abernethy Bri	dge to help separate	through traffic.	ILS			
and OR43 an	Fund Code	ane on	the Abernethy Bri	dge to help separate PROJEC Preliminary Engineering	through traffic.	ILS Other		n Tot	al
Fund Type Federal Fund NHFP	Fund Code ds Z460	Year	the Abernethy Bri	dge to help separate PROJEC Preliminary Engineering	through traffic.	ILS Other		n Tot	al 11,527,500
Fund Type Federal Fund NHFP	Fund Code ds Z460	Year 2016	Planning \$ 11,527,500	dge to help separate PROJEC Preliminary Engineering	through traffic.	ILS Other	Constructio	n Tot	al 11,527,500 11,527,500
Fund Type Federal Fund NHFP State Funds	Fund Code ds Z460	Year 2016	Planning \$ 11,527,500	dge to help separate PROJEC Preliminary Engineering	through traffic.	ILS Other	Constructio	n Tot	al 11,527,500 11,527,500
Fund Type Federal Fund NHFP State Funds State HB2001	Fund Code ds Z460 Match	Year 2016 2016 2018	Planning \$ 11,527,500	dge to help separate PROJEC Preliminary Engineering \$ 14,000,000	through traffic.	ILS Other	Constructio	n Tot	11,527,500 11,527,500 972,500
Fund Type Federal Fund NHFP State Funds State HB2001 HB2001	Fund Code ds Z460 Match B4A0 B4A0	Year 2016 2016 2018 2018	Planning \$ 11,527,500	dge to help separate PROJEC Preliminary Engineering	e through traffic. T FUNDING DETAL Right of Way	ILS Other	Constructio	n Tot	11,527,500 11,527,500 972,500
Fund Type Federal Fund NHFP State Funds State HB2001 HB2001 HB2001	Fund Code ds Z460 Match B4A0 B4A0 B4A0	Year 2016 2016 2018 2018	Planning \$ 11,527,500	dge to help separate PROJEC Preliminary Engineering \$ 14,000,000	E through traffic. I FUNDING DETAL Right of Way \$ 1,400,000	Other (Utility Relocation)	Constructio	s s s	11,527,500 11,527,500 972,500
Fund Type Federal Fund NHFP State Funds State HB2001 HB2001 HB2001	Fund Code ds Z460 Match B4A0 B4A0	Year 2016 2016 2018 2018	Planning \$ 11,527,500	dge to help separate PROJEC Preliminary Engineering \$ 14,000,000	e through traffic. T FUNDING DETAL Right of Way	Other (Utility Relocation)	Constructio	s s	11,527,500 11,527,500 972,500 12,900,000
Fund Type Federal Fund NHFP State Funds State H82001 H82001 HB2001 HB2001	Fund Code ds Z460 Match B4A0 B4A0 B4A0	Year 2016 2016 2018 2018	Planning \$ 11,527,500	dge to help separate PROJEC Preliminary Engineering \$ 14,000,000	E through traffic. I FUNDING DETAL Right of Way \$ 1,400,000	Other (Utility Relocation)	Constructio Federal Tot	s s	11,527,500 11,527,500 972,500 12,900,000
Fund Type Federal Fund NHFP State Funds State HB2001 HB2001 HB2001 HB2001 Local Funds	Fund Code ds Z460 Match B4A0 B4A0 B4A0	2016 2016 2018 2018 2018 2018	Planning \$ 11,527,500	PROJECT Preliminary Engineering Special Preliminary Engineerin	E through traffic. I FUNDING DETAL Right of Way \$ 1,400,000	Other (Utility Relocation)	Constructio Federal Tot	s s	11,527,500 11,527,500 972,500 12,900,000 2,500,000
Fund Type Federal Fund NHFP State Funds State HB2001 HB2001 HB2001 HB2001 Local Funds	Fund Code ds Z460 Match B4A0 B4A0 B4A0	2016 2016 2018 2018 2018 2018	Planning \$ 11,527,500 \$ 972,500	PROJECT Preliminary Engineering Special Preliminary Engineerin	E through traffic. I FUNDING DETAL Right of Way \$ 1,400,000	Other (Utility Relocation)	Constructio Federal Tot	s s s s s s s s s s s s s s s s s s s	11,527,500 11,527,500 972,500 12,900,000 2,500,000
Fund Type Federal Fund NHFP State Funds State H82001 H82001 H82001 HB2001 HB2001 HB2001	Fund Code ds Z460 Match B4A0 B4A0 B4A0	2016 2016 2018 2018 2018 2018	Planning \$ 11,527,500 \$ 972,500	PROJECT Preliminary Engineering Special Preliminary Engineerin	E through traffic. I FUNDING DETAL Right of Way \$ 1,400,000	Other (Utility Relocation)	Constructio Federal Tot	Tot	11,527,500 972,500 972,500 2,500,000 2,500,000
Fund Type Federal Fund NHFP State Funds State HB2001	Match B4A0 B4A0 OTHO	2016 2016 2018 2018 2018 2018	Planning \$ 11,527,500 \$ 972,500 \$ 2,500,000	PROJECT Preliminary Engineering \$ 14,000,000 \$ 12,900,000	E through traffic. I FUNDING DETAL Right of Way \$ 1,400,000	(Utility Relocation)	Federal Tot State Tot	Tot	

