BEFORE THE METRO COUNCIL

| FOR THE PURPOSE OF AMENDING THE 2008- |) | RESOLUTION NO. 10-4141 |
|---------------------------------------|---|---------------------------------------|
| 11 METROPOLITAN TRANSPORTATION |) | |
| IMPROVEMENT PROGRAM (MTIP) TO |) | Introduced by Councilor Carl Hosticka |
| DELETE OTIA FUNDING FOR THE I-5/OR99W |) | |
| TUALATIN-SHERWOOD CONNECTOR |) | |
| PROJECT AND ADD FUNDING FOR |) | |
| COMMUNITY TRANSPORTATION PROJECTS | | |
| IN THE SOUTHWEST PORTION OF THE | | |
| METROPOLITAN REGION | | |

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

WHEREAS, the Joint Policy Advisory Committee on Transportation (JPACT) and the Metro Council must approve the MTIP and any subsequent amendments to add new projects to the MTIP; and

WHEREAS, the JPACT and the Metro Council approved the 2008-11 MTIP on August 16, 2007; and

WHEREAS, there are state and federal transportation funds in the 2008-11 MTIP for design and construction of a limited access highway in this corridor; and

WHEREAS, a study, the I-5 to 99W Connector corridor study, was conducted to select a preferred alternative of land use and transportation improvements in the corridor area between Sherwood, Tualatin and Wilsonville; and

WHEREAS, the corridor study recommended a new set of transportation projects to phase access and mobility improvements into the corridor instead of constructing a limited access highway; and

WHEREAS, the Oregon Department of Transportation has requested reallocating the Oregon Transportation Investment Act (OTIA) funding it administers to a set of new and existing projects; and

WHEREAS, the new set of transportation projects will improve the operations of existing facilities serving the corridor support continuing development of projects identified in the preferred alternative and are consistent with the Regional Transportation Plan; and

WHEREAS, these changes to programming for these projects has been analyzed and determined to be in conformity with the State Implementation Plan for air quality; now, therefore,

BE IT RESOLVED that the Metro Council hereby adopts the recommendation of JPACT to modify the programming of the 2008-11 Metropolitan Transportation Improvement Program to include the projects as shown in Exhibit A.

Bragdor

METRO

Consiglio Metropolitano

Presidenticialmente

ADOPTED by the Metro Council this 20day of May 2010.

Daniel B. Cooper, Metro Attorney

Appròyed

May 5, 2010

TO: Joint Policy Advisory Committee on Transportation

SUBJECT: Amend the Metropolitan Transportation Improvement Program (MTIP) to

reflect the action taken by the Oregon Transportation Commission with

regard to OTIA funding within the MPO.

Requested Action

JPACT action is requested to add three projects to the MTIP: (Detailed project information provided below)

- 1) Add \$1m TSM project on OR99W through Sherwood.
- 2) Add a \$2m project to facilitate the jurisdictional transfer of SW Boones Ferry Road
- 3) Add \$1m for project development of OR99W/SW Gaarde St/SW McDonald St Intersection (Project currently programmed in the Draft 2010-13 STIP)

Background

The "I-5/99W Connector Project" was originally envisioned to be a new limited access road from Hwy 99W near Sherwood to Interstate 5 near the Tualatin/Wilsonville area. Following a comprehensive analysis of seven alternatives for addressing mobility in the region, the Policy Steering Committee (PSC) – made up of representatives from Metro, Washington and Clackamas Counties, local cities and ODOT – determined that a system of local arterials, along with improvements to Hwy 99W and Interstate 5, was the preferred alternative.

Proposal for Moving Forward,

The three arterial recommendation will continue to require a substantial amount of planning and coordination amongst the local jurisdictions and ODOT. In recognition of the this new approach, and to provide relief to the State system both today and into the future, the Oregon Transportation Commission approved the following list of projects to be funded utilizing the \$10 million of Federal High Priority Project funds and the \$10 million in State OTIA III funds. The MSTIP funds are listed for information purposes only.

The proposed list of projects focuses on providing benefit to the State Highway System in the corridor to improve mobility, safety and accessibility and meet the legislative timelines for expending OTIA funds.

Southbound I-5 Auxiliary Lane, I-205 to north Wilsonville (No OTIA III funds)

The Southbound I-5 auxiliary lane is one of the key short-term project recommendations coming out of the I-5/99W Connector Project. Following the PRC's recommendation, Washington County agreed to designate their \$10m of Federal High Priority Project and Federal TCSP funds for construction of an auxiliary lane from I-205 South to the North Wilsonville Exit along I-5 South. The project will provide a substantial operational benefit to Interstate 5. This combined preservation and operations project is under construction and will be completed in 2010.

Total project cost: \$23.0M \$10.0M Federal Earmarks (HPP & TCSP)

\$5.0M ARRA funds

\$8.0M ODOT Interstate Maintenance

OR99W TSM through Sherwood

ODOT traffic management projects at various intersections in the Sherwood area will provide immediate improvement to traffic flow on 99W Highway. Specifics include:

- Installing a Northbound Variable Message Sign (VMS) south of Tualatin Sherwood Road to provide traveler information, such as travel-time and incident reports on 99W and/or Tualatin Sherwood Road
- 2. Cameras at intersections on 99W at Roy Rogers/Tualatin Sherwood, Edy Road/Sherwood Road, and Sunset Blvd. that will allow observation of traffic flow during incidents and could be used to adjust signal timing based on observations.
- 3. RWIS (Road Weather Info System) on 99W between Roy Rogers/Tualatin Sherwood Road and Cipole Road for improved systems management.

