OREGON DEPARTMENT OF TRANSPORTATION

O R E G O N

HIGHWAY CONSTRUCTION PLAN

- Quarterly Status Report -

(October 1, 2010 – December 31, 2010)

◆OREGON DEPARTMENT OF TRANSPORTATION◆

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INTRODUCTION

The Oregon Department of Transportation has prepared the 2009-2011 Highway Construction Plan (HCP) in accordance with ORS 184.654 to 184.666. The 2009-2011 HCP is a component of the department's budget for the 2009-2011 biennium.

As the department implements its 2009-2011 biennial budget, the department will make status reports on implementation of the HCP to the Legislature after the end of each quarter in the form of Quarterly Status Reports (QSR). The QSRs will also notify the Legislature of any projects the department intends to implement that are not listed in the initial 2009-2011 Highway Construction Plan. This is the second QSR for the state fiscal year 2011, and covers the period of October 1, 2010 through December 31, 2010.

This report lists projects by the county where they are located. The entry for each project provides the project location, a brief description, its work type (Bridge, Highway Safety, Modernization, Operations or Pavement Preservation), and its current status. The project statuses used in this report are:

- **CONSTRUCTION COMPLETE:** Project is complete, but may still be pending final payment to the contractor.
- **UNDER CONSTRUCTION:** Construction work has started, or is scheduled to start, and a contractor has been awarded the construction contract.
- **CONSTRUCTION FUNDING COMMITTED:** Project is either anticipated to go to contract within the biennium or pre-construction work is anticipated to begin during this time frame.
- **UNDER DEVELOPMENT:** Project has received Oregon Transportation Commission approval to begin preliminary development work, but is not approved for construction funding.

The milestone dates of Design Completion and Construction Completion are provided. For the purposes of this report, Design Completion date is when the department issues a "notice to proceed" to the construction contractor. The department does not select a construction contractor for "Design Only" projects; the Design Completion date indicates when the project design was completed. The Construction Completion date is when the department notifies the contractor that the project is substantially complete.

Project names and work descriptions have been modified throughout the document in order to improve readability. Because of this, some projects may not appear consistently in prior department publications.

If you have questions, comments, or would like a printed copy of this publication, please contact Victor Dodier, ODOT Government Relations Section, at 503-986-3422 or email to Victor.J.DODIER@state.or.us Electronic copies of this report are also available at: http://www.oregon.gov/ODOT/HWY/STIP/Leg_Reports.shtml

PROGRAMS AND ESTIMATED EXPENDITURES

(Dollar amounts rounded)

	LEGISLATIVELY ADOPTED BUDGET 2009-11	EMERGENCY BOARD ACTIONS TO DATE	APPROVED BUDGET THROUGH JUNE. 2009
BRIDGE PROGRAM - includes preservation of the bridges, tunnels and culverts on the state highway system.	**$900.0 M**	**--$229.6 M**	**$670.4 M**
MODERNIZATION PROGRAM - includes improvements that add capacity to highways, including but not limited to new or widened lanes and new bypasses.	**$397.5M**	**-$24.3 M**	**$373.2 M**
OPERATIONS PROGRAM - includes improving the efficiency of existing highways through such means as traffic signaling systems, driver communication and ramp metering.	**$69.4 M**	**$1.9 M**	**$71.3 M**
PAVEMENT PRESERVATION PROGRAM - includes paving, striping and reconstruction designed to add useful life to existing highways.	**$242.1 M**	**$145.7 M**	**$389.1 M**
SAFETY PROGRAM - includes providing engineering solutions to accident problems on state and local highways.	**$70.9 M**	**$.8 M**	**$71.7 M**
MAINTENANCE PROGRAM - includes keeping existing highways safe and usable for the traveling public through such means as repair, snow and ice removal, vegetation clearance, striping, signal repair and lighting. Includes Emergency Relief Program.	**$400.8 M**	**-$4.3 M**	**$405.1 M**
SPECIAL PROGRAMS - includes but is not limited to bicycle and pedestrian facility projects, environmental services and salmon and watershed projects.	**$261.1 M**	**-$50.3 M**	**$210.8 M**
LOCAL GOVERNMENT - includes payments to cities, counties and metropolitan planning organizations.	**$260.8 M**	**$129.9 M**	**$390.7 M**

QUARTERLY STATUS REPORT LAYOUT
– Sample Project –

County: Projects are grouped by county.

Key: An ODOT unique project identification number.

Region identifies the ODOT region.

Estimated or Actual date of Design completion identifies when the project is expected to finish design & procurement, or when a project was issues its actual notice to proceed.

Estimated or Actual date of Construction Completion is when the project is expected to be completed and open to the traveling public, or when the construction was completed. For projects Under Development, this completion date is when the development work will be completed.

Project Cost: These are (1) the amount first shown in the Highway Construction Plan, (2) the current project cost estimate, and (3) how much has been spent to date.

County: Deschutes

** On Time delivery = delivered before date planned, or within 90 days of planned.*

Project Identity and Location Info:

OTIA I/II- OR126: Glacier-Highland Couplet Phases 1 & 2

Key: ***13564***

Region: ***Region 4 - Central Oregon***

This project will construct 2 one-way couplets and widen HWY126. It will add a center turn lane and improve pedestrian access.

Senate: ***27*** *House:* ***53*** *US Cong:* ***2***

Design Info:

Original Est: **11/26/2004**
Actual: **1/19/2005**

Project Design Status: **- On Time**

Construction Completion Status: **- On Time**

Construction Info:

Contract Comp.: **11/30/2006**
Actual: **12/10/2006**

Project Cost Information:

HCP Est: **$9,541,000**
Current Est. **$14,718,461**
Spent to Date: **$14,792,174**

Project Status Info:

Construction Complete

Work Type: Modernization

Legislative & Congressional Districts identifies the legislative and congressional districts where the project is located. Entries with a "V" imply the project covers multiple or various districts.

Section Name details the highway where the project is located and the common name of the project.

Project Description details what the project will accomplish and more specifics about the project location.

Work Type identifies the category of work.

Status identifies the status of the project.

County: BAKER

** On Time delivery = delivered before date planned, or within 90 days of planned.*

Project Identity and Location Info:

OR7:Dewey AVE. UPRR U'XING (Baker City)

Key: ***16365***

Region: ***Region 5 - Eastern Oregon***

Reconstruct Union Pacific Railroad underpasss in Baker City.

Senate: ***30*** *House:* ***60*** *US Cong:* ***2***

Design Info:

Original Est: **6/26/2009**
Actual: **5/22/2009**

Construction Info:

Contract Comp.: **11/30/2009**
Actual: **11/17/2010**

Project Design Status: **- On Time**

Construction Completion Status: **- Late**

Construction completion date delayed due to waiting on approval for an easement.

Project Cost Information:

HCP Est: **$1,384,000**
Current Est. **$1,534,337**
Spent to Date: **$1,415,473**

Project Status Info:

Construction Complete

Work Type: Bridge

Project Identity and Location Info:

OTIA III- OR7: Powder River - Bundle 457

Key: ***14227***

Region: ***Region 5 - Eastern Oregon***

This project will replace bridges 07316 and 07431.

Senate: ***30*** *House:* ***60*** *US Cong:* ***2***

Design Info:

Original Est: **3/20/2009**
Actual: **4/28/2009**

Construction Info:

Contract Comp.: **10/31/2010**
Actual: **10/31/2010**

Project Design Status: **- On Time**

Construction Completion Status: **- On Time**

Project Cost Information:

HCP Est: **$6,177,000**
Current Est. **$4,693,871**
Spent to Date: **$4,693,882**

Project Status Info:

Construction Complete

Work Type: Bridge

Project Identity and Location Info:

I-84: Baldock Slough - South Baker interchange

Key: ***14684***

Region: ***Region 5 - Eastern Oregon***

Interstate maintenance.

Senate: ***30*** *House:* ***60*** *US Cong:* ***2***

Design Info:

Original Est: **1/8/2010**
Actual: **1/5/2011**

Construction Info:

Contract Comp.: **11/30/2012**
Current Est: **11/30/2012**

Project Design Status: **- Late**

Construction Completion Status: **- On Time**

Project Design delayed due to the need to balance construction workload.

Project Cost Information:

HCP Est: **$28,452,000**
Current Est. **$580,750**
Spent to Date: **$580,913**

Project Status Info:

Under Construction

Work Type: Pavement Preservation

Project Identity and Location Info:

OTIA III Mod- I-84: Pleasant Valley - Durbin Creek Road

Key: ***15464***

Region: ***Region 5 - Eastern Oregon***

Interstate pavement preservation, ITS installations, curve alignments.

Senate: ***30*** *House:* ***60*** *US Cong:* ***2***

Design Info:

Original Est: **1/4/2008**
Actual: **1/18/2008**

Construction Info:

Contract Comp.: **11/15/2010**
Current Est: **11/15/2010**

Project Design Status: **- On Time**

Construction Completion Status: **- On Time**

Project Cost Information:

HCP Est: **$40,476,000**
Current Est. **$40,186,304**
Spent to Date: **$39,327,665**

Project Status Info:

Under Construction

Work Type: Pavement Preservation

Project Identity and Location Info:

OR86 passing lanes

Key: ***14670***

Region: ***Region 5 - Eastern Oregon***

Construct westbound passing lanes and pave existing pullouts

Senate: ***30*** *House:* ***60*** *US Cong:* ***2***

Design Info:

Original Est: **5/3/2013**
Current Est: **5/3/2013**

Construction Info:

Prelim. Est: **5/1/2014**

Project Information:

Project Cost Information:

HCP Est: **$1,450,000**
Current Est. **$1,500,000**
Spent to Date:

Project Status Info:

Construction Funding Committed

Work Type: Modernization

County: BAKER

** On Time delivery = delivered before date planned, or within 90 days of planned.*

Project Identity and Location Info:

OR86: Baker/Copperfield Hwy Gaurdrail, Phase 1

Key: ***16016***

Region: ***Region 5 - Eastern Oregon***

2 of 6 phases to replace deficient guardrail

Senate: ***30*** *House:* ***60*** *US Cong:* ***2***

Design Info:

Original Est: **5/3/2013**

Current Est: **5/3/2013**

Construction Info:

Prelim. Est: **6/1/2014**

Project Information:

Project Cost Information:

HCP Est: **$1,075,000**

Current Est. **$1,100,000**

Spent to Date:

Project Status Info:

Construction Funding Committed

Work Type: Operations

Project Identity and Location Info:

US30: Burnt river& Uprr bridge #00700

Key: ***14695***

Region: ***Region 5 - Eastern Oregon***

Deck overlay; Rail retrofit; Repair girders, caps, joints; Repair truss & bearings

Senate: ***30*** *House:* ***60*** *US Cong:* ***2***

Design Info:

Original Est: **12/31/2010**

Current Est: **7/8/2011**

Construction Info:

Prelim. Est: **4/1/2013**

Project Design Status: **- Late**

Project Design delayed due to project being selected as a demonstration project for Highways for Life (HFL), and incorporate several innovative new technologies for improving highway safety and quality, while reducing congestion caused by construction.

Project Cost Information:

HCP Est: **$2,979,000**

Current Est. **$2,979,000**

Spent to Date: **$483,563**

Project Status Info:

Construction Funding Committed

Work Type: Bridge

Project Identity and Location Info:

US30: Burnt River (Lime) Bridge #01788

Key: ***16024***

Region: ***Region 5 - Eastern Oregon***

Replace Bridge #01788

Senate: ***30*** *House:* ***60*** *US Cong:* ***2***

Design Info:

Prelim. Est: **10/20/2011**

Construction Info:

Project Information:

Design Only Project.

Project Cost Information:

HCP Est: **$359,000**

Current Est. **$359,000**

Spent to Date: **$33,204**

Project Status Info:

Under Development

Work Type: Bridge

Total of Current Estimate for BAKER County: $52,933,262

County: BENTON

** On Time delivery = delivered before date planned, or within 90 days of planned.*

Project Identity and Location Info:

OR99W: Locke Creek Bridge #00419A

Key: ***14839***

Region: ***Region 2 - Northwest Oregon***

Replace Bridge #00419A

Senate: ***08*** *House:* ***16*** *US Cong:* ***5***

Design Info:

Original Est: **12/18/2009**

Actual: **12/10/2009**

Construction Info:

Contract Comp.: **11/23/2011**

Current Est: **11/23/2011**

Project Design Status: **- On Time**

Construction Completion Status: **- On Time**

Project Cost Information:

HCP Est: **$2,869,000**

Current Est. **$2,215,086**

Spent to Date: **$1,677,048**

Project Status Info:

Under Construction

Work Type: Bridge

Project Identity and Location Info:

OR 99W: Mary's River NB (Corvallis BR#00706)

Key: ***15827***

Region: ***Region 2 - Northwest Oregon***

Increase vertical clearance for bridge #00706

Senate: ***08*** *House:* ***16*** *US Cong:* ***4***

Design Info:

Original Est: **5/20/2011**

Current Est: **5/20/2011**

Construction Info:

Prelim. Est: **1/1/2013**

Project Design Status: **- On Time**

Project Cost Information:

HCP Est: **$2,834,000**

Current Est. **$2,834,000**

Spent to Date: **$78,117**

Project Status Info:

Construction Funding Committed

Work Type: Bridge

Project Identity and Location Info:

US20: MP 3.50 - MP 3.90 (Corvallis)

Key: ***16122***

Region: ***Region 2 - Northwest Oregon***

Build continous left turn lane.

Senate: ***08*** *House:* ***15*** *US Cong:* ***4***

Design Info:

Original Est: **10/28/2013**

Current Est: **10/28/2013**

Project Information:

Construction Info:

Prelim. Est: **10/1/2014**

Project Cost Information:

HCP Est: **$1,091,000**

Current Est. **$1,091,000**

Spent to Date:

Project Status Info:

Construction Funding Committed

Work Type: Safety

Project Identity and Location Info:

US20: Corvallis-Albany

Key: ***14749***

Region: ***Region 2 - Northwest Oregon***

Pavement overlay.

Senate: ***08*** *House:* ***16*** *US Cong:* ***4***

Design Info:

Original Est: **4/22/2011**

Current Est: **4/22/2011**

Construction Info:

Prelim. Est: **6/1/2012**

Project Design Status: **- On Time**

Project Cost Information:

HCP Est: **$5,195,000**

Current Est. **$5,577,000**

Spent to Date: **$544,474**

Project Status Info:

Construction Funding Committed

Work Type: Pavement Preservation

Total of Current Estimate for BENTON County: $11,717,086

County: CLACKAMAS

** On Time delivery = delivered before date planned, or within 90 days of planned.*

Project Identity and Location Info:

OR224: Jct Hwy 212 - Jct Hwy 172

Key: ***15043***

Region: ***Region 1 - Portland Metro Area***

Pavement overlay.

Senate: ***26*** *House:* ***51*** *US Cong:* ***3***

Design Info:

Original Est: **5/7/2010**

Actual: **4/6/2010**

Construction Info:

Contract Comp.: **8/6/2010**

Actual: **7/29/2010**

Project Design Status: **- On Time**

Construction Completion Status: **- On Time**

Project Cost Information:

HCP Est: **$3,127,000**

Current Est. **$1,450,636**

Spent to Date: **$1,238,165**

Project Status Info:

Construction Complete

Work Type: Pavement Preservation

Project Identity and Location Info:

I-5: Wilsonville interchange

Key: ***15108***

Region: ***Region 1 - Portland Metro Area***

Interchange improvements.

Senate: ***13*** *House:* ***27*** *US Cong:* ***5***

Design Info:

Original Est: **12/17/2010**

Actual: **12/2/2010**

Construction Info:

Contract Comp.: **11/1/2012**

Current Est: **11/1/2012**

Project Design Status: **- On Time**

Construction Completion Status: **- On Time**

Project Cost Information:

HCP Est: **$20,000,000**

Current Est. **$16,421,046**

Spent to Date: **$3,866,220**

Project Status Info:

Under Construction

Work Type: Modernization

Project Identity and Location Info:

OR213:Cascade Hwy S (Milk Cr Bridge) Mulino

Key: ***13723***

Region: ***Region 1 - Portland Metro Area***

Replace Milk Cr. Bridge. Widen highway for shoulders and continuous left turn lane

Senate: ***09*** *House:* ***18*** *US Cong:* ***5***

Design Info:

Original Est: **11/20/2009**

Actual: **12/22/2009**

Construction Info:

Contract Comp.: **6/1/2012**

Current Est: **6/1/2012**

Project Design Status: **- On Time**

Construction Completion Status: **- On Time**

Project Cost Information:

HCP Est: **$8,613,000**

Current Est. **$8,875,841**

Spent to Date: **$5,767,113**

Project Status Info:

Under Construction

Work Type: Bridge

Project Identity and Location Info:

OR224: Jct Hwy 172 - Jct Hwy 161

Key: ***15365***

Region: ***Region 1 - Portland Metro Area***

This project includes pavement preservation, sidewalks, landscaping, and a pedestrian refuge median.

Senate: ***26*** *House:* ***51*** *US Cong:* ***3***

Design Info:

Original Est: **9/18/2009**

Actual: **8/20/2009**

Construction Info:

Contract Comp.: **7/30/2010**

Current Est: **11/15/2011**

Project Design Status: **- On Time**

Construction Completion Status: **- Late**

Construction completion date delayed due to added paving work. Additionally, striping could not be completed because of winter weather.

Project Cost Information:

HCP Est: **$5,123,000**

Current Est. **$5,662,648**

Spent to Date: **$5,431,419**

Project Status Info:

Under Construction

Work Type: Pavement Preservation

Project Identity and Location Info:

OR43: Willamette River Bridge (Oregon City)

Key: ***14014***

Region: ***Region 1 - Portland Metro Area***

This project will provide rehabilitation and historic work on the Willamette River Bridge (#00357.)

Senate: ***19*** *House:* ***38*** *US Cong:* ***5***

Design Info:

Original Est: **8/21/2009**

Actual: **5/24/2010**

Construction Info:

Contract Comp.: **3/31/2013**

Current Est: **10/31/2011**

Project Design Status: **- Late**

Construction Completion Status: **- On Time**

Project Design delayed due to scope increases that included replacement of the bridge covering and sidewalks as well as a re-evaluation of community impacts.

Project Cost Information:

HCP Est: **$14,806,000**

Current Est. **$15,972,054**

Spent to Date: **$4,587,517**

Project Status Info:

Under Construction

Work Type: Bridge

County: CLACKAMAS

** On Time delivery = delivered before date planned, or within 90 days of planned.*

Project Identity and Location Info:

US26: SE Luzon Ln - mp 30

Key: ***15048***

Region: ***Region 1 - Portland Metro Area***

Pavement overlay.

Senate: ***26*** *House:* ***52*** *US Cong:* ***3***

Design Info:

Original Est: **7/23/2010**

Actual: **7/13/2010**

Construction Info:

Contract Comp.: **7/29/2011**

Current Est: **7/31/2011**

Project Design Status: **- On Time**

Construction Completion Status: **- On Time**

Project Cost Information:

HCP Est: **$14,110,000**

Current Est. **$6,007,056**

Spent to Date: **$2,056,310**

Project Status Info:

Under Construction

Work Type: Pavement Preservation

Project Identity and Location Info:

Region 1 traffic signal upgrade Bluff Road-US26

Key: ***15443***

Region: ***Region 1 - Portland Metro Area***

Signal upgrade.

Senate: ***26*** *House:* ***52*** *US Cong:* ***3***

Design Info:

Original Est: **6/16/2006**

Actual: **6/16/2006**

Construction Info:

Contract Comp.: **12/31/2008**

Current Est: **12/31/2008**

Project Design Status: **- On Time**

Construction Completion Status: **- On Time**

Project Cost Information:

HCP Est: **$159,000**

Current Est. **$159,000**

Spent to Date: **$165,009**

Project Status Info:

Under Construction

Work Type: Operations

Project Identity and Location Info:

US26: MP 49.2 - 62.15 (Sign Upgrades)

Key: ***17384***

Region: ***Region 1 - Portland Metro Area***

Sign upgrades.

Senate: ***14*** *House:* ***23*** *US Cong:* ***3***

Design Info:

Original Est:

Actual:

Construction Info:

Contract Comp.: **6/1/2011**

Current Est: **6/1/2011**

Project Design Status:

Construction Completion Status:

Design completed under key 13717. Project construction not being administered through a standard contract. Project milestones do not follow standard process or may be missing.

Project Cost Information:

HCP Est: **$120,000**

Current Est. **$120,000**

Spent to Date: **$85,308**

Project Status Info:

Under Construction

Work Type: Operations

Project Identity and Location Info:

I-205: SE 81nd Drive - SE Johnson Creek Blvd

Key: ***16847***

Region: ***Region 1 - Portland Metro Area***

Grind & inlay.

Senate: ***26*** *House:* ***51*** *US Cong:* ***3***

Design Info:

Original Est: **3/9/2012**

Current Est: **3/9/2012**

Construction Info:

Prelim. Est: **5/1/2013**

Project Information:

Project Cost Information:

HCP Est: **$5,400,000**

Current Est. **$5,400,000**

Spent to Date:

Project Status Info:

Construction Funding Committed

Work Type: Pavement Preservation

Project Identity and Location Info:

I-205 Cable Barrier

Key: ***16152***

Region: ***Region 1 - Portland Metro Area***

Install median cable barrier in missing sections.

Senate: ***19*** *House:* ***37*** *US Cong:* ***1***

Design Info:

Original Est: **8/16/2011**

Current Est: **8/16/2011**

Construction Info:

Prelim. Est: **12/1/2012**

Project Information:

Project Cost Information:

HCP Est: **$657,000**

Current Est. **$657,000**

Spent to Date:

Project Status Info:

Construction Funding Committed

Work Type: Safety

County: CLACKAMAS

** On Time delivery = delivered before date planned, or within 90 days of planned.*

Project Identity and Location Info:

OR211:Eagle Cr - Sandy Hwy @ Dubarko Rd (Sandy)

Key: ***16155***

Region: ***Region 1 - Portland Metro Area***

Improve geometry, illumination, sight distance and channelization.

Senate: ***26*** *House:* ***52*** *US Cong:* ***3***

Design Info:

Original Est: **4/19/2013**

Current Est: **4/19/2013**

Construction Info:

Prelim. Est: **9/1/2014**

Project Information:

Project Cost Information:

HCP Est: **$5,143,000**

Current Est. **$5,143,000**

Spent to Date: **$758**

Project Status Info:

Construction Funding Committed

Work Type: Safety

Project Identity and Location Info:

OR99E:MP14.9 - Territorial Road

Key: ***16147***

Region: ***Region 1 - Portland Metro Area***

Grind and inlay.

Senate: ***20*** *House:* ***39*** *US Cong:* ***1***

Design Info:

Original Est: **1/15/2011**

Current Est: **1/15/2011**

Construction Info:

Prelim. Est: **2/1/2013**

Project Information:

Project Cost Information:

HCP Est: **$3,641,000**

Current Est. **$3,641,000**

Spent to Date:

Project Status Info:

Construction Funding Committed

Work Type: Pavement Preservation

Project Identity and Location Info:

OR99: Roethe Rd - Clackamas River Br

Key: ***16148***

Region: ***Region 1 - Portland Metro Area***

Inlay/overlay.

Senate: ***20*** *House:* ***40*** *US Cong:* ***5***

Design Info:

Original Est: **2/8/2013**

Current Est: **2/8/2013**

Construction Info:

Prelim. Est: **4/1/2014**

Project Information:

Project Cost Information:

HCP Est: **$4,587,000**

Current Est. **$4,587,000**

Spent to Date: **$58,841**

Project Status Info:

Construction Funding Committed

Work Type: Pavement Preservation

Project Identity and Location Info:

US26: mp 49.20 - mp 51

Key: ***15052***

Region: ***Region 1 - Portland Metro Area***

Install downhill passing lane.

Senate: ***14*** *House:* ***23*** *US Cong:* ***3***

Design Info:

Original Est: **5/11/2011**

Current Est: **5/11/2011**

Construction Info:

Prelim. Est: **8/1/2013**

Project Information:

Project Cost Information:

HCP Est: **$17,544,000**

Current Est. **$17,544,000**

Spent to Date:

Project Status Info:

Construction Funding Committed

Work Type: Safety

Project Identity and Location Info:

US26: Rhododendron - Milepost 49.20

Key: ***13716***

Region: ***Region 1 - Portland Metro Area***

This is a preservation project that will provide inlay and overlay to the roadway.

Senate: ***26*** *House:* ***52*** *US Cong:* ***3***

Design Info:

Original Est: **5/6/2011**

Current Est: **5/6/2011**

Construction Info:

Prelim. Est: **6/1/2012**

Project Design Status: **- On Time**

Project Cost Information:

HCP Est: **$4,607,000**

Current Est. **$4,482,000**

Spent to Date: **$586,866**

Project Status Info:

Construction Funding Committed

Work Type: Safety

County: CLACKAMAS

** On Time delivery = delivered before date planned, or within 90 days of planned.*

Project Identity and Location Info:

US26: MP 49.2 - 62.15

Key: ***15047***

Region: ***Region 1 - Portland Metro Area***

Pavement overlay.

Senate: ***14*** *House:* ***23*** *US Cong:* ***3***

Design Info:

Original Est: **10/28/2011**

Current Est: **10/28/2011**

Construction Info:

Prelim. Est: **12/1/2012**

Project Information:

Project Cost Information:

HCP Est: **$4,889,000**

Current Est. **$4,889,000**

Spent to Date:

Project Status Info:

Construction Funding Committed

Work Type: Pavement Preservation

Project Identity and Location Info:

US26: Mt Hood Hwy @ MP 49.60 - MP 50.00 (Rockfall)

Key: ***13717***

Region: ***Region 1 - Portland Metro Area***

This project will remove the rock bluff to provide an adequate fall out area. Construction being completed under key 17384.

Senate: ***26*** *House:* ***52*** *US Cong:* ***3***

Design Info:

Original Est: **5/6/2011**

Current Est: **5/6/2011**

Construction Info:

Prelim. Est: **6/1/2011**

Project Information:

Project Cost Information:

HCP Est: **$5,521,000**

Current Est. **$5,521,000**

Spent to Date: **$327,825**

Project Status Info:

Construction Funding Committed

Work Type: Operations

Project Identity and Location Info:

OR224: I-205 UPRR O'Xing, WB Right Turn Lane

Key: ***16845***

Region: ***Region 1 - Portland Metro Area***

OPS & signal improvements.

Senate: ***26*** *House:* ***52*** *US Cong:* ***3***

Design Info:

Original Est: **10/28/2011**

Current Est: **10/28/2011**

Construction Info:

Prelim. Est: **1/1/2013**

Project Information:

Project Cost Information:

HCP Est: **$2,660,000**

Current Est. **$2,660,000**

Spent to Date: **$16,648**

Project Status Info:

Construction Funding Committed

Work Type: Modernization

Project Identity and Location Info:

OTIA III Mod-OR212/224: Sunrise Corridor (I-205 - SE 122nd Ave)

Key: ***15555***

Region: ***Region 1 - Portland Metro Area***

Phase 1 of new limited access facility (PE & ROW)

Senate: ***26*** *House:* ***51*** *US Cong:* ***3***

Design Info:

Prelim. Est: **12/12/2012**

Construction Info:

Project Information:

Design Only Project.

Project Cost Information:

HCP Est: **$51,469,000**

Current Est. **$52,469,000**

Spent to Date: **$336,101**

Project Status Info:

Under Development

Work Type: Modernization

Project Identity and Location Info:

I-5: Baldock Rest Area Interpretive Kiosk

Key: ***16835***

Region: ***Region 1 - Portland Metro Area***

Install an interpretive display about the solar highway system.

Senate: ***09*** *House:* ***18*** *US Cong:* ***5***

Design Info:

Prelim. Est: **8/30/2011**

Construction Info:

Project Information:

Design Only Project.

Project Cost Information:

HCP Est: **$50,000**

Current Est. **$50,000**

Spent to Date: **$15,675**

Project Status Info:

Under Development

Work Type: Operations

County: CLACKAMAS

** On Time delivery = delivered before date planned, or within 90 days of planned.*

Project Identity and Location Info:

OR212: Tolbert St O'Xing @ 82nd Drive

Key: ***16844***

Region: ***Region 1 - Portland Metro Area***

PE for O'Xing.

Senate: ***26*** *House:* ***51*** *US Cong:* ***3***

Design Info:

Prelim. Est:

Construction Info:

Project Information:

Design Only Project. Design completion date is still being determined.

Project Cost Information:

HCP Est: **$2,000,000**

Current Est. **$2,000,000**

Spent to Date:

Project Status Info:

Under Development

Work Type: Modernization

Project Identity and Location Info:

OR99: SE Tacoma Street Intersection

Key: ***16843***

Region: ***Region 1 - Portland Metro Area***

Ramp/terminal improvements.

Senate: ***21*** *House:* ***41*** *US Cong:* ***3***

Design Info:

Prelim. Est: **1/1/2013**

Construction Info:

Project Information:

Design Only Project.

Project Cost Information:

HCP Est: **$1,500,000**

Current Est. **$1,500,000**

Spent to Date:

Project Status Info:

Under Development

Work Type: Modernization

Total of Current Estimate for CLACKAMAS County: $165,211,280

County: CLATSOP

** On Time delivery = delivered before date planned, or within 90 days of planned.*

Project Identity and Location Info:

OR53: North Fork Necanicum River Bridge

Key: ***13998***

Region: ***Region 2 - Northwest Oregon***

This project will replace bridge #03084.

Design Info:

Original Est: **11/20/2009**
Actual: **10/23/2009**

Construction Info:

Contract Comp.: **12/31/2010**
Actual: **12/14/2010**

Project Design Status: **- On Time**

Construction Completion Status: **- On Time**

Project Cost Information:

HCP Est: **$1,731,000**
Current Est. **$1,961,535**
Spent to Date: **$1,886,577**

Project Status Info:

Construction Complete

Senate: ***16*** *House:* ***32*** *US Cong:* ***1***

Work Type: Bridge

Project Identity and Location Info:

US101: Columbia River (Astoria - Megler) Br #07949

Key: ***14835***

Region: ***Region 2 - Northwest Oregon***

This project consists of painting the north span of bridge. ODOT is lead in conjunction with WSDOT.

Design Info:

Original Est: **2/6/2009**
Actual: **6/15/2009**

Construction Info:

Contract Comp.: **11/30/2011**
Current Est: **11/30/2011**

Project Design Status: **- Late**

Construction Completion Status: **- On Time**

Project Design delayed due to the species "Green Sturgeon" being added to the endangered species list, and causing the project's biological options report to be re-written.

Project Cost Information:

HCP Est: **$11,196,000**
Current Est. **$16,270,318**
Spent to Date: **$7,262,259**

Project Status Info:

Under Construction

Senate: ***16*** *House:* ***31*** *US Cong:* ***1***

Work Type: Bridge

Project Identity and Location Info:

US26: Volmer Creek Bridge & Johnson Creek Bridge

Key: ***15183***

Region: ***Region 2 - Northwest Oregon***

This project will replace bridges #03091A and #03092A.

Design Info:

Original Est: **11/5/2010**
Actual: **10/22/2010**

Construction Info:

Contract Comp.: **10/31/2011**
Current Est: **10/31/2011**

Project Design Status: **- On Time**

Construction Completion Status: **- On Time**

Project Cost Information:

HCP Est: **$3,770,000**
Current Est. **$3,028,274**
Spent to Date: **$967,673**

Project Status Info:

Under Construction

Senate: ***16*** *House:* ***32*** *US Cong:* ***1***

Work Type: Bridge

Project Identity and Location Info:

US30: John Day R bridge-33rd St (Astoria)

Key: ***14746***

Region: ***Region 2 - Northwest Oregon***

Pavement overlay.

Design Info:

Original Est: **6/18/2010**
Actual: **5/10/2010**

Construction Info:

Contract Comp.: **10/31/2010**
Current Est: **6/30/2011**

Project Design Status: **- On Time**

Construction Completion Status: **- Late**

Construction completion date delayed due to paving which could not be completed before winter weather.

Project Cost Information:

HCP Est: **$3,504,000**
Current Est. **$2,661,480**
Spent to Date: **$833,309**

Project Status Info:

Under Construction

Senate: ***16*** *House:* ***31*** *US Cong:* ***1***

Work Type: Pavement Preservation

Project Identity and Location Info:

US101: Astoria-Megler BR, Navigation lights

Key: ***17130***

Region: ***Region 2 - Northwest Oregon***

Design and construct solar navigation lights on BR #07949C.

Design Info:

Original Est: **3/18/2011**
Current Est: **3/18/2011**

Construction Info:

Prelim. Est: **12/1/2011**

Project Design Status: **- On Time**

Project Cost Information:

HCP Est: **$200,000**
Current Est. **$430,000**
Spent to Date: **$30,638**

Project Status Info:

Construction Funding Committed

Senate: ***16*** *House:* ***31*** *US Cong:* ***1***

Work Type: Bridge

County: CLATSOP

** On Time delivery = delivered before date planned, or within 90 days of planned.*

Project Identity and Location Info:

OR105: Youngs Bay (Old Youngs Bay) BR #00330

Key: ***16038***

Region: ***Region 2 - Northwest Oregon***

Pain structural steel; strengthen rotted timber piles & caps; misc elec & mech repairs.

Senate: ***16*** *House:* ***31*** *US Cong:* ***1***

Design Info:

Original Est: **6/4/2014**

Current Est: **6/4/2014**

Construction Info:

Prelim. Est: **12/1/2016**

Project Information:

Project Cost Information:

HCP Est: **$8,188,000**

Current Est. **$8,188,000**

Spent to Date:

Project Status Info:

Construction Funding Committed

Work Type: Bridge

Project Identity and Location Info:

US101: Columbia River (Astoria-Megler) Br

Key: ***14183***

Region: ***Region 2 - Northwest Oregon***

This project is a joint project with WSDOT which entails painting the bridge.