Modification Number: **AB18-22-AUG**, Resolution: N/A Number of projects within this Administrative Modification: 3

Project Narratives



Project Summa	ary (#2)	
ODOT Key:	18383	MTIP ID: 70667
Project Type:	Existing	
Name:	Burnside St: Willamette River Br Painting &	& Rehabilitation
Lead Agency:	Multnomah County	
Description:	Paint and & rehab bridge #00511	
Amending:	COST CORRECTION: The cost correction inv final Construction phase obligation and add \$6 additional screening requirements added as a second	50k from Key 21284 to support

Project Details

No changes

Note: This is a technical correction to Key 18383 to address final construction obligations for the project. The update includes \$650k of funding from Key 21284 (also part of this admin mod bundle) in support of additional screening requirements. As a result, the MTIP and STIP now match.

Project Funding

Preliminary Engineering (PE) Phase:

- DELETE federal HBRR fund type code (L1CE) FY 2013 PE phase cost of \$3,445,632
- DELETE State fund type code (match to HBRR) FY 2013 PE phase cost of \$394,368
- INCREASE federal State STP-FLX fund type code (M240) FY 2013 PE phase cost from \$592,218 to \$4,037,850
- INCREASE State fun type code (match to State STP-FLX) FY 2013 from \$67,782 to \$462,150 (Final PE phase obligation amounts corrected)
- Total PE phase programming remains unchanged at \$4,500,000

Right-of-Way (ROW) Phase:

- No changes
- Total ROW phase programming cost remains at \$625,000

Other (Utility Relocation) Phase:

- DELETE federal State STP-FLX fund type code (M240) FY 2017 Other phase cost of \$445,643
- ADD federal TFIA (FY 15 Redistribution) fund type code (M040) Other phase cost of \$445,643 (TFIA replaces State STP-FLX)

Administrative Modification Matrix

- (1) Combining two or more approved projects into one or splitting an approved project into two or more, or splitting part of an approved project to a new one.
- (2) Changes in Fiscal Constraint by the following criteria: FHWA project cost increase/decrease Projects \$1M and over increase/decrease less than 20%

The corrections due to final obligations result in a net cost change of 5.9% to Key 18383 as programmed in the MTIP.

Funding Change Details Included

- ✓ Email request for amendment
- ✓ MTIP Worksheet
- ✓ STIP Impacts Worksheet

Key 18383 is being corrected to reflect final obligation amounts for the project phases. This includes combining \$650k from Key 21284. The STIP had been partially updated while the MTIP was not. The discrepancy was in the final construction phase obligation which is now being corrected The project is in the construction phase and additional screening requirements have been identified for the phase. The transfer of \$650k from Key 21284 reflects this scope element. As a result of the corrections, the 2015-18 STIP and MTIP now match for historical purposes and auditing requirements.

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Modification Number: **AB18-22-AUG**, Resolution: N/A Number of projects within this Administrative Modification: 3

Project Narratives



Construction Phase:

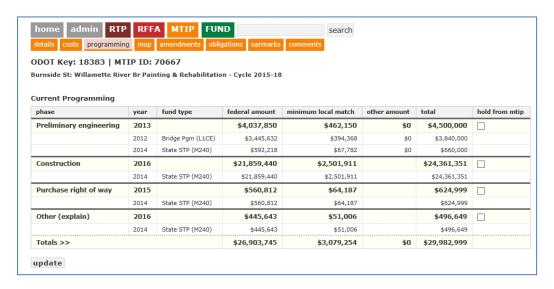
- ADD federal NHPP-FAST fund type code (Z001) FY 2017 Construction phase cost of \$583,245
- ADD Local fund type code (match to NHPP-FAST) FY 2017 Construction phase cost of \$66,755
- ADD local Other fund type code (OTH0 overmatch) FY 2017 Construction phase cost of \$1,145,797
- Total Construction phase programming increases from \$24,361,351 to \$26,157,148
- Total project programming amount increases from \$29,983,000 to \$31,778,797