Total project cost: \$1.0 M \$1.0M OTIA III

<u>Jurisdictional Transfer of SW Boones Ferry: SW Norwood - SW Day Road</u>

The jurisdiction transfer of SW Boones Ferry Road to the local agency between Norwood Road and Day Road would allow for consistent management and maintenance of the entire facility rather than the segmented management as it exists today. The funding provided would improve the condition of the facility by the local agency following the transfer of jurisdiction, similar to projects delivered in OTIA I.

Construction to be completed by fall 2012.

Total project cost: \$2.0M OTIA III

OR99W/SW Gaarde St/SW McDonald St Intersections

The City of Tigard proposed, and JPACT and the Oregon Transportation Commission endorsed, a Federal Transportation Reauthorization Request to improve safety and capacity of this heavily congested intersection of Highway 99W. Considering the fact that the new arterials proposed for addressing traffic demand from 99W to I-5 are likely a number of years away, it is important that the existing route function as safely and efficiently as possible. The planned improvements include improved bicycle, pedestrian and transit connections, access management, improved capacity and additional turnlanes. The Draft 2010-13 STIP, recommended by JPACT and awaiting OTC approval, contains \$3m for ROW acquisition and project development of this project. The OTIA funding will allow development to begin immediately in preparation and anticipation of the STIP and federal funding needed for construction.

Total project cost: \$6 M \$1.0M OTIA III

\$3.0M Draft 2010-13 ODOT STIP

\$2.0M City of Tigard Federal Reauthorization

SW Hall Blvd/OR99W Intersection

This project will improve the safety and capacity of the existing Highway 99W through the addition of turn lanes and bicycle lanes on both Highway 99W and SW Hall Boulevard and will include pedestrian safety amenities. The project requires will also address access management in the vicinity. MSTIP funding previously allocated to this project will be reallocated to Adams Street and development of SW 124th.

The project is under construction and will be complete by fall 2012.

Total project cost: \$7.15 M \$6.0M OTIA III

\$0.75M ODOT

\$0.4M Wash. Co. (MSTIP)

(\$5.0m of MSTIP reallocated to SW 124th / Adams)

Build Adams Street: Tualatin-Sherwood Road - Downtown Sherwood

Adams Avenue South is the southern portion of a new collector road from the core of Sherwood to Highway 99W that will provide an alternative route for local traffic that will reduce the number of trips through congested intersections on Hwy 99W that currently provided the only connection between Old Town Sherwood and Tualatin-Sherwood Road and I-5 South.

The project will construct a three-lane collector including a separated bike/pedestrian way, a signal at Tualatin-Sherwood Road, a roundabout at Century Drive and a signal near the railroad tracks on Oregon Street.

Project will be bid in 2010 with construction to be completed by fall 2012.

Total project cost: \$8.0M \$4.0M MSTIP

\$2.0M right-of-way contribution

\$2.0M City of Sherwood

SW. 124th Ave: Tualatin-Sherwood Road - Boones Ferry Road

Alternatives analysis for the I-5/99W Connector was completed in February 2009. This Washington County project will continue the planning and preliminary engineering

necessary to establish an alignment for SW. 124th Ave. and develop improvements to the existing road network to Boones Ferry Road. SW. 124th Ave. would be a County arterial to provide access to the industrial area South of Tualatin-Sherwood Road.

SW. 124th Ave. is one of the key improvements in a series of arterial improvements, that when completed, will reduce the number of trips on I-5 and on Hwy. 99W by providing an alternative North/South route.

Preliminary engineering for the alignment to be completed by fall 2012.

Total project cost: \$5.0M \$3.0M MSTIP

\$2.0M County reimbursement to MTIP (MSTIP)

Exhibit A

Summary of MTIP Amendment

| | Projects | Funding amount |
|--------------------|--|----------------|
| Remove funds from: | I-5 to 99W Connector | \$10 million |
| | Total removed from project | \$10 million |
| | OR99W System Management through Sherwood | \$1 million |
| Apply funds to: | SW Hall Blvd/OR99W Intersection (processed administratively) | \$6 million |
| Apply funds to: | SW Boones Ferry: SW Norwood - SW Day Road | \$2 million |
| | OR99W Intersections | \$1 million |

Total applied to other projects

\$10 million

STAFF REPORT

FOR THE PURPOSE OF AMENDING THE 2008-11 METROPOLITAN TRANSPORTATION IMPROVEMENT PROGRAM (MTIP) TO DELETE OTIA FUNDING FOR THE I-5/OR99W TUALATIN-SHERWOOD CONNECTOR PROJECT AND ADD FUNDING FOR COMMUNITY TRANSPORTATION PROJECTS IN THE SOUTHWEST PORTION OF THE METROPOLITAN REGION

Date: May 5, 2010 Prepared by: Ted Leybold

BACKGROUND

Washington County received \$10 million in Oregon Transportation Investment Act funding for the I-5 to OR99W connector project generally located between the cities of Sherwood and Tualatin/Wilsonville. The region conducted a corridor study in this area, with the participation of all affected jurisdictions and agencies, to determine preferred transportation facilities and land use actions. That corridor study has now been completed.

Following completion of the corridor study, the Oregon Department of Transportation and Washington County selected projects for funding that reflect the new policy direction of the preferred alternative and the legislative timelines and intents of the OTIA program. (An explanatory memo with additional background from ODOT is attached.)

The Oregon Transportation Commission acted at their January 2010 meeting to reallocate the OTIA funding in the STIP as outlined in the attached memo. Adding the following three projects requires JPACT concurrence to include them in the MTIP:

- OR99W System Management through Sherwood (Traveler information, signal timing upgrades): \$1 m.
- SW Boones Ferry: SW Norwood SW Day Road (modernize to current standards): \$2 m.
- OR99W intersections (add turn lanes, signal improvements, bike, pedestrian, transit facilities): \$1 m. *Note: Amendment forms detailing the proposed year of fund obligation, fund type and project cost by phase for these projects is included in Attachment 1 to this staff report.*

As part of the funding strategy to begin implementation of the corridor study, these projects will be funded with Washington County funds:

- Adams Street extension: Tualatin-Sherwood Rd to Downtown Sherwood: \$4 m.
- SW 124th Avenue: Tualatin-Sherwood Rd to Boones Ferry Rd (PE only): \$2 m local reimbursement for regional flexible fund exchange.

Note: No JPACT action or amendment forms necessary. Local project funding is provided and will be displayed in the MTIP for information purposes only.

These projects have already been conformed to regional transportation emissions budgets consistent with state air quality requirements as part of the existing 2008-11 MTIP. They are part of the first phase of transportation projects included in the Regional Transportation Plan or are exempt by rule from air quality conformity analysis requirements. Therefore, this action is consistent with state and federal air quality regulations and the State Implementation Plan for air quality.

The State and Metropolitan Transportation Improvement Plans would now need to be amended to reflect these changes if the Council wishes for the funding to be available to the projects.

ANALYSIS/INFORMATION

- 1. **Known Opposition** None known at this time.
- **2. Legal Antecedents** Amends the 2008-11 Metropolitan Transportation Improvement Program adopted by Metro Council Resolution 07-3825 on August 16, 2007 (For the Purpose of Approving the 2008-11 Metropolitan Transportation Improvement Program for the Portland Metropolitan Area).
- **3. Anticipated Effects** Adoption of this resolution will eliminate funding programmed for the I-5/OR99W Sherwood to Tualatin Connector project and make available state transportation project funding for the transportation projects described above. Programming of \$2 million of Washington County transportation funds also demonstrates their commitment to program local funding on a priority arterial project in southern Washington County in exchange for regional flexible funds utilized for the I-5/99W Connector Corridor study.
- 4. **Budget Impacts** No Metro funds are obligated by this agreement.

RECOMMENDED ACTION

Metro staff recommends the approval of Resolution No. 10-4141.

Attachment 1

MTIP/STIP AMENDMENT REQUEST FORM -- SPLIT PROJECT (Revised 5/24/06)

| HFO USE ONLY: | | | | _ | | | _ | | | | | MPO USE ON | ILY: | | | |
|--------------------|----------------|-------------------|--------------------|-----------------|-----------------|--------------------------------|-----------------|-----------------|-----------------|---------------------------------------|--------------|---------------|----------------|-------------------------|---------------------|--------|
| | | | | | aint Confirmed | | | | OTIA Project? | YES, fill in date | below. | | | | | |
| STIP AME | NDMENT NO.: | | | Let I | Date (if known) | N/A | 4 | A I & II Change | | | | MTIP AME | NDMENT NO.: | | | |
| _ | | PORTLAND ME | ETPO | 1 | | _ | | | Approval Date | | | _ | | | | |
| | roject in MPO? | | ormity required? | | | 0 | TIA III Moderni | zation Change | Approval Date | 9/29/2004 | | R | TP Project No. | | | |
| Air Quality Confor | mity Required? | All quality corli | offility required? | | | Deminated Di | Diam Windaha | iman | | 7 | | | MTIP ID No. | | | |
| STIP Page No./A | mandmant Na | 70 | | ĭ | | Requested By ate of Request | Rian Windshe | lmer I | | J | | MTID Coordi | nator Approval | | | |
| STIP Page No./A | inenament No. | 70 | | 1 | U | ate of Request | 12/11/2009 | 1 | | | | WITH Coold | Date | | | |
| Key No. | . 13301 | Region | 1 | Option Code | L | ▼ ACT | METROW | | Admin By | LOCAL/LAL | | | Date | <u> </u> | | |
| | I-5: OR99W T | | | | | Applicant | Washington C | | Rullin by | | | Red STIP C | oord. Approval | | Vaughan Rad | emeve |
| Work Type | | Percent | | Work Type 2 | Enter second | | True migre i | Work Type 3 | Enter third W | Percent | | i nograni o | Date | | | 29/200 |
| | t Monitor Code | | | Monitor Code | | | | , ,,,,, | _ | | | 1 | | | | |
| Route No. | | Hwy. Name | | | | | | | Hwy. No. | | | Fiscal Constr | aint Confirmed | Yes | | |
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| US Cong. District | t 1 - | - | Senate District | 19 | Represe | ntative District | 37 | <u> </u> | County | WASHINGTON | • | - | Mode Enter | mode of work. | | |
| Work Description | Corridor study | to alleviate co | ngestion. | | | | | _ | | | | Comments: | <u></u> | | | |
| DECLIFOTED 403 | TION | D 1 / DE 1 | | OTIA () (| | 14 0000 00 | 20.01.1.1 | . 5 : 15 | | \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ | | <u> </u> | | | | |
| REQUESTED ACT | HON: | Delete PE pha | ase and move (| JIIA funds to 4 | new projects. | Move \$300,00 | 00 State funds | to Region 1 Fir | nancial Plan. C | nange project | description. | | | | | |
| | | | | | | | | | | | | | | | | |
| CURRENT PROG | RAM STATUS: | i | | | | | | | | | | | | | | |
| KEY NUMBER: | 13301 | OJECT NAME: | I-5: OR99W TU | ALATIN - SHER | WOOD CONNE | CTOR | | | | | | | | | | |
| WORK BUASE | VEAD | 1st FUND | FEDERAL | TOTAL | 2nd FUND | FEDERAL | TOTAL | 3rd FUND | FEDERAL | TOTAL | 4th FUND | FEDERAL | TOTAL | TOTAL | PROJECT | CARRY |
| WORK PHASE | YEAR | TYPE | DOLLARS | DOLLARS | TYPE | DOLLARS | DOLLARS | TYPE | DOLLARS | DOLLARS | TYPE | DOLLARS | DOLLARS | FEDERAL | TOTAL | 18 8 |
| PLAN | 2008 | State | \$0 | \$1,700,000 | L230 (U-STP) | \$2,100,000 | \$2,340,354 | | | | | | | \$2,100,000 | \$4,040,354 | |
| PRELIM ENG | 2010 | B3A2 (OTIA3) | \$0 | \$10,000,000 | | | \$300,000 | | | | | | | \$0 | | |
| R/W | | 97.1% | | | 2.9% | | | | | | | | | \$0 | \$0 | |
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| CONST | | | | | | | | | | | | | | \$0 | \$0 | |
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| | | TOTAL | \$0 | \$11,700,000 | | \$2,100,000 | \$2,640,354 | | \$0 | \$0 | | \$0 | \$0 | \$2,100,000 | \$14,340,354 | |
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| AMENDED PROG | RAM STATUS | (SPLIT ABOV | E PROJECT II | NTO THESE P | ROJECTS): | | | | | | | | | | | |
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| PLAN | 2008 | State | \$0 | \$1,700,000 | L230 (U-STP) | \$2,100,000 | \$2,340,354 | | | \$0 | | | \$0 | \$2,100,000 | \$4,040,354 | |
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| OTHER | | 42.1% | | | 57.9% | | | | | | | | | \$0 | \$0 | |
| | | TOTAL | \$0 | \$1,700,000 | | \$2,100,000 | \$2,340,354 | | \$0 | \$0 | | \$0 | \$0 | \$2,100,000 | \$4,040,354 | |
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| | PFS Manag | er | Date | PD N | /lanager | | Date | _Project Deliv | ery Manager | | Date | Region 1 Ma | anager | Date_ | | |

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| | | | | Fiscal Constr | aint Confirmed | Yes | | | OTIA Project? | YES, fill in date | below. | | | | | |
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| | | [| | | | | OTIA III I | Bridge Change | Approval Date | | | | | | = | |
| P | roject in MPO? | | | | | 0 | TIA III Moderni | ization Change | Approval Date | Pending | | R | TP Project No. | | | |
| Air Quality Confor | mity Required? | Air quality conf | formity required? | | | | | | | 7 | | | MTIP ID No. | |] | |
| | | | | 1 | | Requested By | | eimer | |] | | | | | | |
| STIP Page No./A | mendment No. | | | | D | ate of Request | 12/17/2009 | | | | | MTIP Coordi | nator Approval | | | |
| 17. 11 | | 1 . | 1 | la :: a : | 1 | | METROW | | ٦ | LOCAL/LAL | | | Date | <u> </u> | | |
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| Work Type | | Though Sherw Percent | | Work Type 2 | Enter second | Percent | Washington C | Work Type 3 | Enter third W | Percent | | Reg. STIP C | oord. Approval Date | | Vaughan Rade | 9/2009 |
| | | Enter Current | | Monitor Code | PSEDOC | reiceill | | _ Work Type 3 | | Fercent | | | Date | | 12/23 | 9/2009 |
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| Work Description Install Variable Message Signs, Cameras and Road Weather Info Systems | | | | | | | | | | | Comments: | | | | | |
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| REQUESTED ACT | ΓΙΟΝ: | Add new proje | ect using \$1 mil | llion OTIA Fund | ds from Key 13 | 301 I-5-99W T | ualatin - Sherw | ood Connector | | | | | | | | |
| | | | | | | | | | | | | | | | | |
| CURRENT PROG | RAM STATUS | <u>.</u> | | | | | | | | | | | | | | |
| KEY NUMBER: | 0 | OJECT NAME: | OR99W TSM T | hough Sherwoo | od | | | | | | | | | | | |
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| PRELIM ENG | 2010 | B3A2(OTIA3) | | \$150,000 | | | | | | | | | | \$0 | \$150,000 | |
| R/W | 2010 | B3A2(OTIA3) | | \$50,000 | | | | | | | | | | \$0 | \$50,000 | |
| UTIL RELOC | | | | | | | | | | | | | | \$0 | \$0 | |
| CONST | 2010 | B3A2(OTIA3) | | \$800,000 | | | | | | | | | r | \$0 | \$800,000 | <u> </u> |
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| 13301 | PE | 2010 | B3A2(OTIA3) | | \$1,000,000 | | | | | | | | | | | |
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| | | | | Fiscal Constr | aint Confirmed | Yes | | | OTIA Project? | YES, fill in date | below. | | | | | |
| STIP AME | ENDMENT NO.: | | | Let [| Date (if known) | N/A | OTIA | I & II Change | Approval Date | | | MTIP AME | NDMENT NO.: | | | |
| | | DODE AND M | -TDO | _ | | | | Bridge Change | | | | | | | 1 | |
| | Project in MPO? | | | - | | 0. | TIA III Moderni | zation Change | Approval Date | Pending | | R | TP Project No. | | | |
| Air Quality Confo | rmity Required? | Air quality conf | ormity required? | - | | | | | | Ī | | | MTIP ID No. | | | |
| OTID D | | 110 | | 1 | _ | | Rian Windshe | imer | | | | MITIE | | | | |
| STIP Page No./ | Amendment No. | 113 | | | D | ate of Request | 12/17/2009 | | | | | MTIP Coordi | nator Approval | | | |
| IZ NI- | 45.470 | 1 B | 1 | 70-4 0-4- | 1 | 107 | METROW | | Tarada Bara - I | LOCAL/LAL | 1 | | Date | | | |
| Key No | | Region | | Option Code | | ACT | r | | Admin By | LOCALILAL | 4 | Des CTID C | | | Variaban Dada | |
| Work Type | e OR99W: Paci e MODERN | Percent | | | Enter second | | Washington C | Work Type 3 | Enter third Wo | Percent | | Reg. STIP C | oord. Approval Date | | Vaughan Rade | 9/2009 |
| | nt Monitor Code | | - | Monitor Code | | - Feiceill | | Work Type 3 | Zillor tillia Tit | _ Fercent | | 1 | Date | | 12/2 | 3/2003 |
| | OR99W | | Pacific Highwa | | | | | | Hwy. No. | 1W | | Fiscal Constr | aint Confirmed | Yes | | |
| Beginning MI | | Ending MP | | Proj. Length | 0.24 | | | | 11117.110. | | | 1 local Corloti | ant Commined | . 00 | | |
| US Cong. District 1 Senate District 18 Representative District 35 County WASHINGTON | | | | | | | | | | , | 1 | Mode Enter r | node of work. | | | |
| _ | Nork Description WIDEN INTERSECTION & IMPROVE ACCESS MANAGEMENT TO ENHANCE SAFETY | | | | | | | | | Comments: | | | | _ | | |
| | TOTAL SOCIONIDATION TO THE TAXABLE OF THE TOTAL THE TOTAL TO STATE OF THE TOTAL TO STATE OF THE TOTAL THE | | | | | | | | | | | 1 | | | | |
| | | | | | | | | | | | | • | | | | |
| REQUESTED AC | TION: | Increase the to | otal project fun | ding by approx | imately \$1 milli | on and replace | some of the "C | Other" funds by | adding 6 millio | n OTIA III fund | s from Key 13 | 301 I-5 - OR99' | W Tualatin - Sh | erwood Conne | ector. | |
| | | | | | | | | | | | | | | | | |
| CURRENT PROG | RAM STATUS | <u>.</u> | | | | | | | | | | | | | | |
| KEY NUMBER: | 15473 | OJECT NAME: | OR99W: Pacifi | c Hwy West Inte | ersection @ Hal | II Blvd | | | | | | | | | | |
| RET ROMBER. | 10110 | 1st FUND | FEDERAL | TOTAL | 2nd FUND | FEDERAL | TOTAL | 3rd FUND | FEDERAL | TOTAL | 4th FUND | FEDERAL | TOTAL | TOTAL | PROJECT | 7. ₹ |
| WORK PHASE | YEAR | TYPE | DOLLARS | DOLLARS | TYPE | DOLLARS | DOLLARS | TYPE | DOLLARS | DOLLARS | TYPE | DOLLARS | DOLLARS | FEDERAL | TOTAL | CARRY OVER? |
| DI ANI | | | | | | | | | | | | | | \$0 | \$0 | |
| PLAN | 2000 | CO4/Ctoto) | | \$7E0.000 | OTUO(Othor) | | £442.000 | | | | | | | \$0 \$0 | \$862,000 | · |
| PRELIM ENG | 2009 | S01(State) | | \$750,000 | OTH0(Other) | | \$112,000 | | | | | | | | • | |
| R/W | 2009 | OTH0(Other) | | \$2,881,000 | | | | | | | | | | \$0 | \$2,881,000 | . |
| UTIL RELOC | | OTHOGO! | | #0.505.000 | ļ | | | | | | | | <u> </u> | \$0 | \$0 | |
| CONST | 2009 | OTH0(Other) | | \$2,525,000 | <u> </u> | | | | | | | | | \$0 ©0 | \$2,525,000 | |
| OTHER | | | | ** | | | **** | | 4.0 | | | | | \$0 | \$0 | |
| | | TOTAL | \$0 | \$6,156,000 | | \$0 | \$112,000 | | \$0 | \$0 | | \$0 | \$0 | \$0 | \$6,268,000 | |
| | | | | | | | | | | | | | | | | |
| AMENDED PROC | RAM STATUS | i | | | | | | | | | | | | | | |
| KEY NUMBER: | 15473 | OJECT NAME: | OR99W: Pacifi | c Hwy West Inte | ersection @ Hal | II Blvd | | | | | | | | | | |
| WORK BULLE | VE 4.D | 1st FUND | FEDERAL | TOTAL | 2nd FUND | FEDERAL | TOTAL | 3rd FUND | FEDERAL | TOTAL | 4th FUND | FEDERAL | TOTAL | TOTAL | PROJECT | CARRY OVER? |
| WORK PHASE | YEAR | TYPE | DOLLARS | DOLLARS | TYPE | DOLLARS | DOLLARS | TYPE | DOLLARS | DOLLARS | TYPE | DOLLARS | DOLLARS | FEDERAL | TOTAL | S S |
| PLAN | | | | | | | | | | | | | | \$0 | \$0 | |
| PRELIM ENG | 2009 | B3A2(OTIA3) | | \$537,000 | S01(State) | | \$750,000 | | | | | | | \$0 | \$1,287,000 | |
| R/W | 2010 | B3A2(OTIA3) | | \$2,502,500 | | | | | | | | | | \$0 | \$2,502,500 | |
| UTIL RELOC | | | | | | | | | | | | | | \$0 | \$0 | • |
| CONST | 2010 | B3A2(OTIA3) | | \$2,960,500 | OTH0(Other) | | \$400,000 | | | | | | L | \$0 | \$3,360,500 | |
| OTHER | | | | | | | | | | | | | | \$0 | \$0 | |
| - | | TOTAL | \$0 | \$6,000,000 | | \$0 | \$1,150,000 | | \$0 | \$0 | | \$0 | \$0 | \$0 | | |
| | | TOTAL | Ψ | \$0,000,000 | <u> </u> | Ψυ | ψ1,100,000 | | Ψ | Ψ | | Ψ | Ψ | Ψ | ψ1,100,000 | <u> </u> |
| | | | | | | | | | | | | | | | | |
| FUNDS BEING T | RANSFERRED | FROM OTHER | R KEY NUMBE | <u>:R(S):</u> | | | | | | | | | | | | J |
| KEY NUMBER | WORK | YEAR | FUND TYPE | FEDERAL | TOTAL | WORK | YEAR | FUND TYPE | FEDERAL | TOTAL | WORK | YEAR | FUND TYPE | FEDERAL | TOTAL | CARRY OVER? |
| KET NUMBER | PHASE | IEAR | IONDTIPE | DOLLARS | DOLLARS | PHASE | TEAR | TONDITE | DOLLARS | DOLLARS | PHASE | IEAR | TONDITE | DOLLARS | DOLLARS | 8 S |
| | | | | | | | | | | | | | | | | |
| 13301 | PE | 2010 | B3A2(OTIA3) | | \$6,000,000 | | | | | | | | | | | |
| 13301 | PE | 2010 | B3A2(OTIA3) | | \$6,000,000 | | | | | | | | | | | |
| 13301 PFS Mar | | 2010 Date | B3A2(OTIA3) | 00000 | \$6,000,000 | | rojeet Delivery | Monoger | | Date: | Pagin | 1 Manager | | - Doto | | |