Senate: ***16*** *House:* ***31*** *US Cong:* ***1***

Design Info:

Original Est: **5/18/2012**

Current Est: **5/18/2012**

Construction Info:

Prelim. Est: **3/1/2016**

Project Information:

Project Cost Information:

HCP Est: **$26,634,000**

Current Est. **$26,634,000**

Spent to Date: **$64,275**

Project Status Info:

Construction Funding Committed

Work Type: Bridge

Project Identity and Location Info:

US26: West Humbug Creek BR #01831

Key: ***16037***

Region: ***Region 2 - Northwest Oregon***

Repair poor timber substructure; repair scour undermining of bent 2; bridge 01831.

Senate: ***16*** *House:* ***32*** *US Cong:* ***1***

Design Info:

Original Est: **10/28/2013**

Current Est: **10/28/2013**

Construction Info:

Prelim. Est: **7/1/2014**

Project Information:

Project Cost Information:

HCP Est: **$374,000**

Current Est. **$433,000**

Spent to Date:

Project Status Info:

Construction Funding Committed

Work Type: Bridge

Project Identity and Location Info:

US26: Necanicum river (black) bridge #02601

Key: ***14806***

Region: ***Region 2 - Northwest Oregon***

Retrofit rails; repair spalls in deck & columns; strengthen caps; seismic retrofit.

Senate: ***16*** *House:* ***32*** *US Cong:* ***1***

Design Info:

Original Est: **8/17/2012**

Current Est: **8/17/2012**

Construction Info:

Prelim. Est: **11/1/2013**

Project Information:

Project Cost Information:

HCP Est: **$1,567,000**

Current Est. **$1,567,000**

Spent to Date: **$112,701**

Project Status Info:

Construction Funding Committed

Work Type: Bridge

Project Identity and Location Info:

US26: Nehalem River & Hwy 103 Br #02165

Key: ***16036***

Region: ***Region 2 - Northwest Oregon***

PCC deck overlay; retrofit railing; misc repair of concrete arch bridge 02165.

Senate: ***16*** *House:* ***32*** *US Cong:* ***1***

Design Info:

Original Est: **10/28/2013**

Current Est: **10/28/2013**

Construction Info:

Prelim. Est: **6/1/2015**

Project Information:

Project Cost Information:

HCP Est: **$2,817,000**

Current Est. **$2,817,000**

Spent to Date:

Project Status Info:

Construction Funding Committed

Work Type: Bridge

County: CLATSOP

** On Time delivery = delivered before date planned, or within 90 days of planned.*

Project Identity and Location Info:

US101: Camp Rilea-Surf Pines Rd Unit 1 (Glenwood)

Key: ***14864***

Region: ***Region 2 - Northwest Oregon***

Development work toward widening in Glenwood Village area.

Senate: ***16*** *House:* ***32*** *US Cong:* ***1***

Design Info:

Prelim. Est: **7/15/2014**

Construction Info:

Project Information:

Design only project.

Project Cost Information:

HCP Est: **$0**

Current Est. **$500,000**

Spent to Date: **$127,028**

Project Status Info:

Under Development

Work Type: Modernization

Total of Current Estimate for CLATSOP County: $64,490,608

County: COLUMBIA

** On Time delivery = delivered before date planned, or within 90 days of planned.*

Project Identity and Location Info:

US 30: MP 46.5 Slide Repair Project

Key: ***16733***

Region: ***Region 1 - Portland Metro Area***

Repair retaining wall & WB Lane

Design Info:

Original Est: **11/6/2009**
Actual: **11/6/2009**

Construction Info:

Contract Comp.: **12/2/2009**
Actual: **12/2/2009**

Project Design Status: **- On Time**

Construction Completion Status: **- On Time**

Project Cost Information:

HCP Est: **$1,120,000**
Current Est. **$1,120,000**
Spent to Date: **$752,583**

Project Status Info:

Construction Complete

Senate: ***16*** *House:* ***32*** *US Cong:* ***1***

Work Type: Operations

Project Identity and Location Info:

OR202: Ne Nehalem River (Banzer) Bridge #03140A

Key: ***14797***

Region: ***Region 1 - Portland Metro Area***

This project will be replacing bridge #03140A.

Design Info:

Original Est: **4/23/2010**
Actual: **4/2/2010**

Construction Info:

Contract Comp.: **5/31/2012**
Current Est: **6/3/2012**

Project Design Status: **- On Time**

Construction Completion Status: **- On Time**

Project Cost Information:

HCP Est: **$5,215,000**
Current Est. **$5,144,730**
Spent to Date: **$2,902,237**

Project Status Info:

Under Construction

Senate: ***16*** *House:* ***32*** *US Cong:* ***1***

Work Type: Bridge

Project Identity and Location Info:

OR202 Nehalem Rvr(Banzer)Br #03140A (Tree Removal)

Key: ***17010***

Region: ***Region 1 - Portland Metro Area***

Small construction project for tree removal.

Design Info:

Original Est: **10/28/2010**
Actual: **10/28/2010**

Construction Info:

Contract Comp.: **6/3/2012**
Current Est: **6/3/2012**

Project Design Status: **- On Time**

Construction Completion Status: **- On Time**

Project Cost Information:

HCP Est: **$15,000**
Current Est. **$15,000**
Spent to Date:

Project Status Info:

Under Construction

Senate: ***16*** *House:* ***32*** *US Cong:* ***1***

Work Type: Bridge

Project Identity and Location Info:

OTIA III Mod- US30: @ Havlik Drive

Key: ***13976***

Region: ***Region 1 - Portland Metro Area***

This project will signalize the intersection.

Design Info:

Original Est: **8/12/2009**
Actual: **7/23/2009**

Construction Info:

Contract Comp.: **6/15/2010**
Current Est: **10/31/2010**

Project Design Status: **- On Time**

Construction Completion Status: **- Late**

Construction completion date delayed to right-of-way issues, significant rain, and a delay in an adjacent city project that needed to complete before this project could commence.

Project Cost Information:

HCP Est: **$3,473,000**
Current Est. **$2,862,700**
Spent to Date: **$4,513,090**

Project Status Info:

Under Construction

Senate: ***16*** *House:* ***31*** *US Cong:* ***1***

Work Type: Modernization

Project Identity and Location Info:

OTIA III- US30: Clatskanie River- Bundle 459

Key: ***15530***

Region: ***Region 1 - Portland Metro Area***

Repair and widen bridge #07519.

Design Info:

Original Est: **11/19/2010**
Current Est: **11/19/2010**

Construction Info:

Prelim. Est: **10/31/2012**

Project Design Status: **- Late**

Project Design delayed due to a quality control review which created changes to bid item quantities and other modifications and resulted in a more cohesive bid package.

Project Cost Information:

HCP Est: **$5,436,000**
Current Est. **$5,418,000**
Spent to Date: **$1,243,107**

Project Status Info:

Construction Funding Committed

Senate: ***16*** *House:* ***31*** *US Cong:* ***1***

Work Type: Pavement Preservation

County: COLUMBIA

** On Time delivery = delivered before date planned, or within 90 days of planned.*

Project Identity and Location Info:

OTIA III Mod- Havlik Drive Extension

Key: ***14261***

Region: ***Region 1 - Portland Metro Area***

This project will extend and widen Havlik Drive and install a railroad signal.

Senate: ***16*** *House:* ***31*** *US Cong:* ***1***

Design Info:

Prelim. Est: **4/10/2011**

Construction Info:

Project Information:

Design Only Project. City of Scappoose local OTIA project.

Project Cost Information:

HCP Est: **$354,000**

Current Est. **$3,000**

Spent to Date: **$285**

Project Status Info:

Under Development

Work Type: Modernization

Project Identity and Location Info:

US30: (lower) Columbia River Highway @ Van Street

Key: ***12834***

Region: ***Region 1 - Portland Metro Area***

Construct left turn lane; widen roadway; pavement preservation.

Senate: ***16*** *House:* ***31*** *US Cong:* ***1***

Design Info:

Prelim. Est: **1/20/2011**

Construction Info:

Project Information:

Design Only Project. To be constructed under 15530.

Project Cost Information:

HCP Est: **$416,000**

Current Est. **$61,000**

Spent to Date: **$60,374**

Project Status Info:

Under Development

Work Type: Modernization

Total of Current Estimate for COLUMBIA County: $14,624,430

County: COOS

** On Time delivery = delivered before date planned, or within 90 days of planned.*

Project Identity and Location Info:

OTIA III Mod-Transpacific Parkway (N bay Marine Ind Park)

Key: ***14018***

Region: ***Region 3 - Southwest Oregon***

Improve transpacific parkway access at Rail Road crossing.

Senate: ***05*** *House:* ***09*** *US Cong:* ***4***

Design Info:

Original Est: **4/2/2010**
Actual: **3/4/2010**

Construction Info:

Contract Comp.: **11/30/2010**
Current Est: **11/30/2010**

Project Design Status: **- On Time**

Construction Completion Status: **- On Time**

Port of Coos Bay Local OTIA Project

Project Cost Information:

HCP Est: **$2,245,000**
Current Est. **$1,636,802**
Spent to Date: **$1,602,219**

Project Status Info:

Under Construction

Work Type: Modernization

Project Identity and Location Info:

US101/OR240:Coquille R(Bullards)&South SL BR Paint

Key: ***15820***

Region: ***Region 3 - Southwest Oregon***

Paint bridges 07020 & 01940G.

Senate: ***V*** *House:* ***V*** *US Cong:* ***4***

Design Info:

Original Est: **4/23/2010**
Actual: **4/7/2010**

Construction Info:

Contract Comp.: **8/31/2011**
Current Est: **8/31/2011**

Project Design Status: **- On Time**

Construction Completion Status: **- On Time**

Project Cost Information:

HCP Est: **$5,662,000**
Current Est. **$5,579,479**
Spent to Date: **$3,342,192**

Project Status Info:

Under Construction

Work Type: Bridge

Project Identity and Location Info:

OR 241: Istmus slough, East approach BR #01132F

Key: ***15846***

Region: ***Region 3 - Southwest Oregon***

Replace East approach of bridge #01132F1

Senate: ***05*** *House:* ***09*** *US Cong:* ***4***

Design Info:

Original Est: **10/15/2010**
Actual: **10/26/2010**

Construction Info:

Contract Comp.: **4/29/2011**
Current Est: **4/29/2011**

Project Design Status: **- On Time**

Construction Completion Status: **- On Time**

Project Cost Information:

HCP Est: **$6,902,000**
Current Est. **$4,699,440**
Spent to Date: **$1,782,823**

Project Status Info:

Under Construction

Work Type: Bridge

Project Identity and Location Info:

OTIA III- OR42: Beaver Cr - Mid Fork Coquille R - Bundle 405

Key: ***14225***

Region: ***Region 3 - Southwest Oregon***

This project will repair bridge #s 08935, 03173A, 08843, 08830, 08876 and 03212A.

Senate: ***01*** *House:* ***01*** *US Cong:* ***4***

Design Info:

Original Est: **1/8/2010**
Actual: **12/17/2009**

Construction Info:

Contract Comp.: **5/31/2011**
Current Est: **5/31/2011**

Project Design Status: **- On Time**

Construction Completion Status: **- On Time**

Project Cost Information:

HCP Est: **$12,816,000**
Current Est. **$7,384,207**
Spent to Date: **$6,822,408**

Project Status Info:

Under Construction

Work Type: Bridge

Project Identity and Location Info:

US101: McCullough Bridge (Coos Bay) Rehab

Key: ***12692***

Region: ***Region 3 - Southwest Oregon***

This project will provide deck overlay and cathodic protection.

Senate: ***05*** *House:* ***09*** *US Cong:* ***4***

Design Info:

Original Est: **6/8/2007**
Actual: **8/31/2007**

Construction Info:

Contract Comp.: **7/1/2011**
Current Est: **7/29/2011**

Project Design Status: **- On Time**

Construction Completion Status: **- On Time**

Project Cost Information:

HCP Est: **$26,247,000**
Current Est. **$37,850,898**
Spent to Date: **$32,353,521**

Project Status Info:

Under Construction

Work Type: Bridge

County: COOS

** On Time delivery = delivered before date planned, or within 90 days of planned.*

Project Identity and Location Info:

US101: Tugman State Park - Spinreel Rd. Paving

Key: ***16199***

Region: ***Region 3 - Southwest Oregon***

Grind/inlay and overlay pavement.

Senate: ***05*** *House:* ***09*** *US Cong:* ***4***

Design Info:

Original Est: **12/9/2011**

Current Est: **12/9/2011**

Construction Info:

Prelim. Est: **12/1/2012**

Project Information:

Project Cost Information:

HCP Est: **$2,459,000**

Current Est. **$2,459,000**

Spent to Date: **$67,715**

Project Status Info:

Construction Funding Committed

Work Type: Pavement Preservation

Project Identity and Location Info:

US101: Davis Slough - 2nd Street (Bandon) Paving

Key: ***16201***

Region: ***Region 3 - Southwest Oregon***

Grind/inlay and overlay pavement.

Senate: ***01*** *House:* ***01*** *US Cong:* ***4***

Design Info:

Original Est: **5/13/2011**

Current Est: **5/13/2011**

Construction Info:

Prelim. Est: **11/1/2012**

Project Design Status: **- On Time**

Project Cost Information:

HCP Est: **$9,436,000**

Current Est. **$9,891,000**

Spent to Date: **$64,581**

Project Status Info:

Construction Funding Committed

Work Type: Pavement Preservation

Project Identity and Location Info:

US McCullough bridge to Fir Ave paving

Key: ***15013***

Region: ***Region 3 - Southwest Oregon***

Grind/inlay pavement.

Senate: ***05*** *House:* ***09*** *US Cong:* ***4***

Design Info:

Original Est: **4/20/2012**

Current Est: **4/20/2012**

Construction Info:

Prelim. Est: **7/1/2013**

Project Information:

Project Cost Information:

HCP Est: **$6,851,000**

Current Est. **$7,091,000**

Spent to Date: **$672,039**

Project Status Info:

Construction Funding Committed

Work Type: Pavement Preservation

Project Identity and Location Info:

OR 38: Scottsburg-Elkton Slide Pave & Curve Realig

Key: ***16950***

Region: ***Region 3 - Southwest Oregon***

Grind/inlay/overlay pvmt, install guardrail, construct pile wall, address rock outcropping.

Senate: ***04*** *House:* ***07*** *US Cong:* ***4***

Design Info:

Prelim. Est: **12/20/2012**

Construction Info:

Project Information:

Design Only Project.

Project Cost Information:

HCP Est: **$439,000**

Current Est. **$439,000**

Spent to Date: **$19,295**

Project Status Info:

Under Development

Work Type: Pavement Preservation

Project Identity and Location Info:

US101: McCullough Bridge Rehab - North Section

Key: ***17383***

Region: ***Region 3 - Southwest Oregon***

Cathodic protection, pedestrian rail replacement.

Senate: ***05*** *House:* ***09*** *US Cong:* ***4***

Design Info:

Prelim. Est: **2/28/2013**

Construction Info:

Project Information:

Design Only Project.

Project Cost Information:

HCP Est: **$475,000**

Current Est. **$475,000**

Spent to Date: **$2,346**

Project Status Info:

Under Development

Work Type: Bridge

County: COOS

** On Time delivery = delivered before date planned, or within 90 days of planned.*

Project Identity and Location Info:

US101: North Bend SB couplet safety improvements

Key: ***16209***

Region: ***Region 3 - Southwest Oregon***

Adjust lanes and add overhead signing; reconfigure SB signal at Virginia.

Senate: ***05*** *House:* ***09*** *US Cong:* ***4***

Design Info:

Prelim. Est: **4/5/2012**

Construction Info:

Project Information:

Design Only Project.

Project Cost Information:

HCP Est: **$0**

Current Est. **$0**

Spent to Date:

Project Status Info:

Under Development

Work Type: Safety

Project Identity and Location Info:

US-101: Isthmus Slough Bridge & Bunker Hill Inters

Key: ***10844***

Region: ***Region 3 - Southwest Oregon***

Environmental assessment for new bridge and advance right of way purchase.

Senate: ***05*** *House:* ***09*** *US Cong:* ***4***

Design Info:

Prelim. Est: **6/30/2011**

Construction Info:

Project Information:

Project currently only approved for design. Construction approval is to be forthcoming.

Project Cost Information:

HCP Est: **$922,000**

Current Est. **$1,722,000**

Spent to Date: **$1,720,039**

Project Status Info:

Under Development

Work Type: Modernization

Total of Current Estimate for COOS County: $79,227,827

County: CURRY

** On Time delivery = delivered before date planned, or within 90 days of planned.*

Project Identity and Location Info:

US01: Euchre Cr & Myers Cr Bridges 07767 & 08718

Key: ***15787***

Region: ***Region 3 - Southwest Oregon***

Replace br 07767; deck overlay; rail, repair joints & concrete substructure bridge 08718.

Senate: ***01*** *House:* ***01*** *US Cong:* ***4***

Design Info:

Original Est: **11/14/2008**
Actual: **1/28/2009**

Construction Info:

Contract Comp.: **7/30/2010**
Actual: **9/16/2010**

Project Design Status: **- On Time**

Construction Completion Status: **- On Time**

Project Cost Information:

HCP Est: **$3,976,000**
Current Est. **$4,418,959**
Spent to Date: **$4,421,716**

Project Status Info:

Construction Complete

Work Type: Bridge

Project Identity and Location Info:

US101: At Constitution Way

Key: ***13772***

Region: ***Region 3 - Southwest Oregon***

This project will provide intersection improvements and replace the weigh station.

Senate: ***01*** *House:* ***01*** *US Cong:* ***4***

Design Info:

Original Est: **5/22/2009**
Actual: **5/22/2009**

Construction Info:

Contract Comp.: **10/30/2009**
Actual: **6/25/2010**

Project Design Status: **- On Time**

Construction Completion Status: **- Late**

Construction completion date delayed to redesign intersection to accommodate larger vehicles, per feedback from the trucking community. Additional delays were caused be a legal dispute over the location of a weigh station.

Project Cost Information:

HCP Est: **$2,407,000**
Current Est. **$2,814,312**
Spent to Date: **$2,805,769**

Project Status Info:

Construction Complete

Work Type: Operations

Project Identity and Location Info:

US101: Panorama Dr - Thomas Cr preservation

Key: ***15788***

Region: ***Region 3 - Southwest Oregon***

Grind/inlay & overlay pavement.

Senate: ***01*** *House:* ***01*** *US Cong:* ***4***

Design Info:

Original Est: **4/9/2010**
Actual: **4/9/2010**

Construction Info:

Contract Comp.: **8/27/2010**
Current Est: **10/31/2010**

Project Design Status: **- On Time**

Construction Completion Status: **- On Time**

Project Cost Information:

HCP Est: **$9,894,000**
Current Est. **$7,274,598**
Spent to Date: **$4,515,757**

Project Status Info:

Under Construction

Work Type: Pavement Preservation

Project Identity and Location Info:

US101: Kobernik slide complex, unit 1

Key: ***15368***

Region: ***Region 3 - Southwest Oregon***

Slide repair.

Senate: ***01*** *House:* ***01*** *US Cong:* ***4***

Design Info:

Original Est: **9/18/2009**
Actual: **11/30/2009**

Construction Info:

Contract Comp.: **8/13/2010**
Current Est: **9/30/2011**

Project Design Status: **- On Time**

Construction Completion Status: **- Late**

Construction completion date delayed due to adding additional sections of slide repair work to the project.

Project Cost Information:

HCP Est: **$3,059,000**
Current Est. **$2,463,921**
Spent to Date: **$2,057,540**

Project Status Info:

Under Construction

Work Type: Operations

Project Identity and Location Info:

Regionwide traffic signal upgrades

Key: ***14987***

Region: ***Region 3 - Southwest Oregon***

Upgrade traffic signals.

Senate: ***01*** *House:* ***01*** *US Cong:* ***4***

Design Info:

Original Est: **12/31/2010**
Current Est: **2/4/2012**

Construction Info:

Prelim. Est: **7/1/2013**

Project Design Status: **- Late**

Project Design delayed due to adding a new signal to the project.

Project Cost Information:

HCP Est: **$4,503,000**
Current Est. **$4,638,000**
Spent to Date: **$170,176**

Project Status Info:

Construction Funding Committed

Work Type: Modernization

County: CURRY

** On Time delivery = delivered before date planned, or within 90 days of planned.*

Project Identity and Location Info:

US101: Slide Creek Roadway Realignment

Key: ***16216***

Region: ***Region 3 - Southwest Oregon***

Correct Cert & Horiz alignment of US101.

Senate: ***01*** *House:* ***09*** *US Cong:* ***4***

Design Info:

Original Est: **1/27/2012**

Current Est: **1/27/2012**

Construction Info:

Prelim. Est: **3/1/2013**

Project Information:

Project Cost Information:

HCP Est: **$2,106,000**

Current Est. **$2,147,000**

Spent to Date: **$15,454**

Project Status Info:

Construction Funding Committed

Work Type: Operations

Project Identity and Location Info:

US101: Koberink slide complex repair unit 2

Key: ***15278***

Region: ***Region 3 - Southwest Oregon***

This project is for a slide repair.

Senate: ***01*** *House:* ***01*** *US Cong:* ***4***

Design Info:

Original Est: **5/6/2011**

Current Est: **4/6/2012**

Construction Info:

Prelim. Est: **7/1/2013**

Project Information: **- Late**

Project Design delayed due to coordinate with repair efforts on Kobernik Slide Complex Repair Unit 1 (KN 15368).

Project Cost Information:

HCP Est: **$4,586,000**

Current Est. **$4,586,000**

Spent to Date: **$466,780**

Project Status Info:

Construction Funding Committed

Work Type: Operations

Project Identity and Location Info:

US101: Retz Creek Slide

Key: ***13776***

Region: ***Region 3 - Southwest Oregon***

Slide Repair.

Senate: ***01*** *House:* ***01*** *US Cong:* ***4***

Design Info:

Prelim. Est: **2/9/2012**

Construction Info:

Project Information:

Design Only Project. To be constructed under Key #15278

Project Cost Information:

HCP Est: **$234,000**

Current Est. **$234,000**

Spent to Date: **$55,914**

Project Status Info:

Under Development

Work Type: Operations

Total of Current Estimate for CURRY County: $28,576,791

County: DESCHUTES

** On Time delivery = delivered before date planned, or within 90 days of planned.*

Project Identity and Location Info:

US20: Purcell - Arnold ice cave (Bend)

Key: ***14932***

Region: ***Region 4 - Central Oregon***

Pavement preservation.

Senate: ***27*** *House:* ***53*** *US Cong:* ***2***

Design Info:

Original Est: **4/9/2010**
Actual: **5/20/2010**

Construction Info:

Contract Comp.: **9/15/2011**
Actual: **10/1/2010**

Project Design Status: **- On Time**

Construction Completion Status: **- On Time**

Project Cost Information:

HCP Est: **$3,990,000**
Current Est. **$2,837,326**
Spent to Date: **$2,848,281**

Project Status Info:

Construction Complete

Work Type: Pavement Preservation

Project Identity and Location Info:

Region 4 signal upgrades

Key: ***13853***

Region: ***Region 4 - Central Oregon***

Replace & upgrade various signals, ATRS, & traffic loops in Region 4.

Senate: ***27*** *House:* ***54*** *US Cong:* ***2***

Design Info:

Original Est: **10/15/2010**
Actual: **9/15/2010**

Construction Info:

Contract Comp.: **6/30/2011**
Current Est: **6/30/2011**

Project Design Status: **- On Time**

Construction Completion Status: **- On Time**

Project Cost Information:

HCP Est: **$1,130,000**
Current Est. **$895,374**
Spent to Date: **$277,021**

Project Status Info:

Under Construction

Work Type: Operations

Project Identity and Location Info:

US97: Bowery Lane - Romaine Village (Bend)

Key: ***15401***

Region: ***Region 4 - Central Oregon***

Pavement preservation and install enforcement pads and durable striping.

Senate: ***27*** *House:* ***54*** *US Cong:* ***2***

Design Info:

Original Est: **1/9/2009**
Actual: **2/24/2009**

Construction Info:

Contract Comp.: **10/8/2009**
Current Est: **9/30/2011**

Project Design Status: **- On Time**

Construction Completion Status: **- Late**

Construction completion date delayed due to added signals and signs.

Project Cost Information:

HCP Est: **$8,959,000**
Current Est. **$5,181,602**
Spent to Date: **$5,100,617**

Project Status Info:

Under Construction

Work Type: Pavement Preservation

Project Identity and Location Info:

OTIA III Mod- US97: Lava Butte - S Century Drive

Key: ***13981***

Region: ***Region 4 - Central Oregon***

This project will add travel lanes, close accesses and build frontage roads.

Senate: ***27*** *House:* ***53*** *US Cong:* ***2***

Design Info:

Original Est: **3/20/2009**
Actual: **6/11/2009**

Construction Info:

Contract Comp.: **11/30/2011**
Current Est: **11/30/2011**

Project Design Status: **- On Time**

Construction Completion Status: **- On Time**

Project Cost Information:

HCP Est: **$39,166,000**
Current Est. **$21,589,800**
Spent to Date: **$15,166,555**

Project Status Info:

Under Construction

Work Type: Modernization

Project Identity and Location Info:

Central Signal System, Phase 2

Key: ***16244***

Region: ***Region 4 - Central Oregon***

Add communication structure & signals to system & cameras.

Senate: ***27*** *House:* ***53*** *US Cong:*

Design Info:

Original Est: **5/24/2014**
Current Est: **5/24/2014**

Construction Info:

Prelim. Est: **5/1/2015**

Project Information:

Project Cost Information:

HCP Est: **$567,000**
Current Est. **$567,000**
Spent to Date: **$670**

Project Status Info:

Construction Funding Committed

Work Type: Operations

Project Identity and Location Info:

US97:Crooked River BR-Redmond Unit 2 (12th St Ext)

Key: ***17211***

Region: ***Region 4 - Central Oregon***

Access mgmt & Safety Improvements on US97, extend 12th Street for alternative access.

Senate: ***27*** *House:* ***53*** *US Cong:* ***2***

Design Info:

Original Est: **8/5/2011**
Current Est: **8/5/2011**

Construction Info:

Prelim. Est: **12/1/2011**

Project Design Status: **- On Time**

Project Cost Information:

HCP Est: **$670,000**
Current Est. **$730,000**
Spent to Date: **$735,477**

Project Status Info:

Construction Funding Committed

Work Type: Pavement Preservation

County: DESCHUTES

** On Time delivery = delivered before date planned, or within 90 days of planned.*

Project Identity and Location Info:

US20 @ Barclay (Sisters)

Key: ***16239***

Region: ***Region 4 - Central Oregon***

Intersection improvement.

Senate: ***27*** *House:* ***53*** *US Cong:* ***2***

Design Info:

Original Est: **4/28/2013**

Current Est: **4/28/2013**

Construction Info:

Prelim. Est: **6/1/2014**

Project Information:

Project Cost Information:

HCP Est: **$990,000**

Current Est. **$1,000,000**

Spent to Date:

Project Status Info:

Construction Funding Committed

Work Type: Operations

Project Identity and Location Info:

US20: Cascase Improvements (Sisters)

Key: ***16833***

Region: ***Region 4 - Central Oregon***

Streetscape & Road Improvements

Senate: ***27*** *House:* ***53*** *US Cong:* ***2***

Design Info:

Original Est: **11/17/2012**

Current Est: **11/17/2012**

Construction Info:

Prelim. Est: **5/1/2014**

Project Information:

Project Cost Information:

HCP Est: **$1,210,000**

Current Est. **$1,220,000**

Spent to Date: **$172,349**

Project Status Info:

Construction Funding Committed

Work Type: Modernization

Project Identity and Location Info:

US97 @ Wickiup junction development

Key: ***09679***

Region: ***Region 4 - Central Oregon***

Develop concept plans & environmental document for intersection improvements. partner with county.

Senate: ***27*** *House:* ***53*** *US Cong:* ***2***

Design Info:

Prelim. Est: **6/27/2012**

Construction Info:

Project Information:

Design Only Project.

Project Cost Information:

HCP Est: **$306,000**

Current Est. **$1,210,000**

Spent to Date: **$732,146**

Project Status Info:

Under Development

Work Type: Modernization

Total of Current Estimate for DESCHUTES County: $35,231,102

County: DOUGLAS

** On Time delivery = delivered before date planned, or within 90 days of planned.*

Project Identity and Location Info:

OR42: Hoover Hill to Lookingglass Creek

Key: ***16691***

Region: ***Region 3 - Southwest Oregon***

Culvert improvements.

Design Info:

Original Est: **3/19/2010**
Actual: **3/25/2010**

Construction Info:

Contract Comp.: **10/15/2010**
Actual:

Project Design Status: **- On Time**

Construction Completion Status: **- On Time**

Project Cost Information:

HCP Est: **$4,435,000**
Current Est. **$3,563,010**
Spent to Date: **$3,567,738**

Project Status Info:

Construction Complete

Senate: ***01*** *House:* ***01*** *US Cong:* ***4***

Work Type: Operations

Project Identity and Location Info:

OR138/US199 Chip Seal

Key: ***16357***

Region: ***Region 3 - Southwest Oregon***

Pavement preservation project on OR 138 (MP-4-18) and US 199)MP30-41).

Design Info:

Original Est: **5/22/2009**
Actual: **4/17/2009**

Construction Info:

Contract Comp.: **9/30/2009**
Actual: **9/29/2010**

Project Design Status: **- On Time**

Construction Completion Status: **- Late**

Construction completion date delayed due to additional work required to repair the chip seal.

Project Cost Information:

HCP Est: **$4,802,000**
Current Est. **$4,203,372**
Spent to Date: **$4,082,192**

Project Status Info:

Construction Complete

Senate: ***V*** *House:* ***V*** *US Cong:* ***4***

Work Type: Pavement Preservation

Project Identity and Location Info:

OTIA III- I-5: Myrtle Creek - Tri City - Bundle 306

Key: ***14047***

Region: ***Region 3 - Southwest Oregon***

This bundle will replace bridge numbers 08024, 07931N, 07931S, 07952, 07953B, 07900A . It will also repair bridge number 07950 & 07952A.

Design Info:

Original Est: **11/25/2006**
Actual: **12/26/2006**

Construction Info:

Contract Comp.: **12/31/2009**
Actual: **9/1/2010**

Project Design Status: **- On Time**

Construction Completion Status: **- Late**

Project Design and Construction being developed concurrently; no traditional design duration and not all project milestones follow standard process.
Construction completion date delayed to cracking of the bridge decks, which needed to be sealed.

Project Cost Information:

HCP Est: **$60,258,000**
Current Est. **$54,857,721**
Spent to Date: **$54,818,951**

Project Status Info:

Construction Complete

Senate: ***01*** *House:* ***02*** *US Cong:* ***2***

Work Type: Bridge

Project Identity and Location Info:

OTIA III- I-5: North Umpqua River Bridges-Bundle 308

Key: ***14049***

Region: ***Region 3 - Southwest Oregon***

This project will repair bridge number 07663A and 07663C.

Design Info:

Original Est: **11/14/2008**
Actual: **10/24/2008**

Construction Info:

Contract Comp.: **8/31/2010**
Actual: **8/26/2010**

Project Design Status: **- On Time**

Construction Completion Status: **- On Time**

Project Cost Information:

HCP Est: **$21,245,000**
Current Est. **$12,950,953**
Spent to Date: **$12,953,217**

Project Status Info:

Construction Complete

Senate: ***04*** *House:* ***07*** *US Cong:* ***2***

Work Type: Bridge

Project Identity and Location Info:

I-5: South Umpqua WIM

Key: ***15763***

Region: ***Region 3 - Southwest Oregon***

Relocate weigh-in-motion scales.

Design Info:

Original Est: **5/15/2009**
Actual: **5/4/2010**

Construction Info:

Contract Comp.: **9/30/2010**
Actual: **9/30/2010**

Project Design Status: **- Late**

Construction Completion Status: **- On Time**

Project Design Delayed to allow another project on I-5 to proceed in the same location first, and to coordinate with work being done by a local Indian Tribe.

Project Cost Information:

HCP Est: **$1,823,000**
Current Est. **$1,521,340**
Spent to Date: **$1,784,941**

Project Status Info:

Construction Complete

Senate: ***01*** *House:* ***01*** *US Cong:* ***4***

Work Type: Modernization

County: DOUGLAS

** On Time delivery = delivered before date planned, or within 90 days of planned.*

Project Identity and Location Info:

I-5: Myrtle Creek - Canyounville

Key: ***15964***

Region: ***Region 3 - Southwest Oregon***

Grind/inlay pavement

Design Info:

Original Est: **6/5/2009**
Actual: **5/13/2009**

Construction Info:

Contract Comp.: **10/30/2009**
Actual: **9/29/2010**

Project Design Status: **- On Time**

Construction Completion Status: **- Late**

Construction completion date delayed due to an issue with standing water on the road surface which became apparent during construction. Problem was resolved with additional drainage.

Project Cost Information:

HCP Est: **$18,180,000**
Current Est. **$13,970,198**
Spent to Date: **$13,969,685**

Project Status Info:

Construction Complete

Senate: ***01*** *House:* ***02*** *US Cong:* ***4***

Work Type: Pavement Preservation

Project Identity and Location Info:

OR38: Umpqua River/US101: Lane Co-Gardiner Paving

Key: ***16355***

Region: ***Region 3 - Southwest Oregon***

Pavement preservation.

Design Info:

Original Est: **6/19/2009**
Actual: **5/20/2009**

Construction Info:

Contract Comp.: **9/30/2009**
Actual: **8/20/2010**

Project Design Status: **- On Time**

Construction Completion Status: **- Late**

Construction completion date delayed due striping which could not be completed until the following summer due to pavement being wet and mostly in permanent shade. Main portion of construction was completed and open to traffic ahead of schedule.

Project Cost Information:

HCP Est: **$8,000,000**
Current Est. **$5,490,294**
Spent to Date: **$5,491,916**

Project Status Info:

Construction Complete

Senate: ***03*** *House:* ***05*** *US Cong:* ***4***

Work Type: Pavement Preservation

Project Identity and Location Info:

OTIA III- OR38: Elk Creek-Hardscrabble Creek-Bundle 401

Key: ***14221***

Region: ***Region 3 - Southwest Oregon***

This project will replace bridges 01614, 01465, 01406, 01424 and 01601.