MTIP Review Details

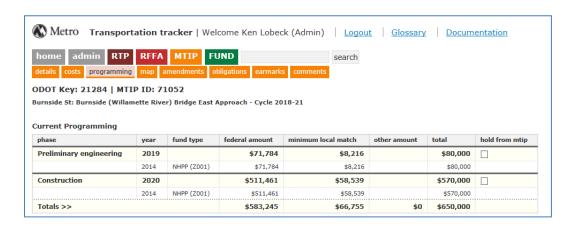
- Administrative Modification Eligible: Yes. Per the Amendment Matrix, cost changes for \$1 million and greater projects that are less than 20% may be accomplished as Administrative Modifications. The net cost change to this project is 5.9%. The modification also includes the combining action of \$650k from Key 21284 which is also allowed as an Administrative Modification
- Metro Legislation Required: No.
 - o **MTIP Eligibility Verification:** Project has awarded federal funds and is required to be included in the MTIP.
 - **Fiscal Constraint Review and Verification:** Yes via the STIP Impacts worksheet and Region 1 STIP Coordinator
- Regionally Significant Project: Yes. The project is identified on a Metro defined Major Arterial
- Eligible as a Project Grouping Bucket: No N/A
- RTP Consistency Review: Yes
 - o **In Current Constrained RTP:** Yes, RTP project ID 11129 Burnside Bridge Rehabilitation Phase 2
 - o **RTP Description**: Rehabilitate mechanical system, approach structure, corrosion control, phase 1seismic. (Phase 2)
 - o RTP and MTIP Costs Consistent: Yes
- Capacity Enhancing Project: No
- **Included in Metro roadway modeling network:** Yes, The project is located on a Metro defined Major Arterial in the Arterials and Throughways modeling network
- Satisfies RTP Goals and Strategies: Yes. Goal #9 Ensure Fiscal Stewardship, Objective 9.1 Asset Management Adequately update, repair and maintain transportation facilities and services to preserve their function, maintain their useful life and eliminate maintenance backlogs
- **MPO Responsibilities/Public Notification included:** No. Administrative modifications do not require a formal 30 day public notification period.
- OTC Approval Required: No, OTC approval was not required.

Modification Number: **AB18-22-AUG**, Resolution: N/A Number of projects within this Administrative Modification: 3 Project Narratives





AUTH'D	EXPENDED	PHASE	C-FFY	D-FFY	CURRENT STIP TOTAL	DESIRED TOTAL	NEED (+) / SURPLUS (-)
		PLANNING					\$0
\$ 4,500,000		PE	2013	2013	\$ 4,500,000	\$ 4,500,000	\$ 0
\$ 625,000		ROW	2016	2016	\$ 625,000	\$ 625,000	\$ 0
		UTILITIES					\$ 0
\$ 25,507,148		CONST	2017	2017	\$ 25,507,148	\$ 26,157,148	\$ 650,000
\$ 496,649	\$ 496,649	OTHER	2017	2017	\$ 496,649	\$ 496,649	\$ 0
\$ 31,128,797	\$ 496,649		-	TOTALS	\$ 31,128,797	\$ 31,778,797	\$ 650,000



Modification Number: **AB18-22-AUG**, Resolution: N/A Number of projects within this Administrative Modification: 3 Project Narratives



