

# **Council meeting agenda**

Thursday, May 11, 2023

10:30 AM

Metro Regional Center, Council chamber, https://www.youtube.com/live/0ChRrn6Uvi M?feature=share, https://zoom.us/j/615079992 Webinar ID: 615 079 992 888-475-4499 (toll free)

This meeting will be held electronically and in person at the Metro Regional Center Council Chamber. You can join the meeting on your computer or other device by using this link: https://www.youtube.com/live/OChRrn6UviM?feature=share,

#### 1. Call to Order and Roll Call

#### 2. Public Communication

\*Public comment may be submitted in writing. It will also be heard in person and by electronic communication (video conference or telephone). Written comments should be submitted electronically by emailing legislativecoordinator@oregonmetro.gov. Written comments received by 4:00 p.m. the day before the meeting will be provided to the council prior to the meeting. Those wishing to testify orally are encouraged to sign up in advance by either: (a) contacting the legislative coordinator by phone at 503-813-7591 and providing your name and the agenda item on which you wish to testify; or (b) registering by email by sending your name and the agenda item on which you wish to testify to legislativecoordinator@oregonmetro.gov. Those wishing to testify in person should fill out a blue card found in the back of the Council Chamber. Those requesting to comment virtually during the meeting can do so by joining the meeting using this link: https://zoom.us/j/615079992 (Webinar ID: 615079992) or 888-475-4499 (toll free) and using the "Raise Hand" feature in Zoom or emailing the legislative coordinator at legislativecoordinator@oregonmetro.gov. Individuals will have three minutes to testify unless otherwise stated at the meeting

#### 3. Consent Agenda

3.1 Resolution No. 23-5325, For the Purpose of Amending the 2021-24 MTIP to Add Three New Projects to the MTIP Allowing Them to Initiate Preliminary Engineering and

Meet Future Federal Delivery Requirements

Attachments: Resolution 23-5325

Exhibit A
Staff Report

#### 4. Resolutions

RES 23-5325

4.1 Resolution 23-5321 For the Purpose of Approving the FY

RES 23-5321

2023-24 Budget, Setting Property Tax Levies and Transmitting the Approved Budget to the Multnomah County Tax Supervising and Conservation Commission (TSCC)

Presenter(s): Marissa Madrigal (she/her/ella), Metro

Brian Kennedy (he/him), Metro

Attachments: Resolution No. 23-5321

Exhibit A
Exhibit B
Staff Report

4.2 Resolution No. 23-5320 For the purpose of adopting solid

RES 23-5320

waste fees at the metro transfer stations and the regional

system fee for FY 2023-24

Presenter(s): Brian Kennedy (he/him), Metro

Cinnamon Williams (she/her), Metro

Attachments: Resolution No. 23-5320

Exhibit A to Resolution No. 23-5320

Staff Report

Attachment 1 to Staff Report

Attachment 2 to Staff Report

Attachment 3 to Staff Report

Attachment 4 to Staff Report

- 4.2.1 Public Comment Opportunity for Resolution No. 23-5320
- 5. Chief Operating Officer Communication
- 6. Councilor Communication
- 7. Adjourn

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Меtro з повагою ставиться до громадянських прав. Для отримання інформації про програму Metro із захисту громадянських прав або форми скарги про дискримінацію відвідайте сайт www.oregonmetro.gov/civilrights. або Якщо вам потрібен перекладач на зборах, для задоволення вашого запиту зателефонуйте за номером 503-797-1700 з 8.00 до 17.00 у робочі дні за п'ять робочих днів до зборів.

#### Metro 的不歧視公告

尊重民權。欲瞭解Metro民權計畫的詳情,或獲取歧視投訴表,請瀏覽網站 www.oregonmetro.gov/civilrights。如果您需要口譯方可參加公共會議,請在會 議召開前5個營業日撥打503-797-

1700(工作日上午8點至下午5點),以便我們滿足您的要求。

#### Ogeysiiska takooris la'aanta ee Metro

Metro waxay ixtiraamtaa xuquuqda madaniga. Si aad u heshid macluumaad ku saabsan barnaamijka xuquuqda madaniga ee Metro, ama aad u heshid warqadda ka cabashada takoorista, booqo www.oregonmetro.gov/civilrights. Haddii aad u baahan tahay turjubaan si aad uga qaybqaadatid kullan dadweyne, wac 503-797-1700 (8 gallinka hore illaa 5 gallinka dambe maalmaha shaqada) shan maalmo shaqo ka hor kullanka si loo tixgaliyo codsashadaada.

#### Metro의 차별 금지 관련 통지서

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#### សេចក្តីជូនដំណីងអំពីការមិនរើសអើងរបស់ Metro

ការគោរពសិទ្ធិពលរដ្ឋរបស់។ សំរាប់ព័ត៌មានអំពីកម្មវិធីសិទ្ធិពលរដ្ឋរបស់ Metro ឬដើម្បីទទួលពាក្យបណ្តឹងរើសអើងសូមចូលទស្សនាគេហទំព័រ www.oregonmetro.gov/civilrights។ បើលោកអ្នកគ្រូវការអ្នកបកប្រែកាសានៅពេលអង្គ ប្រជុំសាធារណៈ សូមទូរស័ព្ទមកលេខ 503-797-1700 (ម៉ោង 8 ព្រឹកដល់ម៉ោង 5 ល្ងាច ថៃធើការ) ប្រាំពីរថៃ

ថ្លៃធ្វើការ មុនថ្លៃប្រជុំដើម្បីអាចឲ្យគេសម្រូលតាមសំណើរប៉ស់លោកអ្នក ។

#### إشعار بعدم التمييز من Metro

تحترم Metro الحقوق المدنية. للمزيد من المعلومات حول برنامج Metro الحقوق المدنية أو لإيداع شكوى ضد التمييز، يُرجى زيارة الموقع الإلكتروني www.oregonmetro.gov/civilrights. ان كنت بحاجة إلى مساعدة في اللغة، يجب عليك الاتصال مقدماً برقم الهاتف 707-1700 (من الساعة 8 صباحاً حتى الساعة 5 مساحاً وكم ساعة 5 مساحة 5 مساحة 5 مساحاً، أيام الاثنين إلى الجمعة) قبل خمسة (5) أيام عمل من موحد الاجتماع.

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Iginagalang ng Metro ang mga karapatang sibil. Para sa impormasyon tungkol sa programa ng Metro sa mga karapatang sibil, o upang makakuha ng porma ng reklamo sa diskriminasyon, bisitahin ang www.oregonmetro.gov/civilrights. Kung kailangan ninyo ng interpreter ng wika sa isang pampublikong pulong, tumawag sa 503-797-1700 (8 a.m. hanggang 5 p.m. Lunes hanggang Biyernes) lima araw ng trabaho bago ang pulong upang mapagbigyan ang inyong kahilingan.

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#### Metro txoj kev ntxub ntxaug daim ntawv ceeb toom

Metro tributes cai. Rau cov lus qhia txog Metro txoj cai kev pab, los yog kom sau ib daim ntawv tsis txaus siab, mus saib <a href="www.oregonmetro.gov/civilrights">www.oregonmetro.gov/civilrights</a>. Yog hais tias koj xav tau lus kev pab, hu rau 503-797-1700 (8 teev sawv ntxov txog 5 teev tsaus ntuj weekdays) 5 hnub ua hauj lwm ua ntej ntawm lub rooj sib tham.

January 2021

Resolution 23-5325 For the Purpose of Amending the 2021-24
MTIP to Add Three New Projects to the MTIP Allowing Them to
Initiate Preliminary Engineering and Meet Future Federal
Delivery Requirements
Consent Agenda

Metro Council Meeting Thursday, May 11 2023

#### BEFORE THE METRO COUNCIL

| FOR THE PURPOSE OF AMENDING THE | ) | RESOLUTION NO. 23-5325                 |
|---------------------------------|---|--|
| 2021-24 MTIP TO ADD TWO NEW     | ) |  |
| PROJECTS TO THE MTIP ALLOWING   | ) | Introduced by: Chief Operating Officer |
| THEM TO INITIATE PRELIMINARY    | ) | Marissa Madrigal in concurrence with   |
| ENGINEERING AND MEET FUTURE     | ) | Council President Lynn Peterson        |
| FEDERAL DELIVERY REQUIREMENTS   | ) |  |

WHEREAS, the Metropolitan Transportation Improvement Program (MTIP) prioritizes projects from the Regional Transportation Plan (RTP) to receive transportation-related funding; and

WHEREAS, the U.S. Department of Transportation requires federal funding for transportation projects located in a metropolitan area to be programmed in an MTIP; and

WHEREAS, in July 2020, the Joint Policy Advisory Committee on Transportation (JPACT) and the Metro Council approved Resolution No. 20-5110 to adopt the 2021-24 MTIP; and

WHEREAS, pursuant to the U.S. Department of Transportation's MTIP amendment submission rules, JPACT and the Metro Council must approve any subsequent amendments to the MTIP to add new projects or substantially modify existing projects; and

WHEREAS, the American Rivers nonprofit secured a \$15 million National Oceanic and Atmospheric Administration Restoring Fish Passage Through Barrier Removal grant that will restore the fish passage connectivity at Kellogg dam at OR99E in the city of Milwaukie; and

WHEREAS, the grant includes the Kellogg dam structure rebuild and bridge replacement over OR99E and is now referred to as the Kellogg Creek Dam Restoration Project; and

WHEREAS, the Kellogg Creek Dam Restoration project consists of multiple partners with key project leadership being provided by American Rivers, city of Milwaukie, and the Oregon Department of Transportation (ODOT); and

WHEREAS, ODOT will be the lead agency to complete the Kellogg Creek dam redesign, structure rebuild, OR99E bridge replacement, and other required needed arterial improvements within the project limits; and

WHEREAS, the estimated total project cost for the Kellogg Creek Dam Restoration project is \$54.9 million, but the current MTIP amendment is adding only the \$15 million to support the Preliminary Engineering phase with later expected secured funds added to the implementation phases in the 2024-27 MTIP and STIP; and

WHEREAS, ODOT has completed their annual review of their capital improvement program and projects in their new draft 2024-27 STIP and determined sufficient funds exist currently in FFY 2023 in the 2021-24 STIP to allow one new project in Region 1 to be advanced forward from the 2024-27 STIP into FFY 2023; and

WHEREAS, ODOT identified the Inner Powell Blvd from I-205 to SE  $7^{th}$  St project to advance the PE phase to start in FFY 2023 allowing construction delivery to occur faster; and

WHEREAS, the Oregon Transportation Commission approved the advancement and funding for the Inner Powell Blvd safety upgrade project s on March 9, 2023; and

WHEREAS, the specific changes to all three projects included in the April 2023 Formal MTIP Amendment bundle are stated in Exhibit A to this resolution; and

WHEREAS, on April 7, 2023, Metro's Transportation Policy and Alternatives Committee recommended that JPACT approve this resolution; and

WHEREAS, on April 20, 2023, JPACT approved and recommended the Metro Council adopt this resolution; now therefore

BE IT RESOLVED that the Metro Council adopts this resolution to add the two submitted April 2023 Formal MTIP Amendment projects, the Kellogg Creek Dam Restoration project, and the Inner Powell Blvd Safety Enhancements project to the 2021-24 Metropolitan Transportation Improvement Program.

| ADOPTED by the Metro Council this day of | 2023.                            |
|--|----------------------------------|
| Approved as to Form:                     | Lynn Peterson, Council President |
| Carrie MacLaren, Metro Attorney          |                                  |

# 2021-2024 Metropolitan Transportation Improvement Program

#### **Exhibit A to Resolution 23-5325**

## April FFY 2023 Formal Transition Amendment Bundle Contents

Amendment Type: Formal/Full Amendment #: AP23-08-APR Total Number of Projects: 2

|   |                 |   | Total Namber of Frojects. 2   |   |
|---|-----------------|---|---|---|
| Key<br>Number &<br>MTIP ID                    | Lead<br>Agency  | Project Name  | Project Description   | Amendment Action  |
| (#1) ODOT Key # 23421 MTIP ID TBD New Project | ODOT            | Kellogg Creek Dam<br>Restoration (Clackamas<br>County)              | Design activities including NEPA for the removal of Kellogg Creek dam, replacement of OR99E structure and habitat restoration of watershed.   | ADD NEW PROJECT: Add the PE phase with a \$15 million NOAA grant in support of the Kellogg Dam Restoration project and OR99E bridge structure replacement       |
| (#2) ODOT Key # 23425 MTIP ID TBD New Project | <del>ODOT</del> | US26: Safety<br>Enhancements at Stone<br>Road (Clackamas<br>County) | At Stone Road, install a traffic separator in the median of the highway to restrict the side street approaches to right-in, right-out, left in. These enhancements will improve safety especially at night. | ADD NEW PROJECT: Advance the 2024-27 STIP project by adding the PE phase to the 2021-24 MTIP. OTC approval was required and occurred on 3/9/2023                |
| (#2) ODOT Key # 23418 MTIP ID TBD New Project | ODOT            | Inner Powell Safety<br>Enhancements                                 | The project delivers striping, signage, school zone evaluation to improve pedestrian safety along SE Powell Blvd between SE 7th Ave and I-205.  | ADD NEW PROJECT: Advance the 2024-27 STIP project by adding the safety upgrade project to the 2021-24 MTIP. OTC approval was required and occurred on 3/9/2023. |

#### Note:

Per ODOT's 4-25-2023 email request, Key 23425, US26: Safety Enhancements at Stone Road (Clackamas County), is withdrawn from the April FFY 2023 MTIP Formal Amendment bundle under Resolution 23-5325 and is canceled. ODOT has reviewed the funding and determined it will be used to support other projects. Key 23425 will not be added to the 2021-24 MTIP at this time.

### Proposed Amendment Review and Approval Steps:

- Tuesday, April 4, 2023: Post amendment & begin 30-day notification/comment period.
- Friday, April 7, 2023: TPAC meeting (Required Metro amendment notification)
- Thursday, April 20, 2023: JPACT meeting.
- Wednesday, May 3, 2023: End 30-day Public Comment period.
- Thursday, May 11, 2023: Metro Council meeting.
- Wednesday, May 18, 2023: Submit MTIP Amendment bundle sent on to ODOT and FHWA for final reviews and approvals.
- Mid-June 2023: Final project amendment approval from FHWA expected.

#### 2021-2026 MTIP Formal Amendment - Exhibit A

#### April 2023 Formal Amendment for FFY 2023 - Amendment Number AP23-08-APR

Summary Reason for Change: The formal amendment adds the PE phase for the project to the 2021-24 MTIP



#### Metro

# 2021-26 Metropolitan Transportation Improvement Program (MTIP) PROJECT AMENDMENT DETAIL WORKSHEET

MTIP Formal Amendment
ADD NEW PROJECT
Add the PE phase to this new project
to the MTIP

| Lead Agency: ODOT  |   | Project Type:          | Highway  | ODOT Key:      | 23421       |
|--|---|------------------------|----------|----------------|-------------|
| Project Name:  |   | Fiscal Constraint Cat: | Capital  | MTIP ID:       | TBD         |
| _  | 1 | ODOT Type              | Bridge   | Status:        | 2           |
| Kellogg Creek Dam Restoration (Clackamas County)                                       |   | Performance Goal:      | Bridge   | Comp Date:     | 12/31/2027  |
|  |   | Capacity Enhancing:    | No       | RTP ID:        | 12092       |
|  |   | Conformity Exempt:     | Yes      | RTP Approval:  | 12/6/2018   |
| <b>Project Status:</b> 2 = Pre-design/project development activities (pre-NEPA) (ITS = |   | On CMP:                | Yes      | Trans Model:   | 12/6/2018   |
|  |   | 30 Day Notice Begin:   | 4/4/2023 | TCM:           | No          |
| ConOps.)   |   | 30 Day Notice End:     | 5/3/2023 | TSMO Award     | No          |
|  |   | Funding Source         | NOAA     | TSMO Cycle     | N/A         |
|  |   | Funding Type:          | NOAA     | RFFA ID:       | N/A         |
|  |   | State Highway Route    | OR99E    | RFFA Cycle:    | N/A         |
|  |   | Mile Post Begin:       | Kellogg  | UPWP:          | No          |
|  |   | Mile Post End:         | Dam      | UPWP Cycle:    | N/A         |
| Short Description:   |   | Length:                | Bridge   | Past Amend:    | 0           |
| Design activities including NEPA for the removal of Kellogg Creek dam,                 |   | Flex Transfer to FTA   | No       | Council Appr:  | Yes         |
| replacement of OR99E structure and habitat restoration of watershed.                   |   | FTA Conversion Code:   | N/A      | Council Date:  | 5/11/2023   |
|  |   | 1st Year Program'd:    | 2023     | OTC Approval:  | No          |
|  |   | Years Active:          | 0        | OTC Date       | N/A         |
|  |   | STIP Amend #: 21-24-32 | 236      | MTIP Amnd #: A | AP23-08-APR |

Detailed Description: In the city of Milwaukie at Kellogg Creek and on OR99E/McLoughlin Blvd at the Kellogg Dam (Bridge #01949), initiate and complete design activities and NEPA requirements for the later removal of Kellogg Creek dam plus replacement of the OR99E structure for the habitat restoration of the watershed.

**STIP Description:** Design activities including NEPA for the removal of Kellogg Creek dam, replacement of OR99E structure and habitat restoration of watershed.