Design Info:

Original Est: **2/14/2007**
Actual: **1/23/2007**

Construction Info:

Contract Comp.: **10/15/2009**
Actual: **6/8/2009**

Project Design Status: **- On Time**

Construction Completion Status: **- On Time**

Project Design and Construction being developed concurrently; no traditional design duration and not all project milestones follow standard process.

Project Cost Information:

HCP Est: **$37,139,000**
Current Est. **$50,667,759**
Spent to Date: **$50,666,971**

Project Status Info:

Construction Complete

Senate: ***04*** *House:* ***07*** *US Cong:* ***4***

Work Type: Bridge

Project Identity and Location Info:

OR 138W: Doge Cr/Calapooya Cr Bridge Replacements

Key: ***16796***

Region: ***Region 3 - Southwest Oregon***

Replace Bridges 07158. 07159 & 07338.

Design Info:

Original Est: **6/18/2010**
Actual: **12/15/2010**

Construction Info:

Contract Comp.: **10/5/2012**
Current Est: **10/5/2012**

Project Design Status: **- Late**

Construction Completion Status: **- On Time**

Project Design delayed due to the need for establishing a separate contract for a special material purchase. Special stainless steel (A1010) was purchased as part of an FHWA test of this steel.

Project Cost Information:

HCP Est: **$11,869,000**
Current Est. **$5,235,503**
Spent to Date: **$9,483**

Project Status Info:

Under Construction

Senate: ***04*** *House:* ***07*** *US Cong:* ***4***

Work Type: Bridge

County: DOUGLAS

** On Time delivery = delivered before date planned, or within 90 days of planned.*

Project Identity and Location Info:

OTIA III- I-5 O-Xings:South Umpqua River & OR 99 (Shady)

Key: ***12401***

Region: ***Region 3 - Southwest Oregon***

Project will replace Bridges # 07713C, 07713C, 07714A, and add a new pedestrian bridge.

Design Info:

Original Est: **5/27/2004**

Actual: **3/11/2004**

Construction Info:

Contract Comp.: **1/31/2008**

Current Est: **8/31/2011**

Project Design Status: **- On Time**

Construction Completion Status: **- Late**

Construction Completion date delayed due to stem wall damage that required repairs before project could proceed forward. Repairs are now done and project is moving forward with a new contractor.

Project Cost Information:

HCP Est: **$36,713,000**

Current Est. **$33,046,788**

Spent to Date: **$34,444,847**

Project Status Info:

Under Construction

Senate: ***01*** *House:* ***02*** *US Cong:* ***4***

Work Type: Bridge

Project Identity and Location Info:

OTIA III- I-5/OR42: Winston - McLain Ave - Bundle 307

Key: ***14048***

Region: ***Region 3 - Southwest Oregon***

This project will replace bridge 07711A . It will repair bridges 07670A and 01913.

Design Info:

Original Est: **4/24/2009**

Actual: **7/24/2009**

Construction Info:

Contract Comp.: **6/30/2011**

Current Est: **6/30/2011**

Project Design Status: **- Late**

Construction Completion Status: **- On Time**

Project Design Delayed to accommodate a revised design scope of work resulting from a significant reduction in the type of repair for Bridge 01923 (Winston).

Project Cost Information:

HCP Est: **$13,917,000**

Current Est. **$9,385,813**

Spent to Date: **$8,422,238**

Project Status Info:

Under Construction

Senate: ***01*** *House:* ***02*** *US Cong:* ***2***

Work Type: Bridge

Project Identity and Location Info:

OTIA III- OR 230/OR 138: North Umpqua-Upper Rougue B560

Key: ***14608***

Region: ***Region 3 - Southwest Oregon***

Repair bridges 02496, 07904, 16861 & replace bridge 03461.

Design Info:

Original Est: **5/14/2010**

Actual: **5/10/2010**

Construction Info:

Contract Comp.: **10/28/2011**

Current Est: **10/28/2011**

Project Design Status: **- On Time**

Construction Completion Status: **- On Time**

Project Cost Information:

HCP Est: **$4,730,000**

Current Est. **$3,929,829**

Spent to Date: **$3,309,269**

Project Status Info:

Under Construction

Senate: ***V*** *House:* ***V*** *US Cong:* ***V***

Work Type: Bridge

Project Identity and Location Info:

I-5: Sutherlin hill truck climbing lane

Key: ***14992***

Region: ***Region 3 - Southwest Oregon***

Construct truck climbing lane.

Design Info:

Prelim. Est: **2/10/2011**

Construction Info:

Project Information:

Design Only Project. To be constructed under key 16971.

Project Cost Information:

HCP Est: **$312,000**

Current Est. **$412,000**

Spent to Date: **$423,185**

Project Status Info:

Under Development

Senate: ***04*** *House:* ***07*** *US Cong:* ***4***

Work Type: Safety

Project Identity and Location Info:

I-5: N Oakland intchge-Sutherlin intchge sec

Key: ***15138***

Region: ***Region 3 - Southwest Oregon***

Grind/inlay overlay pavement.

Design Info:

Prelim. Est: **2/10/2011**

Construction Info:

Project Information:

Design Only Project. To be constructed under key 16971.

Project Cost Information:

HCP Est: **$120,000**

Current Est. **$120,000**

Spent to Date: **$121,475**

Project Status Info:

Under Development

Senate: ***04*** *House:* ***07*** *US Cong:* ***4***

Work Type: Pavement Preservation

County: DOUGLAS

** On Time delivery = delivered before date planned, or within 90 days of planned.*

Project Identity and Location Info:

I-5; Elkhead Rd-Sutherlin Paving & Climbing Lanes

Key: ***16971***

Region: ***Region 3 - Southwest Oregon***

Grind/inlay pavement & construct NB & SB climbing lanes.

Senate: ***04*** *House:* ***07*** *US Cong:* ***4***

Design Info:

Original Est: **4/8/2011**

Current Est: **4/8/2011**

Construction Info:

Prelim. Est: **9/1/2012**

Project Design Status: **- On Time**

Project Cost Information:

HCP Est: **$16,788,000**

Current Est. **$16,853,000**

Spent to Date: **$344,891**

Project Status Info:

Construction Funding Committed

Work Type: Pavement Preservation

Project Identity and Location Info:

OTIA III- I-5: Del Rio Rd-Winchester Interchange-Bundle 357

Key: ***15186***

Region: ***Region 3 - Southwest Oregon***

This project allows for interchange improvements. Replaces Br. 07632.

Senate: ***04*** *House:* ***07*** *US Cong:* ***4***

Design Info:

Original Est: **4/29/2011**

Current Est: **5/27/2011**

Construction Info:

Prelim. Est: **9/1/2011**

Project Design Status: **- On Time**

Project Cost Information:

HCP Est: **$47,927,000**

Current Est. **$43,941,000**

Spent to Date: **$5,663,536**

Project Status Info:

Construction Funding Committed

Work Type: Bridge

Project Identity and Location Info:

OR 38: Rail crossing improvements (Reedsport)

Key: ***15803***

Region: ***Region 3 - Southwest Oregon***

Placement of concrete panels under rail lines, remove spur line, pave approach to tracks.

Senate: ***08*** *House:* ***09*** *US Cong:* ***4***

Design Info:

Original Est: **4/27/2011**

Current Est: **4/27/2011**

Construction Info:

Prelim. Est: **3/1/2012**

Project Information:

Project Cost Information:

HCP Est: **$484,000**

Current Est. **$584,000**

Spent to Date: **$8,631**

Project Status Info:

Construction Funding Committed

Work Type: Safety

Project Identity and Location Info:

OR 38 Charlotte Cr - Umpqua River Paving

Key: ***16202***

Region: ***Region 3 - Southwest Oregon***

Grind/inlay and overlay pavement.

Senate: ***05*** *House:* ***09*** *US Cong:* ***4***

Design Info:

Original Est: **10/28/2013**

Current Est: **10/28/2013**

Construction Info:

Prelim. Est: **7/1/2014**

Project Information:

Project Cost Information:

HCP Est: **$2,433,000**

Current Est. **$2,433,000**

Spent to Date:

Project Status Info:

Construction Funding Committed

Work Type: Pavement Preservation

Project Identity and Location Info:

Variable message sign @ mp 170 southbound

Key: ***14984***

Region: ***Region 3 - Southwest Oregon***

Install new variable message sign.

Senate: ***01*** *House:* ***02*** *US Cong:* ***4***

Design Info:

Prelim. Est: **1/20/2011**

Construction Info:

Project Information:

Design Only Project. To be constructed under key 14848.

Project Cost Information:

HCP Est: **$80,000**

Current Est. **$100,000**

Spent to Date: **$105,775**

Project Status Info:

Under Development

Work Type: Operations

County: DOUGLAS

** On Time delivery = delivered before date planned, or within 90 days of planned.*

Project Identity and Location Info:

I-5: Elkhead - Anlauf *Key:* ***16269***

Region: ***Region 3 - Southwest Oregon***

Interstate maintenance pavement preservation.

Senate: ***04*** *House:* ***07*** *US Cong:* ***4***

Design Info:

Prelim. Est: **10/10/2013**

Construction Info:

Project Information:

Design Only Project.

Project Cost Information:

HCP Est: **$1,010,000**

Current Est. **$1,010,000**

Spent to Date:

Project Status Info:

Under Development

Work Type: Pavement Preservation

Project Identity and Location Info:

OTIA III Mod-OR138I: Washington - Diamond lake Blvd (Roseburg) *Key:* ***13996***

Region: ***Region 3 - Southwest Oregon***

Widens OR138E on Stephens south bound to accommodate second left turn lane to Diamond Lake.

Senate: ***01*** *House:* ***02*** *US Cong:* ***4***

Design Info:

Prelim. Est: **6/20/2013**

Construction Info:

Project Information:

Design Only Project.

Project Cost Information:

HCP Est: **$2,300,000**

Current Est. **$12,700,000**

Spent to Date: **$356,697**

Project Status Info:

Under Development

Work Type: Modernization

Total of Current Estimate for DOUGLAS County: $276,975,579

County: GILLIAM

** On Time delivery = delivered before date planned, or within 90 days of planned.*

Project Identity and Location Info:

I84: Rufus-Swanson Canyon

Key: ***16804***

Region: ***Region 4 - Central Oregon***

Aspahlt inlay on outside lanes & A chip seal on inside lanes with safety upgrades.

Design Info:

Original Est: **5/28/2010**

Actual: **4/21/2010**

Construction Info:

Contract Comp.: **10/29/2010**

Current Est: **9/30/2011**

Project Design Status: **- On Time**

Construction Completion Status: **- Late**

Construction completion date delayed due to accidental contamination of paving surface from a hydraulic line rupture. Portions of the pavement had to be replaced, and additional portions are being monitored for signs of failure.

Project Cost Information:

HCP Est: **$10,100,000**

Current Est. **$8,672,868**

Spent to Date: **$8,451,231**

Project Status Info:

Under Construction

Senate: ***30*** *House:* ***59*** *US Cong:* ***2***

Work Type: Pavement Preservation

Total of Current Estimate for GILLIAM County: $8,672,868

County: GRANT

** On Time delivery = delivered before date planned, or within 90 days of planned.*

Project Identity and Location Info:

OTIA III- US395: Canyon Cr - US 26: Dixie Cr - Bundle 427

Key: ***16907***

Region: ***Region 5 - Eastern Oregon***

Repair Bridges 02464, 02466 & 03558A.

Senate: ***30*** *House:* ***59*** *US Cong:* ***2***

Design Info:

Original Est: **5/14/2010**
Actual: **3/30/2010**

Construction Info:

Contract Comp.: **10/20/2010**
Actual:

Project Design Status: **- On Time**

Construction Completion Status: **- On Time**

Project Cost Information:

HCP Est: **$1,116,000**
Current Est. **$877,472**
Spent to Date: **$789,627**

Project Status Info:

Construction Complete

Work Type: Bridge

Project Identity and Location Info:

OR19 and OR402: Kimberly and Monument Bridges

Key: ***14506***

Region: ***Region 5 - Eastern Oregon***

This project will replace bridge number 02398.

Senate: ***30*** *House:* ***60*** *US Cong:* ***2***

Design Info:

Original Est: **2/2/2007**
Actual: **1/12/2007**

Construction Info:

Contract Comp.: **10/31/2009**
Actual: **10/31/2009**

Project Design Status: **- On Time**

Construction Completion Status: **- On Time**

Project Cost Information:

HCP Est: **$4,858,000**
Current Est. **$6,842,007**
Spent to Date: **$6,831,783**

Project Status Info:

Construction Complete

Work Type: Bridge

Project Identity and Location Info:

West Bench Rd and Pine Creek Bridge(Canyon City)

Key: ***16795***

Region: ***Region 5 - Eastern Oregon***

Overlay West Bench Rd and Pine Creek bridge.

Senate: ***30*** *House:* ***59*** *US Cong:* ***2***

Design Info:

Original Est: **10/28/2011**
Current Est: **10/28/2011**

Construction Info:

Prelim. Est: **11/1/2012**

Project Information:

Project Cost Information:

HCP Est: **$1,100,000**
Current Est. **$1,100,000**
Spent to Date:

Project Status Info:

Construction Funding Committed

Work Type: Bridge

Project Identity and Location Info:

US 395 curve realignments

Key: ***14674***

Region: ***Region 5 - Eastern Oregon***

Realign highway to reduce curvature at MP 31.0 and MP 38.0

Senate: ***30*** *House:* ***59*** *US Cong:* ***2***

Design Info:

Original Est: **4/20/2012**
Current Est: **4/20/2012**

Construction Info:

Prelim. Est: **8/1/2014**

Project Information:

Project Cost Information:

HCP Est: **$2,550,000**
Current Est. **$2,600,000**
Spent to Date: **$51,207**

Project Status Info:

Construction Funding Committed

Work Type: Modernization

Total of Current Estimate for GRANT County: $11,419,479

County: HARNEY

** On Time delivery = delivered before date planned, or within 90 days of planned.*

Project Identity and Location Info:

OTIA I/II- Ninemile Slough (Airport Road) bridge #25a56

Key: ***15745***

Region: ***Region 5 - Eastern Oregon***

Replace bridge.

Senate: ***30*** *House:* ***60*** *US Cong:* ***2***

Design Info:

Original Est: **10/28/2009**
Actual: **10/28/2009**

Construction Info:

Contract Comp.: **12/15/2009**
Actual: **12/15/2009**

Project Design Status: **- On Time**

Construction Completion Status: **- On Time**

Project Cost Information:

HCP Est: **$700,000**
Current Est. **$762,000**
Spent to Date: **$378,331**

Project Status Info:

Construction Complete

Work Type: Bridge

Project Identity and Location Info:

US20: Bulger Creek - Riley Junction

Key: ***16366***

Region: ***Region 5 - Eastern Oregon***

Pavement preservation.

Senate: ***30*** *House:* ***60*** *US Cong:* ***2***

Design Info:

Original Est: **6/26/2009**
Actual: **5/20/2009**

Construction Info:

Contract Comp.: **7/31/2010**
Actual: **9/15/2010**

Project Design Status: **- On Time**

Construction Completion Status: **- On Time**

Project Cost Information:

HCP Est: **$7,377,000**
Current Est. **$6,326,106**
Spent to Date: **$6,309,831**

Project Status Info:

Construction Complete

Work Type: Pavement Preservation

Project Identity and Location Info:

US20: Harney County Line - Bulger Creek Rd

Key: ***14681***

Region: ***Region 5 - Eastern Oregon***

This is a pavement preservation project.

Senate: ***30*** *House:* ***60*** *US Cong:* ***2***

Design Info:

Original Est: **4/24/2009**
Actual: **3/25/2009**

Construction Info:

Contract Comp.: **9/30/2009**
Actual: **9/15/2010**

Project Design Status: **- On Time**

Construction Completion Status: **- Late**

Construction completion date delayed to gain efficiencies by completing this project in conjunction with another adjacent project being performed by the same contractor.

Project Cost Information:

HCP Est: **$3,838,000**
Current Est. **$3,180,302**
Spent to Date: **$3,169,384**

Project Status Info:

Construction Complete

Work Type: Pavement Preservation

Total of Current Estimate for HARNEY County: $10,268,408

County: HOOD RIVER

** On Time delivery = delivered before date planned, or within 90 days of planned.*

Project Identity and Location Info:

OTIA III- I-84: Cascade Locks-2nd St Bundle 208

Key: ***14030***

Region: ***Region 1 - Portland Metro Area***

This project will repair bridge #s 07458, 08610, 08610W, 08623, 08662. It will replace bridge #s 08605 & 08605W.

Senate: ***26*** *House:* ***52*** *US Cong:* ***1***

Design Info:

Original Est: **6/6/2008**
Actual: **5/15/2008**

Construction Info:

Contract Comp.: **10/31/2010**
Actual: **11/5/2010**

Project Design Status: **- On Time**

Construction Completion Status: **- On Time**

Project Cost Information:

HCP Est: **$16,782,000**
Current Est. **$16,317,579**
Spent to Date: **$15,305,503**

Project Status Info:

Construction Complete

Work Type: Bridge

Project Identity and Location Info:

OTIA III- I-84: Exit 64 (Hood River) - Bundle 224

Key: ***15644***

Region: ***Region 1 - Portland Metro Area***

Replace Bridge #07398 and exit 64 interchange improvements.

Senate: ***26*** *House:* ***52*** *US Cong:* ***1***

Design Info:

Original Est: **12/11/2009**
Actual: **11/30/2009**

Construction Info:

Contract Comp.: **9/29/2011**
Current Est: **9/29/2011**

Project Design Status: **- On Time**

Construction Completion Status: **- On Time**

Project Cost Information:

HCP Est: **$13,306,000**
Current Est. **$13,109,078**
Spent to Date: **$7,374,360**

Project Status Info:

Under Construction

Work Type: Bridge

Project Identity and Location Info:

OR 35: Polallie Creek culvert #0P459

Key: ***15842***

Region: ***Region 1 - Portland Metro Area***

Replace existing culvert with a bridge1

Senate: ***26*** *House:* ***52*** *US Cong:* ***2***

Design Info:

Original Est: **4/23/2010**
Actual: **4/8/2010**

Construction Info:

Contract Comp.: **7/29/2011**
Current Est: **11/30/2011**

Project Design Status: **- On Time**

Construction Completion Status: **- Late**

Construction completion date delayed to not impact ski businesses on Mt. Hood.

Project Cost Information:

HCP Est: **$3,462,000**
Current Est. **$2,827,891**
Spent to Date: **$1,324,157**

Project Status Info:

Under Construction

Work Type: Bridge

Project Identity and Location Info:

OR-35/US30 Button Junction Intersection

Key: ***16935***

Region: ***Region 1 - Portland Metro Area***

Intersection improvements.

Senate: ***26*** *House:* ***52*** *US Cong:* ***2***

Design Info:

Original Est: **10/28/2013**
Current Est: **10/28/2013**

Construction Info:

Prelim. Est: **11/1/2014**

Project Information:

Project Cost Information:

HCP Est: **$3,000,000**
Current Est. **$3,000,000**
Spent to Date:

Project Status Info:

Construction Funding Committed

Work Type: Modernization

Project Identity and Location Info:

OR35:Cooper Spur Rd - Neal Creek Rd

Key: ***16153***

Region: ***Region 1 - Portland Metro Area***

2" Grind & inlay; replace 2" inlay & replace guardrail.

Senate: ***20*** *House:* ***39*** *US Cong:* ***1***

Design Info:

Original Est: **3/9/2012**
Current Est: **3/9/2012**

Construction Info:

Prelim. Est: **12/1/2012**

Project Information:

Project Cost Information:

HCP Est: **$2,098,000**
Current Est. **$2,098,000**
Spent to Date:

Project Status Info:

Construction Funding Committed

Work Type: Pavement Preservation

Total of Current Estimate for HOOD RIVER County: $37,352,548

County: JACKSON

** On Time delivery = delivered before date planned, or within 90 days of planned.*

Project Identity and Location Info:

OTIA III- Stage 1A Bridges - Seven Oaks

Key: ***13541***

Region: ***Region 3 - Southwest Oregon***

This project will replace bridges 07777B, 07777 and 08539.

Design Info:

Original Est: **8/26/2005**
Actual: **1/20/2006**

Construction Info:

Contract Comp.: **10/31/2008**
Actual: **11/19/2010**

Project Design Status: **- Late**

Construction Completion Status: **- Late**

Project design delayed due to resolving right of way issues involving one relocation and three recommended condemnations. Construction completion date delayed due to retaining wall rework, missing documentation from contractor, and additional work associated with poor subsurface conditions.

Project Cost Information:

HCP Est: **$18,747,000**
Current Est. **$31,739,491**
Spent to Date: **$31,240,848**

Project Status Info:

Construction Complete

Senate: ***04*** *House:* ***02*** *US Cong:* ***2***

Work Type: Bridge

Project Identity and Location Info:

OTIA I/II- I-5: South Medford Interchange (Medford)

Key: ***10964***

Region: ***Region 3 - Southwest Oregon***

This project will relocate and construct a new Interchange.

Design Info:

Original Est: **2/26/2007**
Actual: **4/17/2006**

Construction Info:

Contract Comp.: **10/29/2010**
Actual: **10/29/2010**

Project Design Status: **- On Time**

Construction Completion Status: **- On Time**

Project Cost Information:

HCP Est: **$52,450,000**
Current Est. **$95,615,643**
Spent to Date: **$95,539,087**

Project Status Info:

Construction Complete

Senate: ***03*** *House:* ***06*** *US Cong:* ***2***

Work Type: Modernization

Project Identity and Location Info:

I-5 Port of Entry

Key: ***15790***

Region: ***Region 3 - Southwest Oregon***

Relocate rest area at new location

Design Info:

Original Est: **6/26/2009**
Actual: **7/21/2009**

Construction Info:

Contract Comp.: **4/12/2010**
Actual: **4/12/2010**

Project Design Status: **- On Time**

Construction Completion Status: **- On Time**

Project construction not being administered through a standard contract. Project milestones do not follow standard process or may be missing.

Project Cost Information:

HCP Est: **$605,000**
Current Est. **$606,000**
Spent to Date: **$725,375**

Project Status Info:

Construction Complete

Senate: ***03*** *House:* ***05*** *US Cong:* ***2***

Work Type: Modernization

Project Identity and Location Info:

OTIA III- I-5: Eagle Mill Rd-Neil Crk Rd-Bundle 301

Key: ***14040***

Region: ***Region 3 - Southwest Oregon***

Replace bridge #s 09184, 08742N, 08742S, 08738N, and 08738S.

Design Info:

Original Est: **2/8/2008**
Actual: **3/3/2008**

Construction Info:

Contract Comp.: **11/15/2009**
Actual: **9/17/2010**

Project Design Status: **- On Time**

Construction Completion Status: **- Late**

Construction completion date delayed to added deck sealing work.

Project Cost Information:

HCP Est: **$24,711,000**
Current Est. **$23,523,716**
Spent to Date: **$23,509,956**

Project Status Info:

Construction Complete

Senate: ***03*** *House:* ***05*** *US Cong:* ***2***

Work Type: Bridge

Project Identity and Location Info:

OTIA III Mod-HWY140: Freight Extension (White City)

Key: ***13992***

Region: ***Region 3 - Southwest Oregon***

This project will increase the lane width, provide shoulders, and widen and improve the ramps and connections to interchange 35.

Design Info:

Original Est: **7/23/2010**
Actual: **5/12/2010**

Construction Info:

Contract Comp.: **10/29/2010**
Actual: **12/21/2010**

Project Design Status: **- On Time**

Construction Completion Status: **- On Time**

Project Cost Information:

HCP Est: **$4,883,000**
Current Est. **$3,457,081**
Spent to Date: **$3,351,195**

Project Status Info:

Construction Complete

Senate: ***04*** *House:* ***02*** *US Cong:* ***2***

Work Type: Modernization

County: JACKSON

** On Time delivery = delivered before date planned, or within 90 days of planned.*

Project Identity and Location Info:

OR234: Rogue River Bridge (Rock Point Rehab)

Key: ***12690***

Region: ***Region 3 - Southwest Oregon***

This project will provide historic rehab and repair of bridge # 00332A.

Design Info:

Original Est: **5/8/2009**
Actual: **7/21/2009**

Construction Info:

Contract Comp.: **6/15/2010**
Actual: **10/15/2010**

Project Design Status: **- On Time**

Construction Completion Status: **- Late**

Construction completion date delayed due to considerable unforeseen work which was required to repair the bridge.

Project Cost Information:

HCP Est: **$4,641,000**
Current Est. **$5,205,064**
Spent to Date: **$5,206,157**

Project Status Info:

Construction Complete

Senate: ***02*** *House:* ***04*** *US Cong:* ***2***

Work Type: Bridge

Project Identity and Location Info:

OR234: Rogue River (Dodge) bridge #01245b

Key: ***14811***

Region: ***Region 3 - Southwest Oregon***

Strengthen cracked beams; repair cracked caps; rail retrofit.

Design Info:

Original Est: **7/23/2010**
Actual: **6/28/2010**

Construction Info:

Contract Comp.: **10/31/2010**
Actual: **11/30/2010**

Project Design Status: **- On Time**

Construction Completion Status: **- On Time**

Project Cost Information:

HCP Est: **$710,000**
Current Est. **$500,603**
Spent to Date: **$340,270**

Project Status Info:

Construction Complete

Senate: ***28*** *House:* ***55*** *US Cong:* ***2***

Work Type: Bridge

Project Identity and Location Info:

I-5: N. Medford Itrchg (OR62 Corr. Solutions)

Key: ***10838***

Region: ***Region 3 - Southwest Oregon***

This project will improve the North Medford interchange of I-5 with HWY62. This project is the first phase of improvements in the HWY 62 corridor. It was funded by TEA-21 as projects #52 and #1697.

Design Info:

Original Est: **1/2/2004**
Actual: **12/17/2003**

Construction Info:

Contract Comp.: **10/31/2005**
Actual: **7/31/2008**

Project Design Status: **- On Time**

Construction Completion Status: **- Late**

Construction completion date delayed due to contractor resource and landscape quality issues.

Project Cost Information:

HCP Est: **$35,077,000**
Current Est. **$37,800,641**
Spent to Date: **$38,044,731**

Project Status Info:

Construction Complete

Senate: ***03*** *House:* ***06*** *US Cong:* ***2***

Work Type: Modernization

Project Identity and Location Info:

OR66: Hill Creek Culvert

Key: ***13912***

Region: ***Region 3 - Southwest Oregon***

Culvert Improvements1

Design Info:

Original Est: **11/14/2008**
Actual: **1/13/2009**

Construction Info:

Contract Comp.: **9/30/2009**
Actual: **10/7/2009**

Project Design Status: **- On Time**

Construction Completion Status: **- On Time**

Project Cost Information:

HCP Est: **$1,059,000**
Current Est. **$619,207**
Spent to Date: **$629,258**

Project Status Info:

Construction Complete

Senate: ***03*** *House:* ***05*** *US Cong:* ***2***

Work Type: Operations

Project Identity and Location Info:

OTIA III Mod- OR62: Owens Drive & Coker Butte (Medford)

Key: ***15514***

Region: ***Region 3 - Southwest Oregon***

City of Medford local OTIA project. New 5 ;ane street from OR62 - Springbrook Road, realign Crater Lake Ave.

Design Info:

Original Est: **4/27/2010**
Actual: **4/27/2010**

Construction Info:

Contract Comp.: **9/9/2011**
Current Est: **9/9/2011**

Project Design Status: **- On Time**

Construction Completion Status: **- On Time**

Project Cost Information:

HCP Est: **$11,050,000**
Current Est. **$11,300,000**
Spent to Date: **$4,921,263**

Project Status Info:

Under Construction

Senate: ***02*** *House:* ***02*** *US Cong:* ***2***

Work Type: Modernization

County: JACKSON

** On Time delivery = delivered before date planned, or within 90 days of planned.*

Project Identity and Location Info:

OTIA III Mod- Ross Ln N, McAndrews Rd to Rossanley Rd

Key: ***13782***

Region: ***Region 3 - Southwest Oregon***

This project will widen Ross Lane to 3 lanes. It includes urban features.

Senate: ***28*** *House:* ***06*** *US Cong:* ***2***

Design Info:

Original Est: **1/27/2011**
Actual: **1/27/2011**

Construction Info:

Contract Comp.: **11/30/2011**
Current Est: **11/30/2011**

Project Design Status: **- On Time**

Construction Completion Status: **- On Time**

Jackson County local OTIA project.

Project Cost Information:

HCP Est: **$1,750,000**
Current Est. **$5,120,000**
Spent to Date: **$1,493,871**

Project Status Info:

Under Construction

Work Type: Modernization

Project Identity and Location Info:

OTIA III- I-5: N Ashland Intchg - Greensprings - Bundle 314

Key: ***14641***

Region: ***Region 3 - Southwest Oregon***

This project will replair and widen bridge 08745 and replace bridge 08693.

Senate: ***03*** *House:* ***05*** *US Cong:* ***2***

Design Info:

Original Est: **6/25/2010**
Actual: **6/21/2010**

Construction Info:

Contract Comp.: **4/11/2012**
Current Est: **4/11/2012**

Project Design Status: **- On Time**

Construction Completion Status: **- On Time**

Project Cost Information:

HCP Est: **$15,803,000**
Current Est. **$12,666,380**
Spent to Date: **$9,752,359**

Project Status Info:

Under Construction

Work Type: Bridge

Project Identity and Location Info:

OR62 & OR140 Paving

Key: ***16204***

Region: ***Region 3 - Southwest Oregon***

Grink/Inlay and overlay pavement ARRA funds to complete paving project.

Senate: ***03*** *House:* ***05*** *US Cong:* ***2***

Design Info:

Original Est: **6/19/2009**
Actual: **6/8/2009**

Construction Info:

Contract Comp.: **5/19/2010**
Current Est: **9/30/2011**

Project Design Status: **- On Time**

Construction Completion Status: **- On Time**

Construction completion date delay reason in dispute.

Project Cost Information:

HCP Est: **$9,752,000**
Current Est. **$8,298,284**
Spent to Date: **$6,580,693**

Project Status Info:

Under Construction

Work Type: Pavement Preservation

Project Identity and Location Info:

OTIA III- I-5: Green Springs Hwy (Exit 14) Bundle 316

Key: ***16956***

Region: ***Region 3 - Southwest Oregon***

Repair/widen Bridge 08745 and median work.

Senate: ***03*** *House:* ***05*** *US Cong:* ***2***

Design Info:

Original Est: **6/25/2010**
Actual: **5/28/2010**

Construction Info:

Contract Comp.: **4/30/2012**
Current Est: **4/30/2012**

Project Design Status: **- On Time**

Construction Completion Status: **- On Time**

Project Cost Information:

HCP Est: **$12,831,000**
Current Est. **$8,409,236**
Spent to Date: **$4,147,519**

Project Status Info:

Under Construction

Work Type: Bridge

Project Identity and Location Info:

Plaza Av: Nezla Av to Verda St

Key: ***15694***

Region: ***Region 3 - Southwest Oregon***

Pave and improve.

Senate: ***V*** *House:* ***V*** *US Cong:* ***2***

Design Info:

Original Est: **5/6/2011**
Current Est: **3/22/2011**

Construction Info:

Prelim. Est: **11/1/2011**

Project Design Status: **- On Time**

Project Cost Information:

HCP Est: **$1,017,000**
Current Est. **$1,047,000**
Spent to Date: **$77,358**

Project Status Info:

Construction Funding Committed

Work Type: Pavement Preservation

County: JACKSON

** On Time delivery = delivered before date planned, or within 90 days of planned.*

Project Identity and Location Info:

OR273: BR #03781 & #03780 (Dollarhide & Steinman)

Key: ***17153***

Region: ***Region 3 - Southwest Oregon***

Clean & repair cracked walls; repair spalled girders; remove excess ACWS from deck.

Senate: ***03*** *House:* ***05*** *US Cong:* ***2***

Design Info:

Original Est: **3/18/2011**
Current Est: **4/1/2011**

Construction Info:

Prelim. Est: **4/1/2012**

Project Design Status: **- On Time**

Project Cost Information:

HCP Est: **$955,000**
Current Est. **$955,000**
Spent to Date:

Project Status Info:

Construction Funding Committed

Work Type: Bridge

Project Identity and Location Info:

I-5: exits 14 and 19 Interchange Improvements

Key: ***15003***

Region: ***Region 3 - Southwest Oregon***

Widen structures; signalization; lighting.

Senate: ***03*** *House:* ***05*** *US Cong:* ***2***

Design Info:

Original Est: **10/28/2011**
Current Est: **10/28/2011**

Project Information:

Construction Info:

Prelim. Est: **12/1/2012**

Project Cost Information:

HCP Est: **$2,958,000**
Current Est. **$2,958,000**
Spent to Date: **$152,329**

Project Status Info:

Construction Funding Committed

Work Type: Modernization

Project Identity and Location Info:

I-5: Siskiyou Rest Area (Ashland)

Key: ***09436***

Region: ***Region 3 - Southwest Oregon***

Project will relocate the I-5 Siskiyou Rest Area.

Senate: ***03*** *House:* ***05*** *US Cong:* ***2***

Design Info:

Original Est: **3/26/1999**
Current Est: **7/15/2011**

Project Design Status: **- Late**

Project Design delayed due to reevaluation of potential project locations, and the need to develop new building designs, per community request.

Construction Info:

Prelim. Est: **5/1/2013**

Project Cost Information:

HCP Est: **$7,627,000**
Current Est. **$7,707,000**
Spent to Date: **$2,229,007**

Project Status Info:

Construction Funding Committed

Work Type: Modernization

Project Identity and Location Info:

OTIA III Mod- I-5: Fern Valley Interchange (Unit 2A)

Key: ***12723***

Region: ***Region 3 - Southwest Oregon***

This project will widen and possibly re-align the Fern Valley Road Interchange.

Senate: ***03*** *House:* ***05*** *US Cong:* ***2***

Design Info:

Original Est: **12/5/2012**
Current Est: **12/5/2012**

Project Information:

Construction Info:

Prelim. Est: **10/1/2016**

Project Cost Information:

HCP Est: **$70,326,000**
Current Est. **$73,326,000**
Spent to Date: **$4,015,542**

Project Status Info:

Construction Funding Committed

Work Type: Modernization

Project Identity and Location Info:

OR 238 @ North Ross Signalization

Key: ***14985***

Region: ***Region 3 - Southwest Oregon***

Install new traffic signal.

Senate: ***03*** *House:* ***06*** *US Cong:* ***2***

Design Info:

Original Est: **1/27/2012**
Current Est: **1/27/2012**

Project Information:

Construction Info:

Prelim. Est: **10/1/2012**

Project Cost Information:

HCP Est: **$250,000**
Current Est. **$185,000**
Spent to Date: **$9,003**

Project Status Info:

Construction Funding Committed

Work Type: Operations

County: JACKSON

** On Time delivery = delivered before date planned, or within 90 days of planned.*

Project Identity and Location Info:

OTIA III Mod- OR 62: corridor solutions unit 2 (Medford)

Key: ***13994***

Region: ***Region 3 - Southwest Oregon***

Modernization project - project also has $2.5 for Environmental Impact Statement.

Senate: ***03*** *House:* ***04*** *US Cong:* ***2***

Design Info:

Original Est: **11/26/2011**

Current Est: **11/26/2011**

Project Information:

Construction Info:

Prelim. Est:

Project Cost Information:

HCP Est: **$119,835,000**

Current Est. **$120,545,000**

Spent to Date: **$949,956**

Project Status Info:

Construction Funding Committed

Work Type: Modernization

Project Identity and Location Info:

OR 62: Linn Rd - Jct Hwy 271 (Sams Valley)

Key: ***16205***

Region: ***Region 3 - Southwest Oregon***

Grind/inlay and overlay pavement.

Senate: ***28*** *House:* ***55*** *US Cong:* ***2***

Design Info:

Original Est: **4/3/2013**

Current Est: **4/3/2013**

Project Information:

Construction Info:

Prelim. Est: **3/1/2014**

Project Cost Information:

HCP Est: **$3,335,000**

Current Est. **$3,336,000**

Spent to Date:

Project Status Info:

Construction Funding Committed

Work Type: Pavement Preservation

Project Identity and Location Info:

OR 62 @ Rolling Hills Drive & at Barton Road

Key: ***16206***

Region: ***Region 3 - Southwest Oregon***

Install two way center left turn lane between Barton and Rolling Hills.

Senate: ***28*** *House:* ***55*** *US Cong:* ***2***

Design Info:

Original Est: **5/1/2013**

Current Est: **5/1/2013**

Project Information:

Construction Info:

Prelim. Est: **8/1/2014**

Project Cost Information:

HCP Est: **$1,892,000**

Current Est. **$1,892,000**

Spent to Date:

Project Status Info:

Construction Funding Committed

Work Type: Safety

Project Identity and Location Info:

OR66: Neil Creek bridge #00380

Key: ***14810***

Region: ***Region 3 - Southwest Oregon***

Replace bridge #00380.

Senate: ***03*** *House:* ***05*** *US Cong:* ***2***

Design Info:

Original Est: **6/17/2011**

Current Est: **6/11/2011**

Project Design Status: **- On Time**

Construction Info:

Prelim. Est: **11/1/2012**

Project Cost Information:

HCP Est: **$1,967,000**

Current Est. **$1,970,000**

Spent to Date: **$434,134**

Project Status Info:

Construction Funding Committed

Work Type: Bridge

Project Identity and Location Info:

OR 99: Rapp road to Valley View paving

Key: ***15008***

Region: ***Region 3 - Southwest Oregon***

Grind/inlay and overlay pavement.

Senate: ***03*** *House:* ***05*** *US Cong:* ***2***

Design Info:

Original Est: **5/7/2010**

Current Est: **8/10/2011**

Project Design Status: **- Late**

Project Design delayed due to scope increases.

Construction Info:

Prelim. Est: **4/1/2012**

Project Cost Information:

HCP Est: **$1,750,000**

Current Est. **$1,800,000**

Spent to Date: **$36,637**

Project Status Info:

Construction Funding Committed

Work Type: Pavement Preservation

County: JACKSON

** On Time delivery = delivered before date planned, or within 90 days of planned.*

Project Identity and Location Info:

OR273: Siskiyou HWY over cor (Steinman) BR #03780

Key: ***14812***

Region: ***Region 3 - Southwest Oregon***

Clean & repair cracked walls; repair spalled girders.

Senate: ***03*** *House:* ***05*** *US Cong:* ***2***

Design Info:

Prelim. Est: **2/10/2011**

Construction Info:

Project Information:

Design Only Project. To be constructed under 17153.

Project Cost Information:

HCP Est: **$34,000**

Current Est. **$34,000**

Spent to Date: **$88,292**

Project Status Info:

Under Development

Work Type: Bridge

Project Identity and Location Info:

OR273: Siskiyou Hwy Over Cor (Dollarhide) #03781

Key: ***16040***

Region: ***Region 3 - Southwest Oregon***

Repair and clean cracked rail road abutment walls and remove excess asphalt concrete wearing surface from deck on bridge 03781.

Senate: ***03*** *House:* ***05*** *US Cong:* ***2***

Design Info:

Prelim. Est: **1/20/2011**

Construction Info:

Project Information:

Design Only Project.

Project Cost Information:

HCP Est: **$75,000**

Current Est. **$75,000**

Spent to Date: **$84,018**

Project Status Info:

Under Development

Work Type: Bridge

Project Identity and Location Info:

OTIA III Mod-Highway 62 Corridor Solutions EIS

Key: ***13226***

Region: ***Region 3 - Southwest Oregon***

Project provides for an environmental impact study to identify solutions associated with congestion.

Senate: ***03*** *House:* ***06*** *US Cong:* ***2***

Design Info:

Prelim. Est: **9/20/2012**

Construction Info:

Project Information:

Design Only Project.

Project Cost Information:

HCP Est: **$2,500,000**

Current Est. **$5,719,000**

Spent to Date: **$5,407,639**

Project Status Info:

Under Development

Work Type: Modernization

Total of Current Estimate for JACKSON County: $466,410,346

County: JEFFERSON

** On Time delivery = delivered before date planned, or within 90 days of planned.*

Project Identity and Location Info:

US26 @ Gumwood Lane (Madras)

Key: ***14936***

Region: ***Region 4 - Central Oregon***

Access management at both Gumwood intersections, realign & channelize Columbia drive.

Senate: ***30*** *House:* ***59*** *US Cong:* ***2***

Design Info:

Original Est: **9/14/2012**

Current Est: **9/14/2012**

Construction Info:

Prelim. Est: **11/1/2013**

Project Information:

Project Cost Information:

HCP Est: **$1,403,000**

Current Est. **$1,439,000**

Spent to Date: **$111,116**

Project Status Info:

Construction Funding Committed

Work Type: Safety

Project Identity and Location Info:

US97: J Street

Key: ***15409***

Region: ***Region 4 - Central Oregon***

Project provides for a preliminary engineering design acceptance phase.

Senate: ***30*** *House:* ***59*** *US Cong:* ***2***

Design Info:

Original Est: **10/28/2012**

Current Est: **10/28/2012**

Construction Info:

Prelim. Est: **6/1/2014**

Project Information:

Project Cost Information:

HCP Est: **$5,832,000**

Current Est. **$6,032,000**

Spent to Date: **$367,050**

Project Status Info:

Construction Funding Committed

Work Type: Modernization

Project Identity and Location Info:

US97 @ Cherry Lane (Madras)

Key: ***14939***

Region: ***Region 4 - Central Oregon***

Realignment & channelization.

Senate: ***30*** *House:* ***59*** *US Cong:* ***2***

Design Info:

Original Est: **11/2/2012**

Current Est: **11/2/2012**

Construction Info:

Prelim. Est: **12/1/2013**

Project Information:

Project Cost Information:

HCP Est: **$1,481,000**

Current Est. **$1,518,000**

Spent to Date: **$72,540**

Project Status Info:

Construction Funding Committed

Work Type: Safety

Project Identity and Location Info:

O'Neil Hwy @ BNSF RR/Prinevill Jct (Redmond)

Key: ***16828***

Region: ***Region 4 - Central Oregon***

Develop highway & railroad realignment/relocation project.

Senate: ***27*** *House:* ***53*** *US Cong:* ***2***

Design Info:

Prelim. Est: **4/29/2011**

Construction Info:

Project Information:

Design Only Project.

Project Cost Information:

HCP Est: **$500,000**

Current Est. **$500,000**

Spent to Date: **$56,958**

Project Status Info:

Under Development

Work Type: Modernization

Total of Current Estimate for JEFFERSON County: $9,489,000

County: JOSEPHINE

** On Time delivery = delivered before date planned, or within 90 days of planned.*

Project Identity and Location Info:

OTIA III- I-5: Louse Creek-US199-Bundle 304

Key: ***14043***

Region: ***Region 3 - Southwest Oregon***

This project will replace bridge numbers 08341, 08018N and 08018S.

Design Info:

Original Est: **2/8/2008**
Actual: **1/25/2008**

Construction Info:

Contract Comp.: **6/30/2010**
Actual: **10/22/2010**

Project Design Status: **- On Time**

Construction Completion Status: **- Late**

Construction completion date delayed due to contractor being prevented from turning off canal water until after irrigation season. Canal water needed to be turned off before culvert instillations could be completed.

Project Cost Information:

HCP Est: **$21,043,000**
Current Est. **$23,473,376**
Spent to Date: **$23,216,094**

Project Status Info:

Construction Complete

Senate: ***02*** *House:* ***V*** *US Cong:* ***2***

Work Type: Bridge

Project Identity and Location Info:

I-5 N Grants Pass - Jumpoff Joe

Key: ***13885***

Region: ***Region 3 - Southwest Oregon***

Pavement preservation.

Design Info:

Original Est: **5/22/2009**
Actual: **4/17/2009**

Construction Info:

Contract Comp.: **9/30/2009**
Actual: **10/7/2010**

Project Design Status: **- On Time**

Construction Completion Status: **- Late**

Construction completion date delayed due to scheduling conflicts with another ODOT project occurring in part of the limits of this project.

Project Cost Information:

HCP Est: **$6,910,000**
Current Est. **$4,566,730**
Spent to Date: **$4,549,731**

Project Status Info:

Construction Complete

Senate: ***02*** *House:* ***03*** *US Cong:* ***4***

Work Type: Pavement Preservation

Project Identity and Location Info:

OR99/238 Paving (Grants Pass)

Key: ***13818***

Region: ***Region 3 - Southwest Oregon***

Paving Project.

Design Info:

Original Est: **1/9/2009**
Actual: **2/25/2009**

Construction Info:

Contract Comp.: **10/30/2009**
Actual: **1/21/2010**

Project Design Status: **- On Time**

Construction Completion Status: **- On Time**

Project Cost Information:

HCP Est: **$6,492,000**
Current Est. **$6,610,136**
Spent to Date: **$6,457,407**

Project Status Info:

Construction Complete

Senate: ***02*** *House:* ***04*** *US Cong:* ***4***

Work Type: Pavement Preservation

Project Identity and Location Info:

US199: Passing Lanes Josephine County

Key: ***13823***

Region: ***Region 3 - Southwest Oregon***

This project will construct a new passing lane.

Design Info:

Original Est: **5/7/2010**
Actual: **4/5/2010**

Construction Info:

Contract Comp.: **10/29/2010**
Actual:

Project Design Status: **- On Time**

Construction Completion Status: **- On Time**

Project Cost Information:

HCP Est: **$2,214,000**
Current Est. **$2,047,167**
Spent to Date: **$2,049,719**

Project Status Info:

Construction Complete

Senate: ***02*** *House:* ***03*** *US Cong:* ***4***

Work Type: Operations

Project Identity and Location Info:

OTIA III Mod- US199 Expressway upgrade - Phase 1 (Grants Pass)

Key: ***14019***

Region: ***Region 3 - Southwest Oregon***

Will provide environmental assessment for frontage roads, medians and signals.

Design Info:

Original Est: **12/31/2010**
Actual: **1/14/2011**

Construction Info:

Contract Comp.: **10/28/2011**
Current Est: **10/28/2011**

Project Design Status: **- On Time**

Construction Completion Status: **- On Time**

Project Cost Information:

HCP Est: **$15,071,000**
Current Est. **$3,193,721**
Spent to Date: **$3,226,456**

Project Status Info:

Under Construction

Senate: ***02*** *House:* ***03*** *US Cong:* ***4***

Work Type: Modernization

County: JOSEPHINE

** On Time delivery = delivered before date planned, or within 90 days of planned.*

Project Identity and Location Info:

OR 238 @ Jaynes drive

Key: ***14991***

Region: ***Region 3 - Southwest Oregon***

Construct left turn lane on OR 238.

Design Info:

Original Est: **3/18/2011**

Current Est: **6/17/2011**

Construction Info:

Prelim. Est: **8/1/2012**

Project Design Status: **- Late**

Project Design delayed due to numerous right-of-way acquisition appraisals and negotiations.

Project Cost Information:

HCP Est: **$1,845,000**

Current Est. **$2,023,000**

Spent to Date: **$610,439**

Project Status Info:

Construction Funding Committed

Senate: ***02*** *House:* ***03*** *US Cong:* ***4***

Work Type: Safety

Project Identity and Location Info:

US 199 @ River Street signalization

Key: ***14986***

Region: ***Region 3 - Southwest Oregon***

Install new traffic signal.

Design Info:

Original Est: **4/22/2011**

Current Est: **4/22/2011**

Construction Info:

Prelim. Est: **3/1/2012**

Project Information:

Project Cost Information:

HCP Est: **$500,000**

Current Est. **$500,000**

Spent to Date: **$208,053**

Project Status Info:

Construction Funding Committed

Senate: ***02*** *House:* ***03*** *US Cong:* ***4***

Work Type: Operations

Project Identity and Location Info:

US199:Applegate River & Balm Slough (#07958&08043)

Key: ***16039***

Region: ***Region 3 - Southwest Oregon***

Replace Bridge 07958 & Adjoining culvert (08043) on new alignment.

Design Info:

Original Est: **4/23/2013**

Current Est: **4/23/2013**

Construction Info:

Prelim. Est: **4/1/2016**

Project Information:

Project Cost Information:

HCP Est: **$15,164,000**

Current Est. **$14,412,000**

Spent to Date: **$138,027**

Project Status Info:

Construction Funding Committed

Senate: ***02*** *House:* ***03*** *US Cong:* ***2***

Work Type: Bridge

Total of Current Estimate for JOSEPHINE County: $56,826,130

County: KLAMATH

** On Time delivery = delivered before date planned, or within 90 days of planned.*

Project Identity and Location Info:

OTIA I/II- OR140: Beatty Curves
Key: ***12402***
Region: ***Region 4 - Central Oregon***

Project will install a guardrail and correct the roadway curve to improve safety.

Senate: ***28*** *House:* ***56*** *US Cong:* ***2***

Design Info:

Original Est: **8/26/2005**
Actual: **4/30/2010**

Construction Info:

Contract Comp.: **10/31/2010**
Actual: **11/17/2010**

Project Design Status: **- Late**

Construction Completion Status: **- On Time**

Project Design delayed due to an archeological find discovered during preliminary engineering.

Project Cost Information:

HCP Est: **$2,991,000**
Current Est. **$2,815,764**
Spent to Date: **$2,810,812**

Project Status Info:

Construction Complete

Work Type: Modernization

Project Identity and Location Info:

OR140: Summit Snow Park Rd - Fourmile Flat Rd
Key: ***15391***
Region: ***Region 4 - Central Oregon***

Overlay, guardrail.

Senate: ***28*** *House:* ***55*** *US Cong:* ***2***

Design Info:

Original Est: **11/20/2009**
Actual: **3/25/2009**

Construction Info:

Contract Comp.: **10/31/2009**
Actual: **10/31/2009**

Project Design Status: **- On Time**

Construction Completion Status: **- On Time**

Project Cost Information:

HCP Est: **$5,998,000**
Current Est. **$4,722,899**
Spent to Date: **$4,606,372**

Project Status Info:

Construction Complete

Work Type: Pavement Preservation

Project Identity and Location Info:

OR140: Modoc Billy Creek and Fish Hole Creek
Key: ***12573***
Region: ***Region 4 - Central Oregon***

This project will overlay the pavement, and adjust and upgrade the guardrail ends. It will also fix areas that have a settling subbase and provide a thin treatment. Includes installing curb, sidewalks and drainage in Bly.

Senate: ***28*** *House:* ***56*** *US Cong:* ***2***

Design Info:

Original Est: **4/24/2009**
Actual: **3/25/2009**

Construction Info:

Contract Comp.: **10/15/2009**
Actual: **10/15/2009**

Project Design Status: **- On Time**

Construction Completion Status: **- On Time**

Project Cost Information:

HCP Est: **$3,181,000**
Current Est. **$7,525,869**
Spent to Date: **$7,540,051**

Project Status Info:

Construction Complete

Work Type: Pavement Preservation

Project Identity and Location Info:

US97: Sand Creek passing lanes
Key: ***16363***
Region: ***Region 4 - Central Oregon***

2 mile passing lane between MP 230-235 for safety & capacity

Senate: ***28*** *House:* ***56*** *US Cong:* ***2***

Design Info:

Original Est: **7/10/2009**
Actual: **6/4/2009**

Construction Info:

Contract Comp.: **8/31/2010**
Actual: **8/31/2010**

Project Design Status: **- On Time**

Construction Completion Status: **- On Time**

Project Cost Information:

HCP Est: **$8,200,000**
Current Est. **$4,410,858**
Spent to Date: **$4,079,538**

Project Status Info:

Construction Complete

Work Type: Modernization

Project Identity and Location Info:

Region 4 Chip Seal Projects on OR58& US97 Hwys
Key: ***16830***
Region: ***Region 4 - Central Oregon***

Chip seal preservation projects on OR58 MP70-86 & US97 MP 195-240.

Senate: ***28*** *House:* ***55*** *US Cong:* ***2***

Design Info:

Original Est: **7/23/2010**
Actual: **6/28/2010**

Construction Info:

Contract Comp.: **8/26/2011**
Current Est: **8/26/2011**

Project Design Status: **- On Time**

Construction Completion Status: **- Late**

Construction completion date delayed due to pavement s testing which was needed before chip seal could be placed causing the project to be pushed into the next paving season.

Project Cost Information:

HCP Est: **$2,025,000**
Current Est. **$1,711,615**
Spent to Date: **$1,336,776**

Project Status Info:

Under Construction

Work Type: Pavement Preservation

County: KLAMATH

** On Time delivery = delivered before date planned, or within 90 days of planned.*

Project Identity and Location Info:

OR39: Alameda Ave. partial viaduct bridge #06741

Key: ***14832***

Region: ***Region 4 - Central Oregon***

Replace bridge #06741.

Senate: ***28*** *House:* ***56*** *US Cong:* ***2***

Design Info:

Original Est: **12/17/2010**

Actual: **11/29/2010**

Construction Info:

Contract Comp.: **5/15/2011**

Current Est: **5/15/2011**

Project Design Status: **- On Time**

Construction Completion Status: **- On Time**

Project Cost Information:

HCP Est: **$1,658,000**

Current Est. **$1,291,270**

Spent to Date: **$294,750**

Project Status Info:

Under Construction

Work Type: Bridge

Project Identity and Location Info:

OTIA III Mod- US97: Modoc Point - Shady Pine

Key: ***14865***

Region: ***Region 4 - Central Oregon***

This project will include the following; preserve pavement, rockfall protection, widening, and adding retaining walls and guardrails.

Senate: ***28*** *House:* ***56*** *US Cong:* ***2***

Design Info:

Original Est: **5/22/2009**

Actual: **12/8/2009**

Construction Info:

Contract Comp.: **8/30/2011**

Current Est: **8/30/2011**

Project Design Status: **- Late**

Construction Completion Status: **- On Time**

Project Design on-time, but bid opening date delayed to prevent traffic congestion, which when combined with delays from other projects could exceed ODOT's corridor mobility goals.

Project Cost Information:

HCP Est: **$17,839,000**

Current Est. **$18,502,780**

Spent to Date: **$13,813,602**

Project Status Info:

Under Construction

Work Type: Modernization

Project Identity and Location Info:

OR140: BNSF (Dairy) Bridge Replacement

Key: ***12740***

Region: ***Region 4 - Central Oregon***

This project will replace a bridge.

Senate: ***28*** *House:* ***56*** *US Cong:* ***2***

Design Info:

Original Est: **3/18/2011**

Current Est: **3/18/2011**

Construction Info:

Prelim. Est: **12/1/2012**

Project Design Status: **- On Time**

Project Cost Information:

HCP Est: **$2,554,000**

Current Est. **$2,659,000**

Spent to Date: **$667,689**

Project Status Info:

Construction Funding Committed

Work Type: Bridge

Project Identity and Location Info:

OR140 @ Washburn Way (Klamath Falls)

Key: ***16240***

Region: ***Region 4 - Central Oregon***

Intersection modernization improvement.

Senate: ***28*** *House:* ***56*** *US Cong:* ***2***

Design Info:

Original Est: **1/14/2013**

Current Est: **1/14/2013**

Construction Info:

Prelim. Est: **1/1/2014**

Project Information:

Project Cost Information:

HCP Est: **$545,000**

Current Est. **$550,000**

Spent to Date: **$15,980**

Project Status Info:

Construction Funding Committed

Work Type: Modernization

Project Identity and Location Info:

OR140: Curve Corrections (MP43-45)

Key: ***16870***

Region: ***Region 4 - Central Oregon***

Curve corrections.

Senate: ***28*** *House:* ***56*** *US Cong:* ***2***

Design Info:

Original Est: **11/3/2013**

Current Est: **11/3/2013**

Construction Info:

Prelim. Est: **5/1/2015**

Project Information:

Project Cost Information:

HCP Est: **$3,548,000**

Current Est. **$3,549,000**

Spent to Date:

Project Status Info:

Construction Funding Committed

Work Type: Modernization

County: KLAMATH

** On Time delivery = delivered before date planned, or within 90 days of planned.*

Project Identity and Location Info:

Klamath Falls Adaptive Signal Timing

Key: ***16238***

Region: ***Region 4 - Central Oregon***

Install communication infrastructure & software for signal timing system.

Senate: ***28*** *House:* ***56*** *US Cong:* ***2***

Design Info:

Original Est: **3/23/2012**

Current Est: **3/23/2012**

Construction Info:

Prelim. Est: **4/1/2013**

Project Information:

Project Cost Information:

HCP Est: **$846,000**

Current Est. **$851,000**

Spent to Date: **$24,650**

Project Status Info:

Construction Funding Committed

Work Type: Operations

Project Identity and Location Info:

OR39: Link River Bridge #01579 (Klamath Falls)

Key: ***16104***

Region: ***Region 4 - Central Oregon***

Deck overlay; repair cracked superstructure & substructure bridge 01579.

Senate: ***28*** *House:* ***56*** *US Cong:* ***2***

Design Info:

Original Est: **4/26/2013**

Current Est: **4/26/2013**

Construction Info:

Prelim. Est: **11/1/2014**

Project Information:

Project Cost Information:

HCP Est: **$2,442,000**

Current Est. **$2,501,000**

Spent to Date: **$74,659**

Project Status Info:

Construction Funding Committed

Work Type: Bridge

Project Identity and Location Info:

OR39/140: Western - Lost River Diversion

Key: ***12555***

Region: ***Region 4 - Central Oregon***

This project will add signals, widen the aqueduct and lower the grade at the railroad crossing.

Senate: ***28*** *House:* ***56*** *US Cong:* ***2***

Design Info:

Original Est: **4/24/2009**

Current Est: **11/16/2013**

Construction Info:

Prelim. Est: **3/1/2015**

Project Information: **- Late**

Project Design delayed due to project scope being reduced to just replacing the hardware of a single light, and that work will be accomplished under a different project. This project is in the process of being canceled.

Project Cost Information:

HCP Est: **$5,613,000**

Current Est. **$5,623,000**

Spent to Date: **$521,164**

Project Status Info:

Construction Funding Committed

Work Type: Modernization

Project Identity and Location Info:

OR39: 6th St (Austin Ave) - Merrill/Lakeview Jct

Key: ***16832***

Region: ***Region 4 - Central Oregon***

Pavement preservation.

Senate: ***28*** *House:* ***56*** *US Cong:* ***2***

Design Info:

Original Est: **2/10/2012**

Current Est: **2/10/2012**

Construction Info:

Prelim. Est: **4/1/2013**

Project Information:

Project Cost Information:

HCP Est: **$4,816,000**

Current Est. **$4,826,000**

Spent to Date: **$60,071**

Project Status Info:

Construction Funding Committed

Work Type: Pavement Preservation

Project Identity and Location Info:

OR39 @ Gettle (Klamath Falls)

Key: ***16241***

Region: ***Region 4 - Central Oregon***

Intersection improvement.

Senate: ***28*** *House:* ***56*** *US Cong:*

Design Info:

Original Est: **7/6/2012**

Current Est: **7/6/2012**

Construction Info:

Prelim. Est: **7/1/2013**

Project Information:

Project Cost Information:

HCP Est: **$528,000**

Current Est. **$533,000**

Spent to Date: **$13,881**

Project Status Info:

Construction Funding Committed

Work Type: Operations

County: KLAMATH

** On Time delivery = delivered before date planned, or within 90 days of planned.*

Project Identity and Location Info:

OR39: Matney - Merril N City Limits *Key:* ***16200*** *Region:* ***Region 4 - Central Oregon***

Pavement preservation, T-UP intersection, add right turn decel lane.

Senate: ***28*** *House:* ***56*** *US Cong:* ***2***

Design Info:

Original Est: **11/23/2012**
Current Est: **11/23/2012**

Construction Info:

Prelim. Est: **3/1/2014**

Project Information:

Project Cost Information:

HCP Est: **$7,219,000**
Current Est. **$7,282,000**
Spent to Date: **$143,398**

Project Status Info:

Construction Funding Committed

Work Type: Pavement Preservation

Project Identity and Location Info:

OR422: Williamson River Bridge #01959 *Key:* ***14836*** *Region:* ***Region 4 - Central Oregon***

Deck replacement. New rails.

Senate: ***28*** *House:* ***55*** *US Cong:* ***2***

Design Info:

Original Est: **7/20/2012**
Current Est: **7/20/2012**

Construction Info:

Prelim. Est: **9/1/2013**

Project Information:

Project Cost Information:

HCP Est: **$1,367,000**
Current Est. **$1,367,000**
Spent to Date: **$325,835**

Project Status Info:

Construction Funding Committed

Work Type: Bridge

Project Identity and Location Info:

US97: OR31 HWY JCT - SCL Crescent, Phase 2a *Key:* ***16400*** *Region:* ***Region 4 - Central Oregon***

Pavement preservation; replace guardrail & signs; install or replace curbs & sidewalks.

Senate: ***28*** *House:* ***55*** *US Cong:* ***2***

Design Info:

Original Est: **6/24/2011**
Current Est: **6/24/2011**

Construction Info:

Prelim. Est: **11/1/2012**

Project Design Status: **- On Time**

Project Cost Information:

HCP Est: **$3,410,000**
Current Est. **$3,237,000**
Spent to Date: **$230,179**

Project Status Info:

Construction Funding Committed

Work Type: Pavement Preservation

Project Identity and Location Info:

US97: Hagelstein Park - Shady Pine *Key:* ***16673*** *Region:* ***Region 4 - Central Oregon***

Develop project to widen shoulders, add rockfall protection & decell lane.

Senate: ***28*** *House:* ***56*** *US Cong:* ***2***

Design Info:

Prelim. Est: **4/15/2013**

Construction Info:

Project Information:

Design Only Project.

Project Cost Information:

HCP Est: **$1,596,000**
Current Est. **$1,546,000**
Spent to Date: **$140,962**

Project Status Info:

Under Development

Work Type: Modernization

Project Identity and Location Info:

US97: Chemult cinder production & source acq *Key:* ***13831*** *Region:* ***Region 4 - Central Oregon***

Purchase property, preliminary drilling for new rock/cinder source.

Senate: ***28*** *House:* ***55*** *US Cong:* ***2***

Design Info:

Prelim. Est: **8/4/2011**

Construction Info:

Project Information:

Design Only Project.

Project Cost Information:

HCP Est: **$288,000**
Current Est. **$288,000**
Spent to Date: **$677,545**

Project Status Info:

Under Development

Work Type: Operations

Total of Current Estimate for KLAMATH County: $75,793,056

County: LAKE

** On Time delivery = delivered before date planned, or within 90 days of planned.*

Project Identity and Location Info:

OR140: Warner Curves

Key: ***15674***

Region: ***Region 4 - Central Oregon***

Curve reconstruction.

Senate: ***28*** *House:* ***55*** *US Cong:* ***2***

Design Info:

Original Est: **11/6/2009**

Actual: **10/1/2009**

Construction Info:

Contract Comp.: **10/31/2010**

Actual:

Project Design Status: **- On Time**

Construction Completion Status: **- On Time**

Project Cost Information:

HCP Est: **$1,421,000**

Current Est. **$2,426,784**

Spent to Date: **$2,332,021**

Project Status Info:

Construction Complete

Work Type: Operations

Project Identity and Location Info:

OR140: Ritter Rd - Deer Run Rd (Bly Mtn)

Key: ***13828***

Region: ***Region 4 - Central Oregon***

This is the ODOT county contribution partnering with FHWA to widen, realign curves and preserve pavement.

Senate: ***28*** *House:* ***56*** *US Cong:* ***2***

Design Info:

Original Est: **1/15/2013**

Current Est: **1/15/2013**

Construction Info:

Prelim. Est: **6/1/2014**

Project Information:

Project Cost Information:

HCP Est: **$20,190,000**

Current Est. **$19,060,000**

Spent to Date: **$1,084,760**

Project Status Info:

Construction Funding Committed

Work Type: Modernization

Project Identity and Location Info:

OR140: Doherty Slide

Key: ***12554***

Region: ***Region 4 - Central Oregon***

This project will develop plans for highway realignment.

Senate: ***28*** *House:* ***55*** *US Cong:* ***2***

Design Info:

Prelim. Est: **9/30/2011**

Construction Info:

Project Information:

Design Only Project.

Project Cost Information:

HCP Est: **$100,000**

Current Est. **$125,000**

Spent to Date: **$100,216**

Project Status Info:

Under Development

Work Type: Modernization

Total of Current Estimate for LAKE County: $21,611,784

County: LANE

** On Time delivery = delivered before date planned, or within 90 days of planned.*

Project Identity and Location Info:

OTIA III- I-5: McKenzie R-Goshen Grade-OTIA Bundle 215

Key: ***14036***

Region: ***Region 2 - Northwest Oregon***

This project will replace 5 bridges: 07732A, 07732B, 06836A, 08175N, 08175S.

Design Info:

Original Est: **7/15/2006**
Actual: **5/26/2006**

Construction Info:

Contract Comp.: **9/30/2009**
Actual: **9/30/2009**

Project Design Status: **- On Time**

Construction Completion Status: **- On Time**

Project Design and Construction being developed concurrently; no traditional design duration and not all project milestones follow standard process.

Project Cost Information:

HCP Est: **$24,676,000**
Current Est. **$69,501,361**
Spent to Date: **$69,218,211**

Project Status Info:

Construction Complete

Senate: ***06*** *House:* ***11*** *US Cong:* ***4***

Work Type: Bridge

Project Identity and Location Info:

I-5: Lane County interstate sign replacement

Key: ***15574***

Region: ***Region 2 - Northwest Oregon***

Sign replacement

Design Info:

Original Est: **12/19/2008**
Actual: **5/6/2009**

Construction Info:

Contract Comp.: **5/24/2010**
Actual: **12/15/2010**

Project Design Status: **- Late**

Construction Completion Status: **- Late**

Project Design Delayed due to a scope reduction late in the project development process, which required significant revision to the plans and specifications. Construction completion date delayed due to the revision of some signing to be consistent in the corridor, and moving another sign to provide better visibility.

Project Cost Information:

HCP Est: **$4,280,000**
Current Est. **$2,491,701**
Spent to Date: **$2,371,447**

Project Status Info:

Construction Complete

Senate: ***V*** *House:* ***V*** *US Cong:* ***V***

Work Type: Pavement Preservation

Project Identity and Location Info:

OTIA III- I-5 Whiteaker Ave - London Rd - Bundle A04

Key: ***13539***

Region: ***Region 2 - Northwest Oregon***

This project will replace bridges 07860, 07863, 07863A, and repair 07864A, and 07865A. Also design bridge 0585A for repair, construction under key 14039.

Design Info:

Original Est: **8/10/2007**
Actual: **7/16/2007**

Construction Info:

Contract Comp.: **6/26/2009**
Actual: **3/19/2010**

Project Design Status: **- On Time**

Construction Completion Status: **- Late**

Construction completion date delayed to add work; replace handicap ramp, add slope protection, and add fence to limit pedestrian access.

Project Cost Information:

HCP Est: **$13,661,000**
Current Est. **$16,161,451**
Spent to Date: **$16,082,867**

Project Status Info:

Construction Complete

Senate: ***V*** *House:* ***V*** *US Cong:* ***4***

Work Type: Bridge

Project Identity and Location Info:

OTIA III- I-5: Coast Fork Willamette-Martin Creek Bundle 310

Key: ***14051***

Region: ***Region 2 - Northwest Oregon***

This project will replace bridge numbers 07861B, 07810B, 07810A, 07809A and 07809B.

Design Info:

Original Est: **1/9/2009**
Actual: **4/4/2008**

Construction Info:

Contract Comp.: **11/30/2010**
Actual: **2/8/2011**

Project Design Status: **- On Time**

Construction Completion Status: **- On Time**

Project Cost Information:

HCP Est: **$19,662,000**
Current Est. **$16,235,370**
Spent to Date: **$15,748,690**

Project Status Info:

Construction Complete

Senate: ***04*** *House:* ***07*** *US Cong:* ***4***

Work Type: Bridge

County: LANE

** On Time delivery = delivered before date planned, or within 90 days of planned.*

Project Identity and Location Info:

OTIA III- I-5: Camas Swale-Cottage Grove-Bundle 312

Key: ***14053***

Region: ***Region 2 - Northwest Oregon***

This project will replace bridge numbers 07825, 07793B, & 07736C.

Design Info:

Original Est: **4/11/2008**
Actual: **4/14/2008**

Construction Info:

Contract Comp.: **12/31/2009**
Actual: **4/27/2010**

Project Design Status: **- On Time**

Construction Completion Status: **- On Time**

Construction completion date delayed due to contractor not pursuing the work in a manner which would ensure the project would be completed on time.

Project Cost Information:

HCP Est: **$17,091,000**
Current Est. **$15,606,847**
Spent to Date: **$15,005,379**

Project Status Info:

Construction Complete

Senate: ***V*** *House:* ***V*** *US Cong:* ***4***

Work Type: Bridge

Project Identity and Location Info:

OTIA III- I-5 at Beltline Interchange (Eugene/Springfield)

Key: ***14197***

Region: ***Region 2 - Northwest Oregon***

This project will provide modernization of the interchange including fly-over bicycle and pedestrian bridge.

Design Info:

Original Est: **2/25/2006**
Actual: **3/27/2006**

Construction Info:

Contract Comp.: **9/30/2009**
Actual: **2/17/2009**

Project Design Status: **- On Time**

Construction Completion Status: **- On Time**

Project Cost Information:

HCP Est: **$69,810,000**
Current Est. **$69,380,702**
Spent to Date: **$67,939,082**

Project Status Info:

Construction Complete

Senate: ***07*** *House:* ***11*** *US Cong:* ***4***

Work Type: Bridge

Project Identity and Location Info:

OR126: N. Fork Suislaw River Bridge

Key: ***11791***

Region: ***Region 2 - Northwest Oregon***

Project will replace bridge #01183A (N. Fork Siuslaw River Bridge).

Design Info:

Original Est: **10/26/2007**
Actual: **9/27/2007**

Construction Info:

Contract Comp.: **5/28/2011**
Actual: **5/7/2010**

Project Design Status: **- On Time**

Construction Completion Status: **- On Time**

Project Cost Information:

HCP Est: **$14,700,000**
Current Est. **$17,010,628**
Spent to Date: **$16,890,122**

Project Status Info:

Construction Complete

Senate: ***05*** *House:* ***09*** *US Cong:* ***4***

Work Type: Bridge

Project Identity and Location Info:

OR126: Horseshoe Creek - Sisuslaw River

Key: ***15740***

Region: ***Region 2 - Northwest Oregon***

Pavement overlay.

Design Info:

Original Est: **5/22/2009**
Actual: **4/16/2009**

Construction Info:

Contract Comp.: **10/31/2010**
Actual: **10/27/2010**

Project Design Status: **- On Time**

Construction Completion Status: **- On Time**

Project Cost Information:

HCP Est: **$14,895,000**
Current Est. **$12,804,818**
Spent to Date: **$12,660,449**

Project Status Info:

Construction Complete

Senate: ***05*** *House:* ***10*** *US Cong:* ***4***

Work Type: Pavement Preservation

Project Identity and Location Info:

OTIA III Mod- OR69: Beltline Hwy @ Coberg Road Interchange

Key: ***12836***

Region: ***Region 2 - Northwest Oregon***

This project will modernize the interchange.

Design Info:

Original Est: **5/22/2009**
Actual: **5/4/2009**

Construction Info:

Contract Comp.: **12/31/2009**
Actual: **3/26/2010**

Project Design Status: **- On Time**

Construction Completion Status: **- On Time**

Project Cost Information:

HCP Est: **$6,360,000**
Current Est. **$5,023,611**
Spent to Date: **$5,002,458**

Project Status Info:

Construction Complete

Senate: ***07*** *House:* ***12*** *US Cong:* ***4***

Work Type: Modernization

County: LANE

** On Time delivery = delivered before date planned, or within 90 days of planned.*

Project Identity and Location Info:

OTIA III- I-5: Willamette River Bridge - Bundle 220

Key: ***14259***

Region: ***Region 2 - Northwest Oregon***

Replace bridge 08329 & 08187.

Design Info:

Original Est: **5/28/2009**
Actual: **5/28/2009**

Construction Info:

Contract Comp.: **12/12/2012**
Current Est: **10/31/2013**

Project Design Status: **- On Time**

Construction Completion Status: **- Late**

Project Design and construction being developed concurrently; not all project milestones follow standard processes. Construction completion date delayed to adding another bridge to the scope of work. In addition, this project is being performed with an alternative contracting method which includes both design and construction, so milestone dates such as expected construction completion are not always directly comparable to traditional design build projects.

Project Cost Information:

HCP Est: **$201,017,000**
Current Est. **$186,787,589**
Spent to Date: **$87,676,222**

Project Status Info:

Under Construction

Senate: ***06*** *House:* ***12*** *US Cong:* ***4***

Work Type: Bridge

Project Identity and Location Info:

OTIA I/II- I-5 @ Beltline Intg Unit 2 (Eugene/Springfield)

Key: ***14314***

Region: ***Region 2 - Northwest Oregon***

This project includes interchange modernization.

Design Info:

Original Est: **4/23/2010**
Actual: **4/20/2010**

Construction Info:

Contract Comp.: **1/31/2012**
Current Est: **1/31/2012**

Project Design Status: **- On Time**

Construction Completion Status: **- On Time**

Project Cost Information:

HCP Est: **$32,509,000**
Current Est. **$18,067,732**
Spent to Date: **$14,202,229**

Project Status Info:

Under Construction

Senate: ***07*** *House:* ***11*** *US Cong:* ***4***

Work Type: Modernization

Project Identity and Location Info:

OTIA III- I-5:Elkhead Rd - US126:Knowles Cr D/B-Bundle 508

Key: ***15228***

Region: ***Region 2 - Northwest Oregon***

Replace bridge's 07636a, 07469B,02262,08370,08446, and repair bridge 08554.

Design Info:

Original Est: **12/5/2008**
Actual: **12/16/2008**

Construction Info:

Contract Comp.: **10/28/2011**
Current Est: **9/1/2011**

Project Design Status: **- On Time**

Construction Completion Status: **- On Time**

Project Design and construction being developed concurrently; not all project milestones follow standard processes.

Project Cost Information:

HCP Est: **$56,010,000**
Current Est. **$52,077,773**
Spent to Date: **$43,820,023**

Project Status Info:

Under Construction

Senate: ***V*** *House:* ***V*** *US Cong:* ***4***

Work Type: Bridge

Project Identity and Location Info:

OTIA III- OR200 Bear Creek - Bundle 513

Key: ***17028***

Region: ***Region 2 - Northwest Oregon***

Replace Br 04041.

Design Info:

Original Est: **11/5/2010**
Actual: **10/4/2010**

Construction Info:

Contract Comp.: **5/31/2012**
Current Est: **5/31/2012**

Project Design Status: **- On Time**

Construction Completion Status: **- On Time**

Project Cost Information:

HCP Est: **$4,295,000**
Current Est. **$2,601,014**
Spent to Date: **$300,147**

Project Status Info:

Under Construction

Senate: ***07*** *House:* ***14*** *US Cong:* ***4***

Work Type: Bridge

County: LANE

** On Time delivery = delivered before date planned, or within 90 days of planned.*

Project Identity and Location Info:

OTIA III- OR200:Bear Creek-S Fork Siuslaw river-bundle 509

Key: ***15328***

Region: ***Region 2 - Northwest Oregon***

Replace Bridge 04041,04056,04062.

Design Info:

Original Est: **5/21/2010**

Actual: **12/23/2010**

Construction Info:

Contract Comp.: **4/30/2013**

Current Est: **4/30/2013**

Project Design Status: **- Late**

Construction Completion Status: **- On Time**

Project design delayed due to the need to break out portions of the project into smaller bundles so they could be bid on by a larger field of contractors, and allow smaller contractors to participate. Additional delays were incurred from rescheduling to maximize flexibility of funds.

Project Cost Information:

HCP Est: **$9,773,000**

Current Est. **$7,984,994**

Spent to Date: **$4,950,641**

Project Status Info:

Under Construction

Senate: ***04*** *House:* ***08*** *US Cong:* ***4***

Work Type: Bridge

Project Identity and Location Info:

OR99: Barger-Washington/Jeff Pres & Safety

Key: ***14559***

Region: ***Region 2 - Northwest Oregon***

This project will overlay the pavement and provide safety improvements at Garfield, Fairfield and Royal (Eugene).

Design Info:

Original Est: **5/7/2010**

Actual: **6/9/2010**

Construction Info:

Contract Comp.: **6/30/2011**

Current Est: **6/30/2011**

Project Design Status: **- On Time**

Construction Completion Status: **- On Time**

Project Cost Information:

HCP Est: **$7,282,000**

Current Est. **$6,154,403**

Spent to Date: **$4,325,735**

Project Status Info:

Under Construction

Senate: ***07*** *House:* ***14*** *US Cong:* ***4***

Work Type: Pavement Preservation

Project Identity and Location Info:

US101: Siuslaw River Bridge (Florence)

Key: ***14007***

Region: ***Region 2 - Northwest Oregon***

This project will provide for the rehabilitation of the Siuslaw River Bridge at Florence.

Design Info:

Original Est: **1/9/2009**

Actual: **4/7/2009**

Construction Info:

Contract Comp.: **9/30/2010**

Current Est: **4/30/2011**

Project Design Status: **- On Time**

Construction Completion Status: **- Late**

Construction completion date delayed due to a failure of the new mechanical span locks that were specified by the project, so we had to design a more traditional hydraulic system to retrofit, and required more time for the contractor to fabricate and install the hydraulic system.

Project Cost Information:

HCP Est: **$5,390,000**

Current Est. **$6,588,462**

Spent to Date: **$6,291,285**

Project Status Info:

Under Construction

Senate: ***05*** *House:* ***09*** *US Cong:* ***4***

Work Type: Bridge

Project Identity and Location Info:

OR99; Roosevelt - Garfield (Eugene)

Key: ***17226***

Region: ***Region 2 - Northwest Oregon***

Pavement preservation.

Design Info:

Original Est: **7/1/2011**

Current Est: **7/1/2011**

Construction Info:

Prelim. Est: **9/1/2012**

Project Design Status: **- On Time**

Project Cost Information:

HCP Est: **$5,000,000**

Current Est. **$5,000,000**

Spent to Date: **$63,960**

Project Status Info:

Construction Funding Committed

Senate: ***07*** *House:* ***14*** *US Cong:* ***4***

Work Type: Pavement Preservation

County: LANE

** On Time delivery = delivered before date planned, or within 90 days of planned.*

Project Identity and Location Info:

I-5@Beltline Interchange-Unit3(Eugene/Springfield)

Key: ***16860***

Region: ***Region 2 - Northwest Oregon***

Interchange modernization beltline WB ramp, widen bridge, beltline EB ramp, SB I5 ramp.

Senate: ***V*** *House:* ***V*** *US Cong:* ***4***

Design Info:

Original Est: **12/22/2012**
Current Est: **12/22/2012**

Construction Info:

Prelim. Est: **7/1/2016**

Project Information:

Project Cost Information:

HCP Est: **$70,000,000**
Current Est. **$70,000,000**
Spent to Date: **$193,263**

Project Status Info:

Construction Funding Committed

Work Type: Modernization

Project Identity and Location Info:

OR569 @ Delta Highway ITS Improvements

Key: ***16859***

Region: ***Region 2 - Northwest Oregon***

Identify & install intelligent transportation systems in corridor.

Senate: ***07*** *House:* ***13*** *US Cong:* ***4***

Design Info:

Original Est: **10/28/2012**
Current Est: **10/28/2012**

Construction Info:

Prelim. Est: **3/1/2014**

Project Information:

Project Cost Information:

HCP Est: **$2,000,000**
Current Est. **$2,000,000**
Spent to Date: **$103,259**

Project Status Info:

Construction Funding Committed

Work Type: Operations

Project Identity and Location Info:

I-5: Willamette River-Martin Creek

Key: ***14848***

Region: ***Region 2 - Northwest Oregon***

Pavement Preservation.

Senate: ***04*** *House:* ***07*** *US Cong:* ***4***

Design Info:

Original Est: **7/15/2011**
Current Est: **4/15/2011**

Construction Info:

Prelim. Est: **2/1/2013**

Project Design Status: **- On Time**

Project Cost Information:

HCP Est: **$17,915,000**
Current Est. **$17,915,000**
Spent to Date: **$976,226**

Project Status Info:

Construction Funding Committed

Work Type: Pavement Preservation

Project Identity and Location Info:

I-5: Eugene - Cottage Grove Cable Barrier

Key: ***16123***

Region: ***Region 2 - Northwest Oregon***

Install cable median barrier.

Senate: ***V*** *House:* ***V*** *US Cong:* ***4***

Design Info:

Original Est: **10/18/2013**
Current Est: **10/18/2013**

Construction Info:

Prelim. Est: **2/1/2015**

Project Information:

Project Cost Information:

HCP Est: **$3,325,000**
Current Est. **$3,325,000**
Spent to Date: **$779**

Project Status Info:

Construction Funding Committed

Work Type: Safety

Project Identity and Location Info:

I-5: Linn County Line - McKenzie River

Key: ***16264***

Region: ***Region 2 - Northwest Oregon***

Interstate maintenance pavement preservation.

Senate: ***09*** *House:* ***17*** *US Cong:* ***4***

Design Info:

Original Est: **11/25/2011**
Current Est: **11/25/2011**

Construction Info:

Prelim. Est: **1/1/2013**

Project Information:

Project Cost Information:

HCP Est: **$4,875,000**
Current Est. **$4,875,000**
Spent to Date:

Project Status Info:

Construction Funding Committed

Work Type: Pavement Preservation

County: LANE

** On Time delivery = delivered before date planned, or within 90 days of planned.*

Project Identity and Location Info:

I-5: Coburg Interchange

Key: ***14649***

Region: ***Region 2 - Northwest Oregon***

This is a preliminary engineering only project that will provide the environmental and preliminary engineering work toward the improvement of the Coburg interchange.

Senate: ***06*** *House:* ***11*** *US Cong:* ***4***

Design Info:

Original Est: **5/25/2012**
Current Est: **5/25/2012**

Construction Info:

Prelim. Est: **12/1/2014**

Project Information:

Project Cost Information:

HCP Est: **$18,368,000**
Current Est. **$18,433,000**
Spent to Date: **$1,124,192**

Project Status Info:

Construction Funding Committed

Work Type: Modernization

Project Identity and Location Info:

OR126: Cemetery Rd - Horseshoe Cr

Key: ***16133***

Region: ***Region 2 - Northwest Oregon***

4" overlay.

Senate: *House:* *US Cong:*

Design Info:

Original Est: **6/5/2013**
Current Est: **6/5/2013**

Construction Info:

Prelim. Est: **8/1/2014**

Project Information:

Project Cost Information:

HCP Est: **$4,828,000**
Current Est. **$4,828,000**
Spent to Date:

Project Status Info:

Construction Funding Committed

Work Type: Pavement Preservation

Project Identity and Location Info:

OR126: Beltline Hwy @ Greenhill Rd (Eugene)

Key: ***16106***

Region: ***Region 2 - Northwest Oregon***

Rebuild signal.

Senate: ***07*** *House:* ***14*** *US Cong:* ***4***

Design Info:

Original Est: **10/15/2014**
Current Est: **10/15/2014**

Construction Info:

Prelim. Est: **11/1/2015**

Project Information:

Project Cost Information:

HCP Est: **$1,411,000**
Current Est. **$1,411,000**
Spent to Date:

Project Status Info:

Construction Funding Committed

Work Type: Operations

Project Identity and Location Info:

OR225: Mcvay Hwy @ 30th Ave (Eugene)

Key: ***16107***

Region: ***Region 2 - Northwest Oregon***

Rebuild signal.

Senate: ***06*** *House:* ***11*** *US Cong:* ***4***

Design Info:

Original Est: **7/30/2013**
Current Est: **7/30/2013**

Construction Info:

Prelim. Est: **9/1/2014**

Project Information:

Project Cost Information:

HCP Est: **$1,483,000**
Current Est. **$1,483,000**
Spent to Date:

Project Status Info:

Construction Funding Committed

Work Type: Operations

Project Identity and Location Info:

OTIA III- OR58: Salt Creek tunnel & viaducts

Key: ***16035***

Region: ***Region 2 - Northwest Oregon***

Repair cracked tunnel liner (02539); replace bridges (07185, 07186, 07187 & 07188).

Senate: ***04*** *House:* ***07*** *US Cong:* ***4***

Design Info:

Original Est: **4/27/2012**
Current Est: **4/27/2012**

Construction Info:

Prelim. Est: **7/1/2015**

Project Information:

Project Cost Information:

HCP Est: **$28,654,000**
Current Est. **$28,946,000**
Spent to Date: **$347,218**

Project Status Info:

Construction Funding Committed

Work Type: Bridge

County: LANE

** On Time delivery = delivered before date planned, or within 90 days of planned.*

Project Identity and Location Info:

OR58: Eagle Creek-Salt Creek tunnel

Key: ***14752***

Region: ***Region 2 - Northwest Oregon***

Pavement overlay.

Senate: ***04*** *House:* ***07*** *US Cong:* ***4***

Design Info:

Original Est: **3/18/2011**

Current Est: **3/18/2011**

Construction Info:

Prelim. Est: **7/1/2012**

Project Information:

Project Cost Information:

HCP Est: **$6,700,000**

Current Est. **$6,700,000**

Spent to Date: **$145,871**

Project Status Info:

Construction Funding Committed

Work Type: Pavement Preservation

Project Identity and Location Info:

OR69: Delta Hwy O'Xing Br #09358

Key: ***16034***

Region: ***Region 2 - Northwest Oregon***

Deck Overlay; Repair spalled rail parapets; Bridge #09358.

Senate: ***07*** *House:* ***13*** *US Cong:* ***4***

Design Info:

Original Est: **5/31/2013**

Current Est: **5/31/2013**

Construction Info:

Prelim. Est: **12/1/2014**

Project Information:

Project Cost Information:

HCP Est: **$2,029,000**

Current Est. **$2,029,000**

Spent to Date:

Project Status Info:

Construction Funding Committed

Work Type: Bridge

Project Identity and Location Info:

OR99 @ 4th and 9th signals (Cottage Grove)

Key: ***14781***

Region: ***Region 2 - Northwest Oregon***

Modify signal at 4th; replace signal at 9th.

Senate: ***04*** *House:* ***07*** *US Cong:* ***4***

Design Info:

Original Est: **6/22/2012**

Current Est: **6/22/2012**

Construction Info:

Prelim. Est: **6/1/2013**

Project Information:

Project Cost Information:

HCP Est: **$842,000**

Current Est. **$842,000**

Spent to Date: **$95,748**

Project Status Info:

Construction Funding Committed

Work Type: Operations

Project Identity and Location Info:

I-5@Beltline Interchange-Unit4(Eugene/Springfield)

Key: ***16861***

Region: ***Region 2 - Northwest Oregon***

Inerchange modernization-Beltline aux lane, I-5 ramp SB, NB I-5 ramp, soundwall.

Senate: ***V*** *House:* ***V*** *US Cong:* ***4***

Design Info:

Prelim. Est: **1/2/2014**

Construction Info:

Project Information:

Design Only Project.

Project Cost Information:

HCP Est: **$11,000,000**

Current Est. **$13,000,000**

Spent to Date:

Project Status Info:

Under Development

Work Type: Modernization

Project Identity and Location Info:

OR569: River Rd - Coburg Rd Development

Key: ***16223***

Region: ***Region 2 - Northwest Oregon***

Development work to prepare for future modernization.

Senate: ***07*** *House:* ***11*** *US Cong:* ***4***

Design Info:

Prelim. Est: **4/18/2015**

Construction Info:

Project Information:

Design Only Project.

Project Cost Information:

HCP Est: **$2,500,000**

Current Est. **$2,500,000**

Spent to Date:

Project Status Info:

Under Development

Work Type: Modernization

Total of Current Estimate for LANE County: $687,765,456

County: LINCOLN

** On Time delivery = delivered before date planned, or within 90 days of planned.*

Project Identity and Location Info:

OR34: Lint Creek Bridge

Key: ***14002***

Region: ***Region 2 - Northwest Oregon***

This project will repair the Lint Creek Bridge (#04166.)

Senate: ***05*** *House:* ***10*** *US Cong:* ***5***

Design Info:

Original Est: **5/7/2010**
Actual: **4/21/2010**

Construction Info:

Contract Comp.: **11/30/2010**
Actual: **2/3/2011**

Project Design Status: **- On Time**

Construction Completion Status: **- On Time**

Project Cost Information:

HCP Est: **$1,091,000**
Current Est. **$837,843**
Spent to Date: **$815,870**

Project Status Info:

Construction Complete

Work Type: Bridge

Project Identity and Location Info:

OTIA III- US20: Beaver CR - Little Beaver CR - Bundle 428

Key: ***16957***

Region: ***Region 2 - Northwest Oregon***

Repair bridges 07530, 07532, 07533, 07534.

Senate: ***09*** *House:* ***17*** *US Cong:* ***4***

Design Info:

Original Est: **5/14/2010**
Actual: **4/29/2010**

Construction Info:

Contract Comp.: **10/31/2011**
Current Est: **10/31/2011**

Project Design Status: **- On Time**

Construction Completion Status: **- On Time**

Project Cost Information:

HCP Est: **$5,275,000**
Current Est. **$2,935,584**
Spent to Date: **$1,614,435**

Project Status Info:

Under Construction

Work Type: Bridge

Project Identity and Location Info:

US101: Big Creek bridge #01430a

Key: ***14801***

Region: ***Region 2 - Northwest Oregon***

Cathodic protection; repair cracks; strengthen crossbeams.

Senate: ***05*** *House:* ***10*** *US Cong:* ***5***

Design Info:

Original Est: **12/31/2010**
Actual: **12/1/2010**

Construction Info:

Contract Comp.: **8/31/2011**
Current Est: **8/31/2011**

Project Design Status: **- On Time**

Construction Completion Status: **- On Time**

Project Cost Information:

HCP Est: **$2,134,000**
Current Est. **$831,737**
Spent to Date: **$121,803**

Project Status Info:

Under Construction

Work Type: Bridge

Project Identity and Location Info:

US101: Millport Slough Bridge

Key: ***12802***

Region: ***Region 2 - Northwest Oregon***

This project will replace Bridge #06579.

Senate: ***05*** *House:* ***10*** *US Cong:* ***5***

Design Info:

Original Est: **8/24/2007**
Actual: **8/6/2009**

Construction Info:

Contract Comp.: **2/12/2012**
Current Est: **2/15/2012**

Project Design Status: **- Late**

Construction Completion Status: **- On Time**

Project Design delayed to allow the allow the out-sourcing of geotechnical work, and subsequent design changes

Project Cost Information:

HCP Est: **$4,900,000**
Current Est. **$14,784,697**
Spent to Date: **$11,441,636**

Project Status Info:

Under Construction

Work Type: Bridge

Project Identity and Location Info:

OTIA I/II- US20: Pioneer Mtn - Eddyville

Key: ***13225***

Region: ***Region 2 - Northwest Oregon***

This project will improve alignment, widen shoulders, and build channelization at appropriate locations.

Senate: ***05*** *House:* ***10*** *US Cong:* ***5***

Design Info:

Original Est: **8/31/2005**
Actual: **7/5/2005**

Construction Info:

Contract Comp.: **10/31/2009**
Current Est: **12/22/2011**

Project Design Status: **- On Time**

Construction Completion Status: **- Late**

Project design and construction being developed concurrently; no traditional design duration and not all project milestones follow the standard process. Construction completion date delayed due to unanticipated landslide issues and subsequent environmental permit modifications.

Project Cost Information:

HCP Est: **$223,197,000**
Current Est. **$227,316,299**
Spent to Date: **$198,409,508**

Project Status Info:

Under Construction

Work Type: Modernization

County: LINCOLN

** On Time delivery = delivered before date planned, or within 90 days of planned.*

Project Identity and Location Info:

Pioneer Mtn - Eddyville West End Curves

Key: ***16354***

Region: ***Region 2 - Northwest Oregon***

Add in realignment in original design.

Senate: ***05*** *House:* ***10*** *US Cong:* ***5***

Design Info:

Original Est: **1/15/2010**

Actual: **2/8/2010**

Construction Info:

Contract Comp.: **7/31/2011**

Current Est: **7/31/2011**

Project Design Status: **- On Time**

Construction Completion Status: **- On Time**

Project Cost Information:

HCP Est: **$9,062,000**

Current Est. **$7,488,941**

Spent to Date: **$4,540,994**

Project Status Info:

Under Construction

Work Type: Modernization

Project Identity and Location Info:

US101: SE 16th - SE 36th street (Lincoln city)

Key: ***14862***

Region: ***Region 2 - Northwest Oregon***

Realignment, access improvements, additional capacity and safety improvements.

Senate: ***05*** *House:* ***10*** *US Cong:* ***5***

Design Info:

Original Est: **11/20/2014**

Current Est: **11/20/2014**

Construction Info:

Prelim. Est: **7/1/2016**

Project Information:

Project Cost Information:

HCP Est: **$12,574,000**

Current Est. **$12,574,000**

Spent to Date: **$3,134,226**

Project Status Info:

Construction Funding Committed

Work Type: Modernization

Project Identity and Location Info:

US101: Yaquina Bay Bridge #01820 repair

Key: ***14804***

Region: ***Region 2 - Northwest Oregon***

Repair steel on bridge (stringer flange, spandrels, stringer ends, weld repairs, etc.).

Senate: ***05*** *House:* ***10*** *US Cong:* ***5***

Design Info:

Original Est: **12/31/2010**

Current Est: **3/18/2011**

Construction Info:

Prelim. Est: **2/1/2013**

Project Design Status: **- On Time**

Project Cost Information:

HCP Est: **$10,134,000**

Current Est. **$4,105,000**

Spent to Date: **$225,281**

Project Status Info:

Construction Funding Committed

Work Type: Bridge

Total of Current Estimate for LINCOLN County: $270,874,101

County: LINN

** On Time delivery = delivered before date planned, or within 90 days of planned.*

Project Identity and Location Info:

I-5 Halsey - Lane County Line

Key: ***16265***

Region: ***Region 2 - Northwest Oregon***

Interstate maintenance pavement preservation.

Senate: ***V*** *House:* ***07*** *US Cong:* ***4***

Design Info:

Original Est: **5/28/2010**
Actual: **4/29/2010**

Construction Info:

Contract Comp.: **9/30/2010**
Actual: **10/8/2010**

Project Design Status: **- On Time**

Construction Completion Status: **- On Time**

Project Cost Information:

HCP Est: **$8,876,000**
Current Est. **$6,862,409**
Spent to Date: **$6,578,522**

Project Status Info:

Construction Complete

Work Type: Pavement Preservation

Project Identity and Location Info:

OTIA III- I-5: Sodom Ditch-Calapooia River Bundle 216

Key: ***14037***

Region: ***Region 2 - Northwest Oregon***

Replace bridges 08233N & 08233S, repair 08235N & 08235S.

Senate: ***V*** *House:* ***V*** *US Cong:* ***4***

Design Info:

Original Est: **7/20/2007**
Actual: **6/19/2007**

Construction Info:

Contract Comp.: **9/10/2009**
Actual: **9/10/2009**

Project Design Status: **- On Time**

Construction Completion Status: **- On Time**

Project Cost Information:

HCP Est: **$20,262,000**
Current Est. **$15,323,712**
Spent to Date: **$15,322,230**

Project Status Info:

Construction Complete

Work Type: Bridge

Project Identity and Location Info:

I-5: Santiam Highway Overcrossing (Br #08223)

Key: ***14953***

Region: ***Region 2 - Northwest Oregon***

This project consists of changing the veritical clearance of brige #08223.

Senate: ***08*** *House:* ***15*** *US Cong:* ***4***

Design Info:

Original Est: **11/6/2009**
Actual: **5/22/2009**

Construction Info:

Contract Comp.: **10/31/2009**
Actual: **12/2/2009**

Project Design Status: **- On Time**

Construction Completion Status: **- On Time**

Project Cost Information:

HCP Est: **$3,722,000**
Current Est. **$2,148,371**
Spent to Date: **$2,147,032**

Project Status Info:

Construction Complete

Work Type: Bridge

Project Identity and Location Info:

OR99E: Chicago St - SPRR (Albany)

Key: ***13664***

Region: ***Region 2 - Northwest Oregon***

Will provide additional signing and access management components.

Senate: ***08*** *House:* ***15*** *US Cong:* ***4***

Design Info:

Original Est: **11/6/2009**
Actual: **1/8/2010**

Construction Info:

Contract Comp.: **8/31/2010**
Actual: **9/15/2010**

Project Design Status: **- On Time**

Construction Completion Status: **- On Time**

Project Cost Information:

HCP Est: **$1,002,000**
Current Est. **$1,006,485**
Spent to Date: **$1,008,661**

Project Status Info:

Construction Complete

Work Type: Safety

Project Identity and Location Info:

US20: At Airport Road (Lebanon)

Key: ***13663***

Region: ***Region 2 - Northwest Oregon***

This project will add a right turn lane and replace all signal poles to improve vertical clearance.

Senate: ***09*** *House:* ***17*** *US Cong:* ***4***

Design Info:

Original Est: **12/18/2009**
Actual: **11/13/2009**

Construction Info:

Contract Comp.: **6/30/2010**
Actual: **6/30/2010**

Project Design Status: **- On Time**

Construction Completion Status: **- On Time**

Project Cost Information:

HCP Est: **$1,290,000**
Current Est. **$1,077,808**
Spent to Date: **$1,076,358**

Project Status Info:

Construction Complete

Work Type: Safety

County: LINN

** On Time delivery = delivered before date planned, or within 90 days of planned.*

Project Identity and Location Info:

OR34: Wolcott Road - Lake Creek Bridge Sec

Key: ***17009***

Region: ***Region 2 - Northwest Oregon***

Pavement preservation.

Senate: ***09*** *House:* ***17*** *US Cong:* ***4***

Design Info:

Original Est: **1/28/2011**
Actual: **1/11/2011**

Construction Info:

Contract Comp.: **8/31/2011**
Current Est: **8/31/2011**

Project Design Status: **- On Time**

Construction Completion Status: **- On Time**

Project Cost Information:

HCP Est: **$5,280,000**
Current Est. **$22,877**
Spent to Date: **$22,935**

Project Status Info:

Under Construction

Work Type: Pavement Preservation

Project Identity and Location Info:

OR164 @ Scarvel Hill Road

Key: ***14930***

Region: ***Region 2 - Northwest Oregon***

This project includes safety improvements.

Senate: ***09*** *House:* ***17*** *US Cong:* ***4***

Design Info:

Original Est: **6/18/2010**
Actual: **8/23/2010**

Construction Info:

Contract Comp.: **9/15/2011**
Current Est: **9/15/2011**

Project Design Status: **- On Time**

Construction Completion Status: **- On Time**

Project Cost Information:

HCP Est: **$1,723,000**
Current Est. **$1,435,451**
Spent to Date: **$416,187**

Project Status Info:

Under Construction

Work Type: Safety

Project Identity and Location Info:

OR34 Roche Street-Wolcott Road

Key: ***12580***

Region: ***Region 2 - Northwest Oregon***

This project will make operational and safety improvements.

Senate: ***08*** *House:* ***15*** *US Cong:* ***4***

Design Info:

Original Est: **4/22/2011**
Current Est: **4/22/2011**

Construction Info:

Prelim. Est: **1/1/2013**

Project Design Status: **- On Time**

Project Cost Information:

HCP Est: **$6,333,000**
Current Est. **$6,369,000**
Spent to Date: **$1,093,958**

Project Status Info:

Construction Funding Committed

Work Type: Safety

Project Identity and Location Info:

US20 @ Big Lake Road

Key: ***14767***

Region: ***Region 2 - Northwest Oregon***

Add acceleration lane taper & construct deceleration lane.

Senate: ***09*** *House:* ***17*** *US Cong:* ***4***

Design Info:

Original Est: **5/6/2011**
Current Est: **5/11/2011**

Construction Info:

Prelim. Est: **3/1/2012**

Project Design Status: **- On Time**

Project Cost Information:

HCP Est: **$410,000**
Current Est. **$410,000**
Spent to Date: **$109,300**

Project Status Info:

Construction Funding Committed

Work Type: Safety

Project Identity and Location Info:

I-5: Santiam River-OR34 devel

Key: ***14863***

Region: ***Region 2 - Northwest Oregon***

Environmental document work.

Senate: ***08*** *House:* ***15*** *US Cong:* ***4***

Design Info:

Prelim. Est: **10/16/2012**

Construction Info:

Project Information:

Project currently only approved for design. Construction approval is to be forthcoming.

Project Cost Information:

HCP Est: **$2,825,000**
Current Est. **$2,825,000**
Spent to Date: **$1,456,137**

Project Status Info:

Under Development

Work Type: Modernization

County: LINN

** On Time delivery = delivered before date planned, or within 90 days of planned.*

Project Identity and Location Info:

OR22: Pamelia Rd - Santiam Jct

Key: ***16128***

Region: ***Region 2 - Northwest Oregon***

Inlay/overlay.

Design Info:

Prelim. Est: **9/1/2012**

Construction Info:

Project Cost Information:

HCP Est: **$665,000**

Current Est. **$665,000**

Spent to Date: **$96,145**

Project Information:

Design Only Project.

Project Status Info:

Under Development

Senate: ***09*** *House:* ***17*** *US Cong:* ***4***

Work Type: Pavement Preservation

Total of Current Estimate for LINN County: $38,146,113

County: MALHEUR

** On Time delivery = delivered before date planned, or within 90 days of planned.*

Project Identity and Location Info:

US20/26: Columbia Ave Left Turn Refuge *Key:* ***13617*** *Region:* ***Region 5 - Eastern Oregon***

This project will construct a left turn lane.

Senate: ***30*** *House:* ***60*** *US Cong:* ***2***

Design Info:

Original Est: **12/19/2008**
Actual: **1/21/2009**

Construction Info:

Contract Comp.: **10/31/2009**
Actual: **10/15/2009**

Project Design Status: **- On Time**

Construction Completion Status: **- On Time**

Project Cost Information:

HCP Est: **$1,360,000**
Current Est. **$1,394,762**
Spent to Date: **$1,393,277**

Project Status Info:

Construction Complete

Work Type: Safety

Project Identity and Location Info:

E Idaho Ave Paving & Traffic Mod (Ontario) *Key:* ***16792*** *Region:* ***Region 5 - Eastern Oregon***

Paving and intersection improvements on E Idaho Ave between Fourth ST and Idaho State line.

Senate: ***30*** *House:* ***60*** *US Cong:* ***2***

Design Info:

Original Est: **11/18/2011**
Current Est: **11/18/2011**

Construction Info:

Prelim. Est: **3/1/2013**

Project Information:

Project Cost Information:

HCP Est: **$2,000,000**
Current Est. **$2,000,000**
Spent to Date: **$189,643**

Project Status Info:

Construction Funding Committed

Work Type: Pavement Preservation

Project Identity and Location Info:

US95: ION Centerline Rumble Strips *Key:* ***16018*** *Region:* ***Region 5 - Eastern Oregon***

Grind rumble strips into centerline.

Senate: ***30*** *House:* ***60*** *US Cong:* ***2***

Design Info:

Original Est: **12/16/2011**
Current Est: **12/16/2011**

Construction Info:

Prelim. Est: **11/1/2012**

Project Information:

Project Cost Information:

HCP Est: **$410,000**
Current Est. **$410,000**
Spent to Date: **$389**

Project Status Info:

Construction Funding Committed

Work Type: Safety

Project Identity and Location Info:

I-84: N Fork Jacobsen Gulch - Idaho St Line (PH I) *Key:* ***16022*** *Region:* ***Region 5 - Eastern Oregon***

Pavement preservation interstate maintenance.

Senate: ***30*** *House:* ***60*** *US Cong:* ***2***

Design Info:

Prelim. Est: **12/16/2014**

Construction Info:

Project Information:

Design Only Project.

Project Cost Information:

HCP Est: **$700,000**
Current Est. **$700,000**
Spent to Date:

Project Status Info:

Under Development

Work Type: Pavement Preservation

Total of Current Estimate for MALHEUR County: $4,504,762

County: MARION

** On Time delivery = delivered before date planned, or within 90 days of planned.*

Project Identity and Location Info:

OR22 Lancaster Dr - Golf Club Rd
Key: ***16503***
Region: ***Region 2 - Northwest Oregon***

Concrete and cable median barrier instrallation.

Senate: ***09*** *House:* ***17*** *US Cong:* ***5***

Design Info:

Original Est: **8/7/2009**
Actual: **7/8/2009**

Construction Info:

Contract Comp.: **12/31/2009**
Actual: **12/30/2009**

Project Design Status: **- On Time**

Construction Completion Status: **- On Time**

Project Cost Information:

HCP Est: **$4,500,000**
Current Est. **$1,754,593**
Spent to Date: **$1,753,273**

Project Status Info:

Construction Complete

Work Type: Safety

Project Identity and Location Info:

OTIA III Mod- I-5: Kuebler Interchange Improvements
Key: ***14054***
Region: ***Region 2 - Northwest Oregon***

This project will widen the Kuebler interchange to facilitate development at the Mill Creek Industrial site.

Senate: ***10*** *House:* ***19*** *US Cong:* ***5***

Design Info:

Original Est: **3/20/2009**
Actual: **2/13/2009**

Construction Info:

Contract Comp.: **9/30/2010**
Actual: **10/13/2010**

Project Design Status: **- On Time**

Construction Completion Status: **- On Time**

Project Cost Information:

HCP Est: **$5,300,000**
Current Est. **$3,524,688**
Spent to Date: **$3,524,718**

Project Status Info:

Construction Complete

Work Type: Modernization

Project Identity and Location Info:

I-5: Battlecreek - N Jefferson
Key: ***13884***
Region: ***Region 2 - Northwest Oregon***

This is a pavement preservation project.

Senate: ***10*** *House:* ***19*** *US Cong:* ***5***

Design Info:

Original Est: **4/23/2010**
Actual: **4/21/2010**

Construction Info:

Contract Comp.: **9/30/2010**
Actual: **11/10/2010**

Project Design Status: **- On Time**

Construction Completion Status: **- On Time**

Project Cost Information:

HCP Est: **$14,019,000**
Current Est. **$5,803,892**
Spent to Date: **$5,482,493**

Project Status Info:

Construction Complete

Work Type: Pavement Preservation

Project Identity and Location Info:

OTIA III Mod- OR22 at Sublimity Interchange Phase 1
Key: ***13658***
Region: ***Region 2 - Northwest Oregon***

This is an interchange reconstruction project on OR22 at the Sublimity Interchange. It will provide free-flow traffic acceleration for safe merge into traffic stream.

Senate: ***09*** *House:* ***17*** *US Cong:* ***5***

Design Info:

Original Est: **5/23/2008**
Actual: **4/22/2008**

Construction Info:

Contract Comp.: **7/31/2010**
Actual: **7/31/2010**

Project Design Status: **- On Time**

Construction Completion Status: **- On Time**

Project Cost Information:

HCP Est: **$18,174,000**
Current Est. **$20,316,730**
Spent to Date: **$19,953,552**

Project Status Info:

Construction Complete

Work Type: Modernization

Project Identity and Location Info:

OR99E: Aurora-Salem Paving & Safety Improvements
Key: ***13624***
Region: ***Region 2 - Northwest Oregon***

This project will provide overlay, signal improvements on Young St; Illumination on Hardcastle, Lincoln and Aztec.

Senate: ***11*** *House:* ***22*** *US Cong:* ***5***

Design Info:

Original Est: **8/21/2009**
Actual: **6/23/2009**

Construction Info:

Contract Comp.: **5/31/2010**
Actual: **7/8/2010**

Project Design Status: **- On Time**

Construction Completion Status: **- On Time**

Project Cost Information:

HCP Est: **$11,359,000**
Current Est. **$6,019,299**
Spent to Date: **$5,319,430**

Project Status Info:

Construction Complete

Work Type: Pavement Preservation

County: MARION

** On Time delivery = delivered before date planned, or within 90 days of planned.*

Project Identity and Location Info:

OR99E @ Checkerboard Rd (Tree & Brush Removal)

Key: ***17012***

Region: ***Region 2 - Northwest Oregon***

Tree & brush removal prior to construction project - small contract.

Senate: ***11*** *House:* ***22*** *US Cong:* ***4***

Design Info:

Original Est: **2/10/2010**
Actual: **2/10/2010**

Construction Info:

Contract Comp.: *Not Available*
Current Est:

Project Design Status:

Construction Completion Status:

Small business contract. Standard contract not issued. Project milestones do not follow standard process or may be missing.

Project Cost Information:

HCP Est: **$30,000**
Current Est. **$38,000**
Spent to Date: **$47,166**

Project Status Info:

Under Construction

Work Type: Safety

Project Identity and Location Info:

OR99E at Checkerboard Road

Key: ***14204***

Region: ***Region 2 - Northwest Oregon***

This project will realign Checkerboard Road and apply current access management standards to improve safety at the intersection. It includes constructing a turning lane.

Senate: ***11*** *House:* ***22*** *US Cong:* ***4***

Design Info:

Original Est: **6/4/2010**
Actual: **5/14/2010**

Construction Info:

Contract Comp.: **10/31/2010**
Current Est: **1/19/2011**

Project Design Status: **- On Time**

Construction Completion Status: **- On Time**

Project Cost Information:

HCP Est: **$2,387,000**
Current Est. **$1,945,324**
Spent to Date: **$1,945,111**

Project Status Info:

Under Construction

Work Type: Safety

Project Identity and Location Info:

I-5@Kuebler Intchg - Southbond Ramp Improvements

Key: ***16858***

Region: ***Region 2 - Northwest Oregon***

Add Kuebler WB to I-5 SB loop ramp & other inerchange improvements.

Senate: ***10*** *House:* ***19*** *US Cong:* ***5***

Design Info:

Original Est: **1/23/2013**
Current Est: **1/23/2013**

Construction Info:

Prelim. Est: **9/1/2015**

Project Information:

Project Cost Information:

HCP Est: **$18,625,000**
Current Est. **$18,625,000**
Spent to Date: **$174,718**

Project Status Info:

Construction Funding Committed

Work Type: Modernization

Project Identity and Location Info:

OR214@Evergreen Rd - transit facility (Woodburn)

Key: ***15739***

Region: ***Region 2 - Northwest Oregon***

Park & Ride at north east quadrant of Woodburn Interchange & extension of Evergreen Rd.

Senate: ***11*** *House:* ***22*** *US Cong:* ***5***

Design Info:

Original Est: **7/6/2012**
Current Est: **7/6/2012**

Construction Info:

Prelim. Est: **2/1/2014**

Project Information:

Project Cost Information:

HCP Est: **$6,700,000**
Current Est. **$7,700,000**
Spent to Date: **$552,110**

Project Status Info:

Construction Funding Committed

Work Type: Modernization

Project Identity and Location Info:

2010 Interstate sign replacement project(Region 2)

Key: ***15133***

Region: ***Region 2 - Northwest Oregon***

Replace signs on interstate 5 in Region 2

Senate: ***V*** *House:* ***V*** *US Cong:* ***5***

Design Info:

Original Est: **6/17/2011**
Current Est: **6/17/2011**

Construction Info:

Prelim. Est: **5/1/2012**

Project Design Status: **- On Time**

Project Cost Information:

HCP Est: **$2,892,000**
Current Est. **$2,892,000**
Spent to Date: **$164,190**

Project Status Info:

Construction Funding Committed

Work Type: Pavement Preservation

County: MARION

** On Time delivery = delivered before date planned, or within 90 days of planned.*

Project Identity and Location Info:

OR213: Butte creek (Jacks) bridge #01597

Key: ***14803***

Region: ***Region 2 - Northwest Oregon***

Replace bridge #01597.

Senate: ***09*** *House:* ***18*** *US Cong:* ***5***

Design Info:

Original Est: **5/18/2012**
Current Est: **5/18/2012**

Construction Info:

Prelim. Est: **6/1/2014**

Project Information:

Project Cost Information:

HCP Est: **$5,230,000**
Current Est. **$5,280,000**
Spent to Date: **$378,878**

Project Status Info:

Construction Funding Committed

Work Type: Bridge

Project Identity and Location Info:

I-5 @ OR214 Interchange (Woodburn) development

Key: ***12518***

Region: ***Region 2 - Northwest Oregon***

Environmental assessment, design, right of way activities for interchange improvement.

Senate: ***11*** *House:* ***22*** *US Cong:* ***5***

Design Info:

Original Est: **5/24/2013**
Current Est: **5/24/2013**

Construction Info:

Prelim. Est: **1/1/2015**

Project Information:

Design Only Project.

Project Cost Information:

HCP Est: **$79,148,000**
Current Est. **$64,872,000**
Spent to Date: **$7,451,060**

Project Status Info:

Construction Funding Committed

Work Type: Modernization

Project Identity and Location Info:

OR22: Cordon Road SE O'xing (bridge #08473)

Key: ***14846***

Region: ***Region 2 - Northwest Oregon***

Raise bridge #08473.

Senate: ***10*** *House:* ***19*** *US Cong:* ***5***

Design Info:

Original Est: **12/31/2010**
Current Est: **12/31/2010**

Construction Info:

Prelim. Est: **6/1/2014**

Project Information:

Project Cost Information:

HCP Est: **$4,251,000**
Current Est. **$4,251,000**
Spent to Date: **$303,433**

Project Status Info:

Construction Funding Committed

Work Type: Bridge

Project Identity and Location Info:

OR22: Santiam Avenue-mp 55

Key: ***14790***

Region: ***Region 2 - Northwest Oregon***

Pavement overlay.

Senate: ***17*** *House:* ***09*** *US Cong:* ***5***

Design Info:

Original Est: **6/3/2011**
Current Est: **7/8/2011**

Construction Info:

Prelim. Est: **8/1/2012**

Project Design Status: **- On Time**

Project Cost Information:

HCP Est: **$3,700,000**
Current Est. **$3,900,000**
Spent to Date: **$159,552**

Project Status Info:

Construction Funding Committed

Work Type: Pavement Preservation

Project Identity and Location Info:

OR22: Albus road SE O'xing (bridge #08077)

Key: ***14845***

Region: ***Region 2 - Northwest Oregon***

Project for raising bridge #08077.

Senate: ***09*** *House:* ***17*** *US Cong:* ***5***

Design Info:

Original Est: **12/31/2010**
Current Est: **12/31/2010**

Construction Info:

Prelim. Est: **4/1/2014**

Project Information:

Project Cost Information:

HCP Est: **$3,914,000**
Current Est. **$3,914,000**
Spent to Date: **$247,992**

Project Status Info:

Construction Funding Committed

Work Type: Bridge

County: MARION

** On Time delivery = delivered before date planned, or within 90 days of planned.*

Project Identity and Location Info:

OR22: I-5 to Joseph street — *Key:* ***14788*** — *Region:* ***Region 2 - Northwest Oregon***

Pavement overlay.

Senate: ***10*** *House:* ***19*** *US Cong:* ***5***

Design Info:

Original Est: **12/31/2010**
Current Est: **12/31/2010**

Construction Info:

Prelim. Est: **5/1/2013**

Project Information:

Project Cost Information:

HCP Est: **$1,872,000**
Current Est. **$3,100,000**
Spent to Date: **$92,110**

Project Status Info:

Construction Funding Committed

Work Type: Pavement Preservation

Project Identity and Location Info:

OR22: 72nd Avenue SE O'xing (bridge #08074) — *Key:* ***14844*** — *Region:* ***Region 2 - Northwest Oregon***

Project for raising bridge #08074.

Senate: ***10*** *House:* ***19*** *US Cong:* ***5***

Design Info:

Original Est: **12/31/2010**
Current Est: **12/31/2010**

Construction Info:

Prelim. Est: **3/1/2014**

Project Information:

Project Cost Information:

HCP Est: **$3,002,000**
Current Est. **$3,002,000**
Spent to Date: **$218,981**

Project Status Info:

Construction Funding Committed

Work Type: Bridge

Project Identity and Location Info:

OR22: Lancaster dr SE O'Xing (Salem) Br #07770 — *Key:* ***15874*** — *Region:* ***Region 2 - Northwest Oregon***

Increase vertical clearance for Bridge 07770.

Senate: ***10*** *House:* ***19*** *US Cong:* ***5***

Design Info:

Original Est: **6/22/2012**
Current Est: **6/22/2012**

Construction Info:

Prelim. Est: **5/1/2014**

Project Information:

Project Cost Information:

HCP Est: **$4,028,000**
Current Est. **$4,028,000**
Spent to Date: **$211,216**

Project Status Info:

Construction Funding Committed

Work Type: Bridge

Project Identity and Location Info:

OR99E: Young Street safety & ADA ramps (Woodburn) — *Key:* ***16008*** — *Region:* ***Region 2 - Northwest Oregon***

Safety improvements at OR99E/Young st, increase turning radius & relocate signal poles

Senate: ***11*** *House:* ***22*** *US Cong:* ***5***

Design Info:

Original Est: **5/24/2013**
Current Est: **5/24/2013**

Construction Info:

Prelim. Est: **5/1/2014**

Project Information:

Project Cost Information:

HCP Est: **$594,000**
Current Est. **$614,000**
Spent to Date:

Project Status Info:

Construction Funding Committed

Work Type: Safety

Project Identity and Location Info:

OR99 Business: Verda Lane - Cherry Ave — *Key:* ***13659*** — *Region:* ***Region 2 - Northwest Oregon***

This project will provide improvements to the intersection including signing and signal modifications.

Senate: ***11*** *House:* ***20*** *US Cong:* ***5***

Design Info:

Original Est: **2/4/2011**
Current Est: **2/4/2011**

Construction Info:

Prelim. Est: **8/15/2011**

Project Design Status: **- On Time**

- On Time

Project Cost Information:

HCP Est: **$1,237,000**
Current Est. **$90,710**
Spent to Date: **$90,710**

Project Status Info:

Construction Funding Committed

Work Type: Safety

County: MARION

** On Time delivery = delivered before date planned, or within 90 days of planned.*

Project Identity and Location Info:

OR99E @ Belle Passi road

Key: ***14755***

Region: ***Region 2 - Northwest Oregon***

Construct two way center turn lane.

Senate: ***11*** *House:* ***22*** *US Cong:* ***5***

Design Info:

Original Est: **12/16/2011**

Current Est: **11/18/2011**

Construction Info:

Prelim. Est: **2/1/2013**

Project Design Status: **- On Time**

Project Cost Information:

HCP Est: **$2,665,000**

Current Est. **$2,690,000**

Spent to Date: **$451,169**

Project Status Info:

Construction Funding Committed

Work Type: Safety

Project Identity and Location Info:

OR214: Broughton Way - Park Avenue (Woodburn)

Key: ***12820***

Region: ***Region 2 - Northwest Oregon***

Project provides development & environmental document work.

Senate: ***11*** *House:* ***22*** *US Cong:* ***5***

Design Info:

Prelim. Est: **1/1/2012**

Construction Info:

Project Information:

Preliminary Design Only project. Design Completion date for this project is a preliminary estimate only.

Project Cost Information:

HCP Est: **$550,000**

Current Est. **$750,000**

Spent to Date: **$305,247**

Project Status Info:

Under Development

Work Type: Modernization

Project Identity and Location Info:

OR 22: Willamette R (Marion st) BR#07253B (Salem)

Key: ***15845***

Region: ***Region 2 - Northwest Oregon***

Deck overlay, bridge 07253B.

Senate: ***10*** *House:* ***20*** *US Cong:* ***5***

Design Info:

Prelim. Est: **4/28/2011**

Construction Info:

Project Information:

Design Only Project.

Project Cost Information:

HCP Est: **$500,000**

Current Est. **$500,000**

Spent to Date: **$123,314**

Project Status Info:

Under Development

Work Type: Bridge

Total of Current Estimate for MARION County: $165,611,236

County: MORROW

** On Time delivery = delivered before date planned, or within 90 days of planned.*

Project Identity and Location Info:

OR74:Willow Cr Br - Morrow Co Fairground (Heppner)

Key: ***15403***

Region: ***Region 5 - Eastern Oregon***

Roadway and pedestrian improvements, bridge rehab.

Senate: ***29*** *House:* ***57*** *US Cong:* ***2***

Design Info:

Original Est: **3/20/2009**

Actual: **2/27/2009**

Construction Info:

Contract Comp.: **10/31/2009**

Actual: **11/17/2009**

Project Design Status: **- On Time**

Construction Completion Status: **- On Time**

Project Cost Information:

HCP Est: **$3,016,000**

Current Est. **$3,331,622**

Spent to Date: **$3,331,333**

Project Status Info:

Construction Complete

Work Type: Pavement Preservation

Project Identity and Location Info:

Barratt Blvd Reconstruction (Heppner)

Key: ***16797***

Region: ***Region 5 - Eastern Oregon***

Reconstruct Barratt Blvd to current standards including curb, gutter, sidewalks & drainage system.

Senate: ***29*** *House:* ***57*** *US Cong:* ***2***

Design Info:

Original Est: **12/21/2012**

Current Est: **12/21/2012**

Construction Info:

Prelim. Est: **1/1/2014**

Project Information:

Project Cost Information:

HCP Est: **$1,480,000**

Current Est. **$1,480,000**

Spent to Date: **$1,458**

Project Status Info:

Construction Funding Committed

Work Type: Modernization

Total of Current Estimate for MORROW County: $4,811,622

County: MULTNOMAH

** On Time delivery = delivered before date planned, or within 90 days of planned.*

Project Identity and Location Info:

I-5SW Iowa Str Viaduct Br #08197 (Tree removal-2)

Key: ***17033***

Region: ***Region 1 - Portland Metro Area***

Tree removal.

Senate: ***18*** *House:* ***36*** *US Cong:* ***5***

Design Info:

Original Est: **4/1/2010**
Actual: **4/1/2010**

Construction Info:

Contract Comp.: **4/8/2010**
Actual: **4/8/2010**

Project Design Status: **- On Time**

Construction Completion Status: **- On Time**

Project Cost Information:

HCP Est: **$50,000**
Current Est. **$50,000**
Spent to Date: **$147,780**

Project Status Info:

Construction Complete

Work Type: Bridge

Project Identity and Location Info:

OTIA III Mod- North Going Street Bridge Rehabilitation

Key: ***13991***

Region: ***Region 1 - Portland Metro Area***

This project rehabilitates and seismically upgrades an important bridge for local industries.

Senate: ***22*** *House:* ***44*** *US Cong:* ***3***

Design Info:

Original Est: **11/14/2008**
Actual: **6/11/2009**

Construction Info:

Contract Comp.: **5/31/2010**
Actual: **5/14/2010**

Project Design Status: **- Late**

Construction Completion Status: **- On Time**

City of Portland Local OTIA project. Project design delayed due to contract negotiations between the city and the consultant engineering firm.

Project Cost Information:

HCP Est: **$4,300,000**
Current Est. **$3,754,445**
Spent to Date: **$3,776,272**

Project Status Info:

Construction Complete

Work Type: Modernization

Project Identity and Location Info:

I-5: SW Iowa Str Viaduct BR #08197 (Tree Removal)

Key: ***17006***

Region: ***Region 1 - Portland Metro Area***

Tree removal.

Senate: ***18*** *House:* ***36*** *US Cong:* ***5***

Design Info:

Original Est: **1/29/2010**
Actual: **1/29/2010**

Construction Info:

Contract Comp.: **2/24/2010**
Actual: **2/24/2010**

Project Design Status: **- On Time**

Construction Completion Status: **- On Time**

Project Cost Information:

HCP Est: **$50,000**
Current Est. **$50,000**
Spent to Date:

Project Status Info:

Construction Complete

Work Type: Bridge

Project Identity and Location Info:

OTIA III Mod- NE Alderwood Air Cargo Access Improvements

Key: ***13988***

Region: ***Region 1 - Portland Metro Area***

City of Portland local OTIA project. This project will widen and channelize at 82nd and Columbia. OTIA III (Freight/Industrial Access/Job Creation.)

Senate: ***22*** *House:* ***44*** *US Cong:* ***3***

Design Info:

Original Est: **7/15/2009**
Actual: **7/15/2009**

Construction Info:

Contract Comp.: **3/4/2010**
Actual: **3/4/2010**

Project Design Status: **- On Time**

Construction Completion Status: **- On Time**

Project Cost Information:

HCP Est: **$5,619,000**
Current Est. **$3,276,000**
Spent to Date: **$99,797**

Project Status Info:

Construction Complete

Work Type: Modernization

Project Identity and Location Info:

OTIA III Mod- Victory Blvd. to Lombard Street

Key: ***12076***

Region: ***Region 1 - Portland Metro Area***

Widen the highway to 3 lanes on the southbound side, between the Victory Blvd. Structure and the Lombard Interchange. Project will widen the Columbia Slough Bridge to allow for a minimum standard median and shoulder widths in both directions to accommodate an acceleration lane for Victory Blvd. SB on-ramp.

Senate: ***22*** *House:* ***44*** *US Cong:* ***3***

Design Info:

Original Est: **4/25/2008**
Actual: **3/7/2008**

Construction Info:

Contract Comp.: **10/31/2010**
Actual: **10/21/2010**

Project Design Status: **- On Time**

Construction Completion Status: **- On Time**

Project Cost Information:

HCP Est: **$50,187,000**
Current Est. **$69,533,807**
Spent to Date: **$69,075,881**

Project Status Info:

Construction Complete

Work Type: Modernization

County: MULTNOMAH

** On Time delivery = delivered before date planned, or within 90 days of planned.*

Project Identity and Location Info:

I-84: Right turn lane @ 257th (Troutdale)

Key: ***15463***

Region: ***Region 1 - Portland Metro Area***

Develop 4 lane intersection at 257th.

Senate: ***14*** *House:* ***25*** *US Cong:* ***3***

Design Info:

Original Est: **7/10/2009**
Actual: **6/26/2009**

Construction Info:

Contract Comp.: **11/24/2009**
Actual: **12/3/2009**

Project Design Status: **- On Time**

Construction Completion Status: **- On Time**

Project Cost Information:

HCP Est: **$1,742,000**
Current Est. **$1,805,432**
Spent to Date: **$1,806,100**

Project Status Info:

Construction Complete

Work Type: Modernization

Project Identity and Location Info:

OTIA III- I-84: Dodson-Tanner Creek Bundle 209

Key: ***14031***

Region: ***Region 1 - Portland Metro Area***

This project will repair bridge #02176A, 02062A and 02062B and replace bridge # 02194B.

Senate: ***26*** *House:* ***52*** *US Cong:* ***1***

Design Info:

Original Est: **4/10/2009**
Actual: **4/8/2009**

Construction Info:

Contract Comp.: **5/28/2010**
Actual: **9/17/2010**

Project Design Status: **- On Time**

Construction Completion Status: **- Late**

Construction completion date delayed to unanticipated site conditions which affected the drilled shaft construction, as well as façade panels which did not fit properly and required repair.

Project Cost Information:

HCP Est: **$23,588,000**
Current Est. **$18,755,914**
Spent to Date: **$19,326,807**

Project Status Info:

Construction Complete

Work Type: Bridge

Project Identity and Location Info:

OR99E: MLK viaduct - se Harold st

Key: ***15045***

Region: ***Region 1 - Portland Metro Area***

2" Pavement overlay.

Senate: ***23*** *House:* ***43*** *US Cong:* ***3***

Design Info:

Original Est: **5/21/2010**
Actual: **4/27/2010**

Construction Info:

Contract Comp.: **8/31/2010**
Actual: **8/31/2010**

Project Design Status: **- On Time**

Construction Completion Status: **- On Time**

Project Cost Information:

HCP Est: **$1,766,000**
Current Est. **$1,555,395**
Spent to Date: **$1,529,149**

Project Status Info:

Construction Complete

Work Type: Pavement Preservation

Project Identity and Location Info:

OTIA I/II- US30B: E. Columbia Blvd - Lombard St. Connector

Key: ***08838***

Region: ***Region 1 - Portland Metro Area***

Project will construct a new, wider underpass and at-grade intersection.

Senate: ***22*** *House:* ***44*** *US Cong:* ***3***

Design Info:

Original Est: **11/26/2007**
Actual: **2/9/2006**

Construction Info:

Contract Comp.: **9/30/2007**
Actual: **1/17/2008**

Project Design Status: **- On Time**

Construction Completion Status: **- Late**

City of Portland local OTIA project. Construction completion date delayed due to railroad and utility issues.

Project Cost Information:

HCP Est: **$31,885,000**
Current Est. **$25,689,000**
Spent to Date: **$26,276,859**

Project Status Info:

Construction Complete

Work Type: Modernization

Project Identity and Location Info:

OTIA III Mod- North Lombard Access Improvement (Portland)

Key: ***14008***

Region: ***Region 1 - Portland Metro Area***

Port of Portland local OTIA project. This OTIA III project will improve access to the Rivergate Industrial Area (freight/industrial access/job creation.)

Senate: ***22*** *House:* ***44*** *US Cong:* ***3***

Design Info:

Original Est: **7/15/2009**
Actual: **7/15/2009**

Construction Info:

Contract Comp.: **10/30/2010**
Current Est: **8/31/2011**

Project Design Status: **- On Time**

Construction Completion Status: **- Late**

Construction completion date delayed to provide more time to perform landscaping work.

Project Cost Information:

HCP Est: **$3,610,000**
Current Est. **$1,756,000**
Spent to Date: **$2,216,747**

Project Status Info:

Under Construction

Work Type: Modernization

County: MULTNOMAH

** On Time delivery = delivered before date planned, or within 90 days of planned.*

Project Identity and Location Info:

OTIA III Mod- N Leadbetter Extension overcrossing (Portland)

Key: ***13990***

Region: ***Region 1 - Portland Metro Area***

Port of Portland local OTIA project. Extend to term 6/Marine DR Including rail crossing. OTIA 3 (Freight / Industrial access / Jobs) funds in '08

Senate: ***22*** *House:* ***44*** *US Cong:* ***3***

Design Info:

Original Est: **7/24/2009**
Actual: **7/24/2009**

Construction Info:

Contract Comp.: **3/11/2011**
Current Est: **3/11/2011**

Project Design Status: **- On Time**

Construction Completion Status: **- On Time**

Project Cost Information:

HCP Est: **$9,240,000**
Current Est. **$9,240,000**
Spent to Date: **$7,983,220**

Project Status Info:

Under Construction

Work Type: Modernization

Project Identity and Location Info:

OTIA III Mod- Kane DR: NE Division ST-SE Powell VLLY RD (Greshm)

Key: ***13986***

Region: ***Region 1 - Portland Metro Area***

City of Gresham local OTIA project. Improvements from Division to Powell Valley Road. OTIA 3 (Freight / Industrial access/Job creation)

Senate: ***25*** *House:* ***50*** *US Cong:* ***3***

Design Info:

Original Est: **5/13/2009**
Actual: **5/13/2009**

Construction Info:

Contract Comp.: **9/1/2011**
Current Est: **9/1/2011**

Project Design Status: **- On Time**

Construction Completion Status: **- On Time**

Project Cost Information:

HCP Est: **$6,251,000**
Current Est. **$4,801,000**
Spent to Date: **$4,800,000**

Project Status Info:

Under Construction

Work Type: Modernization

Project Identity and Location Info:

I-205: Columbia River (Glenn Jackson) Br. #09555

Key: ***14833***

Region: ***Region 1 - Portland Metro Area***

This project includes reapiring/replacing bad deck joints. ODOT is the lead on this project in conjuntion with WSDOT.

Senate: ***22*** *House:* ***44*** *US Cong:* ***3***

Design Info:

Original Est: **8/7/2009**
Actual: **6/19/2009**

Construction Info:

Contract Comp.: **10/29/2010**
Current Est: **10/20/2010**

Project Design Status: **- On Time**

Construction Completion Status: **- On Time**

Project Cost Information:

HCP Est: **$13,595,000**
Current Est. **$12,175,579**
Spent to Date: **$11,835,854**

Project Status Info:

Under Construction

Work Type: Bridge

Project Identity and Location Info:

I-405 Fremont Bridge - Marquam Bridge

Key: ***13704***

Region: ***Region 1 - Portland Metro Area***

Inlay with dense grade mix.

Senate: ***18*** *House:* ***36*** *US Cong:* ***1***

Design Info:

Original Est: **5/29/2009**
Actual: **5/18/2009**

Construction Info:

Contract Comp.: **12/30/2009**
Current Est: **3/1/2012**

Project Design Status: **- On Time**

Construction Completion Status: **- Late**

Construction completion date delayed due to discovering structural issues with the concrete retaining walls which were to serve as a foundation for illumination poles. Different illumination poles will need to be fabricated to fit each specific location.

Project Cost Information:

HCP Est: **$14,450,000**
Current Est. **$12,747,718**
Spent to Date: **$12,542,642**

Project Status Info:

Under Construction

Work Type: Pavement Preservation

Project Identity and Location Info:

I-5: SW Iowa Street Viaduct Br #08197

Key: ***14949***

Region: ***Region 1 - Portland Metro Area***

This project will replace the bridge.

Senate: ***18*** *House:* ***36*** *US Cong:* ***5***

Design Info:

Original Est: **4/23/2010**
Actual: **6/7/2010**

Construction Info:

Contract Comp.: **6/28/2013**
Current Est: **11/30/2012**

Project Design Status: **- On Time**

Construction Completion Status: **- On Time**

Project Cost Information:

HCP Est: **$51,194,000**
Current Est. **$41,841,237**
Spent to Date: **$16,442,913**

Project Status Info:

Under Construction

Work Type: Bridge

County: MULTNOMAH

** On Time delivery = delivered before date planned, or within 90 days of planned.*

Project Identity and Location Info:

I-84:East Portland Fwy - NE 181st Avenue

Key: ***13703***

Region: ***Region 1 - Portland Metro Area***

This is a resurfacing project.

Senate: ***25*** *House:* ***47*** *US Cong:* ***3***

Design Info:

Original Est: **12/4/2009**

Actual: **7/21/2009**

Construction Info:

Contract Comp.: **10/31/2010**

Current Est: **11/30/2010**

Project Design Status: **- On Time**

Construction Completion Status: **- On Time**

Project Cost Information:

HCP Est: **$11,160,000**

Current Est. **$10,219,811**

Spent to Date: **$10,175,402**

Project Status Info:

Under Construction

Work Type: Pavement Preservation

Project Identity and Location Info:

OTIA III- I-84: Sandy River-Jordan Rd-Bundle 210

Key: ***14032***

Region: ***Region 1 - Portland Metro Area***

This project will replace bridge #s 06875, 06875A, and repair bridges 06945 and 06945A.

Senate: ***V*** *House:* ***V*** *US Cong:* ***1***

Design Info:

Original Est: **4/16/2010**

Actual: **3/30/2010**

Construction Info:

Contract Comp.: **11/30/2013**

Current Est: **11/30/2013**

Project Design Status: **- On Time**

Construction Completion Status: **- On Time**

Project Cost Information:

HCP Est: **$93,249,000**

Current Est. **$73,638,138**

Spent to Date: **$26,920,235**

Project Status Info:

Under Construction

Work Type: Bridge

Project Identity and Location Info:

OR99E Martin Luther K./Grand Viaducts (Portland)

Key: ***09350***

Region: ***Region 1 - Portland Metro Area***

This project will replace the bridge carrying Martin Luther King Avenue across the UPRR railroad tracks (#2115).

Senate: ***21*** *House:* ***42*** *US Cong:* ***3***

Design Info:

Original Est: **12/29/2006**

Actual: **1/12/2007**

Construction Info:

Contract Comp.: **10/31/2010**

Current Est: **2/19/2011**

Project Design Status: **- On Time**

Construction Completion Status: **- Late**

Construction completion date delayed due to structural revisions to footings, crossbeams, and for lengthy railroad approval processes.

Project Cost Information:

HCP Est: **$41,831,000**

Current Est. **$96,445,000**

Spent to Date: **$81,015,059**

Project Status Info:

Under Construction

Work Type: Bridge

Project Identity and Location Info:

US26: SE 51st Ave - I-205

Key: ***13712***

Region: ***Region 1 - Portland Metro Area***

This is a preservation project that will provide a 50mm grind and 75mm overlay to the roadway.

Senate: ***23*** *House:* ***46*** *US Cong:* ***3***

Design Info:

Original Est: **2/5/2010**

Actual: **1/11/2010**

Construction Info:

Contract Comp.: **2/28/2011**

Current Est: **11/30/2011**

Project Design Status: **- On Time**

Construction Completion Status: **- Late**

Construction completion date delayed due to the addition of extensive drainage repairs to the scope of the project. Drainage repair needed to be completed before paving could complete.

Project Cost Information:

HCP Est: **$5,727,000**

Current Est. **$4,522,052**

Spent to Date: **$2,597,039**

Project Status Info:

Under Construction

Work Type: Pavement Preservation

Project Identity and Location Info:

OTIA III Mod- SW Moody Ave: SW River Parkway - SW Gibbs St

Key: ***16973***

Region: ***Region 1 - Portland Metro Area***

Reconstruction of SW Moody Ave

Senate: ***18*** *House:* ***36*** *US Cong:* ***5***

Design Info:

Original Est: **4/22/2011**

Current Est: **7/7/2011**

Construction Info:

Prelim. Est: **7/1/2014**

Project Design Status: **- On Time**

Project Cost Information:

HCP Est: **$44,687,000**

Current Est. **$50,530,000**

Spent to Date: **$1,320**

Project Status Info:

Construction Funding Committed

Work Type: Modernization

County: MULTNOMAH

** On Time delivery = delivered before date planned, or within 90 days of planned.*

Project Identity and Location Info:

OTIA III Mod- OR99W: Gaarde/McDonald Intersection Imprvmts

Key: ***16968***

Region: ***Region 1 - Portland Metro Area***

Intersection improvements.

Senate: ***18*** *House:* ***35*** *US Cong:* ***1***

Design Info:

Original Est: **10/28/2012**

Current Est: **10/28/2012**

Construction Info:

Prelim. Est: **3/1/2014**

Project Information:

Project Cost Information:

HCP Est: **$4,000,000**

Current Est. **$3,850,000**

Spent to Date:

Project Status Info:

Construction Funding Committed

Work Type: Modernization

Project Identity and Location Info:

OTIA III Mod- SW Harbor Dr/SW River Parkway Improvements

Key: ***16972***

Region: ***Region 1 - Portland Metro Area***

Construct flyover at NB off-ramp.

Senate: ***18*** *House:* ***36*** *US Cong:* ***5***

Design Info:

Original Est: **4/28/2011**

Current Est: **4/28/2011**

Construction Info:

Prelim. Est: **4/1/2013**

Project Information:

Project Cost Information:

HCP Est: **$5,389,000**

Current Est. **$5,389,000**

Spent to Date: **$11,085**

Project Status Info:

Construction Funding Committed

Work Type: Modernization

Project Identity and Location Info:

I-205: Impact Panel Repaving

Key: ***17397***

Region: ***Region 1 - Portland Metro Area***

Grind & inlay 60' X 40' X 20 locations.

Senate: ***23*** *House:* ***45*** *US Cong:* ***3***

Design Info:

Original Est: **10/28/2011**

Current Est: **10/28/2011**

Construction Info:

Prelim. Est: **3/1/2012**

Project Information:

Project Cost Information:

HCP Est: **$300,000**

Current Est. **$300,000**

Spent to Date: **$1,730**

Project Status Info:

Construction Funding Committed

Work Type: Pavement Preservation

Project Identity and Location Info:

I-205 @ NE Airport Way interchange

Key: ***14856***

Region: ***Region 1 - Portland Metro Area***

Project will conduct preliminary engineering to initiate project development.

Senate: ***23*** *House:* ***45*** *US Cong:* ***3***

Design Info:

Original Est: **5/18/2012**

Current Est: **5/18/2012**

Construction Info:

Prelim. Est: **6/1/2014**

Project Information:

Project Cost Information:

HCP Est: **$11,000,000**

Current Est. **$11,400,000**

Spent to Date: **$2,383,713**

Project Status Info:

Construction Funding Committed

Work Type: Modernization

Project Identity and Location Info:

I-5: Marquam - Hassalo

Key: ***15140***

Region: ***Region 1 - Portland Metro Area***

Interstate maintenance program project.

Senate: ***V*** *House:* ***V*** *US Cong:* ***3***

Design Info:

Original Est: **4/8/2011**

Current Est: **3/25/2011**

Construction Info:

Prelim. Est: **11/1/2012**

Project Design Status: **- On Time**

Project Cost Information:

HCP Est: **$10,963,000**

Current Est. **$22,666,000**

Spent to Date: **$313,927**

Project Status Info:

Construction Funding Committed

Work Type: Bridge

County: MULTNOMAH

** On Time delivery = delivered before date planned, or within 90 days of planned.*

Project Identity and Location Info:

I-84: MLK Blvd to I-205

Key: ***16267***

Region: ***Region 1 - Portland Metro Area***

Interstate maintenance pavement preservation

Senate: ***V*** *House:* ***V*** *US Cong:* ***3***

Design Info:

Original Est: **6/22/2012**

Current Est: **6/22/2012**

Project Information:

Construction Info:

Prelim. Est: **7/1/2014**

Project Cost Information:

HCP Est: **$8,300,000**

Current Est. **$8,300,000**

Spent to Date:

Project Status Info:

Construction Funding Committed

Work Type: Pavement Preservation

Project Identity and Location Info:

I-84 Rooster Rock Park Conn, Vertical Clearance

Key: ***16983***

Region: ***Region 1 - Portland Metro Area***

Increase vertical clearance for BR #08037.

Senate: ***26*** *House:* ***52*** *US Cong:* ***3***

Design Info:

Original Est: **7/15/2011**

Current Est: **7/15/2011**

Project Design Status: **- On Time**

Construction Info:

Prelim. Est: **5/1/2013**

Project Cost Information:

HCP Est: **$3,500,000**

Current Est. **$3,500,000**

Spent to Date: **$121,842**

Project Status Info:

Construction Funding Committed

Work Type: Bridge

Project Identity and Location Info:

I-84 257th Avenue Inerchange

Key: ***16841***

Region: ***Region 1 - Portland Metro Area***

Improve safety & capacity EB off-ramp; widen frontage rd; reconstruct uxing.

Senate: ***25*** *House:* ***49*** *US Cong:* ***3***

Design Info:

Original Est: **5/20/2011**

Current Est: **5/20/2011**

Project Design Status: **- On Time**

Construction Info:

Prelim. Est: **11/1/2012**

Project Cost Information:

HCP Est: **$23,780,000**

Current Est. **$23,780,000**

Spent to Date: **$940,847**

Project Status Info:

Construction Funding Committed

Work Type: Modernization

Project Identity and Location Info:

I-84 Distressed Pavement Repair

Key: ***17398***

Region: ***Region 1 - Portland Metro Area***

Grind & inlay.

Senate: ***26*** *House:* ***52*** *US Cong:* ***3***

Design Info:

Original Est: **10/28/2011**

Current Est: **10/28/2011**

Project Information:

Construction Info:

Prelim. Est: **3/1/2012**

Project Cost Information:

HCP Est: **$175,000**

Current Est. **$175,000**

Spent to Date: **$128,243**

Project Status Info:

Construction Funding Committed

Work Type: Pavement Preservation

Project Identity and Location Info:

OR213: Cascade Hwy N @

Key: ***16149***

Region: ***Region 1 - Portland Metro Area***

Intersection/signal upgrade; access mgmt; install median curbs on Division & 82nd Ave.

Senate: ***23*** *House:* ***46*** *US Cong:* ***3***

Design Info:

Original Est: **11/23/2012**

Current Est: **11/23/2012**

Project Information:

Construction Info:

Prelim. Est: **3/1/2014**

Project Cost Information:

HCP Est: **$1,163,000**

Current Est. **$1,175,000**

Spent to Date: **$1,176**

Project Status Info:

Construction Funding Committed

Work Type: Safety

County: MULTNOMAH

** On Time delivery = delivered before date planned, or within 90 days of planned.*

Project Identity and Location Info:

OR213:Cascade Hwy N @ Stark & Washington (Portlnd)

Key: ***16150***

Region: ***Region 1 - Portland Metro Area***

Intersection/signal upgrade; access management; install median curbs on Stark & Washington.

Senate: ***24*** *House:* ***47*** *US Cong:* ***3***

Design Info:

Original Est: **11/23/2012**

Current Est: **11/23/2012**

Construction Info:

Prelim. Est: **3/1/2014**

Project Information:

Project Cost Information:

HCP Est: **$2,495,000**

Current Est. **$2,513,000**

Spent to Date:

Project Status Info:

Construction Funding Committed

Work Type: Safety

Project Identity and Location Info:

US26: Springwater at-grade intersection

Key: ***15773***

Region: ***Region 1 - Portland Metro Area***

Construct at-grade intersection.

Senate: ***26*** *House:* ***52*** *US Cong:* ***3***

Design Info:

Original Est: **10/28/2011**

Current Est: **10/28/2011**

Construction Info:

Prelim. Est: **1/1/2013**

Project Information:

Project Cost Information:

HCP Est: **$3,000,000**

Current Est. **$3,000,000**

Spent to Date:

Project Status Info:

Construction Funding Committed

Work Type: Modernization

Project Identity and Location Info:

US 26: SE 122nd to SE 136th

Key: ***15051***

Region: ***Region 1 - Portland Metro Area***

Install 3rd turn lane; shoulders; sidewalks & crosswalks.

Senate: ***24*** *House:* ***48*** *US Cong:* ***3***

Design Info:

Original Est: **9/21/2012**

Current Est: **9/21/2012**

Construction Info:

Prelim. Est: **4/1/2014**

Project Information:

Project Cost Information:

HCP Est: **$9,445,000**

Current Est. **$9,495,000**

Spent to Date: **$272,925**

Project Status Info:

Construction Funding Committed

Work Type: Safety

Project Identity and Location Info:

US26: Sylvan to I-405 (Portland)

Key: ***16141***

Region: ***Region 1 - Portland Metro Area***

2" Inlay (Full WD).

Senate: ***18*** *House:* ***36*** *US Cong:* ***3***

Design Info:

Original Est: **10/28/2012**

Current Est: **10/28/2012**

Construction Info:

Prelim. Est: **11/1/2013**

Project Information:

Project Cost Information:

HCP Est: **$4,699,000**

Current Est. **$4,699,000**

Spent to Date:

Project Status Info:

Construction Funding Committed

Work Type: Pavement Preservation

Project Identity and Location Info:

US 26: Adaptive Signal System

Key: ***16377***

Region: ***Region 1 - Portland Metro Area***

Install adaptive signal control on Powell Blvd.

Senate: ***V*** *House:* ***V*** *US Cong:* ***1***

Design Info:

Original Est: **10/28/2011**

Current Est: **10/28/2011**

Construction Info:

Prelim. Est: **12/1/2012**

Project Information:

Project Cost Information:

HCP Est: **$1,565,000**

Current Est. **$1,117,000**

Spent to Date: **$123,836**

Project Status Info:

Construction Funding Committed

Work Type: Operations

County: MULTNOMAH

** On Time delivery = delivered before date planned, or within 90 days of planned.*

Project Identity and Location Info:

US 30 bypass: NE 122nd - NE 141st

Key: ***15068***

Region: ***Region 1 - Portland Metro Area***

Install 3rd turn lane; shoulders; sidewalks & crossings.

Senate: ***23*** *House:* ***45*** *US Cong:* ***3***

Design Info:

Original Est: **7/6/2012**

Current Est: **7/6/2012**

Construction Info:

Prelim. Est: **8/1/2013**

Project Information:

Project Cost Information:

HCP Est: **$3,865,000**

Current Est. **$3,865,000**

Spent to Date: **$398,231**

Project Status Info:

Construction Funding Committed

Work Type: Safety

Project Identity and Location Info:

US30b: NE 60th Ave - NE 82nd Ave

Key: ***15050***

Region: ***Region 1 - Portland Metro Area***

Pavement overlay.

Senate: ***26*** *House:* ***52*** *US Cong:* ***3***

Design Info:

Original Est: **12/2/2011**

Current Est: **12/2/2011**

Construction Info:

Prelim. Est: **9/1/2013**

Project Information:

Project Cost Information:

HCP Est: **$1,195,000**

Current Est. **$1,195,000**

Spent to Date: **$569**

Project Status Info:

Construction Funding Committed

Work Type: Pavement Preservation

Project Identity and Location Info:

I-405: Willamette River (Fremont) BR #02529

Key: ***16031***

Region: ***Region 1 - Portland Metro Area***

Deck overlay; repair strip seal joints & open expansion joint; Bridge #02529.

Senate: ***22*** *House:* ***44*** *US Cong:* ***3***

Design Info:

Prelim. Est: **1/20/2011**

Construction Info:

Project Information:

Design Only Project.

Project Cost Information:

HCP Est: **$779,000**

Current Est. **$779,000**

Spent to Date: **$370,805**

Project Status Info:

Under Development

Work Type: Bridge

Project Identity and Location Info:

I-5 @ North Macadam

Key: ***14017***

Region: ***Region 1 - Portland Metro Area***

This project will construct a flyover at the northbound off- ramp.

Senate: ***18*** *House:* ***36*** *US Cong:* ***5***

Design Info:

Prelim. Est: **2/24/2011**

Construction Info:

Project Information:

Design Only Project.

Project Cost Information:

HCP Est: **$7,584,000**

Current Est. **$4,000,000**

Spent to Date: **$173,546**

Project Status Info:

Under Development

Work Type: Modernization

Project Identity and Location Info:

I-5:Victory Blvd to Lombard ph 2

Key: ***15190***

Region: ***Region 1 - Portland Metro Area***

Replace Denver viaduct; reconstruct local road connects; new signal.

Senate: ***22*** *House:* ***44*** *US Cong:* ***3***

Design Info:

Prelim. Est: **12/16/2013**

Construction Info:

Project Information:

Design Only Project.

Project Cost Information:

HCP Est: **$7,000,000**

Current Est. **$4,075,000**

Spent to Date:

Project Status Info:

Under Development

Work Type: Modernization

County: MULTNOMAH

** On Time delivery = delivered before date planned, or within 90 days of planned.*

Project Identity and Location Info:

I-84 to I-205 NB Auxiliary Lane

Key: ***16846***

Region: ***Region 1 - Portland Metro Area***

Project development.

Design Info:

Prelim. Est: **10/17/2012**

Construction Info:

Project Cost Information:

HCP Est: **$0**

Current Est. **$750,000**

Spent to Date:

Project Information:

Design Only Project.

Project Status Info:

Under Development

Senate: ***23*** *House:* ***46*** *US Cong:* ***3***

Work Type: Modernization

Total of Current Estimate for MULTNOMAH County: $558,409,527

County: POLK

** On Time delivery = delivered before date planned, or within 90 days of planned.*

Project Identity and Location Info:

OR22: Independence Hwy-Willamette River *Key:* ***14818*** *Region:* ***Region 2 - Northwest Oregon***

Pavement overlay.

Design Info:

Original Est: **6/26/2009**
Actual: **5/29/2009**

Construction Info:

Contract Comp.: **10/31/2009**
Actual: **7/14/2010**

Project Design Status: **- On Time**

Construction Completion Status: **- Late**

Construction completion date delayed due to weather conditions preventing the application of durable striping. Otherwise, the paving was complete and the public had full access to the completed project on 10/31/2009.

Project Cost Information:

HCP Est: **$14,472,000**
Current Est. **$6,299,260**
Spent to Date: **$6,296,734**

Project Status Info:

Construction Complete

Senate: ***10*** *House:* ***20*** *US Cong:* ***5***

Work Type: Pavement Preservation

Project Identity and Location Info:

OR22 Safety Improvements (Polk Co) *Key:* ***17248*** *Region:* ***Region 2 - Northwest Oregon***

Near-Term safety improvements on OR22 (between OR51 and Willamette River Bridges).

Design Info:

Original Est: **10/28/2011**
Current Est: **10/28/2011**

Construction Info:

Prelim. Est: **3/1/2012**

Project Information:

Project Cost Information:

HCP Est: **$57,000**
Current Est. **$57,000**
Spent to Date:

Project Status Info:

Construction Funding Committed

Senate: ***10*** *House:* ***20*** *US Cong:* ***5***

Work Type: Safety

Project Identity and Location Info:

variable message signs with cameras *Key:* ***13804*** *Region:* ***Region 2 - Northwest Oregon***

Install VMS to provide critical motorist information.

Design Info:

Original Est: **10/28/2011**
Current Est: **10/28/2011**

Construction Info:

Prelim. Est: **11/1/2012**

Project Information:

Project Cost Information:

HCP Est: **$922,000**
Current Est. **$922,000**
Spent to Date: **$43,918**

Project Status Info:

Construction Funding Committed

Senate: ***12*** *House:* ***23*** *US Cong:* ***5***

Work Type: Operations

Project Identity and Location Info:

OR221 (Wallace RD) @ Glen Cr Road (Salem) *Key:* ***14870*** *Region:* ***Region 2 - Northwest Oregon***

Reconstruct intersection; add second left-turn lane (northbound to westbound).

Design Info:

Original Est: **11/22/2013**
Current Est: **11/22/2013**

Construction Info:

Prelim. Est: **6/1/2015**

Project Information:

Project Cost Information:

HCP Est: **$8,141,000**
Current Est. **$8,141,000**
Spent to Date: **$367,102**

Project Status Info:

Construction Funding Committed

Senate: ***10*** *House:* ***20*** *US Cong:* ***5***

Work Type: Modernization

Project Identity and Location Info:

OR221 @ W. Mennonite School (MP 11.73) *Key:* ***16117*** *Region:* ***Region 2 - Northwest Oregon***

Build left turn refuge.

Design Info:

Original Est: **10/28/2013**
Current Est: **10/28/2013**

Construction Info:

Prelim. Est: **12/1/2014**

Project Information:

Project Cost Information:

HCP Est: **$1,245,000**
Current Est. **$1,275,000**
Spent to Date:

Project Status Info:

Construction Funding Committed

Senate: ***12*** *House:* ***23*** *US Cong:* ***5***

Work Type: Safety

County: POLK

** On Time delivery = delivered before date planned, or within 90 days of planned.*

Project Identity and Location Info:

OR99W @ Clow Corner Rd

Key: ***16120***

Region: ***Region 2 - Northwest Oregon***

Channelize turning movements.

Design Info:

Original Est: **10/28/2013**

Current Est: **10/28/2013**

Construction Info:

Prelim. Est: **11/1/2014**

Project Information:

Project Cost Information:

HCP Est: **$1,371,000**

Current Est. **$1,460,000**

Spent to Date:

Project Status Info:

Construction Funding Committed

Senate: ***12*** *House:* ***23*** *US Cong:* ***5***

Work Type: Safety

Total of Current Estimate for POLK County: $18,154,260

County: SHERMAN

** On Time delivery = delivered before date planned, or within 90 days of planned.*

Project Identity and Location Info:

I-84: Hwy 2 WB & EB Over Uppr #09213 & 09213A

Key: ***15847***

Region: ***Region 4 - Central Oregon***

Deck overlay & rc end panels: bridges #09213 & 09213A.

Senate: ***30*** *House:* ***59*** *US Cong:* ***2***

Design Info:

Original Est: **8/20/2010**

Actual: **7/19/2010**

Construction Info:

Contract Comp.: **9/30/2010**

Current Est: **10/29/2010**

Project Design Status: **- On Time**

Construction Completion Status: **- On Time**

Project Cost Information:

HCP Est: **$1,451,000**

Current Est. **$777,889**

Spent to Date: **$732,584**

Project Status Info:

Under Construction

Work Type: Bridge

Project Identity and Location Info:

US97: Spanish Hollow Creek Bridges - Deck Rehab

Key: ***17187***

Region: ***Region 4 - Central Oregon***

Resurface decks; repair expansion joints BR #08895 & 08896.

Senate: ***30*** *House:* ***59*** *US Cong:* ***2***

Design Info:

Original Est: **7/1/2011**

Current Est: **7/1/2011**

Construction Info:

Prelim. Est: **6/1/2012**

Project Information:

Project Cost Information:

HCP Est: **$611,000**

Current Est. **$611,000**

Spent to Date: **$21,478**

Project Status Info:

Construction Funding Committed

Work Type: Bridge

Project Identity and Location Info:

I-84 @ US97 Interchange (Biggs Junction)

Key: ***16940***

Region: ***Region 4 - Central Oregon***

Widen US97 Bridges over I-84 & Union Pacific RR, realign & widen ramps & roadway.

Senate: ***30*** *House:* ***59*** *US Cong:* ***2***

Design Info:

Original Est: **4/26/2013**

Current Est: **4/26/2013**

Construction Info:

Prelim. Est: **1/1/2016**

Project Information:

Project Cost Information:

HCP Est: **$18,900,000**

Current Est. **$19,000,000**

Spent to Date: **$194,945**

Project Status Info:

Construction Funding Committed

Work Type: Modernization

Total of Current Estimate for SHERMAN County: $20,388,889

County: TILLAMOOK

** On Time delivery = delivered before date planned, or within 90 days of planned.*

Project Identity and Location Info:

OTIA III- OR6: Devils Lake Fork Wilson River - Bundle 510

Key: ***16301***

Region: ***Region 1 - Portland Metro Area***

Replace BR 1868, 2472.

Design Info:

Original Est: **5/28/2010**

Actual: **7/20/2010**

Construction Info:

Contract Comp.: **4/5/2011**

Current Est: **4/5/2011**

Project Design Status: **- On Time**

Construction Completion Status: **- On Time**

Project Cost Information:

HCP Est: **$16,155,000**

Current Est. **$5,944,323**

Spent to Date: **$4,937,188**

Project Status Info:

Under Construction

Senate: ***16*** *House:* ***32*** *US Cong:* ***5***

Work Type: Bridge

Project Identity and Location Info:

US101: 12th st (Tillamook) - Farmer CR RD

Key: ***15201***

Region: ***Region 2 - Northwest Oregon***

Pavement Overlay.

Design Info:

Original Est: **11/14/2008**

Actual: **4/29/2009**

Construction Info:

Contract Comp.: **8/31/2010**

Current Est: **5/25/2011**

Project Design Status: **- Late**

Construction Completion Status: **- Late**

Project Design delayed due to excessive asphalt prices exceeding project budget. It is hoped that by bidding at a latter date, asphalt prices will be more competitive. Construction completion date delayed due to a significant quantity of unforeseen subgrade stabilization work that was necessary to construct the job.

Project Cost Information:

HCP Est: **$12,293,000**

Current Est. **$9,135,343**

Spent to Date: **$8,810,656**

Project Status Info:

Under Construction

Senate: ***16*** *House:* ***32*** *US Cong:* ***5***

Work Type: Pavement Preservation

Project Identity and Location Info:

OR6: @ Wilson River Loop Road

Key: ***12817***

Region: ***Region 2 - Northwest Oregon***

This project will construct an offset intersection.

Design Info:

Original Est: **6/22/2012**

Current Est: **6/22/2012**

Construction Info:

Prelim. Est: **1/1/2014**

Project Information:

Project Cost Information:

HCP Est: **$9,865,000**

Current Est. **$9,985,000**

Spent to Date: **$1,477,082**

Project Status Info:

Construction Funding Committed

Senate: ***16*** *House:* ***32*** *US Cong:* ***5***

Work Type: Modernization

Project Identity and Location Info:

US101: Old Condor Road - Hebo

Key: ***14312***

Region: ***Region 2 - Northwest Oregon***

This project will construct passing lanes.

Design Info:

Original Est: **11/30/2012**

Current Est: **11/30/2012**

Construction Info:

Prelim. Est: **12/1/2014**

Project Information:

Project Cost Information:

HCP Est: **$7,520,000**

Current Est. **$7,970,000**

Spent to Date: **$991,644**

Project Status Info:

Construction Funding Committed

Senate: ***16*** *House:* ***32*** *US Cong:* ***5***

Work Type: Modernization

Project Identity and Location Info:

US101: Three Rivers (Hebo) bridge #04660a

Key: ***14808***

Region: ***Region 2 - Northwest Oregon***

Repair cracks in beams; seismic retrofit; rail retrofit; polyester polymer concrete deck overlay.

Design Info:

Original Est: **12/2/2011**

Current Est: **12/2/2011**

Construction Info:

Prelim. Est: **11/1/2012**

Project Design Status: **- On Time**

Project Cost Information:

HCP Est: **$677,000**

Current Est. **$772,000**

Spent to Date: **$68,691**

Project Status Info:

Construction Funding Committed

Senate: ***16*** *House:* ***32*** *US Cong:* ***5***

Work Type: Bridge

County: TILLAMOOK

** On Time delivery = delivered before date planned, or within 90 days of planned.*

Project Identity and Location Info:

US101: Neahkahnie Chasm (Jetty Creek Rock)

Key: ***14786***

Region: ***Region 2 - Northwest Oregon***

This project will include installing protective rock screening.

Senate: ***16*** *House:* ***32*** *US Cong:* ***5***

Design Info:

Original Est: **1/4/2013**

Current Est: **1/4/2013**

Construction Info:

Prelim. Est: **12/1/2013**

Project Information:

Project Cost Information:

HCP Est: **$1,240,000**

Current Est. **$1,240,000**

Spent to Date: **$67,830**

Project Status Info:

Construction Funding Committed

Work Type: Operations

Total of Current Estimate for TILLAMOOK County: $35,046,667

County: UMATILLA

** On Time delivery = delivered before date planned, or within 90 days of planned.*

Project Identity and Location Info:

OR37: Court-Dorion (Pendleton)-OR11@ Weston Br

Key: ***15769***

Region: ***Region 5 - Eastern Oregon***

Pavement preservation and intersection improvements.

Senate: ***29*** *House:* ***58*** *US Cong:* ***2***

Design Info:

Original Est: **6/19/2009**

Actual: **5/19/2009**

Construction Info:

Contract Comp.: **8/15/2010**

Actual: **9/9/2010**

Project Design Status: **- On Time**

Construction Completion Status: **- On Time**

Project Cost Information:

HCP Est: **$6,847,000**

Current Est. **$6,877,894**

Spent to Date: **$6,748,432**

Project Status Info:

Construction Complete

Work Type: Pavement Preservation

Project Identity and Location Info:

OR11: Weston Bridge - Milton Freewater

Key: ***16013***

Region: ***Region 5 - Eastern Oregon***

Pavement preservation.

Senate: ***29*** *House:* ***58*** *US Cong:* ***2***

Design Info:

Original Est: **12/2/2011**

Current Est: **12/2/2011**

Construction Info:

Prelim. Est: **3/1/2014**

Project Information:

Project Cost Information:

HCP Est: **$3,663,000**

Current Est. **$3,688,000**

Spent to Date: **$58**

Project Status Info:

Construction Funding Committed

Work Type: Pavement Preservation

Project Identity and Location Info:

OR207: Umatilla River (Hinkle) BR #02318A

Key: ***16023***

Region: ***Region 5 - Eastern Oregon***

Replace bridge #02318A.

Senate: ***29*** *House:* ***58*** *US Cong:* ***2***

Design Info:

Original Est: **6/19/2013**

Current Est: **6/19/2013**

Construction Info:

Prelim. Est: **12/1/2015**

Project Information:

Project Cost Information:

HCP Est: **$8,382,000**

Current Est. **$8,382,000**

Spent to Date:

Project Status Info:

Construction Funding Committed

Work Type: Bridge

Project Identity and Location Info:

OR334: Athena Main Street Improvements

Key: ***14678***

Region: ***Region 5 - Eastern Oregon***

Pave Main St between First St and Sixth St.

Senate: ***29*** *House:* ***58*** *US Cong:* ***2***

Design Info:

Original Est: **5/25/2012**

Current Est: **5/25/2012**

Construction Info:

Prelim. Est: **6/1/2013**

Project Information:

Project Cost Information:

HCP Est: **$1,490,000**

Current Est. **$1,525,000**

Spent to Date: **$60,017**

Project Status Info:

Construction Funding Committed

Work Type: Modernization

Project Identity and Location Info:

US730: Powerline Road Intersectin Improvements

Key: ***16009***

Region: ***Region 5 - Eastern Oregon***

Reconnect road and realign.

Senate: ***29*** *House:* ***58*** *US Cong:* ***2***

Design Info:

Original Est: **4/19/2013**

Current Est: **4/19/2013**

Construction Info:

Prelim. Est: **5/1/2014**

Project Information:

Project Cost Information:

HCP Est: **$794,000**

Current Est. **$819,000**

Spent to Date:

Project Status Info:

Construction Funding Committed

Work Type: Modernization

Project Identity and Location Info:

US730: Umatilla River (Umatilla) bridge #00624A

Key: ***14830***

Region: ***Region 5 - Eastern Oregon***

Deck overlay; joint repair; bearing replacement; Girder & floor beam repair.

Senate: ***29*** *House:* ***57*** *US Cong:* ***2***

Design Info:

Original Est: **4/8/2011**

Current Est: **6/24/2011**

Construction Info:

Prelim. Est: **3/1/2013**

Project Design Status: **- On Time**

Project Cost Information:

HCP Est: **$3,037,000**

Current Est. **$3,082,000**

Spent to Date: **$226,752**

Project Status Info:

Construction Funding Committed

Work Type: Bridge

County: UMATILLA

** On Time delivery = delivered before date planned, or within 90 days of planned.*

Total of Current Estimate for UMATILLA County: $24,373,894

County: UNION

** On Time delivery = delivered before date planned, or within 90 days of planned.*

Project Identity and Location Info:

Region 5 snow fences

Key: ***14700***

Region: ***Region 5 - Eastern Oregon***

Construct snow fences at various locations.

Senate: ***29*** *House:* ***57*** *US Cong:* ***2***

Design Info:

Original Est: **5/7/2010**
Actual: **4/5/2010**

Construction Info:

Contract Comp.: **10/31/2010**
Actual: **10/27/2010**

Project Design Status: **- On Time**

Construction Completion Status: **- On Time**

Project Cost Information:

HCP Est: **$428,000**
Current Est. **$468,368**
Spent to Date: **$451,000**

Project Status Info:

Construction Complete

Work Type: Operations

Project Identity and Location Info:

OR82: Grande Ronde R & INP RR (Indian Cr) - B462

Key: ***16958***

Region: ***Region 5 - Eastern Oregon***

Replace Bridge 08780.

Senate: ***29*** *House:* ***57*** *US Cong:* ***2***

Design Info:

Original Est: **6/18/2010**
Actual: **5/17/2010**

Construction Info:

Contract Comp.: **11/30/2012**
Current Est: **11/30/2012**

Project Design Status: **- On Time**

Construction Completion Status: **- On Time**

Project Cost Information:

HCP Est: **$8,215,000**
Current Est. **$5,263,330**
Spent to Date: **$2,370,205**

Project Status Info:

Under Construction

Work Type: Bridge

Project Identity and Location Info:

OTIA III-OR82/OR244: Grande Ronde-Wallowa Bundle 460

Key: ***14228***

Region: ***Region 5 - Eastern Oregon***

This project will replace bridges 08780 and 05192. It will repair bridge 01038A.

Senate: ***29*** *House:* ***57*** *US Cong:* ***2***

Design Info:

Original Est: **5/7/2010**
Actual: **6/14/2010**

Construction Info:

Contract Comp.: **11/30/2012**
Current Est: **11/30/2012**

Project Design Status: **- On Time**

Construction Completion Status: **- On Time**

Project Cost Information:

HCP Est: **$7,519,000**
Current Est. **$6,641,934**
Spent to Date: **$3,646,318**

Project Status Info:

Under Construction

Work Type: Bridge

Project Identity and Location Info:

OR82: Imbler stormwater and ped improvements

Key: ***14672***

Region: ***Region 5 - Eastern Oregon***

Construct drainage system, sidewalks, gutters, curbs.

Senate: ***29*** *House:* ***57*** *US Cong:* ***2***

Design Info:

Original Est: **5/21/2010**
Actual: **4/14/2010**

Construction Info:

Contract Comp.: **3/15/2011**
Current Est: **3/15/2011**

Project Design Status: **- On Time**

Construction Completion Status: **- On Time**

Project Cost Information:

HCP Est: **$2,829,000**
Current Est. **$2,894,667**
Spent to Date: **$2,871,551**

Project Status Info:

Under Construction

Work Type: Modernization

Project Identity and Location Info:

I84: Spring Creek Climbing Lane

Key: ***16799***

Region: ***Region 5 - Eastern Oregon***

Construct a truck climbing lane on I-84 near MP 249 to improve freight mobility.

Senate: ***29*** *House:* ***57*** *US Cong:* ***2***

Design Info:

Original Est: **5/24/2013**
Current Est: **5/24/2013**

Construction Info:

Prelim. Est: **3/1/2015**

Project Information:

Project Cost Information:

HCP Est: **$5,650,000**
Current Est. **$5,700,000**
Spent to Date:

Project Status Info:

Construction Funding Committed

Work Type: Modernization

Project Identity and Location Info:

I-84: Glover Interchange - ORO Dell

Key: ***16021***

Region: ***Region 5 - Eastern Oregon***

Pavement preservation interstate maintenance.

Senate: ***28*** *House:* ***58*** *US Cong:* ***2***

Design Info:

Original Est: **5/24/2013**
Current Est: **5/24/2013**

Construction Info:

Prelim. Est: **7/1/2015**

Project Information:

Project Cost Information:

HCP Est: **$36,525,000**
Current Est. **$36,550,000**
Spent to Date: **$2,747**

Project Status Info:

Construction Funding Committed

Work Type: Pavement Preservation

County: UNION

** On Time delivery = delivered before date planned, or within 90 days of planned.*

Project Identity and Location Info:

US30: Grande Ronde R & UPRR (Oro Dell) Br #08431

Key: ***14831***

Region: ***Region 5 - Eastern Oregon***

Deck overlay; Joint repair; Rail retrofit; Box grinder & concrete cap repair.

Senate: ***29*** *House:* ***57*** *US Cong:* ***2***

Design Info:

Original Est: **3/18/2011**

Current Est: **4/1/2011**

Construction Info:

Prelim. Est: **6/1/2012**

Project Design Status: **- On Time**

Project Cost Information:

HCP Est: **$2,626,000**

Current Est. **$2,531,000**

Spent to Date: **$135,779**

Project Status Info:

Construction Funding Committed

Work Type: Bridge

Total of Current Estimate for UNION County: $60,049,298

County: VARIOUS

** On Time delivery = delivered before date planned, or within 90 days of planned.*

Project Identity and Location Info:

OR 230: Bridge Rail Replacements

Key: ***17152***

Region: ***Region 3 - Southwest Oregon***

Replace bridge rails.

Senate: ***04*** *House:* ***07*** *US Cong:* ***4***

Design Info:

Original Est: **7/23/2010**
Actual: **6/28/2010**

Construction Info:

Contract Comp.: **10/29/2010**
Actual: **10/14/2010**

Project Design Status: **- On Time**

Construction Completion Status: **- On Time**

Project Cost Information:

HCP Est: **$750,000**
Current Est. **$878,429**
Spent to Date: **$875,212**

Project Status Info:

Construction Complete

Work Type: Bridge

Project Identity and Location Info:

Transport Reg arterial traffic control enh proj

Key: ***16604***

Region: ***Region 1 - Portland Metro Area***

Update controllers at 227 locations; corridortiming

Senate: ***V*** *House:* ***V*** *US Cong:* ***V***

Design Info:

Original Est: **8/7/2009**
Actual: **7/7/2009**

Construction Info:

Contract Comp.: **7/2/2010**
Actual: **8/5/2010**

Project Design Status: **- On Time**

Construction Completion Status: **- On Time**

Project Cost Information:

HCP Est: **$3,373,000**
Current Est. **$3,121,108**
Spent to Date: **$2,625,756**

Project Status Info:

Construction Complete

Work Type: Operations

Project Identity and Location Info:

Region 2 Signal Replacements

Key: ***13796***

Region: ***Region 2 - Northwest Oregon***

This project will provide traffic signal replacements in Hubbard, Eugene and Springfield.

Senate: ***V*** *House:* ***V*** *US Cong:* ***V***

Design Info:

Original Est: **7/10/2009**
Actual: **7/9/2009**

Construction Info:

Contract Comp.: **5/31/2010**
Actual: **6/11/2010**

Project Design Status: **- On Time**

Construction Completion Status: **- On Time**

Project Cost Information:

HCP Est: **$2,144,000**
Current Est. **$2,631,838**
Spent to Date: **$2,627,782**

Project Status Info:

Construction Complete

Work Type: Operations

Project Identity and Location Info:

OTIA III- OR 19: Mule Shoe CR - US26:Dixie CR - Bundle 426

Key: ***15815***

Region: ***Region 5 - Eastern Oregon***

Repair bridges 02235, 02236A, 04979A, 04981A, 02233A, 03558A, 06204, 06205, 02466, 02464.

Senate: ***30*** *House:* ***59*** *US Cong:* ***2***

Design Info:

Original Est: **3/19/2010**
Actual: **5/25/2010**

Construction Info:

Contract Comp.: **11/30/2010**
Actual: **12/1/2010**

Project Design Status: **- On Time**

Construction Completion Status: **- On Time**

Project Cost Information:

HCP Est: **$8,905,000**
Current Est. **$3,511,885**
Spent to Date: **$3,392,500**

Project Status Info:

Construction Complete

Work Type: Bridge

Project Identity and Location Info:

I-84: Sandy River - The Dalles (Fencing)

Key: ***12839***

Region: ***Region 1 - Portland Metro Area***

Project will repair or reconstruct fencing along I-84.

Senate: ***V*** *House:* ***V*** *US Cong:* ***V***

Design Info:

Original Est: **6/2/2009**
Actual: **6/2/2009**

Construction Info:

Contract Comp.: **5/12/2010**
Actual: **10/13/2010**

Project Design Status: **- On Time**

Construction Completion Status: **- Late**

Construction completion date delayed to purchase and install a larger gauge fence wire.

Project Cost Information:

HCP Est: **$1,623,000**
Current Est. **$1,640,868**
Spent to Date: **$1,625,711**

Project Status Info:

Construction Complete

Work Type: Pavement Preservation

County: VARIOUS

** On Time delivery = delivered before date planned, or within 90 days of planned.*

Project Identity and Location Info:

District 2B Damaged Pavement
Key: ***16687***
Region: ***Region 1 - Portland Metro Area***

Grind & inlay.

Senate: ***V*** *House:* ***V*** *US Cong:* ***3***

Design Info:

Original Est: **8/5/2009**
Actual: **8/5/2009**

Construction Info:

Contract Comp.: **8/29/2010**
Actual: **8/29/2010**

Project Design Status:

Construction Completion Status:

Project Cost Information:

HCP Est: **$286,000**
Current Est. **$286,000**
Spent to Date: **$307,182**

Project Status Info:

Construction Complete

Work Type: Pavement Preservation

Project Identity and Location Info:

2008 ITS Rural Corridor
Key: ***13700***
Region: ***Region 1 - Portland Metro Area***

Intelligent Transportation Systems projects at various rural locations in region 1.

Senate: ***26*** *House:* ***52*** *US Cong:* ***3***

Design Info:

Original Est: **9/18/2009**
Actual: **11/9/2009**

Construction Info:

Contract Comp.: **10/31/2010**
Actual: **11/30/2010**

Project Design Status: **- On Time**

Construction Completion Status: **- On Time**

Project Cost Information:

HCP Est: **$2,959,000**
Current Est. **$2,533,362**
Spent to Date: **$2,242,753**

Project Status Info:

Construction Complete

Work Type: Operations

Project Identity and Location Info:

Region 2 Illumination Replacements
Key: ***13794***
Region: ***Region 2 - Northwest Oregon***

This project will replace the illumination for I-5 @ North Albany, I-5 @ Glenwood and OR69 @ Coburg Road and River Road.

Senate: ***V*** *House:* ***V*** *US Cong:* ***V***

Design Info:

Original Est: **5/20/2011**
Actual: **6/11/2010**

Construction Info:

Contract Comp.: **2/28/2011**
Current Est: **2/28/2011**

Project Design Status: **- On Time**

Construction Completion Status: **- On Time**

Project Cost Information:

HCP Est: **$3,415,000**
Current Est. **$3,261,667**
Spent to Date: **$1,554,704**

Project Status Info:

Under Construction

Work Type: Operations

Project Identity and Location Info:

Region 1 Traffic Signal Upgrades (Unit 4)
Key: ***10874***
Region: ***Region 1 - Portland Metro Area***

Upgrade various traffic signals in Region 1.

Senate: ***V*** *House:* ***V*** *US Cong:* ***V***

Design Info:

Original Est: **11/6/2009**
Actual: **12/11/2009**

Construction Info:

Contract Comp.: **11/30/2010**
Current Est: **11/30/2010**

Project Design Status: **- On Time**

Construction Completion Status: **- On Time**

Project Cost Information:

HCP Est: **$1,395,000**
Current Est. **$1,162,596**
Spent to Date: **$1,072,154**

Project Status Info:

Under Construction

Work Type: Operations

Project Identity and Location Info:

Region 2 sign rebuild 2010
Key: ***14778***
Region: ***Region 2 - Northwest Oregon***

Upgrade signs to meet standards.

Senate: ***V*** *House:* ***V*** *US Cong:* ***V***

Design Info:

Original Est: **12/17/2010**
Actual: **11/19/2010**

Construction Info:

Contract Comp.: **6/30/2011**
Current Est: **6/30/2011**

Project Design Status: **- On Time**

Construction Completion Status: **- On Time**

Project Cost Information:

HCP Est: **$385,000**
Current Est. **$343,792**
Spent to Date: **$80,816**

Project Status Info:

Under Construction

Work Type: Operations

County: VARIOUS

** On Time delivery = delivered before date planned, or within 90 days of planned.*

Project Identity and Location Info:

Region 5 ITS Projects 2010

Key: ***14689***

Region: ***Region 5 - Eastern Oregon***

Intelligent Transportation Systems installations.

Senate: ***V*** *House:* ***V*** *US Cong:* ***2***

Design Info:

Original Est: **5/7/2010**
Actual: **4/6/2010**

Construction Info:

Contract Comp.: **4/30/2011**
Current Est: **4/30/2011**

Project Design Status: **- On Time**

Construction Completion Status: **- On Time**

Project Cost Information:

HCP Est: **$1,116,000**
Current Est. **$743,513**
Spent to Date: **$428,010**

Project Status Info:

Under Construction

Work Type: Safety

Project Identity and Location Info:

Region 2 Traffic Loop Replacements (2009)

Key: ***16582***

Region: ***Region 2 - Northwest Oregon***

Repair and/or replace traffic detection loops in various locations throughout Region 2.

Senate: ***V*** *House:* ***V*** *US Cong:* ***V***

Design Info:

Original Est: **7/4/2009**
Actual: **7/4/2009**

Construction Info:

Contract Comp.: **9/1/2011**
Current Est: **9/1/2011**

Project Design Status: **- On Time**

Construction Completion Status: **- On Time**

Construction being performed by city forces. No construction contract established. Project milestones do not follow standard process or may be missing.

Project Cost Information:

HCP Est: **$100,000**
Current Est. **$100,000**
Spent to Date: **$77,059**

Project Status Info:

Under Construction

Work Type: Operations

Project Identity and Location Info:

I-5: Bridge Vertical Clear Improve (Linn/Lane) Co.

Key: ***16390***

Region: ***Region 2 - Northwest Oregon***

Bridge clearance work to 11 bridges along I-5 in Lane and Linn counties.

Senate: ***V*** *House:* ***V*** *US Cong:* ***4***

Design Info:

Original Est: **12/4/2009**
Actual: **12/9/2009**

Construction Info:

Contract Comp.: **10/31/2011**
Current Est: **10/31/2011**

Project Design Status: **- On Time**

Construction Completion Status: **- On Time**

Project Cost Information:

HCP Est: **$13,953,000**
Current Est. **$10,629,676**
Spent to Date: **$9,349,892**

Project Status Info:

Under Construction

Work Type: Bridge

Project Identity and Location Info:

I-84: Multnomah Falls - Cascade Locks

Key: ***13705***

Region: ***Region 1 - Portland Metro Area***

This is a preservation project that will provide a 50 mm open graded overlay to the roadway.

Senate: ***26*** *House:* ***52*** *US Cong:* ***3***

Design Info:

Original Est: **12/11/2009**
Actual: **8/20/2009**

Construction Info:

Contract Comp.: **10/31/2010**
Current Est: **11/30/2010**

Project Design Status: **- On Time**

Construction Completion Status: **- On Time**

Project Cost Information:

HCP Est: **$15,277,000**
Current Est. **$14,969,768**
Spent to Date: **$14,396,722**

Project Status Info:

Under Construction

Work Type: Pavement Preservation

Project Identity and Location Info:

OTIA III Mod- I-84: Lime section & 3 Mile Hill truck lane

Key: ***15381***

Region: ***Region 5 - Eastern Oregon***

Interstate pavement preservation and construction of climbing lane.

Senate: ***30*** *House:* ***60*** *US Cong:* ***2***

Design Info:

Original Est: **1/9/2009**
Actual: **4/27/2009**

Construction Info:

Contract Comp.: **10/31/2011**
Current Est: **10/31/2011**

Project Design Status: **- Late**

Construction Completion Status: **- On Time**

Project Design delayed to implement cost saving revisions which were revealed as part of an internal value engineering analysis.

Project Cost Information:

HCP Est: **$18,113,000**
Current Est. **$16,435,292**
Spent to Date: **$15,755,682**

Project Status Info:

Under Construction

Work Type: Modernization

County: VARIOUS

** On Time delivery = delivered before date planned, or within 90 days of planned.*

Project Identity and Location Info:

OTIA III- US20: Beaver Creek-Mary's River-Bundle 409

Key: ***14229***

Region: ***Region 2 - Northwest Oregon***

This project will replace bridges 07533, 07534, 07532, and 07530. It will repair bridges 008668, 01205A and 01075A. It will also provide overlay on HWY33 at mileposts 33.85 and 43.05.

Senate: ***05*** *House:* ***V*** *US Cong:* ***V***

Design Info:

Original Est: **10/15/2010**
Actual: **9/20/2010**

Construction Info:

Contract Comp.: **5/31/2011**
Current Est: **5/31/2011**

Project Design Status: **- On Time**

Construction Completion Status: **- On Time**

Project Cost Information:

HCP Est: **$31,138,000**
Current Est. **$6,695,887**
Spent to Date: **$6,023,205**

Project Status Info:

Under Construction

Work Type: Bridge

Project Identity and Location Info:

US26: Military Cr Rd - Wolf Cr

Key: ***15046***

Region: ***Region 1 - Portland Metro Area***

Paving.

Senate: ***16*** *House:* ***V*** *US Cong:* ***V***

Design Info:

Original Est: **3/19/2010**
Actual: **7/13/2010**

Construction Info:

Contract Comp.: **10/15/2011**
Current Est: **10/15/2011**

Project Design Status: **- Late**

Construction Completion Status: **- On Time**

Project Design delayed due to this project being combined with key 13722.

Project Cost Information:

HCP Est: **$5,773,000**
Current Est. **$5,601,161**
Spent to Date: **$4,270,986**

Project Status Info:

Under Construction

Work Type: Pavement Preservation

Project Identity and Location Info:

OTIA III- US395: McKay CR - US26 Dixie CR (D/B) bundle 414

Key: ***14610***

Region: ***Region 5 - Eastern Oregon***

Replace bridges 04728, 07696, 02655, 08050, 04729, 03522A, 03596, and repair bridge 02561.

Senate: ***V*** *House:* ***V*** *US Cong:* ***V***

Design Info:

Original Est: **7/11/2008**
Actual: **4/29/2008**

Construction Info:

Contract Comp.: **11/21/2011**
Current Est: **11/21/2011**

Project Design Status: **- On Time**

Construction Completion Status: **- On Time**

Project Design and Construction being developed concurrently; no traditional design duration and not all project milestones follow standard process.

Project Cost Information:

HCP Est: **$38,644,000**
Current Est. **$44,495,902**
Spent to Date: **$41,266,411**

Project Status Info:

Under Construction

Work Type: Bridge

Project Identity and Location Info:

2010 urban corridor its

Key: ***14920***

Region: ***Region 1 - Portland Metro Area***

Intelligent Transportation System projects - various urban locations in region 1.

Senate: ***V*** *House:* ***V*** *US Cong:* ***V***

Design Info:

Original Est: **11/19/2010**
Actual: **1/11/2011**

Construction Info:

Contract Comp.: **12/31/2011**
Current Est: **12/31/2011**

Project Design Status: **- On Time**

Construction Completion Status: **- On Time**

Project Cost Information:

HCP Est: **$2,366,000**
Current Est. **$366,909**
Spent to Date: **$367,328**

Project Status Info:

Under Construction

Work Type: Operations

Project Identity and Location Info:

2009 Button Replacement Project - Region 1

Key: ***13731***

Region: ***Region 1 - Portland Metro Area***

Replace buttons on various Region 1 roads.

Senate: ***V*** *House:* ***V*** *US Cong:* ***V***

Design Info:

Original Est: **7/30/2009**
Actual: **7/30/2009**

Construction Info:

Contract Comp.: **6/1/2011**
Current Est: **6/1/2011**

Project Design Status: **- On Time**

Construction Completion Status: **- On Time**

Project Cost Information:

HCP Est: **$716,000**
Current Est. **$716,000**
Spent to Date: **$568,968**

Project Status Info:

Under Construction

Work Type: Safety

County: VARIOUS

** On Time delivery = delivered before date planned, or within 90 days of planned.*

Project Identity and Location Info:

2009 Interstate sign replacement project(Region 2)

Key: ***13879***

Region: ***Region 2 - Northwest Oregon***

Interstate sign replacement project.

Senate: ***V*** *House:* ***V*** *US Cong:* ***V***

Design Info:

Original Est: **1/15/2010**
Actual: **1/5/2010**

Construction Info:

Contract Comp.: **10/31/2010**
Current Est: **10/31/2010**

Project Design Status: **- On Time**

Construction Completion Status: **- On Time**

Project Cost Information:

HCP Est: **$3,463,000**
Current Est. **$1,852,609**
Spent to Date: **$1,594,142**

Project Status Info:

Under Construction

Work Type: Pavement Preservation

Project Identity and Location Info:

Region 2 rock fall screening

Key: ***14785***

Region: ***Region 2 - Northwest Oregon***

Construct/repair rock fall screening.

Senate: ***V*** *House:* ***V*** *US Cong:* ***V***

Design Info:

Original Est: **9/26/2009**
Actual: **9/26/2009**

Construction Info:

Contract Comp.: **9/1/2011**
Current Est: **9/1/2011**

Project Design Status: **- On Time**

Construction Completion Status: **- On Time**

Project Cost Information:

HCP Est: **$710,000**
Current Est. **$710,000**
Spent to Date: **$483,022**

Project Status Info:

Under Construction

Work Type: Operations

Project Identity and Location Info:

Region 2 Culvert Improvements (2009)

Key: ***16388***

Region: ***Region 2 - Northwest Oregon***

Repair and/or replace culverts throughout ODOT's Region 2.

Senate: ***V*** *House:* ***V*** *US Cong:* ***V***

Design Info:

Original Est: **2/3/2012**
Current Est: **2/3/2012**

Construction Info:

Prelim. Est: **5/1/2013**

Project Information:

Project Cost Information:

HCP Est: **$2,000,000**
Current Est. **$2,000,000**
Spent to Date: **$290,316**

Project Status Info:

Construction Funding Committed

Work Type: Operations

Project Identity and Location Info:

I-5: Jumpoff Joe-Glendale Paving & Climbing Lanes

Key: ***16763***

Region: ***Region 3 - Southwest Oregon***

Paving & safety improvements, add climbing lane.

Senate: ***V*** *House:* ***V*** *US Cong:* ***4***

Design Info:

Original Est: **3/8/2013**
Current Est: **3/8/2013**

Construction Info:

Prelim. Est: **8/1/2015**

Project Information:

Project Cost Information:

HCP Est: **$49,602,000**
Current Est. **$49,702,000**
Spent to Date: **$2,341,022**

Project Status Info:

Construction Funding Committed

Work Type: Pavement Preservation

Project Identity and Location Info:

Urban & Rural ITS Deployment for 2012 & 2013

Key: ***16252***

Region: ***Region 1 - Portland Metro Area***

ITS Locations, based on 5-yr plan and maintenance requests.

Senate: ***V*** *House:* ***V*** *US Cong:* ***V***

Design Info:

Original Est: **10/28/2012**
Current Est: **10/28/2012**

Construction Info:

Prelim. Est: **12/1/2013**

Project Information:

Project Cost Information:

HCP Est: **$2,500,000**
Current Est. **$2,500,000**
Spent to Date:

Project Status Info:

Construction Funding Committed

Work Type: Operations

County: VARIOUS

** On Time delivery = delivered before date planned, or within 90 days of planned.*

Project Identity and Location Info:

Region 5 VMS Sign Upgrades 2010

Key: ***17039***

Region: ***Region 5 - Eastern Oregon***

Region 5 VMS sign upgrades at three locations around the region.

Senate: ***V*** *House:* ***V*** *US Cong:* ***V***

Design Info:

Original Est: **2/3/2012**

Current Est: **2/3/2012**

Construction Info:

Prelim. Est: **8/1/2012**

Project Information:

Project Cost Information:

HCP Est: **$80,000**

Current Est. **$80,000**

Spent to Date:

Project Status Info:

Construction Funding Committed

Work Type: Operations

Project Identity and Location Info:

Region 2 Rockfall Improvements - 2012

Key: ***16116***

Region: ***Region 2 - Northwest Oregon***

Rockfall improvements at various locations in Region 2.

Senate: ***V*** *House:* ***V*** *US Cong:* ***V***

Design Info:

Original Est: **10/28/2012**

Current Est: **10/28/2012**

Construction Info:

Prelim. Est: **10/1/2013**

Project Information:

Project Cost Information:

HCP Est: **$1,323,000**

Current Est. **$1,323,000**

Spent to Date:

Project Status Info:

Construction Funding Committed

Work Type: Operations

Project Identity and Location Info:

Region 2 Culvert Replacment Project - 2013

Key: ***16113***

Region: ***Region 2 - Northwest Oregon***

Replace culverts in Region 2.

Senate: ***V*** *House:* ***V*** *US Cong:* ***V***

Design Info:

Original Est: **10/28/2013**

Current Est: **10/28/2013**

Construction Info:

Prelim. Est: **10/1/2014**

Project Information:

Project Cost Information:

HCP Est: **$1,000,000**

Current Est. **$1,000,000**

Spent to Date:

Project Status Info:

Construction Funding Committed

Work Type: Operations

Project Identity and Location Info:

Region 2 Inlaid Durable Striping Project

Key: ***16124***

Region: ***Region 2 - Northwest Oregon***

Install inlaid wet weather tape on OR125 and OR22.

Senate: ***V*** *House:* ***V*** *US Cong:* ***V***

Design Info:

Original Est: **10/28/2013**

Current Est: **10/28/2013**

Construction Info:

Prelim. Est: **11/1/2014**

Project Information:

Project Cost Information:

HCP Est: **$921,000**

Current Est. **$921,000**

Spent to Date:

Project Status Info:

Construction Funding Committed

Work Type: Safety

Project Identity and Location Info:

Region 2 school zone flasher replacements - 2013

Key: ***16110***

Region: ***Region 2 - Northwest Oregon***

Replace school zone flashers in Region 2.

Senate: ***V*** *House:* ***V*** *US Cong:* ***V***

Design Info:

Original Est: **10/28/2013**

Current Est: **10/28/2013**

Construction Info:

Prelim. Est: **6/1/2014**

Project Information:

Project Cost Information:

HCP Est: **$150,000**

Current Est. **$150,000**

Spent to Date:

Project Status Info:

Construction Funding Committed

Work Type: Operations

County: VARIOUS

** On Time delivery = delivered before date planned, or within 90 days of planned.*

Project Identity and Location Info:

Region 2 Safety Quick Fix - 2013

Key: ***16125***

Region: ***Region 2 - Northwest Oregon***

Region 2 "quick fix" safety improvements.

Senate: ***V*** *House:* ***V*** *US Cong:* ***V***

Design Info:

Original Est: **10/28/2013**

Current Est: **10/28/2013**

Project Information:

Construction Info:

Prelim. Est: **12/1/2014**

Project Cost Information:

HCP Est: **$1,500,000**

Current Est. **$1,500,000**

Spent to Date:

Project Status Info:

Construction Funding Committed

Work Type: Safety

Project Identity and Location Info:

Region 2 flashing beacon replacements

Key: ***14161***

Region: ***Region 2 - Northwest Oregon***

Upgrade flashing beacons.

Senate: ***V*** *House:* ***V*** *US Cong:* ***V***

Design Info:

Original Est: **9/16/2011**

Current Est: **9/16/2011**

Project Design Status: **- On Time**

Construction Info:

Prelim. Est: **8/1/2012**

Project Cost Information:

HCP Est: **$539,000**

Current Est. **$539,000**

Spent to Date: **$158,191**

Project Status Info:

Construction Funding Committed

Work Type: Operations

Project Identity and Location Info:

Region 5 Erosion Control

Key: ***16406***

Region: ***Region 5 - Eastern Oregon***

Streambank stabilization.

Senate: ***V*** *House:* ***V*** *US Cong:* ***V***

Design Info:

Original Est: **4/13/2012**

Current Est: **4/13/2012**

Project Information:

Construction Info:

Prelim. Est: **10/1/2013**

Project Cost Information:

HCP Est: **$1,325,000**

Current Est. **$1,350,000**

Spent to Date: **$575,328**

Project Status Info:

Construction Funding Committed

Work Type: Operations

Project Identity and Location Info:

Region 2 Sign Replacement Project - 2013

Key: ***16112***

Region: ***Region 2 - Northwest Oregon***

Replace signs in Region 2.

Senate: ***V*** *House:* ***V*** *US Cong:* ***V***

Design Info:

Original Est: **10/28/2013**

Current Est: **10/28/2013**

Project Information:

Construction Info:

Prelim. Est: **9/1/2014**

Project Cost Information:

HCP Est: **$500,000**

Current Est. **$500,000**

Spent to Date:

Project Status Info:

Construction Funding Committed

Work Type: Operations

Project Identity and Location Info:

Region 2 Loop Replacment Project - 2013

Key: ***16111***

Region: ***Region 2 - Northwest Oregon***

Replace traffic signal loops in Region 2.

Senate: ***V*** *House:* ***V*** *US Cong:* ***V***

Design Info:

Original Est: **10/28/2013**

Current Est: **10/28/2013**

Project Information:

Construction Info:

Prelim. Est: **5/1/2014**

Project Cost Information:

HCP Est: **$100,000**

Current Est. **$100,000**

Spent to Date:

Project Status Info:

Construction Funding Committed

Work Type: Operations

County: VARIOUS

** On Time delivery = delivered before date planned, or within 90 days of planned.*

Project Identity and Location Info:

I84: Region 5 Chain Up Areas

Key: ***16010***

Region: ***Region 5 - Eastern Oregon***

Install new or extend existing chain up areas along I-84.

Senate: ***V*** *House:* ***V*** *US Cong:* ***2***

Design Info:

Original Est: **8/10/2012**

Current Est: **8/10/2012**

Construction Info:

Prelim. Est: **5/1/2014**

Project Information:

Project Cost Information:

HCP Est: **$4,935,000**

Current Est. **$4,700,000**

Spent to Date: **$14,125**

Project Status Info:

Construction Funding Committed

Work Type: Modernization

Project Identity and Location Info:

OR42: County Line curves environmental assessment

Key: ***13787***

Region: ***Region 3 - Southwest Oregon***

Provides environmental assessment to straighten county line curves; construct first phase.

Senate: ***01*** *House:* ***01*** *US Cong:* ***4***

Design Info:

Original Est: **2/1/2013**

Current Est: **2/1/2013**

Construction Info:

Prelim. Est: **5/1/2015**

Project Information:

Design Only Project

Project Cost Information:

HCP Est: **$11,500,000**

Current Est. **$11,500,000**

Spent to Date: **$1,334,320**

Project Status Info:

Construction Funding Committed

Work Type: Modernization

Project Identity and Location Info:

US730: Irrigon - Umatilla Section

Key: ***13607***

Region: ***Region 5 - Eastern Oregon***

This project will widen highway and construct turning lanes.

Senate: ***28*** *House:* ***57*** *US Cong:* ***2***

Design Info:

Original Est: **4/8/2011**

Current Est: **4/20/2012**

Construction Info:

Prelim. Est: **10/1/2013**

Project Information: **- Late**

Project Design delayed due to allow for time in dealing with complex right of way acquisition tasks in relationship to abandoned rail right of way.

Project Cost Information:

HCP Est: **$3,552,000**

Current Est. **$3,500,000**

Spent to Date: **$560,510**

Project Status Info:

Construction Funding Committed

Work Type: Safety

Project Identity and Location Info:

Region 4 snow fences 2013

Key: ***16015***

Region: ***Region 5 - Eastern Oregon***

Install snow fences at various sites.

Senate: ***V*** *House:* ***V*** *US Cong:* ***2***

Design Info:

Original Est: **5/10/2013**

Current Est: **5/10/2013**

Construction Info:

Prelim. Est: **4/1/2014**

Project Information:

Project Cost Information:

HCP Est: **$475,000**

Current Est. **$500,000**

Spent to Date:

Project Status Info:

Construction Funding Committed

Work Type: Operations

Project Identity and Location Info:

Region 5 Rockfall Corrections

Key: ***14687***

Region: ***Region 5 - Eastern Oregon***

Rockfall corrections

Senate: ***30*** *House:* ***60*** *US Cong:* ***2***

Design Info:

Original Est: **8/19/2011**

Current Est: **8/19/2011**

Construction Info:

Prelim. Est: **4/1/2012**

Project Design Status: **- On Time**

Project Cost Information:

HCP Est: **$528,000**

Current Est. **$538,000**

Spent to Date: **$42,286**

Project Status Info:

Construction Funding Committed

Work Type: Operations

County: VARIOUS

** On Time delivery = delivered before date planned, or within 90 days of planned.*

Project Identity and Location Info:

Slides/rockfall reserve (arrows)

Key: ***15035***

Region: ***Region 1 - Portland Metro Area***

Slide repairs.

Senate: *House:* ***V*** *US Cong:* ***V***

Design Info:

Original Est: **10/28/2011**
Current Est: **10/28/2011**

Construction Info:

Prelim. Est: **12/1/2012**

Project Information:

Project Cost Information:

HCP Est: **$1,496,000**
Current Est. **$1,496,000**
Spent to Date:

Project Status Info:

Construction Funding Committed

Work Type: Operations

Project Identity and Location Info:

2011 rural corridor its

Key: ***15037***

Region: ***Region 1 - Portland Metro Area***

Intelligent Transportation System projects- various rural locations in Region 1.

Senate: ***V*** *House:* ***V*** *US Cong:* ***V***

Design Info:

Original Est: **6/3/2011**
Current Est: **6/3/2011**

Construction Info:

Prelim. Est: **11/1/2012**

Project Information:

Project Cost Information:

HCP Est: **$2,240,000**
Current Est. **$2,240,000**
Spent to Date: **$1,737**

Project Status Info:

Construction Funding Committed

Work Type: Operations

Project Identity and Location Info:

Regionwide RWIS- traffic cameras

Key: ***14983***

Region: ***Region 1 - Portland Metro Area***

Upgrade existing cameras/ install new cameras.

Senate: ***V*** *House:* ***V*** *US Cong:* ***V***

Design Info:

Original Est: **10/28/2011**
Current Est: **10/28/2011**

Construction Info:

Prelim. Est: **7/1/2012**

Project Information:

Project Cost Information:

HCP Est: **$250,000**
Current Est. **$250,000**
Spent to Date: **$0**

Project Status Info:

Construction Funding Committed

Work Type: Operations

Project Identity and Location Info:

Region 5 Signing Upgrades.

Key: ***16869***

Region: ***Region 5 - Eastern Oregon***

Sign Upgrades.

Senate: ***V*** *House:* ***V*** *US Cong:* ***V***

Design Info:

Original Est: **4/12/2013**
Current Est: **4/12/2013**

Construction Info:

Prelim. Est: **5/1/2014**

Project Information:

Project Cost Information:

HCP Est: **$725,000**
Current Est. **$750,000**
Spent to Date:

Project Status Info:

Construction Funding Committed

Work Type: Operations

Project Identity and Location Info:

2011 signal upgrades

Key: ***15040***

Region: ***Region 1 - Portland Metro Area***

2011 signal upgrades.

Senate: ***V*** *House:* ***V*** *US Cong:* ***V***

Design Info:

Original Est: **4/8/2011**
Current Est: **4/8/2011**

Construction Info:

Prelim. Est: **5/1/2012**

Project Information:

Project Cost Information:

HCP Est: **$1,000,000**
Current Est. **$1,000,000**
Spent to Date:

Project Status Info:

Construction Funding Committed

Work Type: Operations

County: VARIOUS

** On Time delivery = delivered before date planned, or within 90 days of planned.*

Project Identity and Location Info:

Region 5 ITS 2013 *Key:* ***16011***
Region: ***Region 5 - Eastern Oregon***

Install and/or retrofit snow zone signs, install har at Ontario, Baker, Milton-Freewater.

Senate: ***V*** *House:* ***V*** *US Cong:* ***2***

Design Info:

Original Est: **5/24/2013**
Current Est: **5/24/2013**

Construction Info:

Prelim. Est: **5/1/2014**

Project Information:

Project Cost Information:

HCP Est: **$739,000**
Current Est. **$749,000**
Spent to Date:

Project Status Info:

Construction Funding Committed
Work Type: Operations

Project Identity and Location Info:

Reg 4 Remote Weather Info Systems (RWIS) Upgrades *Key:* ***16242***
Region: ***Region 4 - Central Oregon***

Replace & upgrade aging TWIS stations in Region 4.

Senate: ***V*** *House:* ***V*** *US Cong:* ***2***

Design Info:

Original Est: **5/22/2012**
Current Est: **5/22/2012**

Construction Info:

Prelim. Est: **4/1/2013**

Project Information:

Project Cost Information:

HCP Est: **$321,000**
Current Est. **$321,000**
Spent to Date: **$553**

Project Status Info:

Construction Funding Committed
Work Type: Operations

Project Identity and Location Info:

2011 operational illumination upgrades *Key:* ***15042***
Region: ***Region 1 - Portland Metro Area***

Illumination upgrades for operations projects.

Senate: ***V*** *House:* ***V*** *US Cong:* ***V***

Design Info:

Original Est: **10/28/2011**
Current Est: **10/28/2011**

Construction Info:

Prelim. Est: **10/1/2012**

Project Information:

Project Cost Information:

HCP Est: **$1,300,000**
Current Est. **$1,300,000**
Spent to Date:

Project Status Info:

Construction Funding Committed
Work Type: Operations

Project Identity and Location Info:

Region 5 Rockfall Corrections 2013 *Key:* ***16868***
Region: ***Region 5 - Eastern Oregon***

Rockfall corrections.

Senate: ***V*** *House:* ***V*** *US Cong:* ***V***

Design Info:

Original Est: **8/2/2013**
Current Est: **8/2/2013**

Construction Info:

Prelim. Est: **3/1/2014**

Project Information:

Project Cost Information:

HCP Est: **$475,000**
Current Est. **$500,000**
Spent to Date:

Project Status Info:

Construction Funding Committed
Work Type: Operations

Project Identity and Location Info:

Region 2 durable striping projects 2010 *Key:* ***14772***
Region: ***Region 2 - Northwest Oregon***

Place durable striping.

Senate: ***V*** *House:* ***V*** *US Cong:* ***V***

Design Info:

Original Est: **10/28/2011**
Current Est: **10/28/2011**

Construction Info:

Prelim. Est: **10/1/2012**

Project Information:

Project Cost Information:

HCP Est: **$851,000**
Current Est. **$851,000**
Spent to Date:

Project Status Info:

Construction Funding Committed
Work Type: Safety

County: VARIOUS

** On Time delivery = delivered before date planned, or within 90 days of planned.*

Project Identity and Location Info:

2009 ITS Rural & