



Amendment Number:	2010-06
Reviewed by USDOT:	
TPC Approved:	1/28/10
Public Comment began:	
Public Comment complete:	
MPC Approved/ Informed:	2/11/10
Sent to ODOT/STIP Coord:	
STIP Amendment #:	

AMENDMENT
FY08-11 Metropolitan Transportation Improvement Program (MTIP)

DATE OF REQUEST: 1/22/2010 **BY AGENCY, PERSON:** ODOT, Mac Lynde
ODOT KEY NUMBER: 14848 **RTP NUMBER/POLICY:** TSI System Wide Policy #1
PROJECT NAME: 15: Willamette River to Martin Creek

PROJECT SUMMARY: Pavement preservation

ACTION REQUESTED:

- delete existing MTIP project/phase
- add new MTIP project/phase
- change existing MTIP project/phase

REASON FOR REQUEST:

Move some work (and funds) to Willamette River Bridge Project (KN 14259); Add funds for a VMS sign (outside the MPO area).

IS THIS REQUEST AN ADMINISTRATIVE AMENDMENT?

(Any amendment that impacts fiscal constraint or air quality conformity must be approved by MPC)

- Yes *Minor cost revision w/o AQ and FC impact* No (requires MPC adoption)

FISCAL CONSTRAINT

Is this project federally funded? Yes No
Changes in funding sources: Federal: *Interstate Maintenance*
State: *SPECIFY SOURCE:*
Local: *SPECIFY SOURCE:*

AIR QUALITY – CONFORMITY:

Is the project in the AQMA? (see map <http://www.lcog.org/aqc/default.htm>) Yes No
If YES,

Is the project EXEMPT from Air Quality Conformity ? Yes No
If YES, specify exempt category (see Appendix A; e.g. Table 2-Safety-adding medians):

OAR 340-252-0270 Table 2 - Safety - Pavement resurfacing and/or rehabilitation; Table 2, Traffic control devices and operating assistance other than signalization projects

If NO,
Is this project regionally significant? (see Appendix A): Yes No
Does this amendment trigger a conformity determination? Yes No

Provide rationale for this declaration:

OTHER COMMENTS:

Region 3 funds are being used to add the VMS sign to the project.

CHECKLIST OF ATTACHMENTS:

- MTIP/STIP Amendment spreadsheet – for all deletion/addition/change actions
- MTIP Project Description Form (Form TIP-2) – for all new projects or significant changes