Last Amendment of Modification: None. This sis the initial MTIP programming for the project

|               |              |        |   |    | PROJEC                     | T FUNDING DETA | ILS                           |                 |         |            |
|---------------|--------------|--------|---|----|----------------------------|----------------|-------------------------------|-----------------|---------|------------|
| Fund<br>Type  | Fund<br>Code | Year   | Planning  |    | Preliminary<br>Engineering | Right of Way   | Other<br>(Utility Relocation) | Construction    |         | Total      |
| Federal Funds | ;            |        |   | '  |                            |                |                               |                 |         |            |
| NOAA          | ОТН0         | 2023   |   | \$ | 15,000,000                 |                |                               |                 | \$      | 15,000,000 |
|               |              |        |   |    |                            |                |                               |                 | \$      | -          |
|               |              |        |   |    |                            |                |                               |                 |         |            |
|               |              |        |   |    |                            |                |                               |                 | \$      | -          |
| _             |              |        | re is no match require<br>rammed using a generi |    | ıl "Other" fund code       | 2.             |                               | Federal Totals: | \$      | 15,000,000 |
| State Funds   |              |        |   |    |                            |                |                               |                 |         |            |
|               |              |        |   |    |                            |                |                               |                 | \$      | -          |
|               |              |        |   |    |                            |                |                               |                 | \$<br>^ | -          |
|               |              |        |   |    |                            |                |                               | State Total:    | Ş       | -          |
| Local Funds   |              |        |   |    |                            |                |                               |                 |         |            |
| Local Funds   |              |        |   |    |                            |                |                               |                 | \$      | _          |
|               |              |        |   |    |                            |                |                               |                 | \$      |            |
|               |              |        |   |    |                            |                |                               | Local Total     | \$      | _          |
| Phase Tota    | ls Before    | Amend: | \$ -  | \$ |                            | \$ -           | \$ -                          | \$ -            | \$      | _          |
|               | tals After   |        | · · · · · · · · · · · · · · · · · · ·           | \$ | 15,000,000                 | \$ -           | \$ -                          | \$ -            | \$      | 15,000,000 |
|               |              |        |   | -  |                            |                | Total Project Cost Estir      | -               | \$      | 15,000,000 |
|               |              |        |   |    |                            |                | Year of Expenditu             | re Cost Amount: | \$      | 54,928,279 |

## Programming Summary Details

Why project is short programmed: The NOAA grant provides \$15 million to complete the PE phase. The preliminary total project cost estimate is \$54.9 million an will be programmed later once full funding is secured in the 2024-27 MTIP.

| Phase Change Amount:   | \$<br>- | \$<br>15,000,000 | \$<br>- | \$<br>- | \$<br>- | \$<br>15,000,000 |
|------------------------|---------|------------------|---------|---------|---------|------------------|
| Phase Change Percent:  | 0%      | 100%             | 0%      | 0%      | 0%      | 100%             |
| Revised Match Federal: | \$<br>- | \$<br>-          | \$<br>- | \$<br>- | \$<br>- | \$<br>-          |
| Revised Match Percent: | N?A     | N/A              | N/A     | N/A     | N/A     | 0.00%            |

|                          | Phase Obligations and Expenditures Summary |      |     |    |       |                         |  |
|--------------------------|--|------|-----|----|-------|-------------------------|--|
| ltem                     | Planning                                   | PE   | ROW | UR | Other |                         |  |
| Total Funds Obligated:   |  | \$ - |     |    |       | Federal Aid ID          |  |
| Federal Funds Obligated: |  | \$ - |     |    |       |                         |  |
| Initial Obligation Date: |  | N/A  |     |    |       | Other Notes             |  |
| EA Number:               |  | N/A  |     |    |       | No PE phase obligations |  |
| EA Start Date:           |  | N/A  |     |    |       | have yet occurred       |  |
| EA End Date:             |  | N/A  |     |    |       |                         |  |
| Known Expenditures:      |  | \$ - |     |    |       |                         |  |

|   | MTIP Programming Consistency Check Details and Glossary  |
|---|--|
|   | General Areas  |
| 1 | Phase funding fields: Red font = prior amended funding or project details. Blue font = amended changes to funding or project details. Black font indicates no change has occurred.   |
| 2 | Amendment Purpose: The purpose of an MTIP amendment is normally to add a new project due to required federal review actions involving the MTIP and STIP, or complete required changes to the project (name description, or funding) to meet the project's next federal approval delivery step.   |
| 3 | This amendment to the MTIP completes what action: The formal MTIP amendment adds the new fish passage restoration project which includes the Kellogg Dam bridge structure replacement. American Rivers obtained the grant which includes a large partnering group that includes the city of Milwaukie. The bridge replacement is on OR99E which is an ODOT facility. So, ODOT will act as lead agency for the transportation component for the bridge replacement. |
| 4 | MTIP Programming Submitted Supporting Documentation: STIP Summary Report, STIP Impact Worksheet, project location map, NOAA grant application, NOAA grant award notification, and various Kellogg Dan Restoration overview documents.  |

| Public Notifica | Public Notification and Comment Process:  |  |  |  |  |
|-----------------|---|--|--|--|--|
| 5A              | Was a 30 Public Notification/Opportunity to Comment Period Required? Yes  |  |  |  |  |
| 5B              | What were the 30 day Public Notification/Opportunity to Comment Start and end dates? April 4 2023 to May 3 2023                     |  |  |  |  |
| 5C              | Was the Public Notification/Opportunity to Comment period completed consistent with the Metro Public Participation Plan? Yes        |  |  |  |  |
| 5D              | Was the Public Notification/Opportunity to Comment period included on the Metro website allowing email submissions as comments? Yes |  |  |  |  |

| 5E | Were there a significant amount of comments received requiring a comments log summary provided to Metro Communications Staff? Possible. Any significant comments received will be sent on to Metro's Communication staff for review plus evaluation, and response as needed. |
|----|--|
| 6  | Added clarifying notes: Only the PE phase is being added through this formal MTIP amendment.   |

|    | Fiscal Constraint Consistency Check Areas  |
|----|--|
| 1  | Will Performance Measurements Apply? Bridge - once implementation phases are added.  |
| 2A | Does the amendment include fiscal updates? Yes. The project adds \$15 million of new NOAA based funding to the MTIP.   |
| 2B | What is the funding source for the project? NOAA discretionary grant   |
| 2C | Was the Proof-of Funding requirement satisfied and how? Project award verification from NOAA   |
| 2D | Was overall fiscal constraint demonstrated? Yes.   |
| 2E | Added Financial Notes: Per the NOAA grant award, the total awarded funding is \$15,000,000, bit only 7,513,180 in the first year can be obligated and expended. The remaining awarded funding can be expended during years 2 and 3 of the grant program. |

|    | RTP Consistency Check Areas   |
|----|---|
| 1A | RTP ID and Name: ID# 12092 - Bridge Rehabilitation & Repair   |
| 1B | RTP Project Description: Projects to repair or rehabilitate bridges, such as painting, joint repair, bridge deck repair, seismic retrofit, etcetera, that do not add motor vehicle capacity.  |
| 2A | Is the project exempt per 40 CFR 93.126, Table 2 or 40 CFR 92.127, Table 3? Yes, per 40 CFR 93.126, Table 2   |
| 2B | What is the exception category per the regulation: Table 2 - Widening narrow pavements or reconstructing bridges (no additional travel lanes).  |
| 3A | Is the project considered capacity enhancing? No. The project is a planning project. It is not capacity enhancing.  |
| 3B | If capacity enhancing, did the project complete required transportation demand modeling through the RTP Update or via an RTP amendment? No.   |
| 3C | Is Air Quality analysis required? No. The Metro MPA has obtained conformity attainment. Special air quality analysis requirements do not apply  |
| 3D | Is an Air Quality analysis approval date required? No. If the project is capacity enhancing, then transportation modeling analysis was completed as part of the RTP update. The RTP approval date12/6/2018 can be considered the date for the completion of any required transportation demand modeling requirements for projects if they are capacity enhancing. |
| 4  | What RTP Goal(s) does the project support? Goal #6 - Healthy Environment Objective 6.1 Biological and Water Resources – Protect fish and wildlife habitat and water resources from the negative impacts of transportation.  |
| 5  | Does the project require a special performance assessment evaluation as part of the amendment? (applies to capacity enhancing projects, \$100 million or greater, and regionally significant). No. The project is not capacity enhancing nor does it exceed \$100 million dollars in cost.  |

|    | UPWP Consistency Check Areas  |
|----|---|
| 1A | Does the MTIP action also require an UPWP amendment: No. No UPWP amendment is required.   |
| 1B | Can the MTIP amendment proceed ahead of the UPWP amendment? Yes.  |
| 2  | What UPWP category does the project fit under (e.g. Master Agreement, Metro Funded Regionally Significant, or Non-Metro Funded Regionally Significant)?  Not applicable |

|    | Other Review Areas  |
|----|---|
| 1  | Is the project location identified on the National Highway System (NHS), and what is its designation? The transportation component is located on OR99E in Milwaukie. OR99E is identified as a "Other NHS Routes" on the NHS system. |
| 2A | Is the project location identified as part of one or more of Metro Modeling Networks, and which one(s)? Yes, see below:   |
| 2В | What is the Metro modeling designation? - Motor Vehicle: Major Arterial - Transit: Frequent Bus - Freight: Roadway Connectors - Bicycle: Bicycle Parkway - Pedestrian: Pedestrian Parkway   |
| 3  | Is the project designated as a Transportation Control Measure (TCM)? No   |
| 4  | Is the project location identified on a Congestion Management Plan route? Yes   |

|      | Fund Type Codes References   |
|------|--|
| NOAA | A federal funding source from the National Oceanic and Atmospheric Administration. The NOAA Restoring Fish Passage Through Barrier Removal funding grant |
| NOAA | program is a discretionary and is 100% federal funds. There is no match requirement  |

|       | Fund Codes   |                     |          |                  |               |                    |                |                  |              |                  |              |
|-------|--------------|---------------------|----------|------------------|---------------|--------------------|----------------|------------------|--------------|------------------|--------------|
| Phase | Fund<br>Code | Description         | ICA<br>P | Percent of Phase | Total Amount  | Federal<br>Percent | Federal Amount | State<br>Percent | State Amount | Local<br>Percent | Local Amount |
| DE    | OTH0         | OTHER THAN STATE OR |          | 100.00%          | 15,000,000.00 | 100.00%            | 15,000,000.00  | 0.00%            | 0.00         | 0.00%            | 0.00         |
| PE    | PE Tot       | als                 |          | 100.00%          | 15,000,000.00 |                    | 15,000,000.00  |                  | 0.00         |                  | 0.00         |
|       | Grand        | Totals              |          |                  | 15,000,000.00 |                    | 15,000,000.00  |                  | 0.00         |                  | 0.00         |



# Fish Passage Projects Recommended for Funding

NOAA is recommending more than \$87 million in funding for 23 fish passage projects.

NOAA is recommending more than \$87 million funding for 23 projects selected through the Restoring Fish Passage through Barrier Removal funding opportunity.

# Oregon

American Rivers will design, permit, and begin construction activities for the removal of Kellogg Creek Dam. The dam currently blocks access to 15 miles of high quality habitat in Kellogg Creek, a tributary of the Willamette River. Removing the dam will provide habitat for threatened Lower Columbia River coho, Chinook, and steelhead. (\$7,513,180 in first year; up to \$15,000,000 total over 3 years)

Wild Salmon Center will implement nine fish passage projects in four Oregon coastal watersheds. The effort will remove and replace aging culverts, dams, tide gates, and other infrastructure to reopen and reconnect habitat for Southern Oregon/Northern California Coast coho and Oregon Coast coho. (\$3,625,109)



Figure 1. Potential project area overview and location area vicinity map for the Kellogg Restoration Project.

#### 2021-2026 MTIP Formal Amendment - Exhibit A

#### April 2023 Formal Amendment for FFY 2023 - Amendment Number AP23-08-APR

Summary Reason for Change: The project is being advanced from the 2024-27 STIP to enable the PE phase to start in FFY 2023.



#### Metro

# 2021-26 Metropolitan Transportation Improvement Program (MTIP) PROJECT AMENDMENT DETAIL WORKSHEET

# MTIP Formal Amendment ADD NEW PROJECT

Add new project to MTIP being advanced by OTC approval

| Lead Agency: ODOT   |   | Project Type:          | Highway  | ODOT K     | ey: <b>23418</b> |
|---|---|------------------------|----------|------------|------------------|
| Dunicat Nama  |   | Fiscal Constraint Cat: | 0&M      | MTIP II    | ): TBD           |
| Project Name:   | 2 | ODOT Type              | Safety   | Status     | 3                |
| Inner Powell Safety Enhancements  |   | Performance Goal:      | Safety   | Comp Da    | te: 12/31/202    |
|   |   | Capacity Enhancing:    | No       | RTP ID     | 12095            |
| <b>Project Status:</b> 4 = (PS&E) Planning Specifications, & Estimates (final design 30%, |   | Conformity Exempt:     | Yes      | RTP Appro  | val: 12/6/2018   |
| 60%, 90% design activities initiated).  |   | On CMP:                | Yes      | Trans Mo   | del: 12/6/2018   |
| 00%, 90% design activities initiated).  |   | 30 Day Notice Begin:   | 4/4/2023 | TCM:       | No               |
|   |   | 30 Day Notice End:     | 5/3/2023 | TSMO Aw    | ard No           |
|   |   | Funding Source         | ODOT     | TSMO Cy    | cle N/A          |
|   |   | Funding Type:          | HB2017   | RFFA ID    | : N/A            |
|   |   | State Highway Route    | US26     | RFFA Cyc   | le: N/A          |
|   |   | Mile Post Begin:       | 1.10     | UPWP       | No               |
|   |   | Mile Post End:         | 5.73     | UPWP Cy    | cle: N/A         |
| Short Description:  |   | Length:                | 4.63     | Past Ame   | nd: 0            |
| Project delivers striping, signage, school zone evaluation to improve pedestrian          |   | Flex Transfer to FTA   | No       | Council Ap | or: Yes          |
| safety along SE Powell Blvd between SE 7th Ave and I-205.                                 |   | FTA Conversion Code:   | N/A      | Council Da | e: 5/11/2023     |
|   |   | 1st Year Program'd:    | 2023     | OTC Appro  | val: Yes         |
|   |   | Years Active:          | 0        | OTC Date   | 3/9/2023         |
|   |   | STIP Amend #: 21-24-31 | .75      | MTIP Amn   | d #: AP23-08-APR |

Detailed Description: In southern Multnomah County on SE Powell Blvd (US26 from MP 1.10 to MP 5.73) from 7th Ave and I-205, complete safety upgrades including striping, signage, and school zone evaluation to provide increased pedestrian safety

**STIP Description:** Project delivers striping, signage, school zone evaluation to improve pedestrian safety along SE Powell Blvd between SE 7th Ave and I-205.

Last Amendment of Modification: None. This is the initial programming for the project.

|               |              |        |          | PROJEC                     | T FUNDING DETA | ILS                           |                    |             |
|---------------|--------------|--------|----------|----------------------------|----------------|-------------------------------|--------------------|-------------|
| Fund<br>Type  | Fund<br>Code | Year   | Planning | Preliminary<br>Engineering | Right of Way   | Other<br>(Utility Relocation) | Construction       | Total       |
| Federal Funds |              |        |          |                            |                |                               |                    |             |
|               |              |        |          |                            |                |                               |                    | \$ -        |
|               |              |        |          |                            |                |                               |                    | \$ -        |
|               |              |        |          |                            |                |                               | Federal Totals:    | \$ -        |
|               |              |        |          |                            |                |                               |                    |             |
| State Funds   |              |        |          |                            |                |                               |                    |             |
| State         | S010         | 2023   |          | \$ 250,000                 |                |                               |                    | \$ 250,00   |
| State         | S010         | 2023   |          |                            |                |                               | \$ 750,000         | \$ 750,00   |
|               |              |        |          |                            |                |                               |                    | \$ -        |
|               |              |        |          |                            |                |                               | State Total:       | \$ 1,000,00 |
|               |              |        |          |                            |                |                               |                    |             |
| Local Funds   |              |        |          |                            |                |                               |                    |             |
|               |              |        |          |                            |                |                               |                    | \$ -        |
|               |              |        |          |                            |                |                               |                    | \$ -        |
|               |              |        |          |                            |                |                               | Local Total        | \$ -        |
| Phase Tota    | ls Before    | Amend: | \$ -     | <del>\$</del>              | \$ -           | \$ -                          | <del>\$</del>      | \$          |
| Phase To      | tals After   | Amend: | \$ -     | \$ 250,000                 | \$ -           | \$ -                          | \$ 750,000         | \$ 1,000,00 |
|               |              |        |          |                            | •              | Total Project Cost Estir      | mate (all phases): | \$ 1,000,00 |
|               |              |        |          |                            |                | Year of Expenditu             | ure Cost Amount:   | \$ 1,000,00 |

| Programming Summary Details  |    |   |    |         |    |     |   |     |   |               |                 |
|--|----|---|----|---------|----|-----|---|-----|---|---------------|-----------------|
| Why project is short programmed: The project is not short programmed per the submission documents. |    |   |    |         |    |     |   |     |   |               |                 |
| Phase Change Amount:   | \$ | - | \$ | 250,000 | \$ |     | - | \$  | - | \$<br>750,000 | \$<br>1,000,000 |
| Phase Change Percent:  | 0% | % |    | 100%    |    | 0%  |   | 0%  |   | 100%          | 100%            |
| Revised Match Federal:   | N/ | Ά | \$ | -       | \$ |     | - | \$  | - | \$<br>-       | \$<br>-         |
| Revised Match Percent:   | N/ | Ά |    | N/A     |    | N/A |   | N/A |   | N/A           | 0.00%           |

|                          | Phase Obligations and Expenditures Summary |      |     |          |              |                           |  |  |  |
|--------------------------|--|------|-----|----------|--------------|---------------------------|--|--|--|
| Item                     | Planning                                   | PE   | ROW | Other/UR | Construction |                           |  |  |  |
| Total Funds Obligated:   |  | \$ - |     |          | \$ -         | Federal Aid ID            |  |  |  |
| Federal Funds Obligated: |  | \$ - |     |          | \$ -         |                           |  |  |  |
| Initial Obligation Date: |  | N/A  |     |          | N/A          | Other Notes               |  |  |  |
| EA Number:               |  | N/A  |     |          | N/A          | The project is being      |  |  |  |
| EA Start Date:           |  | N/A  |     |          | N/A          | advanced from the 2024-27 |  |  |  |
| EA End Date:             |  | N/A  |     |          | N/A          | STIP                      |  |  |  |
| Known Expenditures:      |  | \$ - |     |          | \$ -         |                           |  |  |  |

|                | MTIP Programming Consistency Check Details and Glossary  |  |  |  |  |  |  |  |  |  |
|----------------|--|--|--|--|--|--|--|--|--|--|
|                | General Areas  |  |  |  |  |  |  |  |  |  |
| 1              | Phase funding fields: Red font = prior amended funding or project details. Blue font = amended changes to funding or project details. Black font indicates no change has occurred.   |  |  |  |  |  |  |  |  |  |
| 2              | Amendment Purpose: The purpose of an MTIP amendment is normally to add a new project due to required federal review actions involving the MTIP and STIP, or complete required changes to the project (name description, or funding) to meet the project's next federal approval delivery step. |  |  |  |  |  |  |  |  |  |
| 3              | This amendment to the MTIP completes what action: The amendment adds the project to the 2021-24 MTIP. The project is currently part of the draft 2024-27 STIP and is being advanced forward to FFY 2023 per OTC approval.  |  |  |  |  |  |  |  |  |  |
| 4              | MTIP Programming Submitted Supporting Documentation: STIP Summary Report, STIP Impacts Worksheet, project location map, OTC Staff Report item and construction phase cost estimate.  |  |  |  |  |  |  |  |  |  |
| Public Notific | ation and Comment Process:   |  |  |  |  |  |  |  |  |  |
| 5A             | Was a 30 Public Notification/Opportunity to Comment Period Required? Yes   |  |  |  |  |  |  |  |  |  |
| 5B             | What were the 30 day Public Notification/Opportunity to Comment Start and end dates? April 4 2023 to May 3 2023.   |  |  |  |  |  |  |  |  |  |
| 5C             | Was the Public Notification/Opportunity to Comment period completed consistent with the Metro Public Participation Plan? Yes   |  |  |  |  |  |  |  |  |  |
| 5D             | Was the Public Notification/Opportunity to Comment period included on the Metro website allowing email submissions as comments? Yes  |  |  |  |  |  |  |  |  |  |
| 5E             | Were there a significant amount of comments received requiring a comments log summary provided to Metro Communications Staff? No. However, any significant comments received are sent on to Metro's Communication staff for review plus evaluation, and response as needed.                    |  |  |  |  |  |  |  |  |  |

Added clarifying notes: OTC approval was required to advance the project and approve the funding. OTC approval occurred on March 6, 2023.