Lead Ager Project Name	ncy:			Р	ROJECT AMEN			ement Program (M ORKSHEET	TIP) 5tt	Cost Correct Amendment to	
Project Name		Multno	mah County					Project Type:	Local Rd	ODOT Key:	18383
Project Nam	_							ODOT Type	Modern		
	e: Burns	ide St: V	Villamette River	Br Pa	iinting & Rehal	bilitation		Capacity Enhancing	: No	MTIP ID:	70667
								Conformity Exempt	: Yes	RTP ID:	11129
								On State Hwy Sys:	No	RFFA ID:	N/A
Charles Daniel	D.:	0		00544				Mile Post Begin:	N/A	RFFA Cycle:	N/A
Short Descript	tion: Pai	nt and o	rehab bridge #0	0511				Mile Post End:	N/A	UPWP:	No
								Length:	N/A	UPWP Cycle:	N/A
Detailed Description			oilitate Bridge #00:	511							
					PROJEC	T FUNDING	G DETAI	LS			
Fund	Fund	Year	Planning		Preliminary	Right of	F W/av	Other	Construction	Ta	tal
Type	Code	rear	rialilling		Engineering	VIBIII OI	vvay	(Utility Relocation)	Construction	10	Lai
Federal Funds	l										
HBRR	L1CE	2013		\$ —	3,445,632						
State STP_FLX	M240	2013		\$ —	592,218						
State STP-FLX	M240	2013		\$	4,037,850					\$	4,037,8
State STP-FLX	M240	2016				\$ 5	60,812			\$	560,8
State STP_FLX	M240	2017						\$ 445,643			
TFIA	M040	2017						\$ 445,643		\$	445,6
State STBG-FLX	Z240	2017							\$ 21,859,44		21,859,4
NHPP-FAST	Z001	2017							\$ 583,24		583,2
									Federal Tota	l: \$	27,486,9
State Funds State	Match	2013		\$	394,368						
State	Match	2013		\$	67,782						
State	Match	2013		\$	462,150					\$	462,150
				7	-02,200					\$	
<u>į</u>		i				L	İ		State Total		462,150
Local Funds										. *	,
Local	Match	2016				\$ 6	54,188			\$	64,188
Local	Match	2017						\$ 51,006		\$	51,000
Local	Match	2017							\$ 2,501,911	\$	2,501,911
Local	Match	2017							\$ 66,755	\$	66,755
Other	OVM	2017							\$ 1,145,797	\$	1,145,79
										\$	-
									Local Total	\$	3,829,657
	s Before	Amend:	\$ -	\$	4,500,000	\$ 62	25,000	\$ 496,649	\$ 24,361,351	\$	29,983,000
Phase Totals				\$							

Modification Number: **AB18-22-AUG**, Resolution: N/A Number of projects within this Administrative Modification: 3 Project Narratives



Project Summa	ary (#3)	
ODOT Key:	21284	MTIP ID: 70965
Project Type:	Existing	
Name:	Burnside St: Burnside (Willamette River)	Bridge East Approach
Lead Agency:	Multnomah County	
Description:	On Burnside St at I-5, construct protective fe approach to provide safety to the traveling me	C C
Amending:	COMBINED PROJECT: Project funding (NI	
	(ADVCON in STIP) combined into Key 183	83. As a result Key 21284 is canceled

Project Details

- No changes

Administrative Modification Matrix

Combining two or more approved projects into one or splitting an approved project into two or more, or splitting part of an approved project to a new one.

Project Funding Funding Char

Preliminary Engineering (PE) Phase:

- DELELTE Federal NHPP-FAST fund type code (Z001) FY 2019 PE phase cost of \$71,784
- DELETE local fund type code (match to NHPP-FAST) FY 2019 PE phase cost of \$8,216
- Total PE phase programming amount decreases from \$80,000 to \$0

Construction Phase:

- DELETE federal NHPP-FAST fund type code (Z001) FY 20202 Construction phase cost of \$511,461
- DELETE local fund type code (match to NHPP-FAST) FY 2020 Construction phase cost of \$58.539
- Total Construction phase programming cost decreases from \$570,000 to \$0
- Total project programming decreases from \$650,000 to \$0

Funding Change Details Included

- ✓ STIP Summary Report
- ✓ Email request for amendment
- ✓ MTIP Worksheet

The \$650k total funding for this project is being combined into Key 18383. The screening scope element is being added to the construction phase of Key 18383 that is already obligated. Adjustments to Key 18383 are also part of this Admin Mod bundle

MTIP Review Details

- Administrative Modification Eligible: Yes. Combining a project into another one is allowable as an Admin Modification
- Metro Legislation Required: No.
 - MTIP Eligibility Verification: Project has awarded federal funds and is required to be included in the MTIP.
 - Fiscal Constraint Review and Verification: Yes via the STIP FP Summary Report and Region 1 STIP Coordinator
- Regionally Significant Project: Yes. The project is identified on a Metro defined Major Arterial
- Eligible as a Project Grouping Bucket: Yes. This is an exempt safety improvement project
- RTP Consistency Review: Yes
 - In Current Constrained RTP: Yes, RTP project ID 11129 Burnside Bridge Rehabilitation Phase 2

Modification Number: **AB18-22-AUG**, Resolution: N/A Number of projects within this Administrative Modification: 3

Project Narratives



- o **RTP Description**: Rehabilitate mechanical system, approach structure, corrosion control, phase 1seismic. (Phase 2)
- RTP and MTIP Costs Consistent: Yes
- Capacity Enhancing Project: No
- **Included in Metro roadway modeling network:** Yes, The project is located on a Metro defined Major Arterial in the Arterials and Throughways modeling network
- Satisfies RTP Goals and Strategies: Yes. Goal #9 Ensure Fiscal Stewardship, Objective 9.1 Asset Management Adequately update, repair and maintain transportation facilities and services to preserve their function, maintain their useful life and eliminate maintenance backlogs
- **MPO Responsibilities/Public Notification included:** No. Administrative modifications do not require a formal 30 day public notification period.
- OTC Approval Required: No, OTC approval was not required.

國 M	etro		2018-21	. Metropolitan Transp PROJECT AMENI		vement Program (MTI WORKSHEET	P) C	min Modific ombined Pro Amendment to	ject
Lead Ag	ency:	Multno	mah County			Project Type:	Local Rd	ODOT Key:	21284
Project	Name: Bu	nside St	: Burnside (Will	amette River) Bridge	east	ODOT Type	Preserve		
			approach			Capacity Enhancing:	No	MTIP ID:	71052
						Conformity Exempt	Yes	RTP ID:	11129
						On State Hwy Sys:	No	RFFA ID:	N/A
Short Descri	ption: On	Burnside	e St at I-5, constr	ruct protective fencir	ng for	Mile Post Begin:	N/A	RFFA Cycle:	N/A
Burnside St	Bridge eas	t approa	ach to provide sa	afety to the traveling	motorist	Mile Post End:	N/A	UPWP:	No
						Length:	N/A	UPWP Cycle	N/A
Fund	Fund		e screening on bri	PROJECT Preliminary	T FUNDING DETA	Other	Construction	Tot	al
Fund Type	Fund Code	protective Year	e screening on bri	PROJEC	T FUNDING DETA		Construction	Tot	al
Fund Type Federal Fun	Fund Code ds	Year		PROJECT Preliminary Engineering		Other	Construction	Tot	al
Fund Type Federal Fun NHPP-FAST	Fund Code ds	Year 2019		PROJECT Preliminary		Other		Tot	al
Fund Type Federal Fun NHPP-FAST	Fund Code ds	Year		PROJECT Preliminary Engineering		Other	Construction		
Fund Type Federal Fun NHPP-FAST	Fund Code ds	Year 2019		PROJECT Preliminary Engineering		Other	\$ 511,461	\$	al
Fund Type Federal Fun NHPP-FAST	Fund Code ds Z001 Z001	Year 2019		PROJECT Preliminary Engineering		Other		\$	
Fund Type Federal Fun NHPP-FAST	Fund Code ds Z001 Z001	Year 2019		PROJECT Preliminary Engineering		Other	\$ 511,461	\$	
Fund	Fund Code ds Z001 Z001	Year 2019		PROJECT Preliminary Engineering		Other	\$ 511,461	\$ \$	
Fund Type Federal Fun NHPP-FAST	Fund Code ds Z001 Z001	Year 2019		PROJECT Preliminary Engineering		Other	\$ 511,461	\$ \$ \$ \$ \$ \$	-
Fund Type Federal Fun NHPP-FAST NHPP-FAST	Fund Code ds Z001 Z001	Year 2019		PROJECT Preliminary Engineering		Other	\$ — 511,461 Federal Total:	\$ \$ \$	-
Fund Type Federal Fun NHPP-FAST State Funds	Fund Code ds Z001 Z001	Year 2019 2020		PROJECT Preliminary Engineering		Other	\$ — 511,461 Federal Total:	\$ \$ \$	-
Fund Type Federal Fun NHPP-FAST NHPP-FAST State Funds Local Funds	Fund Code ds 2001 2001	2019 2020 2020		PROJECT Preliminary Engineering \$ 71,784		Other	\$ — 511,461 Federal Total:	\$ \$ \$	-
Fund Type Federal Fun NHPP-FAST NHPP-FAST State Funds Local Funds	Fund Code ds Z001 Z001	2019 2020 2020		PROJECT Preliminary Engineering \$ 71,784		Other	\$ — 511,461 Federal Total: State Total:	\$ \$ \$	-
Fund Type Federal Fun NHPP-FAST NHPP-FAST State Funds Local Funds	Fund Code ds Z001 Z001	2019 2020 2020		PROJECT Preliminary Engineering \$ 71,784		Other	\$ — 511,461 Federal Total: State Total:	\$ \$ \$ \$ \$ \$ \$	
Fund Type Federal Fun NHPP-FAST	Fund Code ds Z001 Z001 Match Match	2019 2020 2019 2020	Planning	PROJECT Preliminary Engineering \$ 71,784		Other	\$ 511,461 Federal Total: State Total: \$ 58,539	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	