| HFO USE ONLY: | | | | | | | | | | | | MPO USE ON | LY: | | | |
|--|----------------|-------------------|------------------|----------------|-----------------|-----------------------|------------------|------------------|---------------|-------------------|----------|---------------|----------------|------------------|------------------|----------------|
| | | | | Fiscal Constra | aint Confirmed | Yes | | | OTIA Project? | YES, fill in date | below. | | | | | |
| STIP AMEI | NDMENT NO.: | | · | Let [| Date (if known) | N/A | OTIA | I & II Change | Approval Date | | | MTIP AME | NDMENT NO.: | | | |
| | | | | = | | | OTIA III E | Bridge Change | Approval Date | | | | | | | |
| Pi | roject in MPO? | PORTLAND ME | | • | | 0 | TIA III Modernia | zation Change | Approval Date | Pending | | R' | TP Project No. | | | |
| Air Quality Conform | mity Required? | Air quality confo | ormity required? | | | | | | | i | | | MTIP ID No. | | | |
| | 1 | | | 1 | | | Rian Windshe | imer | | | | | 1 | | | |
| STIP Page No./A | mendment No. | | | _ | D | ate of Request | 12/17/2009 | | | | | MTIP Coordi | nator Approval | | | |
| | | 1 | | - | | | | | a . | | - | | Date | | | |
| Key No. | | Region | | Option Code | L | ACT | METROW | | Admin By | LOCAL/LAL - | | | Ī | | | |
| | SW Boones Fo | | | N Day Rd | Estation | Applicant | Washington C | | Enter third M | | | Reg. STIP C | oord. Approval | \ | /aughan Rade | |
| Work Type | | | | | Enter second - | Percent | | Work Type 3 | Enter third W | Percent | | | Date | | 12/29 | 9/2009 |
| Route No. | t Monitor Code | _ | | Monitor Code | F3EDOC - | 1 | | | Liver Na | | | Figure Compte | aint Confirmed | Voo | | |
| | | Hwy. Name | | Duni I amenth | | | | | Hwy. No. | | | Fiscal Constr | aint Confirmed | 162 | | |
| Beginning MP US Cong. District | | Ending MP | Senate District | Proj. Length | | l ntative District | 26 | | County | WASHINGTON | - | -1 | Mode Enter r | node of work | | |
| _ | | ` | | | Kepiese | manve District | | | County | | <u> </u> | T' | Widde | node of work. | | |
| Work Description Facility improvements to enable jurisdictional transfer. Comments: | | | | | | | | | | | | | | | | |
| Į. | | | | | | | | | | | | | | | | — |
| REQUESTED ACT | TION: | Add new proje | ct using \$2 mil | lion OTIA Fund | ls from Key 13 | 301 I-5-99W Tu | ualatin - Sherw | ood Connector | | | | | | | | |
| | | | | | | | | | | | | | | | | |
| CURRENT PROGI | RAM STATUS: | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | |
| KEY NUMBER: | 0 | | SW Boones Fe | | | | T | | | | | 1 | | | | ≿ :: |
| WORK PHASE | YEAR | 1st FUND | FEDERAL | TOTAL | 2nd FUND | FEDERAL | TOTAL | 3rd FUND | FEDERAL | TOTAL | 4th FUND | FEDERAL | TOTAL | TOTAL | PROJECT | CARRY OVER? |
| | | TYPE | DOLLARS | DOLLARS | TYPE | DOLLARS | DOLLARS | TYPE | DOLLARS | DOLLARS | TYPE | DOLLARS | DOLLARS | FEDERAL | | ပ် ဝ |
| PLAN | | | | • | | | | | | | | | | \$0 | \$0 | ļ |
| PRELIM ENG | | | | | | | | | | | | | | \$0 | \$0 | ļ |
| R/W | | | | | | | | | | | | | | \$0 | \$0 | ļ |
| UTIL RELOC | | | | | | | | | | | | | | \$0 | \$0 | |
| CONST | | | | | | | | | | | | | | \$0 | \$0 | |
| OTHER | | | | | | | | | | | | | | \$0 | \$0 | |
| | | TOTAL | \$0 | \$0 | | \$0 | \$0 | | \$0 | \$0 | | \$0 | \$0 | \$0 | \$0 | |
| | | | | | | | | | | | | | | | | |
| AMENDED PROG | RAM STATUS: | : | | | | | | | | | | | | | | |
| KEY NUMBER: | 0 | O IECT NAME: | SW Boones Fe | rry Rd: SW Nor | wood Rd - SW I | Day Rd | | | | | | | | | | |
| RET NOMBER. | Ī | 1st FUND | FEDERAL | TOTAL | 2nd FUND | FEDERAL | TOTAL | 2nd FUND | FEDERAL | TOTAL | 4th FUND | FEDERAL | TOTAL | TOTAL | PROJECT | RY R? |
| WORK PHASE | YEAR | TYPE | DOLLARS | DOLLARS | TYPE | DOLLARS | DOLLARS | 3rd FUND TYPE | DOLLARS | DOLLARS | TYPE | DOLLARS | DOLLARS | TOTAL FEDERAL | TOTAL | CARRY OVER? |
| DI ANI | | | | | | | | | | | | | | | | 00 |
| PLAN PRELIM ENG | 2010 | D2A2(OTIA2) | | ¢400.000 | | | | | | | | | | \$0 \$0 | \$0 \$120,000 | ł |
| | | B3A2(OTIA3) | | \$120,000 | | | | | | | | | | \$0 \$0 | \$120,000 | ł |
| R/W UTIL RELOC | 2010 | B3A2(OTIA3) | | \$20,000 | | | | | | | | | | | \$20,000 | |
| CONST | 0044 | DOAG(OTIAG) | | £4.000.000 | | | | | | | | | | \$0 ©0 | | ļ |
| | 2011 | B3A2(OTIA3) | | \$1,860,000 | | | | | | | | | | \$0 \$0 | \$1,860,000 | ļ |
| OTHER | | | 4.0 | | | | | | | | | | | \$0 | \$0 | |
| | | TOTAL | \$0 | \$2,000,000 | | \$0 | \$0 | | \$0 | \$0 | | \$0 | \$0 | \$0 | \$2,000,000 | |
| | | | | | | | | | | | | | | | | |
| FUNDS BEING TR | RANSFERRED | FROM OTHER | R KEY NUMBE | R(S): | | | | | | | | | | | | |
| | WORK | | | FEDERAL | TOTAL | WORK | | | FEDERAL | TOTAL | WORK | | | FEDERAL | TOTAL | CARRY OVER? |
| KEY NUMBER | PHASE | YEAR | FUND TYPE | DOLLARS | DOLLARS | PHASE | YEAR | FUND TYPE | DOLLARS | DOLLARS | PHASE | YEAR | FUND TYPE | DOLLARS | DOLLARS | SAF |
| 13301 | PE | 2010 | B3A2(OTIA3) | | \$2,000,000 | | | | | | | | | | | - |
| | | 2010 | 20.12(011/0) | | \$2,000,000 | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | |
| DEC Mon | ACCE | Doto | DD M | nogor | Dota | | rouget Delivery | Monogor | | Doto | Pogior | 1 Monogor | | Doto | | |

| HFO USE ONLY: | | | | | | | | | | | | MPO USE ON | LY: | | | |
|---------------------|----------------|-------------------|--------------------|--------------------|---|--------------------|------------------|------------------|--------------------|-------------------------|------------------|--------------------|-------------------|--------------------|------------------|-----------------|
| | | | | Fiscal Constra | aint Confirmed | Yes | | | OTIA Project? | YES, fill in date | below. | | | | | |
| STIP AME | NDMENT NO.: | | | Let [| Date (if known) | N/A | OTIA | I & II Change | Approval Date | | | MTIP AME | NDMENT NO.: | | | |
| | | | | 7 | | | OTIA III E | Bridge Change | Approval Date | | | | , | | | |
| | oject in MPO? | PORTLAND ME | | | | 0. | TIA III Moderniz | zation Change | Approval Date | Pending | | R. | TP Project No. | | | |
| Air Quality Conform | nity Required? | Air quality confo | ormity required? | | | | | | | Ī | | | MTIP ID No. | | | |
| | | | | 1 | | | Rian Windshe | imer | | | | | | | | |
| STIP Page No./Ar | mendment No. | | | | D | ate of Request | 12/17/2009 | | | | | MTIP Coordi | nator Approval | | | |
| | 10000 | | 1 | To :: 0 . | 1 | | METROW | | 1 | ODOT - | 1 | | Date | | | |
| Key No. | | Region | | Option Code | | ▼ ACT | | <u> </u> | Admin By | ODOI | | D OTID O | | , | /b Dd- | |
| Work Type | OR99W: Gaar | | | | Enter second | Applicant | City of Tigard | Mark Tuna 2 | Enter third W | Davasad | | Reg. STIP C | oord. Approval | | /aughan Rade | meyer 9/2009 |
| , , | Monitor Code | | | Monitor Code | | Percent | | work Type 3 | Zillor tillio III | Percent | | | Date | | 12/28 | 1/2009 |
| Route No. | | | Pacific Highwa | | | | | | Hwy. No. | 0091 | | Fiscal Constr | aint Confirmed | Yes | | |
| Beginning MP | 10.36 | Ending MP | | Proj. Length | 0.07 | | | | 11Wy. 140. | 0001 | | 1 isoai ooristii | anii Oommiiica | 100 | | |
| US Cong. District | | | Senate District | , , | | ntative District | 35 | .] | County | WASHINGTON | - | | Mode Enter r | node of work. | | |
| Work Description | | | | _ | | | | | - County | | | Comments: | | | | |
| | | , | -, <u>-</u> | | ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, | | | | | | | 1 | | | | |
| | | | | | | | | | | | | • | | | | |
| REQUESTED ACT | | | | | | | | | Add a footnot | <u>te:</u> Total Projec | t Estimate is \$ | 7m. Additional | \$3 million fed t | unds to be add | ed from the 20 |)10 - |
| | | 2013 STIP and | d the City of Tig | gard has applie | d for \$3m in th | e next federal | reauthorization | | | | | | | | | |
| CURRENT PROGE | RAM STATUS: | | | | | | | | | | | | | | | |
| KEY NUMBER: | 16968 | O IECT NAME. | OR99W: Gaard | o/MoDonald Int | orcastion Impro | woments | | | | | | | | | | |
| RET NUMBER. | 10900 | | | | | | TOTAL | O-4 FUND | FEDERAL | TOTAL | 44. FUND | FEDERAL | TOTAL | TOTAL | DDO IFOT | 7₹ |
| WORK PHASE | YEAR | 1st FUND TYPE | FEDERAL DOLLARS | TOTAL DOLLARS | 2nd FUND TYPE | FEDERAL DOLLARS | TOTAL DOLLARS | 3rd FUND TYPE | FEDERAL DOLLARS | TOTAL DOLLARS | 4th FUND TYPE | FEDERAL DOLLARS | TOTAL DOLLARS | TOTAL FEDERAL | PROJECT TOTAL | CARRY OVER? |
| | | 11176 | DOLLARS | DOLLARS | 11176 | DOLLARG | DOLLARS | IIFE | DOLLARS | DOLLARS | 11176 | DOLLARG | DOLLARS | | | 00 |
| PLAN | | | | | | | | | | | | | | \$0 \$0 | \$0 | |
| PRELIM ENG | | | | | | | | | | | | | | \$0 | \$0 | ļ |
| R/W | | | | | | | | | | | | | | \$0 | \$0 | ļ |
| UTIL RELOC | | | | | | | | | | | | | | \$0 | \$0 | ļ |
| CONST | | | | | | | | | | | | | | \$0 | \$0 | |
| OTHER | | | | | | | | | | | | | | \$0 | \$0 | |
| | | TOTAL | \$0 | \$0 | | \$0 | \$0 | | \$0 | \$0 | | \$0 | \$0 | \$0 | \$0 | |
| | | | | | | | | | | | | | | | | |
| AMENDED PROGI | RAM STATUS: | | | | | | | | | | | | | | | |
| KEY NUMBER: | 16968 | OJECT NAME: | OR99W: Gaard | e/McDonald Int | ersection Impro | vements | | | | | | | | | | |
| | | 1st FUND | FEDERAL | TOTAL | 2nd FUND | FEDERAL | TOTAL | 3rd FUND | FEDERAL | TOTAL | 4th FUND | FEDERAL | TOTAL | TOTAL | PROJECT | RY R? |
| WORK PHASE | YEAR | TYPE | DOLLARS | DOLLARS | TYPE | DOLLARS | DOLLARS | TYPE | DOLLARS | DOLLARS | TYPE | DOLLARS | DOLLARS | FEDERAL | TOTAL | CARRY OVER? |
| PLAN | | | | | | | | | | | | | | \$0 | \$0 | 00 |
| PRELIM ENG | 2010 | B3A2(OTIA3) | | \$1,000,000 | | | | | | | | | | \$0 | \$1,000,000 | |
| R/W | 20.0 | 20,2(0.11.0) | | ψ.,οσο,οσο | | | | | | | | | | \$0 | \$0 | |
| UTIL RELOC | | | | | | | | | | | | | | \$0 | \$0 | |
| CONST | | | | | | | | | | | | | | \$0 | \$0 | |
| OTHER | | | | | | | | | | | | | | \$0 | \$0 | |
| 0111211 | | TOTAL | \$0 | \$1,000,000 | | \$0 | \$0 | | \$0 | \$0 | | \$0 | \$0 | \$0 | | |
| | | TOTAL | φ0 | \$1,000,000 | | 40 | 40 | | φυ | φυ | | φ0 | φ0 | φυ | \$1,000,000 | Щ |
| | | | | | | | | | | | | | | | | |
| FUNDS BEING TR | ANSFERRED | FROM OTHER | KEY NUMBE | R(S): | | | | | | | | | | | | |
| KEY NUMBER | WORK PHASE | YEAR | FUND TYPE | FEDERAL DOLLARS | TOTAL DOLLARS | WORK PHASE | YEAR | FUND TYPE | FEDERAL DOLLARS | TOTAL DOLLARS | WORK PHASE | YEAR | FUND TYPE | FEDERAL DOLLARS | TOTAL DOLLARS | CARRY OVER? |
| | | | | DOLLANG | | THACE | | | DOLLANG | DOLLARG | THAT | | | DOLLANG | DOLLANG | 00 |
| 13301 | PE | 2010 | B3A2 (OTIA3) | | \$1,000,000 | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | |
| DEC Mond | agor | Doto | DD M | anogor. | Dot | D | raiget Delivery | Managar | | Doto | Pogior | 1 Managar | | Doto | | |