|    | Fiscal Constraint Consistency Check Areas   |  |  |  |  |  |  |  |
|----|---|--|--|--|--|--|--|--|
| 1  | Will Performance Measurements Apply? Yes - Safety.  |  |  |  |  |  |  |  |
| 2A | Does the amendment include fiscal updates? Yes. The project adds approved HB2017 funds to the MTIP.             |  |  |  |  |  |  |  |
| 2B | What is the funding source for the project? ODOT HB2017 approved funds.   |  |  |  |  |  |  |  |
| 2C | Was the Proof-of Funding requirement satisfied and how? OTC approval for the total \$1 million for the project. |  |  |  |  |  |  |  |
| 2D | Was overall fiscal constraint demonstrated? Yes.  |  |  |  |  |  |  |  |

|    | RTP Consistency Check Areas  |
|----|--|
| 1A | RTP ID and Name: ID# 12095 - Safety & Operations Projects  |
| 18 | RTP Project Description: Projects to improve safety or operational efficiencies such as pedestrian crossings of arterial roads, railroad crossing repairs, slide and rock fall protections, illumination, signals and signal operations systems, that do not add motor vehicle capacity. |
| 2A | Is the project exempt per 40 CFR 93.126, Table 2 or 40 CFR 92.127, Table 3? Yes, per 40 CFR 93.126, Table 2  |
| 2B | What is the exception category per the regulation: Table 2 - Safety - Projects that correct, improve, or eliminate a hazardous location or feature.  |
| 3A | Is the project considered capacity enhancing? No. The project is not capacity enhancing.   |
| 3B | If capacity enhancing, did the project complete required transportation demand modeling through the RTP Update or via an RTP amendment? N/A.   |
| 3C | Is Air Quality analysis required? No. The Metro MPA has obtained conformity attainment. Special air quality analysis requirements do not apply   |
| 3D | Is an Air Quality analysis approval date required? No  |
| 4  | What RTP Goal(s) does the project support? Goal #5 - Safety and Security   |
| 4  | Objective 5.1 Transportation Safety – Eliminate fatal and severe injury crashes for all modes of travel.   |
| 5  | Does the project require a special performance assessment evaluation as part of the amendment? (applies to capacity enhancing projects, \$100 million or   |
|    | greater, and regionally significant). No. The project is not capacity enhancing nor does it exceed \$100 million dollars in cost.  |

|    | UPWP Consistency Check Areas  |
|----|---|
| 1A | Does the MTIP action also require an UPWP amendment: No.  |
| 1B | Can the MTIP amendment proceed ahead of the UPWP amendment? Yes.  |
| 2  | What UPWP category does the project fit under (e.g. Master Agreement, Metro Funded Regionally Significant, or Non-Metro Funded Regionally Significant)? N/A |

| Other Review Areas |   |  |  |  |  |  |  |
|--------------------|---|--|--|--|--|--|--|
| 1                  | Is the project location identified on the National Highway System (NHS), and what is its designation? Yes. US26/Powell Blvd in the project limits is identified as part of the MAP-21 NHS Principal Arterials |  |  |  |  |  |  |
|                    | Is the project location identified as part of one or more of Metro Modeling Networks, and which one(s)? All of them:  |  |  |  |  |  |  |
|                    | - Motor Vehicle: Major Arterial   |  |  |  |  |  |  |
| 2.4                | - Transit: Frequent Bus/Enhanced Transit Corridor   |  |  |  |  |  |  |
| 2A                 | - Freight: Roadway Connectors   |  |  |  |  |  |  |
|                    | - Bicycle: Bicycle Parkway  |  |  |  |  |  |  |
|                    | - Pedestrian: Pedestrian Parkway  |  |  |  |  |  |  |
| 2B                 | What is the Metro modeling designation? Not applicable  |  |  |  |  |  |  |
| 3                  | Is the project designated as a Transportation Control Measure (TCM)? No   |  |  |  |  |  |  |
| 4                  | Is the project location identified on a Congestion Management Plan route? Yes   |  |  |  |  |  |  |

| Fund Type Codes References |   |  |  |  |  |
|----------------------------|---|--|--|--|--|
| State                      | State funds approved for the project. For this specific project, the state funding source is from HB2017. |  |  |  |  |

|       | runc         | Codes       | -        |                  |              |                    |                |                  |              |                  |              |
|-------|--------------|-------------|----------|------------------|--------------|--------------------|----------------|------------------|--------------|------------------|--------------|
| Phase | Fund<br>Code | Description | ICA<br>P | Percent of Phase | Total Amount | Federal<br>Percent | Federal Amount | State<br>Percent | State Amount | Local<br>Percent | Local Amount |
| D.F.  | S010         | STATE       |          | 100.00%          | 250,000.00   | 0.00%              | 0.00           | 100.00%          | 250,000.00   | 0.00%            | 0.00         |
| PE    | PE Tot       | als         |          | 100.00%          | 250,000.00   |                    | 0.00           |                  | 250,000.00   |                  | 0.00         |
| CNI   | S010         | STATE       |          | 100.00%          | 750,000.00   | 0.00%              | 0.00           | 100.00%          | 750,000.00   | 0.00%            | 0.00         |
| CN    | CN Totals    |             |          | 100.00%          | 750,000.00   |                    | 0.00           |                  | 750,000.00   |                  | 0.00         |
|       | Grand        | Totals      |          |                  | 1,000,000.00 |                    | 0.00           |                  | 1,000,000.00 |                  | 0.00         |

Agenda Item F, Attachment 02

| Region | Project name  | BMP   | EMP   | Bridge #   | Phase  | Primary Work Type  | Funding Responsibility   | Advance Amount   | Reason for Advancing  |
|--------|---|---|---|--|--|--|--|--|---|
| 1      | Portland Metro and Surrounding Area Safety Reserve(FFY24) | various   | various   |  | от   | Safety   | HB2017 Safety R1   | \$1,000,000.00   | Inner Powell safety improvements & immediate safety<br>improvements on ODOT owned facilities within the city<br>of Portland.  |
| 1      | Portland Metro and Surrounding Area Safety Reserve(FFY25) | various   | various   |  | от   | Safety   | HB2017 Safety R1   | \$1,000,000.00   | Implementation of safety improvements identified through recent road safety audits in Region 1.   |
| 1      | Portland Metro and Surrounding Area Safety Reserve(FFY26) | various   | various   |  | от   | Safety   | HB2017 Safety R1   | \$697,981.00   | Design, development & construction of safety improvements on US26 at Stone Road.  |
|        | 1   | Portland Metro and Surrounding Area Safety Reserve(FFY24)  Portland Metro and Surrounding Area Safety Reserve(FFY25)  Portland Metro and Surrounding Area Safety Reserve(FFY26) | Portland Metro and Surrounding Area Safety Reserve(FFY24) various     Portland Metro and Surrounding Area Safety Reserve(FFY25) various | 1 Portland Metro and Surrounding Area Safety Reserve(FFY24) various various  1 Portland Metro and Surrounding Area Safety Reserve(FFY25) various various | 1 Portland Metro and Surrounding Area Safety Reserve(FFY24) various various  1 Portland Metro and Surrounding Area Safety Reserve(FFY25) various various | 1 Portland Metro and Surrounding Area Safety Reserve(FFY24) various various OT  1 Portland Metro and Surrounding Area Safety Reserve(FFY25) various various OT | 1 Portland Metro and Surrounding Area Safety Reserve(FFY24) various various OT Safety  1 Portland Metro and Surrounding Area Safety Reserve(FFY25) various various OT Safety  2 Portland Metro and Surrounding Area Safety Reserve(FFY26) various various OT | 1 Portland Metro and Surrounding Area Safety Reserve(FFY24) various various OT Safety 1 Portland Metro and Surrounding Area Safety Reserve(FFY25) various various OT Safety 1 Portland Metro and Surrounding Area Safety Reserve(FFY25) various Various OT Safety P1 | Portland Metro and Surrounding Area Safety Reserve(FFY24) various various OT Safety HB2017 Safety R1 \$1,000,000.00  Portland Metro and Surrounding Area Safety Reserve(FFY25) various various OT Safety HB2017 Safety R1 \$1,000,000.00  Portland Metro and Surrounding Area Safety Reserve(FFY26) various various OT Safety HB2017 Safety R1 \$697,981.00 |



# Memo



Date: April 27, 2023 – Updated Revision
To: Metro Council and Interested Parties
From: Ken Lobeck, Funding Programs Lead

Subject: April FFY 2023 MTIP Formal Amendment & Resolution 23-5325 Approval Request

#### FORMAL MTIP AMENDMENT STAFF REPORT

#### **Amendment Purpose Statement**

FOR THE PURPOSE OF AMENDING THE 2021-24 MTIP TO ADD THREE TWO NEW PROJECTS TO THE MTIP ALLOWING THEM TO INITIATE PRELIMINARY ENGINEERING AND MEET FUTURE FEDERAL DELIVERY REQUIREMENTS

#### **BACKROUND**

#### **April 27, 2023 Update and Required Revision:**

On April 25, 2023, ODOT notified Metro that the proposed US26 - Safety Enhancements at Stone Road (Clackamas County) in Key 23425 would not be advanced from the 202-27 STIP as originally planned. ODOT will use the available funds to support other STIP projects. As a result, ODOT is canceling the advancement and the addition of Key 23425 to the 2021-24 MTIP. Key 23425, the US26 - Safety Enhancements at Stone Road (Clackamas County) project is being removed from the April FFY 2023 MTIP Formal Amendment bundle. The MTIP Amendment materials have been updated to reflect that the revised April 2023 MTIP Formal Amendment bundle is decreased from the original three projects to two projects. The two projects proposed for final Metro Council approval in the bundle:

- Key 23421: Kellogg Creek Dam Restoration (Clackamas County)
- Key 23418: Inner Powell Safety Enhancements

#### What This Is:

The April FFY 2023 Formal Metropolitan Transportation Improvement Program (MTIP) Formal/Full Amendment bundle contains two projects. The two projects are new projects being added to the 2021-24 MTIP. The Clackamas County Kellogg Dam Restoration project involves adding the Preliminary Engineering phase to the 2021-24 MTIP based on a \$15 million National Oceanic and Atmospheric Administration (NOAA) fish passage restoration grant which includes bridge structure/replacement work to OR99E/SE Mcloughlin Blvd over Kellogg dam. The remaining project represents a project from the 2024-27 STIP being advanced to FFY 2023 to add the PE. This will allow both to initiate the PE phase early. OTC approval was required for the project to be advanced and occurred on March 9, 2023.

#### What is the requested action?

Prior recommendation: JPACT approved Resolution 23-5325 on April 20 2023 and now recommends Metro Council provide the final approval to add the three new projects to the 2021-24 MTIP. The revised recommendation is to cancel Key 23425 from the April 2023 MTIP Formal Amendment bundle and approve the bundle in Resolution 23-5325 with only two projects.

A summary of the project and amendment actions are shown on the next pages.

| April FFY 2023 Formal Transition Amendment Bundle Contents<br>Amendment Type: Formal/Full<br>Amendment #: AP23-08-APR<br>Total Number of Projects: 2 |                 |  |  |  |  |  |  |  |  |
|--|-----------------|--|--|--|--|--|--|--|--|
| Key<br>Number &<br>MTIP ID   | Lead<br>Agency  | Project Name   | Project Description  | Amendment Action   |  |  |  |  |  |
| (#1) ODOT Key # 23421 MTIP ID TBD (New Project)  | ODOT            | Kellogg Creek Dam Restoration (Clackamas County)           | Design activities including<br>NEPA for the removal of<br>Kellogg Creek dam,<br>replacement of OR99E<br>structure and habitat<br>restoration of watershed.   | ADD NEW PROJECT: Add the PE phase with a \$15 million NOAA grant in support of the Kellogg Dam Restoration project and OR99E bridge structure replacement      |  |  |  |  |  |
| (#2) ODOT Key # 23425 MTIP ID TBD (New Project)  | <del>ODOT</del> | US26: Safety Enhancements at Stone Road (Clackamas County) | At Stone Road, install a traffic separator in the median of the highway to restrict the side street approaches to right in, rightout, left in. These enhancements will improve safety especially at night. | ADD NEW PROJECT: Advance the 2024-27 STIP project by adding the PE phase to the 2021-24 MTIP. OTC approval was required and occurred on 3/9/2023.              |  |  |  |  |  |
| (#2) ODOT Key # 23418 MTIP ID TBD (New Project)  | ODOT            | Inner Powell<br>Safety<br>Enhancements                     | The project delivers striping, signage, school zone evaluation to improve pedestrian safety along SE Powell Blvd between SE 7th Ave and I-205.   | ADD NEW PROJECT: Advance the 2024-27 STIP project by adding the safety upgrade project to the 2021-24 MTIP. OTC approval was required and occurred on 3/9/2023 |  |  |  |  |  |

#### **TPAC Meeting Summary:**

TPAC met on April 7, 2023. TPAC members received their official notification of formal MTIP amendment as required by the code of federal regulations (23 CFR 450.326-328). Ken Lobeck, Metro Funding Program Lead, provided an overview of the three projects in the amendment bundle and why they are being added to the MTIP (and later STIP). After the overview, TPAC did not raise any questions for discussion and provided their unanimous approval recommendation to JPACT to approve Resolution 23-5325 allowing the three projects to be added to the MTIP.

#### **JPACT Meeting Summary:**

JPACT met on April 20, 2023. The April 2023 Formal MTIP Amendment was included on the Consent Calendar. JPACT moved and approved the Consent Calendar including the April 20223 Formal MTIP Amendment without discussion.

#### AMENDMENT SUMMARY

| Project #1 | Kellogg Creek Dam Restoration (Clackamas County) |
|------------|--|
| Key        | (Add new project)                                |
| 23421      | Lead Agency: ODOT                                |

FROM: KEN LOBECK

#### **Project Description:**

Design activities including NEPA for the removal of Kellogg Creek dam, replacement of OR99E structure and habitat restoration of watershed.

Identifications/Key Consistency Check Areas:

- Lead Agency: ODOT
- Project Administrator: ODOTODOT Key Number: 23421
- MTIP ID#: TBD (new entry not yet assigned in the MTIP)
- RTP ID: 12092 (Bridge structure/replacement component)
- Proof-of Funding/Fiscal Constraint Demonstrated: Yes. NOAA grant award letter included.
- Conformity Status: Exempt from air quality analysis and transportation demand modeling requirements under the following areas:
  - 40 CFR 93.126, Table 2 Safety: Widening narrow pavements or reconstructing bridges (no additional travel lanes).
  - 40 CFR 93.126, Table 2 Other Engineering to assess social, economic, and environmental effects of the proposed action or alternatives.
- OTC approval No.
- Performance Measurements applicable: Yes Bridge
- Special Amendment Performance Assessment Required: No
- Were overall RTP Consistency checks achieved and satisfactory: Yes.
- Can the required changes be made without issues: Yes.
- Additional information: See website at <a href="https://www.milwaukieoregon.gov/kellogg">https://www.milwaukieoregon.gov/kellogg</a>

#### **Description of Changes**

The American Rivers non-profit agency secured a \$15 million grant from NOAA's Restoring Fish Passage through Barrier Removal Grant upgrades. The \$15 million dollar grant is 100% federal. There is no local match requirement. The



funds will be used to support the Preliminary Engineering phase for the project.

About the Grant Program: The principal objective of NOAA's Restoring Fish Passage through Barrier Removal Funding Opportunity is to provide federal financial and technical assistance to fish passage through the removal of dams and other in-stream barriers for native migratory or sea-run fish. Funding will be used for fish passage that rebuilds productive and sustainable fisheries, contributes to the recovery and conservation of threatened and endangered species, enhances watershed health, promotes resilient ecosystems and communities. especially in underserved communities, and improves economic vitality, including local employment. This funding opportunity announcement is authorized under the Infrastructure Investment and Jobs Act (IIJA, Public Law 117-58), 135 STAT. 1356 (Nov. 15, 2021).

The project Leadership Team responsible for managing and delivering the project consists of American Rivers, the Oregon Department of Transportation (ODOT), North Clackamas Watersheds Council (NCWC), and the city of Milwaukie (City).



#### Restoring Fish Passage through **Barrier Removal Grants**



#### **History and Goals:**

#### From the grant application:

The overarching goal of the Kellogg project is to use an ecosystem-based approach to restore fish passage and connectivity to both Kellogg Creek and Mt. Scott watersheds to increase populations of five threatened salmonid species and Pacific lamprey. The multiple benefits of the project range from providing critical refugia and off-channel habitat to reducing flooding, improving the resiliency of state highway transportation infrastructure, and improving underserved community safety, access to natural areas, educational opportunities and workforce development.

Kellogg Dam was constructed in 1858 and has served no purpose since the 1890s. Removing the dam requires replacing the 89-year-old Kellogg Creek Bridge on Highway 99E, as the dam forms part of the bridge foundation. The bridge is highly vulnerable to predicted earthquakes and also disconnects safe access between downtown Milwaukie and the Milwaukie Bay Park waterfront on the Lower Willamette River. Removing the Kellogg Dam barrier will provide volitional access to 15 miles of habitat and a 10,680-acre watershed, and restore 14 acres of lower Willamette River floodplain habitat. Additional



benefits include reducing water temperature and removing contaminated sediment in restoring the natural stream and floodplain through the existing impoundment, reducing flooding, increasing pedestrian safety and public access to the restored natural area by providing a pedestrian undercrossing of Highway 99E to downtown Milwaukie, light rail, and trail connections, and creating quality of life benefits (health, recreation, economic, educational) to surrounding underserved communities.

FROM: KEN LOBECK

Project Partners. Key partners include:

- The Confederated Tribes of the Warm Springs
- Indian Reservation of Oregon
- Confederated Tribes of Grande Ronde
- Metro
- NOAA Fisheries.
- Oregon Department of Fish and Wildlife (ODFW)
- US Fish and Wildlife (USFWS)
- Oregon Department of Environmental Quality (DEQ)
- Oregon Division of State Lands (DSL)
- North Clackamas Parks and Recreation District (NCPRD)
- Clackamas Water Environment Services (WES)
- Native Fish Society (NFS).

#### **Project Grant Award and Scope Summary:**

#### Kellogg Creek Restoration and Community Enhancement Project

Restoring Habitat and Fish Passage, Strengthening Community, and Updating Infrastructure

#### **Proposal Summary**

Applicant Organization: American Rivers
Site Location: Confluence of Willamette River and Kellogg Creek, 45.26.30N, 122.38.32W

Project objectives and technical considerations are outlined below that encompass the desired outcomes, key elements of the project, general design approach or criteria, and key teams performing the work:

- 1. Provide volitional fish passage to 15 miles of habitat for all target species life stages (Table 1) by reducing the elevation of the Kellogg Creek channel within the ODOT right-of-way by approximately 50%. This element will be designed by the restoration design firm Inter-Fluve with guidance and iterative design input and plan review by the project's interdisciplinary TAC and oversight by the project Leadership Team.
- 2. Restore 14 acres of high-quality riparian habitat, functional wetlands, and connected floodplain through the former dam impoundment by removing the dam, contaminated legacy sediment, regrading, adding large woody material, replanting with native vegetation, and incorporating public access points. This element will be designed by the restoration design firm with iterative design input and plan review by the project's interdisciplinary TAC and the underserved community as determined through community engagement overseen by the Leadership Team.
- 3. Replace the existing Oregon State Highway 99E Bridge configuration with a modernized sustainable and safe alternative to accommodate the preferred volitional fish passage and restoration channel under the bridge, and a pedestrian undercrossing. The bridge element will be designed by ODOT's engineering team and consultants, with design oversight, permitting, and quality control led by ODOT's Regional Delivery Manager, Tova Peltz, P.E., and oversight of integrated project elements by the project Leadership Team.

#### **Estimated Project Cost and Funding Targets:**

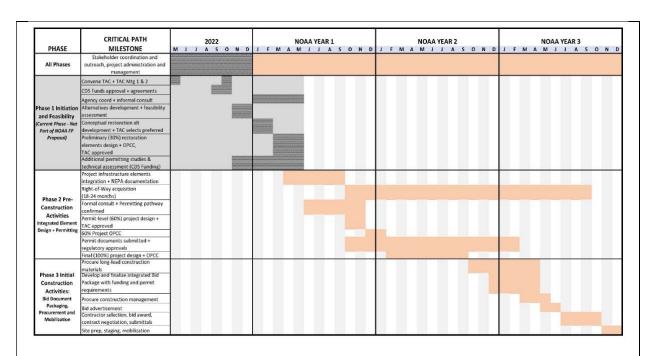
The \$15 million NOAA award will support the PE phase for the project. The estimated total project cost is \$54.9 million. The project is anticipated to be funded from a variety of federal, state, and local sources. A preliminary breakdown of the project cost and funding support is shown in the below table.

FROM: KEN LOBECK

| Funding Source   | Funding Type        | Local, state, fed    | Status         | Amount       |
|--|---------------------|----------------------|----------------|--------------|
| Phase 1. Initiation, F   | easibility, Alterna | tives Analysis, Conc | ept Plan       | 5 111 14 11  |
| Oregon Watershed Enhancement Board<br>(OWEB)                   | Grants (2)          | State                | Secured        | \$149,828    |
| PGE Salmon Habitat Support                                     | Grants (2)          | State                | Secured        | \$83,934     |
| USFWS  | Grant               | Federal              | Secured        | \$50,000     |
| Open Rivers Fund   | Grant               | Private              | Secured        | \$30,717     |
| City of Milwaukie  | Contract            | Local                | Secured        | \$25,000     |
| Friends of Kellogg-Mt. Scott                                   | Donation            | Private              | Secured        | \$1,800      |
| Anonymous  | Donation            | Private              | Secured        | \$2,000      |
| Congressionally Directed Spending (FY22<br>Appropriations Act) | Grant               | Federal              | Secured        | \$585,000    |
| PI   | nase 2. Design + P  | ermitting            |                |              |
| NOAA Fish Passage  | Grant               | Federal              | Requested      | \$13,500,000 |
| Phase 3. Procu   | ırement + Initial ( | onstruction Activiti | es             |              |
| NOAA Fish Passage  | Grant               | Federal              | Requested      | \$1,500,000  |
| Phase 4. Den   | nolition + In-wate  | Work + Restoration   | n              |              |
| City of Milwaukie  | Capital funds       | Local                | Planned        | \$3,000,000  |
| OWEB   | Grant               | State                | Targeted       | \$873,000    |
| USDOT Fish Passage   | Grant               | Federal              | Targeted       | \$9,755,442  |
| USDOT RAISE  | Grant               | Federal              | Targeted       | \$18,000,000 |
| PROTECT Program  | Grant               | Federal              | Targeted       | \$2,000,000  |
| USFWS National Fish Passage                                    | Grant               | Federal              | Targeted       | \$500,000    |
| Metro  | Capital funds       | Regional             | Targeted       | \$3,000,000  |
| Private Foundations  | Grants              | Private              | Targeted       | \$500,000    |
|  |                     | Tota                 | l Project Cost | \$54,928,279 |

#### **Project Delivery Milestones**

The Preliminary Engineering phase is being added to the 2021-24 MTIP now. As funding is obtained for the required implementation phases (right-of way, utility relocation, construction, and post construction or special mitigation requirements for the Other phase), they will be added later to the new 2024-27 MTIP and STIP via amendment as well. Assuming all required funding is obtained, the estimated project completion dates would be around the end of CY 2027. A summary of the delivery milestones from the NOAA grant application is shown in the next table.



#### **Support Item(s):**

Proof of Funding/Fiscal Constraint Verification



## Fish Passage Projects Recommended for Funding

NOAA is recommending more than \$87 million in funding for 23 fish passage projects.

NOAA is recommending more than \$87 million funding for 23 projects selected through the Restoring Fish Passage through Barrier Removal funding opportunity.

These projects will help restore access to healthy habitat for migratory fish across the country through efforts including: on-the-ground fish passage restoration, engineering and design, future project development, and building the capacity of new and existing partners to design projects and manage multi-faceted restoration efforts.

## Oregon

American Rivers ☑ will design, permit, and begin construction activities for the removal of Kellogg Creek Dam. The dam currently blocks access to 15 miles of high quality habitat in Kellogg Creek, a tributary of the Willamette River. Removing the dam will provide habitat for threatened Lower Columbia River coho, Chinook, and steelhead. (\$7,513,180 in first year; up to \$15,000,000 total over 3 years)

Wild Salmon Center will implement nine fish passage projects in four Oregon coastal watersheds. The effort will remove and replace aging culverts, dams, tide gates, and other infrastructure to reopen and reconnect habitat for Southern Oregon/Northern California Coast coho and Oregon Coast coho. (\$3,625,109)

| Project #2       | US26: Safety Enhancements at Stone Road (Clackamas County) |
|------------------|--|
| Key              | (Add new project) Canceled from the amendment bundle       |
| <del>23425</del> | Lead Agency: ODOT  |

#### **Project Description:**

At Stone Road, install a traffic separator in the median of the highway to restrict the side street approaches to right-in, right-out, left in. These enhancements will improve safety especially at night.

Per ODOT's request, Key 23425 has been canceled from inclusion in the amendment bundle.

**Identifications/Key Consistency Check Areas:** 

- Lead Agency: ODOT
- ODOT Key Number: 23425
- MTIP ID#: TBD (new entry not yet assigned in the MTIP)
- RTP ID: 12095 (Safety/Operations)
- Proof-of Funding/Fiscal Constraint Demonstrated: Yes. OTC staff report with funding approval included as support documentation.
- Conformity Status: Exempt from air quality analysis and transportation demand modeling requirements under 40 CFR 93.126, Table 2 — Safety - Guardrails, median barriers, crash cushions.
- OTC approval required: Yes. OTC approval occurred on 3/9/2023.
- Performance Measurements applicable: Yes Safety.
- Special Amendment Performance Assessment Required: No
- Were overall RTP Consistency checks achieved and satisfactory: Yes.
- Can the required changes be made without issues: Yes.
- See Attachment 2 (OTC staff report item) for additional details.

| Project #2 | Inner Powell Safety Enhancements |
|------------|----------------------------------|
| Key        | (Add new project)                |
| 23418      | Lead Agency: ODOT                |

#### **Project Description:**

The project delivers striping, signage, school zone evaluation to improve pedestrian safety along SE Powell Blvd between SE 7th Ave and I-205.

Identifications/Key Consistency Check Areas:

- Lead Agency: ODOT
- ODOT Key Number: 23418
- MTIP ID#: TBD (new entry not yet assigned in the MTIP)
- RTP ID: 12095 (Safety/Operations)
- Proof-of Funding/Fiscal Constraint Demonstrated: Yes. OTC staff report with funding approval included as support documentation.
- Conformity Status: Exempt from air quality analysis and transportation demand modeling requirements under 40 CFR 93.126, Table 2 – Safety - Projects that correct, improve, or eliminate a hazardous location or feature.
- OTC approval required: Yes. OTC approval occurred on 3/9/2023.

- Performance Measurements applicable: Yes Safety.
- Special Amendment Performance Assessment Required: No
- Were overall RTP Consistency checks achieved and satisfactory: Yes.
- Can the required changes be made without issues: Yes.
- See Attachment 2 (OTC staff report item) for additional details.

#### **Description of Changes**

The formal MTIP amendment adds the new safety upgrade project. The PE and construction phases are being advanced from the 2024-27 STIP. OTC approval was required and occurred on 3/9/2023.

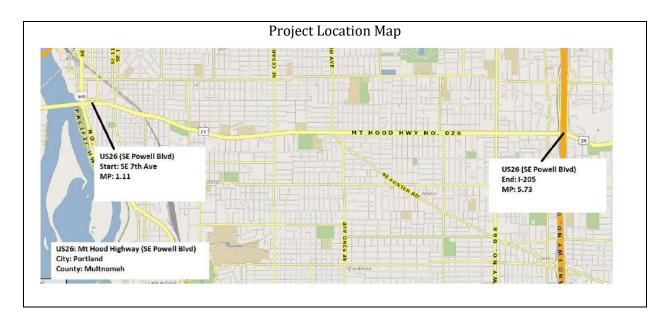
This formal MTIP amendment advances the Inner Powell Safety Enhancements project with a total of \$1 million of state HB2017 funds. PE receives \$250,000 with the remaining \$750,00 for the construction phase. The Inner Powel Safety Enhancements project is one of several ongoing safety upgrade projects on Powell Blvd.

Additional details can be found in Attachment 2, March 2023 OTC Staff Report item.

#### **Support Item(s):**

Proof of Funding/Fiscal Constraint Verification From the approved OTC March 9, 2023 staff report agenda item

| Key Number | Region | Agenda Item F, Attachment 02                                | вмр     | EMP     | Bridge # | Phase | Primary Work Type | Funding Responsibility   | Advance Amount  | Reason for Advancing  |
|------------|--------|---|---------|---------|----------|-------|-------------------|--|-----------------|---|
| 23106      | 1      | Portland Metro and Surrounding Area Safety Reserve(FFY24)   | various | various |          | от    | Safety            | HB2017 Safety R1   | \$1,000,000.00  | inner Power safety improvements & immediate safety<br>improvements on ODOT owned facilities within the city<br>of Portland. |
| 23107      | 1      | Portland Metro and Surrounding Area Safety Reserve(FFY25)   | various | various |          | ОТ    | Safety            | HB2017 Safety R1   | \$1,000,000.00  | Implementation of safety improvements identified through recent road safety audits in Region 1.                             |
| 23108      | 1      | Portland Metro and Surrounding Area Safety Reserve(FFY26)   | various | various |          | от    | Safety            | HB2017 Safety R1   | \$697,981.00    | Design, development & construction of safety<br>improvements on US26 at Stone Road.   |
| 20435      | 1      | OR99W: I-5 - McDonald St                                    | 7.47    | 13.74   |          | CN    | Preservation      | Fix-it Region 1<br>HB2017 Preservation<br>AT Leverage R1<br>ARTS Region 1<br>SW ADA Transition<br>Fix-it SW Bridge<br>SW SRTS<br>Other | \$26,585,468.00 | Increase the Construction phase, adding funds for ADA and preservation scope.   |
| 22784      | 2      | OR99W: Elliot Circle to NW Fillmore Ave (Corvallis)         | 79.8    | 83.05   |          | PE    | Preservation      | Fix-It Region 2<br>HB2017 Preservation   | \$1,797,604.00  | Balance workload and spread out construction dates<br>with other similar STIP projects.                                     |
| 22785      | 2      | OR99W: Mary's River Br - Kiger Island Rd (Corvallis)        | 84.31   | 86.5    | 02701A   | PE    | Preservation      | Fix-It Region 2<br>HB2017 Preservation   | \$1,109,247.00  | Balance workload and spread out construction dates<br>with other similar STIP projects.                                     |
| 22786      | 2      | OR18: Long Fiber Road - Murphy Hill                         | 11.4    | 18.8    |          | PE    | Preservation      | Fix-It Region 2<br>HB2017 Preservation   | \$1,095,571.00  | Balance workload and spread out construction dates<br>with other similar STIP projects.                                     |
| 22793      | 2      | OR99E: Jct Hwy 051 - Dimmick Lane                           | 27.07   | 30.65   |          | PE    | Preservation      | Fix-It Region 2<br>HB2017 Preservation   | \$913,121.00    | Pavement conditions deteriorating; cost savings by<br>completing sooner   |
| 21547      | 2      | US30: Rainier - Wonderly Road                               | 47.2    | 50.35   |          | RW    | Preservation      | Fix-It Region 2<br>HB2017 Preservation   | \$28,324.00     | Balance workload and spread out construction dates<br>with other similar STIP projects.                                     |
| 22787      | 2      | OR6: MP 4.4-9.0   | 4.4     | 9       |          | PE    | Preservation      | Fix-It Region 2<br>HB2017 Preservation   | \$868,791.00    | Balance workload and spread out construction dates<br>with other similar STIP projects.                                     |
| 22938      | 2      | I-5: Cottage Grove - Martin Creek                           | 169.19  | 174.84  |          | PE    | Preservation      | Fix-it SW IM<br>HB2017 Preservation  | \$2,212,360.00  | Balance workload and spread out construction dates<br>with other similar STIP projects.                                     |
| 21555      | 2      | US101: Pacific Way (Gearhart)                               | 18.8    | 18.8    |          | RW    | Operations        | Fix-It Region 2  | \$192,603.00    | Balance workload and spread out construction dates<br>with other similar STIP projects.                                     |
| 22794      | 2      | US101: MP 23.9 culvert replacement                          | 23.9    | 23.9    |          | PE    | Culvert           | Fix-It Region 2  | \$293,255.00    | Balance workload.   |
| 22795      | 2      | OR223: MP 12.4 to 12.5 slide repair                         | 12.4    | 12.5    |          | PE    | Operations        | Fix-It Region 2  | \$678,049.00    | Balance workload.   |
| 22797      | 2      | OR47: MP 83.6 (Banks) Illumination Replacement              | 83.6    | 83.6    |          | PE    | Operations        | Fix-It Region 2  | \$374,107.00    | Balance workload.   |
| 22798      | 2      | US20: MP 0.52 signal replacement                            | 0.52    | 0.52    | ,        | PE    | Operations        | Fix-It Region 2<br>HB2017 Safety R2  | \$743,039.00    | Balance workload.   |
| 22799      | 2      | OR99W: MP 78.9-79.0 signal replacement (Lewisburg)          | 78.9    | 79      |          | PE    | Operations        | Fix-It Region 2<br>HB2017 Safety R2  | \$677,983.00    | Balance workload.   |
| 22692      | 2      | Polk County Striping & Marking Improvements (2027)          | various | various |          | PE    | Safety            | ARTS Region 2  | \$182,209.00    | Balance workload.   |
| 22701      | 2      | Division Ave at Lone Oak Ave (Eugene)                       |         |         |          | PE    | Safety            | ARTS Region 2  | \$973,000.00    | Balance workload.   |
| 22705      | 2      | Yergen/McKay/Ehlen Rd: OR219 to Bents Rd NE (Marion County) |         |         |          | PE    | Safety            | ARTS Region 2  | \$189,869.00    | Balance workload.   |



#### METRO REQUIRED PROJECT AMENDMENT REVIEWS

In accordance with 23 CFR 450.316-328, Metro is responsible for reviewing and ensuring MTIP amendments comply with all federal programming requirements. Each project and their requested changes are evaluated against multiple MTIP programming review factors that originate from 23 CFR 450.316-328. The programming factors include ensuring that the project amendments:

- Complete eligibility verification to be programmed in the MTIP.
- Pass proof of funding and fiscal constraint verification.
- Pass the RTP consistency review which requires a confirmation that the project(s) are identified in the current approved constrained RTP either as a stand- alone project or in an approved project grouping bucket.
- Are consistent with RTP project costs when compared with programming amounts in the MTIP.
- If a capacity enhancing project, the project is identified in the approved Metro modeling network and has completed required air conformity analysis and transportation demand modeling.
- Satisfies RTP goals and strategies consistency: Meets one or more goals or strategies identified in the current RTP.
- If not directly identified in the RTP's constrained project list, the project is verified to be part of the MPO's annual Unified Planning Work Program (UPWP) if federally funded and a regionally significant planning study that addresses RTP goals and strategies and/or will contribute or impact RTP performance measure targets.
- Determined the project is eligible to be added to the MTIP or can be legally amended as required without violating provisions of 23 CFR450.300-338 either as a formal Amendment or administrative modification:
- Does not violate supplemental directive guidance from FHWA/FTA's approved Amendment Matrix.
- Reviewed and determined that Performance Measurements will or will not apply.
- Completion of the required 30-day Public Notification/Opportunity to Comment period.
- Meets MPO responsibility actions including project monitoring, fund obligations, and expenditure of allocated funds in a timely fashion.

#### APPROVAL STEPS AND TIMING

Metro's approval process for formal amendment includes multiple steps. The required approvals for the April FFY 2023 Formal MTIP amendment (AP23-08-APR) will include the following:

FROM: KEN LOBECK

|   | <u>Action</u>  | <u>Target Date</u> |
|---|--|--------------------|
| • | TPAC Agenda mail-out                                     | March 31, 2023     |
| • | Initiate the required 30-day public notification process | April 4, 2023      |
| • | TPAC notification and approval recommendation            | April 7, 2023      |
| • | JPACT approval and recommendation to Council             | April 20, 2023     |
| • | Completion of public notification process                | May 3, 2023        |
| • | Metro Council approval                                   | May 11, 2023       |

#### Notes:

- \* The above dates are estimates. IPACT and Council meeting dates could change.
- \*\* If any notable comments are received during the public comment period requiring follow-on discussions, they will be addressed by JPACT.

USDOT Approval Steps (The below timeline is an estimation only):

|   | <u>Action</u>                                      | <u>Target Date</u> |
|---|--|--------------------|
| • | Final amendment package submission to ODOT & USDOT | . May 16 ,2023     |
| • | USDOT clarification and final amendment approval   | Mid-June 2023      |

#### ANALYSIS/INFORMATION

- 1. **Known Opposition:** None known at this time.
- 2. Legal Antecedents:
  - a. Amends the 2021-24 Metropolitan Transportation Improvement Program adopted by Metro Council Resolution 20-5110 on July 23, 2020 (FOR THE PURPOSE OF ADOPTING THE 2021-2024 METROPOLITAN TRANSPORTATION IMPROVEMENT PROGRAM FOR THE PORTLAND METROPOLITAN AREA).
  - b. Oregon Governor approval of the 2021-24 MTIP: July 23, 2020
  - c. 2021-2024 Statewide Transportation Improvement Program (STIP) Approval and 2021 Federal Planning Finding: September 30, 2020
- Anticipated Effects: Enables the projects to obligate and expend awarded federal funds, or obtain the next required federal approval step as part of the federal transportation delivery process.
- 4. **Metro Budget Impacts:** None. None of the included project amendments impact the Metro current annual budget.

#### RECOMMENDED ACTION:

Prior recommendation: JPACT approved Resolution 23-5325 on April 20 2023 and now recommends Metro Council provide the final approval to add the three new projects to the 2021-24 MTIP. The revised recommendation is to cancel Key 23425 from the April 2023 MTIP Formal Amendment bundle and approve the bundle in Resolution 23-5325 with only two projects.

#### Attachments:

- 1. Kellogg Creek Dam Restoration Update
- 2. March 2023 OTC Staff Report Item

# Kellogg Creek Restoration and Community Enhancement Project Restoring Habitat, Creating Fish Passage, Strengthening Community, and Updating Infrastructure Update #6

FEB 2023

#### **PROJECT OVERVIEW**

The City of Milwaukie (City), North Clackamas Watersheds Council (NCWC), and Oregon Department of Transportation (ODOT), with American Rivers (AR) and project partners, have initiated a <u>multi-benefit</u> <u>project</u>. The project will create fish passage into the Kellogg-Mt. Scott watershed, restore lower Kellogg Creek and its floodplain through the City of Milwaukie, improve long-term community resiliency and access to nature, while modernizing vulnerable multi-modal transportation infrastructure. Private, local, state, and federal funding has been secured to initiate the project and conduct the necessary site assessment, alternatives analysis, and conceptual design. The project is in Phase 1.

#### **FEBRUARY SUMMARY**

#### Funding –

 American Rivers has continued working with ODOT and the City to draft agreements for sub-award of NOAA funding for Phase 2 project activities.

#### Outreach –

- The project team submitted inquiries to Union Pacific, the owner of the railroad trestle bridge that spans the impoundment, to request coordination in Right-of-Way access for geotechnical sampling and design review for railroad trestle protection.
- A meeting with Oregon Unite was held on Feb 3 to discuss community engagement in project development. Next steps were outlined.

#### Design –

- TAC meeting 3 was held on Feb 2 in Milwaukie, Oregon. The project framework, updates, and the conceptual restoration alternatives and alternatives analysis results were presented. TAC notes and solicitation of report feedback was distributed on Feb 28.
- o IFI submitted a Phase 1 amendment proposal to conduct additional studies, including development of a sediment sampling and geotechnical evaluation plan.
- A meeting to discuss ecological uplift created by the project was held with TAC biologists on Feb 22. Meeting notes were distributed to the TAC on Feb 28 with TAC 3 meeting notes.
- The Draft Wetland Delineation Report is being developed and will be available in March.

#### **MARCH NEXT STEPS**

- TAC feedback on the draft alternatives and feasibility report was requested at the February 2<sup>nd</sup> TAC meeting. Feedback from the TAC is due by March 14.
- A site visit will be coordinated by NCWC and attended by Unite Oregon and other community engagement and outreach coordination representatives in early March.

Prepared by: A. McEwen



#### **Oregon Transportation Commission**

Office of the Director, MS 11 355 Capitol St NE Salem, OR 97301-3871

**DATE:** February 27, 2023

**TO:** Oregon Transportation Commission

Suitto W. Stim

FROM: Kristopher W. Strickler

Director

**SUBJECT:** Agenda Item F -- Approve Release of the Draft 2024-2027 Statewide Transportation

Improvement Program (STIP) for Public Review and Comment

#### **Requested Action:**

Request approval to release the 2024-2027 Statewide Transportation Improvement Program (STIP) to the public for review and comment: approve the list of projects to advance to begin delivery.

#### **Background:**

The *Draft 2024-2027 STIP* [Attachment 1] is the Department's short-term capital improvement program required by federal regulations that outlines project funding and scheduling information for the Department and the state's metropolitan planning organizations.

In January of 2021, the OTC (Oregon Transportation Commission) approved the <u>funding allocation for</u> the <u>Draft 2024-2027 STIP</u>. The Commission allocated additional federal funds from the Infrastructure Investment and Jobs Act in March 2022. The draft STIP now includes nearly \$3 billion in Federal Highway Administration and State Highway Fund resources that the Commission helps allocate, as well as Federal Transit Administration funds that flow to transit agencies.

#### The 2024-2027 STIP includes:

- A major investment in repairing and replacing deteriorating bridges.
- A significant increase for public and active transportation to help people get around without a car.
- Increased funding for projects that improve safety on state highways and local roads.
- More money for local governments to invest in their priorities.
- A major investment in ADA curb ramps to help people with disabilities.

Allocation of these funds allowed ODOT to undertake project selection for these investment areas.

During this time period, ODOT has worked with the various regional ACTs and stakeholders to seek comments and input into the projects selected.

In addition to the approval for the Draft STIP to go to public comment, the agency is requesting to advance specific phases from projects selected for the 2024-2027 STIP to begin work. The projects and

phases are listed in [Attachment 2]. This request will allow projects to begin work and allow construction to be delivered earlier.

Executive Order 20-04 directed ODOT to develop and apply a process for evaluating the GHG emissions implications of transportation projects as part of its regular capital planning and STIP.

#### **Next Steps:**

With OTC approval, the *Draft 2024-2027 STIP* will be released for formal public review. The public review timeline is March 9 to April 30, 2023. During that time, the Department will seek and review comments from the public and other stakeholders. After the public comment period, a number of technical steps must be completed before the preparation of the Final 2024-2027 STIP.

In July of 2023, ODOT will return for OTC approval to release the Final 2024-2027 STIP for federal approval from Federal Highway Administration (FHWA) and Federal Transit Agency (FTA). At this meeting the Commission will also receive a summary of the public comments.

Final approval from FHWA and FTA is expected in September 2023.

#### **Attachments:**

- Attachment 01 Draft 2024-2027 STIP
- Attachment 02 List of Project Phases Advancing

Agenda Item F, Attachment 02

| Key Number     | Region | Agenda Item F, Attachment 02 Project name  | ВМР     | EMP  | Bridge # | Phase    | Primary Work Type | Funding Responsibility  | Advance Amount  | Reason for Advancing  |
|----------------|--------|--|---------|--|----------|----------|-------------------|---|-----------------|---|
|                | -0-    | ,  |         |  | T        |          | 1                 |   |                 | 2inMarkhw2023eQTrop Staffh Reparitmmediate safety   |
| 23106          | 1      | Portland Metro and Surrounding Area Safety Reserve(FFY24)                                | various | various  |          | ОТ       | 6.6.              | HB2017 Safety R1  | \$1,000,000.00  | improvements on ODOT owned facilities within the city   |
|                |        |  |         |  |          |          | Safety            |   |                 | of Portland.  |
| 23107          | 1      | Portland Metro and Surrounding Area Safety Reserve(FFY25)                                | various | various  |          | ОТ       |                   | HB2017 Safety R1  | \$1,000,000.00  | Implementation of safety improvements identified through recent road safety audits in Region 1. |
|                |        |  |         |  |          |          | Safety            |   |                 | through recent roug surety dudies in Region 1.  |
| 23108          | 1      | Portland Metro and Surrounding Area Safety Reserve(FFY26)                                | various | various  |          | ОТ       | Safety            | HB2017 Safety R1  | \$697,981.00    | Design, development & construction of safety improvements on US26 at Stone Road.                |
| 20435          | 1      | OR99W: I-5 - McDonald St   | 7.47    | 13.74  |          | CN       | Preservation      | Fix-It Region 1 HB2017 Preservation AT Leverage R1 ARTS Region 1 SW ADA Transition Fix-it SW Bridge SW SRTS Other | \$26,585,468.00 | Increase the Construction phase, adding funds for ADA and preservation scope.                   |
| 22784          | 2      | OR99W: Elliot Circle to NW Fillmore Ave (Corvallis)                                      | 79.8    | 83.05  |          | PE       | Preservation      | Fix-It Region 2<br>HB2017 Preservation  | \$1,797,604.00  | Balance workload and spread out construction dates with other similar STIP projects.            |
| 22785          | 2      | OR99W: Mary's River Br - Kiger Island Rd (Corvallis)                                     | 84.31   | 86.5   | 02701A   | PE       | Preservation      | Fix-It Region 2<br>HB2017 Preservation  | \$1,109,247.00  | Balance workload and spread out construction dates with other similar STIP projects.            |
| 22786          | 2      | OR18: Long Fiber Road - Murphy Hill  | 11.4    | 18.8   |          | PE       | Preservation      | Fix-It Region 2<br>HB2017 Preservation  | \$1,095,571.00  | Balance workload and spread out construction dates with other similar STIP projects.            |
| 22793          | 2      | OR99E: Jct Hwy 051 - Dimmick Lane  | 27.07   | 30.65  |          | PE       | Preservation      | Fix-It Region 2<br>HB2017 Preservation  | \$913,121.00    | Pavement conditions deteriorating; cost savings by completing sooner                            |
| 21547          | 2      | US30: Rainier - Wonderly Road  | 47.2    | 50.35  |          | RW       | Preservation      | Fix-It Region 2<br>HB2017 Preservation  | \$28,324.00     | Balance workload and spread out construction dates with other similar STIP projects.            |
| 22787          | 2      | OR6: MP 4.4-9.0  | 4.4     | 9  |          | PE       | Preservation      | Fix-It Region 2<br>HB2017 Preservation  | \$868,791.00    | Balance workload and spread out construction dates with other similar STIP projects.            |
| 22938          | 2      | I-5: Cottage Grove - Martin Creek  | 169.19  | 174.84   |          | PE       | Preservation      | Fix-it SW IM<br>HB2017 Preservation   | \$2,212,360.00  | Balance workload and spread out construction dates with other similar STIP projects.            |
| 21555          | 2      | US101: Pacific Way (Gearhart)  | 18.8    | 18.8   |          | RW       | Operations        | Fix-It Region 2   | \$192,603.00    | Balance workload and spread out construction dates with other similar STIP projects.            |
| 22794          | 2      | US101: MP 23.9 culvert replacement   | 23.9    | 23.9   |          | PE       | Culvert           | Fix-It Region 2   | \$293,255.00    | Balance workload.   |
| 22795          |        | OR223: MP 12.4 to 12.5 slide repair  | 12.4    | 12.5   |          | PE       | Operations        | Fix-It Region 2   | \$678,049.00    | Balance workload.   |
| 22797          |        | OR47: MP 83.6 (Banks) Illumination Replacement   | 83.6    | 83.6   |          | PE       | Operations        | Fix-It Region 2   | \$374,107.00    | Balance workload.   |
| 22798          |        | US20: MP 0.52 signal replacement   | 0.52    | 0.52   |          | PE       | Operations        | Fix-It Region 2<br>HB2017 Safety R2   | \$743,039.00    | Balance workload.   |
| 22799          | 2      | OR99W: MP 78.9-79.0 signal replacement (Lewisburg)                                       | 78.9    | 79   |          | PE       | Operations        | Fix-It Region 2<br>HB2017 Safety R2   | \$677,983.00    | Balance workload.   |
| 22692          | 2      | Polk County Striping & Marking Improvements (2027)                                       | various | various  |          | PE       | Safety            | ARTS Region 2   | \$182,209.00    | Balance workload.   |
| 22701          | 2      | Division Ave at Lone Oak Ave (Eugene)  |         |  |          | PE       | Safety            | ARTS Region 2   | \$973,000.00    | Balance workload.   |
| 22705          | 2      | Yergen/McKay/Ehlen Rd: OR219 to Bents Rd NE (Marion<br>County)                           |         |  |          | PE       | Safety            | ARTS Region 2   | \$189,869.00    | Balance workload.   |
| 22706          | 2      | OR6 at Wilson River Loop (East at MP 2.07) (Tillamook)                                   | 2.07    | 2.07   |          | PE       | Safety            | ARTS Region 2<br>HB2017 Safety R2   | \$727,550.00    | Balance workload.   |
| 22708          | 2      | OR99W at Bethel Rd (Polk County)   | 49.72   | 49.72  |          | PE       | Safety            | ARTS Region 2<br>HB2017 Safety R2   | \$629,761.00    | Balance workload.   |
| 22709          | 2      | Northwest Oregon pedestrian crossing enhancements (2027)                                 | various | various  |          | PE       | Safety            | ARTS Region 2<br>HB2017 Safety R2   | \$364,477.00    | Balance workload.   |
| 22723          | 2      | I-5 (NW OR) & OR569 (Eugene) wrong way driving treatments                                | various | various  |          | PE       | Safety            | ARTS Region 2   | \$545,290.00    | Balance workload.   |
| 22724          | 2      | OR99W: (3rd St) at Western Blvd (Corvallis)  | 83.93   | 83.93  |          | PE       | Safety            | ARTS Region 2   | \$662,017.00    | Balance workload.   |
| 22726          | 2      | NW Oregon lighting & enhanced intersection warning (2027)                                | various | various  |          | PE       | Safety            | ARTS Region 2   | \$480,382.00    | Balance workload.   |
| 22775          | 2      | Northwest Oregon Rumble Strips (2027)  | various | various  |          | PE       | Safety            | ARTS Region 2   | \$930,000.00    | Balance workload.   |
|                |        | , , ,  |         |  |          |          | 1                 |   |                 | Conditions deteriorating rapidly, can no longer maintain  |
| 22902<br>22950 | 2      | US101 at Broadway Street Signal Upgrades (Seaside)  Graham Road Rail Crossing (Prescott) | 21.05   | 21.05  |          | PE<br>PE | Safety<br>Safety  | SW Enhance SW Rail Crossing   | \$811,844.00    | system  Balance workload.   |
| 22330          |        | oraniam Noau Naii Crossing (Frescutt)  |         | <del>                                     </del> |          | I.F.     | Juiety            | Fix-it SW Bridge  | 7303,043.00     | Balance workload and spread out construction dates  |
| 20110          | 2      | US101: Depoe Bay bridge  | 127.58  | 127.64   | 02459A   | RW Pa    | g <b>e</b> rælge  | HB2017 BridgeSeismic  | \$224,423.53    | with other similar STIP projects.   |

| Key Number | Region | Project name   | ВМР     | EMP     | Bridge # | Phase  | Primary Work Type           | Funding Responsibility  | Advance Amount               | Reason for Advancing  |
|------------|--------|--|---------|---------|----------|--------|-----------------------------|---|------------------------------|---|
| 23117      | 2      | OR202: Nehalem River bridge (MP38.59)                  | 38.59   | 38.59   | 03113A   | PE     | Bridge                      | Fix-it SW Bridge<br>HB2017 BridgeSeismic  | Attachment<br>\$1,754,838.00 | 2BMarchv2023 QTiCs Staff Report truction dates with other similar STIP projects.  |
| 23291      | 2      | US30 at SE Maple St Rail Crossing (Scappoose)          | 20.67   | 20.67   |          | PE     | Safety                      | SW Rail Crossing  | \$641,000.00                 | Balance workload.   |
| 22987      | 3      | I-5: Stage Road Pass                                   | 80.33   | 79      |          | PE     | Modernization               | SW Enhance  | \$4,300,000.00               | Begin early due to design and survey needs  |
| 23095      |        | Highway Barrier Upgrades (Coos/Curry)                  | various | various |          | PE     | Safety                      | 1R  | \$661,623.00                 | Safety project; high incident rates need mitigated  |
| 22947      | 3      | OR62 at OR234 Roundabout                               | 13.4    | 13.82   |          | PE     | Safety                      | ARTS Region 3<br>HB2017 Safety R3   | \$1,076,518.00               | Safety project; high incident rates need<br>mitigated/project design will take longer due to<br>stakeholder involvement   |
| 22914      | 3      | Garden Valley Rd at Melrose Rd Roundabout              |         |         |          | PE     | Safety                      | ARTS Region 3<br>Local  | \$1,891,578.00               | Design will take longer due to stakeholder involvement.   |
| 22776      | 4      | US97: Redmond-Bend Phase 2                             | 125.2   | 130.2   | 21825    | PE     | Safety                      | ARTS Region 4<br>HB2017 Safety R4   | \$1,986,700.00               | This section of US97 continues to be an area that sees significant serious injury and fatal crashes, and is Region 4's top safety project in the 24-27 STIP. We will be advancing the PE phase to begin project development immediately so that we can hit a 2024 construction window for this much needed ARTS project.  |
| 22072      | 4      | US20: at Locust Street (Sisters)                       | 92.75   | 93.02   |          | PE, RW | Operations                  | Enhance Region 4<br>Enhance Match SW<br>Local   | \$1,400,000.00               | The City of Sisters and Deschutes County are contributing in excess of \$2 million to the project to help meet a 2024 construction season. The City of Sisters has already contributed \$250,000 to PE that was kicked off in 2021. We are advancing the remianing PE and RW amounts to hit a construction window of early 2024 so that we can be substantially complete by Memorial Day to avoid major traffic impacts to the summer tourism industry. |
| 21647      | 4      | US26: Wapinitia Junction - Warm Springs River          | 70.7    | 85.25   |          | PE     | Preservation                | Fix-it Region 4<br>HB2017 Preservation  | \$413,318.00                 | This project contains poor pavement conditions in the snow zone on US26 over Mt. Hood. This section of pavement is deteriorating rapidly. We are advancing Pt to ensure that we can construct this project in 2024 and not risk it weathering through another winter.   |
| 23320      | 4      | Region 4 Reserve Funds                                 |         |         |          | PE     | Preservation/<br>Operations | Fix-it Region 4<br>HB2017 Preservation  | \$4,326,097.00               | These funds are being added to a current 18-21 STIP project; K21166 US97: Veterans Way - SW Yew Avenue (Redmond). This section of US97 contains the only "poor" pavement rating on US97. We are advancing PE funds so that we can get to a 30% design to help leverage additional city of Redmond funds and to work towards a federal grant application.  |
| 21756      | 4      | US20: Central Oregon Hwy Culverts Corridor             | 2.7     | 87.0    |          | RW, UR | Culvert                     | Fix-it SW Culvert<br>HB2017 Culvert   | \$282,916.00                 | This project received PE funds in 21-24 and has kicked off. It will be approaching DAP in Spring 2023, at which the ROW phase will be requested to be opened. In order to keep this project on track for Construction in 2025 the ROW phase needs to open in 2023.  |
| 21875      | 5      | Eastern Oregon roadside traffic & weather cameras      | various | various |          | CN     | Operations                  | Region 5 Fix-It   | \$1,830,000.00               | Advance 24-27 to increase the Construction phase, adding funds due to increased costs from inflation.   |
| 22844      | 5      | Pendleton Signal Ugrade                                | 2.9     | 3.45    |          | PE     | Operations                  | Region 5 Fix-It   | \$721,602.00                 | Advance to accommodate a construction phase in 2025.  |
| 23225      | 5      | US730/US395 Umatilla County Signal Safety Improvements | various | various |          | PE     | Safety                      | ARTS Region 5<br>HB2017 Safety R5   | \$300,000.00                 | Advance to accommodate a construction phase in 2025.  |
| 22919      | 5      | I-84: Farewell Bend - N. Fork Jacobsen Gulch           | various | various |          | PE     | Preservation                | Fix-it SW IM<br>HB2017 Preservatioin<br>Fix-it SW Bridge<br>HB2017 BridgeSeismic<br>Motor Carrier | \$1,409,000.00               | Advance to accommodate a construction phase in 2025.  |

| Key Number | Region | Project name  | ВМР     | EMP     | Bridge #        | Phase | Primary Work Type | Funding Responsibility  |                            | Reason for Advancing   |
|------------|--------|---|---------|---------|-----------------|-------|-------------------|---|----------------------------|--|
| 22878      | 5      | l-84: Baker - Ontario culvert repair                    | 301.7   | 360     |                 | PE    | Culvert           | Fix-it SW Culvert<br>HB2017 Culvert   | Attachment<br>\$879,000.00 | 2A <b>Marcht2023 மிரம்ஃtaft கியுமாti</b> on phase in<br>2025.  |
| 22989      | 5      | OR11: Milton-Freewater Safety and Sidewalk Improvements | 30.66   | 34.8    |                 | PE    | Safety            | ARTS Region 5<br>HB2017 Safety R5<br>SW Ped/Bike Strategic<br>Fix-it SW SWIP Bike/Ped | \$600,000.00               | Advance to accommodate a construction phase in 2025.   |
| 22926      | 5      | US30: Snake River Bridge and Interstate Bridge          | 27.65   | 28.48   | 18097<br>01000B | PE    | Bike/Ped          | SW Pedbike Strategic<br>Fix-it SW SWIP Bikeped  | \$1,460,000.00             | Advance to accommodate a construction phase in 2026.   |
| 22880      | 5      | Tower Road interchange bridge over I-84                 | 159.18  | 159.5   | 00921           | PE    | Bridge            | Fix-it SW Bridge<br>HB2017 BridgeSeismic<br>Fix-it SW IM<br>HB2017 Preservation       | \$452,000.00               | Advance to accommodate a construction phase in 2026.   |
| 22942      | 5      | I-82/I-84: Freight & Congestion Improvements            | various | various |                 | PE    | Modernization     | SW Enhance<br>Motor Carrier   | \$1,007,000.00             | Advance to accommodate a construction phase in 2026.   |
| 23045      | 5      | Pole Line Road Rail Crossing Improvements (Haines)      | 43.9    | 44.1    |                 | PE    | Safety            | SW Rail Crossing  | \$354,000.00               | Advance to accommodate a construction phase in 2026.   |
| 21641      | 5      | US95: MP36 - McDermitt                                  | 36      | 121.36  |                 | CN    | Preservation      | Fix-it SW Chip Seals<br>HB2017 Preservation<br>Fix-it Region 5                        | \$14,500,000.00            | Advance to accommodate a bid date of 10/31/2023 this results in a PS&E before FFY 2024.  |
| 21649      | 5      | I-84: exit 216 east bound off-ramp                      | various | various |                 | CN    | Operations        | HB2017 Safety R5  | \$5,219,111.00             | Advance 24-27 funds to increase the construction phase, due to increased costs from inflation.   |
| 23283      | 6      | Timber Bridge program                                   |         |         | Multiple        | PL    | Bridge            | Fix-it SW Bridge<br>HB2017 BridgeSeismic  | \$300,000.00               | Start coordination with environmental agencies to use standard bridge designs to streamline the permit process.  |
| 22954      | 6      | Scenario Planning and Climate Program                   |         |         |                 | PL    | Planning          | SW Climate  | \$4,000,000.00             | Changes to 660-044-0015 from the Climate Friendly and Equtiable Communities rulemamking require impacted jurisdictions to complete Scenario Planning and GHG Target Monitoring by 2024 or other approved date. ODOT will begin conducting the work to support jurisdictions in 2023.   |
| 23079      | 6      | ADA Program Support 2024-2027                           |         |         |                 | ОТ    | ADAP              | SW ADA TRANSITION   | \$20,000,000.00            | The ADA program needs access to this funding prior to the 2024-2027 STIP cycle commencing in order to prevent disruption and keep the ADA program on track to ensure time bound deliverables are met.  |
| 23089      | 6      | ADA Program Management 2024-2027                        |         |         |                 | ОТ    | ADAP              | SW ADA TRANSITION   | \$30,000,000.00            | The ADA program needs access to this funding prior to the 2024-2027 STIP cycle commencing in order to put out a Request for Proposals (RFP) and execute the initial Work Order Contract (WOC) in FFY23. Access to these funds will prevent disruption and keep the ADA program on track to ensure time bound deliverables are met. |

\$149,257,675.53

Resolution 23-5321 For the Purpose of Approving the FY 2023-24 Budget, Setting Property Tax Levies and Transmitting the Approved Budget to the Multnomah County Tax Supervising and Conservation Commission (TSCC) Resolution

> Metro Council Meeting Thursday, May 11 2023

#### BEFORE THE METRO COUNCIL

| 24 BUDGET, S<br>AND TRANSM<br>TO THE MUL | SETTINO<br>MITTINO<br>FNOMA<br>G AND ( | OF APPROVING THE FY 2023-<br>G PROPERTY TAX LEVIES<br>G THE APPROVED BUDGET<br>AH COUNTY TAX<br>CONSERVATION | )<br>)<br>)<br>)<br>)<br>)                              | RESOLUTION NO 23-5321  Introduced by Lynn Peterson, Council President |
|--|--|--|---|---|
| FY 2023-24 Pro                           |  | EAS, the Metro Council, convene<br>Budget; and   | ed as the Budget Co                                     | ommittee, has reviewed the  |
| hearing on the l                         |  | EAS, the Council, convened as the 3-24 Proposed Budget; and  | ne Budget Committ                                       | ee, has conducted a public  |
|  | st appro                               | EAS, pursuant to Oregon Budget<br>eve the FY 2023-24 Budget, and so<br>ex Supervising and Conservation C     | aid approved budge                                      | et must be transmitted to the   |
|  | BE IT                                  | RESOLVED,  |   |   |
| convened as the                          | 1.<br>Budget                           | That the Proposed FY 2023-24 It Committee, which is on file at the   |   |   |
|  | 2.                                     | That property tax levies for FY 2  | 2023-24 are approv                                      | ed as follows:  |
|  |  | SUMMARY O  | F AD VALOREM  | TAX LEVY  |
|  |  |  | Subject to the<br>General Governme<br><u>Limitation</u> | ent Excluded from the Limitation                                      |
|  |  | Permanent Tax Rate<br>Local Option Tax Rate<br>General Obligation Bond Levy                                  | \$0.0966/\$1,000<br>\$0.0960/\$1,000                    | \$84,003,146  |
|  |  | That the Chief Operating Officer oppropriations Schedule to the Mulion for public hearing and review         | tnomah County Ta  |   |
|  | ADOP'                                  | TED by the Metro Council this 11   | I <sup>th</sup> day of May, 202                         | 3.  |
|  |  |  |   |   |
| APPROVED A                               | S TO F                                 | ORM:   | Lynn Pete   | erson, Council President  |
| Carrie MacLare                           | en, Metr                               | o Attorney   |   |   |

Resolution 23-5321

#### **EXHIBIT A**

# Schedule of Appropriations Resolution 23-5321

|  | Proposed  |             | Approved  |  |
|--|---|-------------|---|--|
|  | Budget  | Amendment   | Budget  |  |
| GENERAL FUND   |   |             |   |  |
| Council  | 10,196,167  | 295,000     | 10,491,167  |  |
| Office of the Auditor  | 1,134,921   | -           | 1,134,921   |  |
| Diversity, Equity and Inclusion  | 3,033,733   | -           | 3,033,733   |  |
| Office of Metro Attorney   | 3,793,283   | -           | 3,793,283   |  |
| Information Technology and Records Management                                  | 8,418,288   | -           | 8,418,288   |  |
| Communications   | 6,837,176   | -           | 6,837,176   |  |
| Finance and Regulatory Services  | 12,159,498  | -           | 12,159,498  |  |
| Human Resources  | 6,157,538   | -           | 6,157,538   |  |
| Capital Asset Management   | 7,141,873   | -           | 7,141,873   |  |
| Planning, Development and Research Department                                  | 39,900,835  | -           | 39,900,835  |  |
| Housing  | 425,000   | -           | 425,000   |  |
| Special Appropriations   | 1,945,011   | -           | 1,945,011   |  |
| Non-Departmental   |   |             |   |  |
| Debt Service   | 2,546,179   | -           | 2,546,179   |  |
| Interfund Transfers  | 26,694,190  | -           | 26,694,190  |  |
| Contingency  | 23,831,880  | (295,000)   | 23,536,880  |  |
| Total Appropriations   | 154,215,572   | -           | 154,215,572   |  |
| Unappropriated Balance   | 27,170,056  | -           | 27,170,056  |  |
| Total Fund Requirements  | 181,385,628   |             | 181,385,628   |  |
| Housing Non-Departmental Interfund Transfers Contingency  Total Appropriations | 245,568,825<br>1,331,844<br>50,000,000<br>296,900,669 | -<br>-<br>- | 245,568,825<br>1,331,844<br>50,000,000<br>296,900,669 |  |
| Unappropriated Balance   | 150,432,375   | -           | 150,432,375   |  |
| Total Fund Requirements  | 447,333,044   | -           | 447,333,044   |  |
| CEMETERY PERPETUAL CARE FUND  Non-Departmental                                 |   |             |   |  |
| Interfund Transfers  | 40,000  | -           | 40,000  |  |
| Total Appropriations   | 40,000  | -           | 40,000  |  |
| Unappropriated Balance   | 730,314   | -           | 730,314   |  |
| Total Fund Requirements  | 770,314   | -           | 770,314   |  |
| COMMUNITY ENHANCEMENT FUND  Waste Prevention and Environmental Services        | 1,514,714   | -           | 1,514,714   |  |
| Non-Departmental   |   |             |   |  |
| Interfund Transfers  | 50,000  | -           | 50,000  |  |
| Contingency  | 69,500  | -           | 69,500  |  |
| Total Appropriations   | 1,634,214   | -           | 1,634,214   |  |
|  | 105 427   |             | 105,427   |  |
| Unappropriated Balance   | 105,427   | -           | 103,427   |  |

| GENERAL ASSET MANAGEMENT F Asset Management Program | UND                         | 11,744,270  | _         | 11,744,270  |
|---|-----------------------------|-------------|-----------|-------------|
| Non-Departmental                                    |                             | 11,744,270  | -         | 11,744,270  |
| Interfund Transfers                                 |                             | -           | -         |             |
| Contingency   |                             | 10,108,793  | -         | 10,108,793  |
| <u> </u>  | Total Appropriations        | 21,853,063  | -         | 21,853,063  |
| Unappropriated Balance                              |                             | 14,617,375  | -         | 14,617,375  |
| Total Fund Requirements                             |                             | 36,470,438  | -         | 36,470,438  |
| GENERAL OBLIGATION DEBT SERV                        | /ICE FUND                   |             |           |             |
| Non-Departmental                                    |                             |             |           |             |
| Debt Service  |                             | 78,780,223  | 3,500,750 | 82,280,973  |
|   | Total Appropriations        | 78,780,223  | 3,500,750 | 82,280,973  |
| Total Fund Requirements                             |                             | 78,780,223  | 3,500,750 | 82,280,973  |
| GENERAL REVENUE BOND FUND Bond Account              |                             |             |           |             |
| Debt Service  |                             | 6,059,650   | -         | 6,059,650   |
|   | Total Appropriations        | 6,059,650   | -         | 6,059,650   |
| Unappropriated Balance                              |                             | 4,116,466   | -         | 4,116,466   |
| Total Fund Requirements                             |                             | 10,176,116  | -         | 10,176,116  |
| MERC FUND   |                             |             |           |             |
| MERC  |                             | 79,867,215  | -         | 79,867,215  |
| Non-Departmental                                    |                             | . 5,551,==5 |           | , ,         |
| Interfund Transfers                                 |                             | 11,266,749  | -         | 11,266,749  |
| Contingency   |                             | 23,446,873  | -         | 23,446,873  |
|   | Total Appropriations        | 114,580,837 | -         | 114,580,837 |
| Total Fund Requirements                             |                             | 114,580,837 | -         | 114,580,837 |
| NATURAL AREAS FUND                                  |                             |             |           |             |
| Parks and Nature                                    |                             | 4,183,658   | -         | 4,183,658   |
| Non-Departmental                                    |                             |             |           |             |
| Contingency   |                             | 346,342     | -         | 346,342     |
|   | Total Appropriations        | 4,530,000   | -         | 4,530,000   |
| Total Fund Requirements                             |                             | 4,530,000   | -         | 4,530,000   |
| OREGON ZOO ASSET MANAGEME                           | ENT FUND                    |             |           |             |
| Visitor Venues - Oregon Zoo<br>Non-Departmental     |                             | 15,368,630  | -         | 15,368,630  |
| Interfund Transfers                                 |                             | 391,370     | <u>-</u>  | 391,370     |
|   | <b>Total Appropriations</b> | 15,760,000  | -         | 15,760,000  |
| Total Fund Requirements                             |                             | 15,760,000  | -         | 15,760,000  |
| OREGON ZOO OPERATING FUND                           |                             |             |           |             |
| Visitor Venues - Oregon Zoo<br>Non-Departmental     |                             | 41,063,281  | -         | 41,063,281  |
| Interfund Transfers                                 |                             | 19,502,077  | -         | 19,502,077  |
| Contingency   |                             | 19,767,252  | -         | 19,767,252  |
|   | Total Appropriations        | 80,332,610  | -         | 80,332,610  |
|   |                             |             |           |             |

| PARKS AND NATURE BOND FUND                                      |                |          |             |
|---|----------------|----------|-------------|
| Parks and Nature  | 83,593,522     | -        | 83,593,522  |
| Non-Departmental  |                |          |             |
| Interfund Transfers   | 2,482,751      | -        | 2,482,751   |
| Contingency   | 14,510,000     | -        | 14,510,000  |
| Total Appropriations  | 100,586,273    | -        | 100,586,273 |
| Unappropriated Balance  | 72,896,227     | -        | 72,896,227  |
| Total Fund Requirements   | 173,482,500    | -        | 173,482,500 |
| PARKS AND NATURE OPERATING FUND                                 |                |          |             |
| Parks and Nature  | 29,291,134     | -        | 29,291,134  |
| Non-Departmental  |                |          |             |
| Interfund Transfers   | 5,933,606      | -        | 5,933,606   |
| Contingency   | 8,025,138      | -        | 8,025,138   |
| Total Appropriations  | 43,249,878     | -        | 43,249,878  |
| Unappropriated Balance  | 700,000        | -        | 700,000     |
| Total Fund Requirements   | 43,949,878     | -        | 43,949,878  |
| RISK MANAGEMENT   |                |          |             |
| Finance and Regulatory Services<br>Non-Departmental             | 4,689,224      | -        | 4,689,224   |
| Contingency   | 522,674        | -        | 522,674     |
| Total Appropriations  | 5,211,898      | -        | 5,211,898   |
| Unappropriated Balance  | 445,000        | -        | 445,000     |
| Total Fund Requirements   | 5,656,898      | -        | 5,656,898   |
| SMITH AND BYBEE WETLANDS FUND Parks and Nature Non-Departmental | 175,000        | -        | 175,000     |
| Interfund Transfers   | 57,610         | -        | 57,610      |
| Contingency   | 500,000        | -        | 500,000     |
| Total Appropriations  | 732,610        | -        | 732,610     |
| Unappropriated Balance  | 609,200        | -        | 609,200     |
| Total Fund Requirements   | 1,341,810      | -        | 1,341,810   |
| SOLID WASTE FUND  |                |          |             |
| Waste Prevention and Environmental Services Non-Departmental    | 120,913,754    | -        | 120,913,754 |
| Debt Service  | 1,350,000      | -        | 1,350,000   |
| Interfund Transfers   | 17,001,232     | -        | 17,001,232  |
| Contingency   | 15,206,150     | -        | 15,206,150  |
| Total Appropriations  | 154,471,136    | -        | 154,471,136 |
| Unappropriated Balance  | 17,254,346     | -        | 17,254,346  |
| Total Fund Requirements   | 171,725,482    | -        | 171,725,482 |
| SUPPORTIVE HOUSING SERVICES                                     |                |          |             |
| Housing   | 229,096,707    | -        | 229,096,707 |
| Non-Departmental  | <b>, ,</b> - · |          | -,,-        |
| Interfund Transfers   | 3,370,894      | -        | 3,370,894   |
| Contingency   | 190,851,198    | <u>-</u> | 190,851,198 |
| Total Appropriations  | 423,318,799    | -        | 423,318,799 |
| Total Fund Requirements   | 423,318,799    | -        | 423,318,799 |
|   |                |          |             |

| Total Appropriations         | 1,502,257,432 | 3,500,750 | 1,505,758,182 |
|------------------------------|---------------|-----------|---------------|
| Total Unappropriated Balance | 289,076,786   | -         | 289,076,786   |
| TOTAL BUDGET                 | 1,791,334,218 | 3,500,750 | 1,794,834,968 |
|                              |               |           |               |
| TOTAL FTE                    | 1,130.75      | -         | 1,130.75      |

# EXHIBIT B General Obligation Bond Debt Service Tax Levy Resolution 23-5321

| General Obligation Bond Debt Service Tax Levy Calculation | Proposed Budget   | Amendment     | Approved Budget   |
|---|-------------------|---------------|-------------------|
| FY 2023-24 REQUIREMENTS                                   |                   |               |                   |
| General Obligation Refunding (2023 Series)                | \$0               | \$17,500,000  | \$17,500,000      |
| Natural Areas (2012 A Series)                             | \$8,886,200       | (\$8,886,200) | \$0               |
| Zoo Infrastructure (2012 A Series)                        | \$5,448,075       | (\$5,113,050) | \$335,025         |
| Natural Areas (2018 Series)                               | \$2,467,750       | \$0           | \$2,467,750       |
| Zoo Infrastructure (2018 Series)                          | \$1,264,500       | \$0           | \$1,264,500       |
| Affordable Housing (2019 Series)                          | \$39,183,904      | \$0           | \$39,183,904      |
| Natural Areas (2020A Series)                              | \$3,526,179       | \$0           | \$3,526,179       |
| Natural Areas (2020B Series)                              | \$18,003,615      | \$0           | \$18,003,615      |
| TOTAL REQUIREMENTS  | \$78,780,223      | \$3,500,750   | \$82,280,973      |
|   |                   | \$0           |                   |
| Sources available for cash flow:                          |                   | \$0           |                   |
| Fund balance  | \$1,998,000       | \$0           | \$1,998,000       |
| Previously levied taxes estimated to be received          | 700,000           | \$0           | 700,000           |
| Interest earned, FY 2023-24                               | 200,000           | \$0           | 200,000           |
| Total non-tax sources available in FY 2023-24             | \$2,898,000       | \$0           | \$2,898,000       |
|   |                   | \$0           |                   |
| Tax resources required to balance                         | \$75,882,223      | \$3,500,750   | \$79,382,973      |
| Levy (assume 94.5% collectable rate)                      | \$80,298,648      | \$3,704,498   | \$84,003,146      |
|   |                   | \$0           |                   |
| Estimated FY 2023-24 Assessed Value                       | \$210,855,683,047 | \$0           | \$210,855,683,047 |
| Levy rate per \$1,000 of assessed value                   | \$0.3808          | \$0           | \$0.3984          |
| On \$100,000 of assessed property value                   | \$38.08           | \$2           | \$39.84           |
|   |                   | \$0           |                   |
| FY 2023-24 GO DEBT TAX LEVY AMOUNT                        | \$80,298,648      | \$3,704,498   | \$84,003,146      |

#### STAFF REPORT

IN CONSIDERATION OF RESOLUTION 23-5321 FOR THE PURPOSE OF APPROVING THE FY 2023-24 BUDGET, SETTING PROPERTY TAX LEVIES AND TRANSMITTING THE APPROVED BUDGET TO THE MULTNOMAH COUNTY TAX SUPERVISING AND CONSERVATION COMMISSION

Date: May 10, 2023 Prepared by:

Cinnamon Williams, Financial Planning Director

Patrick Dennis, Budget Coordinator

Department: Office of the Chief Operating

Officer

Presented by:

Marissa Madrigal, Chief Operating Officer Brian Kennedy, Chief Financial Officer

Meeting date: May 11, 2023 Length: 30 minutes

#### **ISSUE STATEMENT**

The Chief Operating Officer, acting in their capacity as Budget Officer, presented the FY 2023-24 Proposed Budget to the Metro Council, convened as Budget Committee, at the April 11, 2023, Council meeting. This was a Public Hearing where the Council provided an opportunity to receive testimony from interested members of the public and agency stakeholders.

Additional meetings were held for department presentations and budget deliberations throughout the month of April and early May 2023. Multiple Public Hearings were held, where Council provided opportunities to receive testimony from interested members of the public and agency stakeholders on the FY 2023-24 Proposed Budget.

On May 9, 2023, Council, in their capacity as the Budget Committee, considered two proposed amendments to the FY 2023-24 Proposed Budget, to be incorporated into the FY 2023-24 Approved Budget, if approved.

On May 11, 2023, Council, convened as Budget Committee, will vote on the two proposed budget amendments individually, before voting to approve the full budget, as amended, by way of Resolution 23-5321. Per Oregon Budget Law, changes to the budget from the Proposed to Approved stage require the affirmative vote of the majority of the Budget Committee membership.

Approval of the FY 2023-24 budget will be the final budget adoption action for Council, convened as Budget Committee, but Council will have additional opportunities to amend the budget, as the Governing Body, prior to the vote to adopt the budget on June 22, 2023.

#### **ACTION REQUESTED**

- Consideration and vote on the two proposed budget amendments that, if approved, will be incorporated into the FY 2023-24 Approved Budget.
- Consideration and vote on Resolution 23-5321 approving the FY 2023-24 budget, setting property tax levies, and transmitting the approved budget to the Multnomah County Tax Supervising and Conservation Commission.

#### **IDENTIFIED POLICY OUTCOMES**

Compliance with Oregon Budget Law.

#### **POLICY QUESTION**

Does the budget reflect Council priorities, policies, and goals?

#### POLICY OPTIONS FOR COUNCIL TO CONSIDER

Approval of the budget, by Council convened as Budget Committee, will meet one of the legal mandates established by Oregon Budget Law.

#### STAFF RECOMMENDATIONS

The Chief Operating Officer and Chief Financial Officer recommend that Council, convened as Budget Committee, approve both proposed budget amendments, to be incorporated into the FY 2023-24 Approved Budget, and to adopt Resolution 23-5321, approving the FY 2023-24 budget, setting property tax levies, and authorizing the Chief Operating Officer to submit the FY 2023-24 Approved Budget to the Multnomah County Tax Supervising and Conservation Commission.

#### STRATEGIC CONTEXT & FRAMING COUNCIL DISCUSSION

The FY 2023-24 Proposed Budget was released electronically to Council and posted to Metro's budget webpage for the public, on April 7, 2023, and presented by the Chief Operating Officer, in their capacity as the Budget Officer, to the Council, sitting as Budget Committee, on April 11, 2023. On May 9, 2023, Council, convened as Budget Committee, considered two budget amendments to be incorporated into the FY 2023-24 Approved Budget.

#### Relationship to Metro's Strategic Plan, racial equity, and climate action goals

By approving the FY 2023-24 Budget, Metro is one step closer to adopting a budget that will focus on programming related to Metro's guiding principles of racial justice, climate justice and resiliency, and shared prosperity.

**Known Opposition:** None known.

**Legal Antecedents:** The preparation, review and adoption of Metro's annual budget is subject to the requirements of Oregon Budget Law, ORS Chapter 294. Oregon Revised Statutes 294.635 requires that Metro prepare and submit its Approved Budget to the Multnomah County Tax Supervising and Conservation Commission. The Commission will conduct a hearing on June 1, 2023, for the purpose of receiving information from the public regarding the Approved Budget. Following the hearing, the Commission will certify the budget to the Council for adoption and may provide recommendations to the Council regarding any aspect of the budget.

**Anticipated Effects**: Adoption of Resolution 23-5321 will set the maximum tax levies for FY 2023-24 and authorize the Chief Operating Officer to transmit of the Approved Budget to the Multnomah County Tax Supervising and Conservation Commission.

**Budget Impacts:** The total amount of the FY 2023-24 Proposed Budget is \$1,791,334,218 with 1,130.75 FTE. The two amendments to the FY 2023-24 Proposed Budget, to be incorporated into the FY 2023-24 Approved Budget, total to \$3,500,750. The total amount of the FY 2023-24 Approved Budget, with both amendments included, is \$1,794,834,968 with 1,130.75 FTE.

#### **BACKGROUND**

The actions taken by this resolution are the interim steps between initial proposal of the budget and final adoption of the budget in June. Oregon Budget Law requires that Metro approve and transmit its budget to the Multnomah County Tax Supervising and Conservation Commission (TSCC). Members of the TSCC are appointed by the Governor to supervise local government budgeting and taxing activities in Multnomah County. The TSCC will hold a hybrid Public Hearing on Metro's budget on June 1, 2023 in the Metro Council Chambers at 12:30 p.m. Following the meeting, the TSCC will provide a letter of certification for Metro's budget. The Council's adoption of the final FY 2023-24 budget is currently scheduled for June 22, 2023.

Oregon Budget Law requires the Budget Committee of each local jurisdiction to set the property tax levies for the ensuing year at the time the budget is approved. Under Oregon Budget Law the Metro Council sits as the Budget Committee for this action. The tax levies must be summarized in the resolution that approves the budget and cannot be increased beyond this amount following approval without resubmitting the budget to the TSCC and holding an additional TSCC Public Hearing. Metro's levy for general obligation debt reflects actual debt service levies for all outstanding general obligation bonds, except for the "General Obligation Refunding (Series 2023)," which are currently an estimate based on the timing of the issuance, to be finalized prior to adoption. Metro is working with the TSCC to ensure that the estimated General Obligation Refunding bond amounts are budgeted in good faith and as accurately as possible based on the most-current information available to Metro. The levy authorization for FY 2023-24 budget also includes the 5-year local option levy for Parks and Natural Areas support, which was renewed by the voters in November 2022, as well as the levy for Metro's permanent tax rate for general operations.

#### **ATTACHMENTS**

- Resolution 23-5321
- Exhibit A Schedule of Appropriations
- Exhibit B GO Bond Debt Service Tax Levy

RES 23-5320 For the purpose of adopting solid waste fees at the metro transfer stations and the regional system fee for FY 2023-24

\*\*Resolutions\*\*

Metro Council Work Session Meeting Thursday May 11, 2023

#### BEFORE THE METRO COUNCIL

| FOR THE PURPOSE OF ADOPTING SOLID  | ) RESOLUTION NO. 23-5320                                  |
|--|---|
| WASTE FEES AT THE METRO TRANSFER STATIONS AND THE REGIONAL SYSTEM        | ) Introduced by Chief Operating Officer                   |
| FEE FOR FY 2023-24   | ) Marissa Madrigal with the concurrence of                |
|  | ) Council President Lynn Peterson                         |
|  |   |
| WHEREAS Metro Code Chapter 5 02 esta                                     | ablishes the regional system fee, which recovers the      |
|  | es related to managing, planning, and administering the   |
| entire recycling, processing, and disposal system for                    | 0 0 1   |
| WHEREAS, Metro Code Chapter 5.03 esta Metro South transfer stations; and | ablishes the fees for solid waste at Metro Central and    |
| wetto south transfer stations, and                                       |   |
|  | d 5.02 establishes that all solid waste generated from    |
| inside the Metro jurisdictional boundary is subject to                   |   |
| delivered to a Metro transfer station or otherwise di                    | isposed; and  |
| WHEREAS, Metro Code Section 5.06.030                                     | establishes a community enhancement fee in an             |
|  | ble waste delivered to eligible solid waste facilities in |
| the Metro region; and  |   |
| WHEREAS. Metro Council finds that it is                                  | in the public interest for Metro to collect a community   |
| enhancement fee of \$1.00 per ton on all solid waste                     | •   |
| WHEREAS, Metro's costs for solid waste                                   | corriges and programs have changed; and                   |
| WHEREAS, Metro's costs for solid waste                                   | services and programs have changed, and                   |
| WHEREAS, the proposed fees comply with                                   | h Metro Charter Section 15 ("Limitations on Amount        |
| of User Charges"); now therefore,  |   |
| THE METRO COUNCIL RESOLVES AS  | FOLLOWS:  |
| Section 1. Solid Waste Fees and Char                                     | rges. The schedule of solid waste fees and charges        |
| attached hereto as Exhibit   | "A" is approved and shall be implemented on the           |
| Effective Date of this resol   | lution.   |
| Section 2. <u>Effective Date</u> . This resolu                           | ution shall become effective on July 1, 2023.             |
| Section 3. Interim Fees. The Chief Op                                    | perating Office may establish an interim fee for an       |
|  | e material at Metro's transfer stations as provided in    |
| Administrative Rules No. 5   | 5.03-1000 through 1070.                                   |
|  |   |
| ADOPTED by the Metro Council this  | day of April 2023.  |
|  |   |
|  |   |
|  | Lynn Potorson, Council President                          |
|  | Lynn Peterson, Council President                          |

| APPROVED AS TO FORM:           |  |
|--------------------------------|--|
|                                |  |
|                                |  |
| Carrie MacLaren Metro Attorney |  |

#### Exhibit "A" to Resolution No. 23-5320

#### SCHEDULE OF SOLID WASTE FEES

#### Effective July 1, 2023

#### Fees at Metro Central Station and Metro South Station

#### Tonnage Fees by waste class

In accordance with Metro Code Chapter 5.03, Metro will charge the following fee for each ton of solid waste received at a Metro transfer station

| (1) | Mixed solid waste                     | \$ 86.23 |
|-----|---------------------------------------|----------|
| (2) | Clean Wood                            | 74.93    |
| (3) | Yard Debris                           | 55.00    |
| (4) | Residentially generated organic waste | 86.15    |
| (5) | Commercially generated organic waste  | 75.38    |

#### <u>Transaction Fees by transaction class</u>

In accordance with Metro Code Chapter 5.03, Metro will charge the following fee for each transaction at a Metro transfer station.

| (1) | or users of staffed scales\$ 24.00 | ) |
|-----|------------------------------------|---|
| (2) | or users of automated scales       | 5 |

#### **Minimum Charges**

In accordance with Metro Code Chapter 5.03. Metro will charge a minimum tonnage fee for loads of 240 pounds or less, as follows:

| (1) | Mixed solid waste                     | \$ 40.00 |
|-----|---------------------------------------|----------|
| (2) | Clean Wood                            | 33.00    |
| (3) | Yard Debris                           | 31.00    |
| (4) | Residentially generated organic waste | 34.00    |
| (5) | Commercially generated organic waste  | 33.00    |

#### Fees on Disposal of Solid Waste

#### Regional System Fees by waste class

In accordance with Metro Code Chapter 5.02, Metro will assess the following regional system fee on solid waste.

| (1) | Cleanup material       | 2.50  |
|-----|------------------------|-------|
| (2) | All other solid wastes | ₹1.41 |

#### **Community Enhancement Fee**

In accordance with Metro Code Chapter 5.06, Metro will collect the following community enhancement fee on solid waste at all eligible solid waste facilities and at Metro transfer stations.

(2) Non-putrescible solid waste (as authorized by Metro Chief Operating Officer)............ 1.00

#### STAFF REPORT

# IN CONSIDERATION OF RESOLUTION NO. 23-5320 FOR THE PURPOSE OF ADOPTING SOLID WASTE FEES AT THE METRO TRANSFER STATIONS AND THE REGIONAL SYSTEM FEE FOR FY 2023-24.

Date: April 13, 2023 Prepared by: Cinnamon Williams

Department: FRS Presenters: Brian Kennedy and Cinnamon

Meeting Date: April 27, 2023 Williams

Length: 30 Minutes

#### **ISSUE STATEMENT**

This resolution will authorize increases to Solid Waste fees at the Metro transfer stations and regional system fee to take effect on July 1, 2023.

#### **ACTION REQUESTED**

Council adoption of Resolution 23-5320

#### **IDENTIFIED POLICY OUTCOMES**

Council adoption of this resolution will:

- 1. Increase the Solid Waste fees at the Metro transfer stations and regional system fee to be effective as of July 1, 2023;
- 2. Provide Council with the annual report of the amount of solid waste that was subject to reduced fees and taxes or exempted during FY 2021-22.

#### **POLICY QUESTION**

Should Council increase the Solid Waste fees at the Metro transfer stations (including the total disposal fee, transactions fees, materials charges, and minimum load size fees) and the regional system fee to cover the costs of service of Metro station operations and the regional waste system?

#### POLICY OPTIONS FOR COUNCIL TO CONSIDER

- 1. Adoption of the resolution to increase Solid Waste fees at the Metro transfer stations and regional system fee to fund current Department expenses.
- 2. Reject the resolution and Solid Waste fees at the Metro transfer stations and regional system fee will be unchanged. This action will result in future operational budget shortfalls. This will require Metro to significantly reduce public services and make additional changes to programs and capital plans to keep spending in line with expected revenue collected.

#### STAFF RECOMMENDATIONS

The Chief Operating Officer recommends adoption of Resolution 23-5320

#### STRATEGIC CONTEXT & FRAMING COUNCIL DISCUSSION

April 11, 2023, the Chief Operating Officer and the Chief Financial Officer presented to the Metro Council policy choices and fee scenarios for adopting fees for FY 2023-24. In that meeting Council direct staff to continue the approach of fee predictability. This approach is to keep the increase to the overall tip fee within the 8% ceiling, which created a mixed solid waste tip fee of \$133.81. This is 8.3% increase from FY 2022-23. This increase also includes the Metro excise tax increase of .48 cents, which is not a part of the fee development. If the excise tax was flat, the overall tip fee would be 8% increase from the prior year, which is within the ceiling guidance provided by Council.

Staff presented the Council with three scenarios: Full Cost of Service (COS), status quo, 8% Ceiling, and freezing the Regional System Fee. While all four have their pros/cons and cover the needs of the WPES department and the Region's solid waste system, Council requested that staff move forward with keeping the promises made in the prior year and go with the 8% ceiling approach.

In summary, the overall tip fee increase is 8.4% and the minimum load from 300 to 240 pounds to create a fee of \$40. This is still higher than the average minimum load, which is approximately 205 pounds.

Independent Solid Waste Fee Review and Staff response: As required by Metro Code Chapter 5.03.070, staff has had the Solid Waste Fees reviewed by an independent reviewer. Metro employs consultant FCS Group who reviews the Solid Waste Rate Model and provisional fees. This review includes a letter with their findings and recommendations during this review. The current review letter is provided as **Attachment 3** and staff's response is **Attachment 4**.

Clean-up Material and Special Exemptions: Metro Code Section 5.02.070(b) states that the Chief Operating Officer must provide the Metro Council with an annual report indicating the amount of solid waste recycled or disposed under special exemption permits and the total regional system revenue that was not collected during the fiscal year because of those special exemptions. A summary showing the total amount of Metro area waste that was subject to Metro's reduced rate or exempt from fees and taxes during FY 2021-22 is provided in **Attachment 1**.

<u>Known Opposition</u>: A solid waste industry representative has previously indicated opposition to the single disposal fee that Metro charges for solid waste received at its transfer stations. Additionally, some local government partners have also expressed concerns about increasing disposal fees.

<u>Legal Antecedent</u>: The process for setting Metro's solid waste fees and taxes are set forth in Metro Code Chapters 5.02, 5.03, 5.06 and 7.01. Metro reviews its solid waste fees annually. The proposed FY 2022-23 fees comply with the restriction set forth in Chapter III, Section 15 of the Metro Charter limiting user charges to the amount needed to recover the costs of providing goods and services.

### Tons of Metro area waste subject to Metro's reduced rate or exempt from fees and taxes at a disposal site

July 1, 2021 - June 30, 2022

#### Fiscal Year 2022

| Reduced rate waste (cleanup material)                  |       | Tons    |
|--|-------|---------|
| Type:  |       |         |
| Petroleum Contaminated Soil                            |       | 214,979 |
| Other  |       | 28,564  |
|  | total | 243,543 |
|  |       |         |
| Exempt waste   |       | Tons    |
| Generator:   |       |         |
| Columbia Steel Casting Co Inc                          |       | 6,571   |
| Evraz NA   |       | 1,424   |
| Greenway Recycling                                     |       | 12,687  |
| Metro Paint  |       | 794     |
| Metro South  |       | 19      |
| RA Roth / NW Shingle                                   |       | C       |
| RB Recycling   |       | 2,351   |
| Rivergate Scrap Metals                                 |       | 13,390  |
| Schnitzer Steel  |       | 135,139 |
| Siltronics Corp  |       | 460     |
| Synagro Technologies                                   |       | 1,148   |
| Tire Disposal and Recycling                            |       | 1,185   |
| Tualatin Valley Waste Recovery                         |       | 10,431  |
| Willamette Resources Inc                               |       | 1,426   |
|  | total | 187,027 |
|  |       |         |
| Special Exemption Permits                              |       | Tons    |
| Generator:   |       |         |
| Oregon Department of Agriculture                       |       | 2,744   |
| (yard debris from beetle quarantined area - Wash Co) * | total | 2,744   |

<sup>\*</sup> No lost revenue as material would have normally been composted

#### Fee Setting Criteria April 2023

**Rationale:** During the process of fee development, staff relies on Metro's legal authority as determined by Metro Code and Oregon Revised Statute, as well as policy adopted by the Metro Council and other informal guidance. In addition, the solid waste fee setting process is guided by core set of criteria used to ensure effective management of the regional solid waste system.

**Action:** Solid waste fee and rate setting guidance recommends that fee and rate setting policy be periodically reviewed. The fee setting principles were last updated in 2018 (see attachment A). Given both the timing and the adoption of the 2030 Regional Waste Plan, it is timely to conduct a review of the criteria. By adopting fees and the fee setting criteria, Council has reviewed the below fee setting criteria that is to be used during fee development.

#### **Fiscal Responsibility**

- A. Credit Rating Impacts: The fee structure should not negatively impact Metro's credit rating.
- B. Authority to Implement: Metro should ensure that it has the legal ability to implement the fee structure; or, if such authority is not already held, evaluate the relative difficulty of obtaining the authority. And, fees should be readily enforceable.
- C. Revenue Adequacy: Fees should be sufficient to generate revenues that fund the costs of the solid waste system and provide fund balance reserves that are necessary for fee stabilization, policy compliance, and unexpected disruptions.

#### **Accountability**

- A. Reliability. Anticipated revenues used in the fee setting process should be considered stable and unlikely to deviate from financial plan expectations.
- B. Predictability: Metro fee adjustments should be predictable and orderly to allow local governments, haulers, and rate payers to perform effective planning.
- **C.** Transparency: Metro fee should be a reflect policy decisions in the fee setting process and structure and have the visibility into the decision-making process (how decisions are being made).

#### **Public Benefit**

A. Administration: Fee setting should evaluate the relative cost and benefits of administering the fees with financial and policy goals.

- B. Service Provision: Charges to users of the waste disposal system should be directly related to disposal services received. Fee impacts to residents of the Metro service district who may not be direct users of the disposal system should be related to other benefits received.
- C. Affordability. Fee setting should consider the economic effects and distribution of benefits on the various types of users in the Solid Waste System, including the cost of living on residential waste generators and the cost of doing business on non-residential generators, as well as the economic effect on others in the region.
- D. Consistency: Solid waste fee setting should be consistent with Metro's agency-wide planning policies and objectives, including but not limited to the Regional Waste Plan.
- E. Waste Reduction: The rate structure should encourage waste reduction, reuse, and recycling.



April 21, 2023

Metro 600 NE Grand Avenue Portland, OR 97232-2736

Subject: Review of Fiscal Year 2023-2024 Solid Waste Disposal Fees

Dear Ms. Madrigal, Chief Operating Officer,

Metro engaged FCS GROUP to provide an independent review of the methodology for calculating proposed solid waste disposal fees for Fiscal Year (FY) 2023-2024. In response to this request, we have reviewed Metro's updated Excel Fee Model (Model) and associated fees for accuracy, adequacy, reasonableness and compliance with industry practices. This review is in accordance with Metro Code – Title V Solid Waste Section 5.03.070 "Independent Review of Fee Setting Process; Written Report".

This review focused on the overall methodology and resulting fees for compliance with industry practices for FY 2023-2024. The review did not validate the accuracy of source documents or formulae and structure utilized in the Model.

The FY 2023-2024 findings and comments are summarizing below:

- The methodology utilized in the fee setting process follows best practices in the industry. The overall analysis is structured around three (3) fee setting components, or steps:
  - 1. Revenue requirement: evaluates the overall revenue needs of the utility on a self-supporting basis, considering operating and maintenance expenditures, capital/equipment funding needs, debt requirements and fiscal policies.
  - 2. *Cost of service*: equitably distributes costs to services based on their proportional demand and use of the system.
  - 3. *Rate / fee design*: includes the development of fees that generate sufficient revenue to support the revenue requirement and address Metro's policy goals and objectives.
- The recommended overall fee strategy (step 1, revenue requirement) for FY 2023-2024 projects revenues after increase to be below annual operating obligations, requiring the use of \$600,000 in reserves. When evaluating reserve levels, it is important to recognize that the value of reserves lies in their potential use. A reserve strategy that deliberately avoids any use of reserves negates their purpose. Fluctuation of reserve levels may indicate that the system is working, while lack of variation over many years may suggest that the reserves are, in fact, unnecessary. The benefit of projecting revenue requirements beyond the immediate test year period is the ability to level out impacts over time, if necessary. The Model does project the revenues after increase for subsequent years to meet the estimated revenue needs, assuming the proposed fees are implemented.
  - » The operating and maintenance (O&M) expense projection for this year's Model update does include a budget realization factor of approximately 95 percent. The budget realization factor reduces the overall budget, not including cost allocation plan expenditures, down to 95.0

percent of the total. This practice is common in the rate setting industry and is often utilized if a utility has historically expended less than planned or if the utility anticipates the test year to be below budget due to factors identified after the budget has been adopted. The budget realization factor reduces the overall operating budget by approximately \$6.0 million for the FY 2023-2024 test year. Metro should continue to closely monitor actual annual expenditures compared to the figures used in the current rate strategy and adjust if necessary.

- The cost allocation (step 2, cost of service) utilized in developing service level charges appears technically sound and consistent with that deemed acceptable by industry practices. Costs appear to be allocated with cost causation principles, mimicking the nature of how they are incurred. Primary allocation occurs based on actual time spent by employees within each service level, contractual costs associated with each service level or a direct assignment of costs to a specific service level.
  - » For this year's update, Metro has expanded the O&M expense line-item budget used in the Model. The greater detail allows Metro to hone in on individual expenses, which may have been grouped within larger summary level categories. The expanded approach may increase the granularity of cost allocation but may require additional time for tracking and future updates. Overall, this adjustment did not have a material impact on the cost allocation results.
  - » Another change that has occurred with this year's update is the allocation of the Operating and Personnel cost components of the Central and South Transfer Station contracts. In prior studies, these cost elements were allocated based on the working floor area for each transfer station and the associated service. The updated allocation distributes these costs based on FTEs assigned to each service within the transfer station. While this is a change from prior studies, this modification has been made to more closely align with the actual expenses incurred. The results of this change shifts cost recovery towards scalehouse operations and impacts the cost-based transaction fee.
  - » The results of the cost-of-service analysis indicate that cost differences are present between existing fees and the cost-based allocation. It should be noted that, typically, if the result of each individual service is within plus (+) or minus (-) 5.0 to 10.0 percent of the overall system average, they are generally considered to be within cost-of-service. This range of reasonableness is given since although there is an industry accepted methodology, the specific classification and allocation of expenses reflect cost and waste characteristics at a given point in time. With time, waste patterns, composition and facility requirements change resulting in changes to cost-of-service. The flexibility to work within the range of reasonableness can minimize annual peaks and valleys and help maintain stable fees from year to year.
- The proposed fees (step 3, rate / fee design) phase-in cost-of-service results over a 5-year period. Staffed and automated fees, mixed solid waste, clean wood and residential organics are phased-in to within 4.0 percent of their cost-of-service level, with the majority projected to be within 1.0 percent. By the end of the 5-year period, commercial organics are projected to be within 7.0 percent of their cost of service, which falls in line with the 10.0 percent range of reasonableness discussed above. The yard waste fee is held below allocated costs, to support programmatic goals for this waste area.
  - » The proposed rate design, when reconciled with projected billing units, does project a lower revenue generation in comparison to the total revenue requirement targets identified in step 1, revenue requirement. The deficiency ranges from \$2.0 million in FY 2023-2024 down to



Review of FY 2023-2024 Solid Waste Disposal Fees

\$113,000 in FY 2027-2028. While the rate design does generate less revenues, effectively lowering the overall rate increases identified in step 1, Metro's existing fund balances are projected to be sufficient to cover the deficiency.

We appreciate the opportunity to work with Metro on this project. Please do not hesitate to contact me if you have any questions regarding this letter or if additional information is needed. Sincerely,

FCS GROUP

Sergey Tarasov

Principal

cc: Financial Planning Director Cinnamon Williams, Chief Financial Officer Brian Kennedy, and Councilors Peterson, Simpson, Lewis, Rosenthal, Gonzalez, Nolan and Hwang





FY 2023-24 Solid Waste Disposal and Regional System Fees Staff Response to Independent Review by FCS Group

#### Attachment 4, Review of FY 2023-24 Solid Waste Disposal Fees

Metro engaged FCS Group to provide an independent review of the methodology for calculating proposed solid waste fees for the fiscal year FY 2023-24. This letter has four bullets. The first bullet outlines the best practices of the industry and the structure to utilize the Rate Model. This structure is three different fee setting components: revenue requirement, cost of service, and rate/fee design. The following three bullets describe those steps, and the sub-bullet down is the review note. Staff will quote each review note and provide a response.

#### FCS Group – Comment on the Revenue Requirement:

The operating and maintenance (O&M) expense projection for this year's Model update does include a budget realization factor of approximately 95 percent. The budget realization factor reduces the overall budget, not including cost allocation plan expenditures, down to 95.0 percent of the total. This practice is common in the rate setting industry and is often utilized if a utility has historically expended less than planned or if the utility anticipates the test year to be below budget due to factors identified after the budget has been adopted. The budget realization factor reduces the overall operating budget by approximately \$6.0 million for the FY 2023-2024 test year. Metro should continue to closely monitor actual annual expenditures compared to the figures used in the current rate strategy and adjust if necessary.

#### **Staff Response:**

Staff agrees with the comment. Staff reviews financial performance and tonnage activity daily, weekly, monthly, and quarterly. In addition, staff produces quarterly reports that include financial forecasts and will closely monitor WPES budget realization to ensure that projected underspending is on-track.

#### **FCS Group – Comment on the Cost of Service:**

» For this year's update, Metro has expanded the O&M expense line-item budget used in the Model. The greater detail allows Metro to hone in on individual expenses, which may have been grouped within larger summary level categories. The expanded approach may increase the granularity of cost allocation but may require additional time for tracking and future updates. Overall, this adjustment did not have a material impact on the cost allocation results.



- Another change that has occurred with this year's update is the allocation of the Operating and Personnel cost components of the Central and South Transfer Station contracts. In prior studies, these cost elements were allocated based on the working floor area for each transfer station and the associated service. The updated allocation distributes these costs based on FTEs assigned to each service within the transfer station. While this is a change from prior studies, this modification has been made to more closely align with the actual expenses incurred. The results of this change shifts cost recovery towards scalehouse operations and impacts the cost-based transaction fee.
- The results of the cost-of-service analysis indicate that cost differences are present between existing fees and the cost-based allocation. It should be noted that, typically, if the result of each individual service is within plus (+) or minus (-) 5.0 to 10.0 percent of the overall system average, they are generally considered to be within cost-of-service. This range of reasonableness is given since although there is an industry accepted methodology, the specific classification and allocation of expenses reflect cost and waste characteristics at a given point in time. With time, waste patterns, composition and facility requirements change resulting in changes to cost-of-service. The flexibility to work within the range of reasonableness can minimize annual peaks and valleys and help maintain stable fees from year to year.

#### **Staff Response:**

Staff agrees with the three comments. Staff implemented an itemized O&M expense line approach to improve transparency of costs and acknowledges the additional time that it takes to implement appropriate accounting and review over the expenses. For comment two, staff continues to review allocation methods by how costs are incurred and apply these methods to reflect the operation activity of the department.

Comment three addresses the waste streams' volatility and ongoing increases in costs-of-service. Staff agrees with this comment and will close evaluate how to continue provide this service and level of service within the cost implications of the system.

#### FCS Group - Comment on Rate/Fee Development:

The proposed rate design, when reconciled with projected billing units, does project a lower revenue generation in comparison to the total revenue requirement targets identified in step 1, revenue requirement. The deficiency ranges from \$2.0 million in FY 2023-2024 down to \$113,000 in FY 2027-2028. While the rate design does generate less revenues, effectively lowering the overall rate increases identified in step 1, Metro's existing fund balances are projected to be sufficient to cover the deficiency.

#### **Staff Response:**

Staff agrees with this comment. Staff acknowledges that fees do not cover all budgeted spending and will continue to monitor reserves. Each year, additional analysis will be done to ensure that fund balance reserve policies and best practices are appropriately complied with.

Materials following this page were distributed at the meeting.



### **FY 2023-24 Budget**

### Resolution 23-5321 Vote to Approve Budget

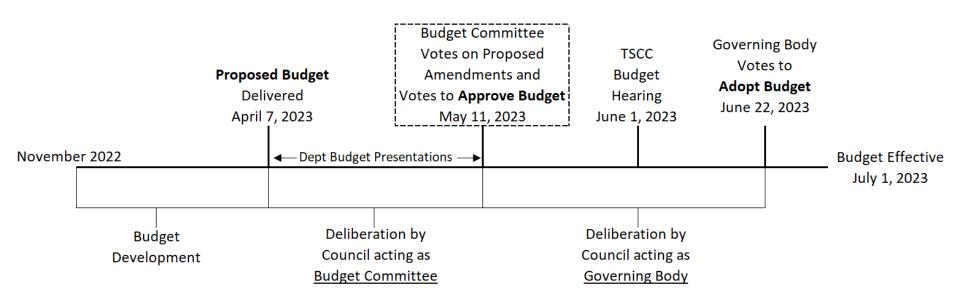
May 11, 2023



### **Overview**

- Budget Process
- Resolution 23-5321
- Next Steps

## **Budget Process**



### Resolution 23-5321

For the Purpose of Approving the FY 2023-24 Budget, Setting Property Tax Levies and Transmitting the Approved Budget to the Multnomah County Tax Supervising and Conservation Commission

# **Budget by fund**

|   | FY 2022-23<br>Amended | FY 2023-24<br>Proposed | FY 2023-24<br>Approved | %<br>Change |
|---|-----------------------|------------------------|------------------------|-------------|
| Operating Funds                           | Budget                | Budget                 | Budget                 | YoY         |
| General Fund                              | 187,100,000           | 181,400,000            | 181,400,000            | (3%)        |
| MERC Fund                                 | 87.800,000            | 114,600,000            | 114,600,000            | 31%         |
| Oregon Zoo Operating Fund                 | 59,300,000            | 80,300,000             | 80,300,000             | 35%         |
| Parks and Nature Operating                | 37.000.000            | 43.900.000             | 43,900,000             | 19%         |
| Solid Waste Revenue Fund                  | 154,400,000           | 171,700,000            | 171,700,000            | 11%         |
| Total Operating                           | \$525,600,000         | \$591,900,000          | \$591,900,000          | 13%         |
| Bond/Capital Funds                        |                       |                        |                        |             |
| General Asset Management Fund             | 37,800,000            | 36,500,000             | 36,500,000             | (3%)        |
| Natural Areas Fund                        | 4,500,000             | 4,500,000              | 4,500,000              | 0%          |
| Oregon Zoo Asset Management Fund          | 11,500,000            | 15,800,000             | 15,800,000             | 37%         |
| Parks and Nature Bond Fund                | 182,200,000           | 173,500,000            | 173,500,000            | (5%)        |
| Total Bond/Capital                        | \$236,000,000         | \$230,300,000          | \$230,300,000          | (2%)        |
| Debt Service Funds                        |                       |                        |                        |             |
| General Obligation Bond Debt Service Fund | 76,600,000            | 78,800,000             | 82,300,000             | 7%          |
| General Revenue Bond Fund                 | 10,500,000            | 10,200,000             | 10,200,000             | (3%)        |
| Total Debt Service                        | \$87,100,000          | \$89,000,000           | \$92,500,000           | 6%          |
| Other Funds                               |                       |                        |                        |             |
| Affordable Housing Fund                   | 535,200,000           | 447,300,000            | 447,300,000            | (16%)       |
| Cemetery Perpetual Care Fund              | 800,000               | 800,000                | 800,000                | 0%          |
| Community Enhancement Fund                | 1,700,000             | 1,700,000              | 1,700,000              | 0%          |
| Risk Management Fund                      | 4,600,000             | 5,700,000              | 5,700,000              | 24%         |
| Smith & Bybee Wetlands Fund               | 1,400,000             | 1,300,000              | 1,300,000              | (7%)        |
| Supportive Housing Services Fund          | 240,700,000           | 423,300,000            | 423,300,000            | 76%         |
| Total Other                               | \$784,400,000         | \$880,100,000          | \$880,100,000          | 12%         |
| Total All Funds                           | \$1,633,100,000       | \$1,791,300,000        | \$1,794,800,000        | 10%         |
| FTE                                       | 1,102.10              | 1,130.75               | 1,130.75               | 3%          |

# **Property tax levy**

| General Obligation Bonds                   | FY 2023-24<br>Approved Budget |
|--|-------------------------------|
| General Obligation Refunding (2023 Series) | \$17,500,000                  |
| Zoo Infrastructure (2012 A Series)         | \$335,025                     |
| Natural Areas (2018 Series)                | \$2,467,750                   |
| Zoo Infrastructure (2018 Series)           | \$1,264,500                   |
| Affordable Housing (2019 Series)           | \$39,183,904                  |
| Natural Areas (2020A Series)               | \$3,526,179                   |
| Natural Areas (2020B Series)               | \$18,003,615                  |
| TOTAL                                      | \$82,280,973                  |

| Property Taxes   | FY 2022-23<br>Amended<br>Budget | FY 2023-24<br>Approved<br>Budget |
|--|---------------------------------|----------------------------------|
| Permanent Operating Rate (per thousand)                  | 9.66¢                           | 9.66¢                            |
| Parks and Natural Areas Local Option Levy (per thousand) | 9.60¢                           | 9.60¢                            |
| Debt service (per thousand)                              | 39¢                             | 40¢                              |
| Average homeowner<br>(\$250,000 assessed value)          | \$146                           | \$148                            |

# **Next important dates**

- June 1<sup>st</sup>, Tax Supervising and Conservation Commission Public Hearing
- June 15<sup>th</sup> Public Hearing, consideration of final budget amendments
- June 22<sup>nd</sup> Adoption of FY 2023-24 budget



Arts and events
Garbage and recycling
Land and transportation
Oregon Zoo
Parks and nature

oregonmetro.gov



# Resolution 23-5320: Solid Waste Fees

Fiscal Year 2023-24

May 2023



### **Engagement Activities**

- Three budget forums convened by Waste Prevention and Environmental Services (WPES)
- Direct engagement with transfer station operators
- Metro Council work session on solid waste fees
- WPES budget presentation and public hearing
- Notification of potential changes to stakeholder email list
- Direct engagement with local government solid waste staff

### Staff Recommendation: 8% Increase

|                           | Existing | Proposed for 2024 | Diffe   | rence |
|---------------------------|----------|-------------------|---------|-------|
|                           | 2023     |                   | (\$)    | (%)   |
| Metro MSW Tonnage Tip Fee |          |                   |         |       |
| Mixed Solid Waste         | \$78.39  | \$86.23           | \$7.84  | 10.0% |
| Regional System Fee       | \$29.37  | \$31.41           | \$2.04  | 6.9%  |
|                           |          |                   |         |       |
| Transaction Fees          |          |                   |         |       |
| Manual                    | \$18.00  | \$24.00           | \$6.00  | 33.3% |
| Automatic                 | \$4.25   | \$6.75            | \$2.50  | 58.8% |
|                           |          |                   |         |       |
| Other Taxes & Fees        |          |                   |         |       |
| Metro Excise Tax          | \$12.80  | \$13.28           | \$0.48  | 3.7%  |
| Pass-thru (CEF & DEQ)     | \$2.89   | \$2.89            | \$0.00  | 0%    |
|                           |          |                   |         |       |
| TOTAL MSW TIP FEE         | \$123.45 | \$133.81          | \$10.36 | 8.4%  |
| Min load fee (at 240 lbs) | \$35.00  | \$40.00           | \$5.00  | 14.3% |

### Option 3b: 11% Increase

|                           | Existing | Proposed for<br>2024 | Diffe   | rence  |
|---------------------------|----------|----------------------|---------|--------|
|                           | 2023     |                      | (\$)    | (%)    |
| Metro MSW Tonnage Tip Fee |          |                      |         |        |
| Mixed Solid Waste         | \$78.39  | \$89.72              | \$11.33 | 14.45% |
| Regional System Fee       | \$29.37  | \$31.41              | \$2.04  | 6.9%   |
|                           |          |                      |         |        |
| Transaction Fees          |          |                      |         |        |
| Manual                    | \$18.00  | \$24.00              | \$6.00  | 33.3%  |
| Automatic                 | \$4.25   | \$6.75               | \$2.50  | 58.8%  |
|                           |          |                      |         |        |
| Other Taxes & Fees        |          |                      |         |        |
| Metro Excise Tax          | \$12.80  | \$13.28              | \$0.48  | 3.7%   |
| Pass-thru (CEF & DEQ)     | \$2.89   | \$2.89               | \$0.00  | 0%     |
|                           |          |                      |         |        |
| TOTAL MSW TIP FEE         | \$123.45 | \$137.30             | \$13.85 | 11.2%  |
| Min load fee (at 240 lbs) | \$35.00  | \$40.00              | \$5.00  | 14.3%  |

### oregonmetro.gov





P.O. Box 1150 Sherwood, OR 97140 Phone: (503) 625-0725 Fax: (503) 625-6179

Metro Council President Peterson and Members of Council,

I am Kristin Leichner, Vice President of Pride Recycling in Sherwood, Oregon. We are a womanowned and family operated transfer station in Sherwood. Our family has been in the solid waste and recycling industry for over 100 years in the metro area. We have been providing transfer services to Washington County communities for more than 30 years.

I would like to provide public comment regarding Resolution 23-5320, which will be before you tomorrow on May 11<sup>th</sup>. Unfortunately, it is very difficult for me to provide meaningful comments as the information provided on the Metro website appears to be the same information provided to Metro Council for the April 27<sup>th</sup> meeting.

Based on the April 27<sup>th</sup> council meeting, it was my understanding that Metro Council gave staff directions to come back to Council with alternative scenario(s) to what was presented at the April 27<sup>th</sup> meeting. I recognize that things have been moving quickly and it may have been difficult for staff to prepare materials with enough advance notice to meet the public meeting requirements, but it is now less than 24 hours before the meeting and no new information has been provided to the public regarding the content that may be presented to Metro Council tomorrow.

The agenda for tomorrow's meeting shows that public comment for all topics will be given as the second item on the agenda tomorrow. This means that no public comment opportunity exists once staff presents, presumably, new scenarios to Metro Council for consideration.

Given that I only have what is presumably outdated information to comment on, I would like to reiterate my company's comments that were given in person at the April 27<sup>th</sup> meeting, regarding the April 27<sup>th</sup> staff report. You can find them here:

I am here today to speak about Metro's solid waste fees and the need to increase transparency on how the funds from the fees are used.

Pride along with all the other private transfer station owners in the metro region are communicating with staff about how Metro handles the Regional System Fee (RSF) and tip fees. Through these conversations, it has been confirmed that Metro blends funds from the RSF and tip fees into Metro's reserve. This is concerning because it is difficult, if

not impossible for us or the general public to quantify how much the RSF supports Metro's capital or operational activities -- items that should be funded by Metro's tip fees.

Metro's reserve funds are being used to subsidize operational costs because the current mixed solid waste portion of the tip fee does not cover all operating costs. All facilities in the region, private and public, pay Regional System Fees, but only Metro facilities have access to any RSF reserve funds. All private facilities have a cap on wet waste tons we can receive at our facilities, where Metro has a minimum set amount, resulting in higher tons going to Metro facilities, which allows Metro to build their reserves. Private facilities could not build reserves in those scenarios as our facilities have tonnage caps.

If Metro continues to subsidize their operational costs with reserve funds (that includes RSF dollars), it is especially concerning as 1 of the private facility tonnage allocation goals requires private facilities to match Metro's tip fee.

Given this context, we recommend holding the RSF at status quo (\$29.37/ton) and raising the mixed solid waste tip fee to cover Metro's operating costs, which staff presented in Option 1, requires a MSW tip fee of \$92.26/ton. Metro would then cover operational costs in full while leaving RSF at \$29.37/ton.

We and the other private transfer stations are committed to continue working with staff on these issues in the future but there is also an immediate need to address the issues we raised here today.

If staff is indeed presenting fee scenarios to Council on May 11<sup>th</sup> that differ from the information available online as of the receipt of these comments, I would like to respectfully request that an additional public comment opportunity be given after staff presents to Council on May 11<sup>th</sup> regarding Resolution 23-5320.

I would also request that Metro review the processes and practices and recognize that these series of events likely impacted not just us – but the general public too.

Thank you for your time and consideration,

Kristin Leichner
Pride Recycling Company

| Name *  | Roger Campbell   |
|---|--|
| Email *   | roger@campbellassociates.com   |
| Address   | 928 NW Joy Ave<br>Portland, OR 97229<br>United States  |
| Your testimony  | I just read the Willamette Week article on how homeless has risen 20% in 2023. Until Metro & every other politician recognizes the problem is a drug additional & mental health crisis the homeless will contine to increase yearly. |
|   | https://www.wweek.com/news/city/2023/05/10/homelessness-rises-20-in-multnomah-county-annual-count-shows/?mc_cid=c2b452bc4d&mc_eid=24b078f346   |
| Is your testimony related to an item on an upcoming agenda? * | I'm not sure   |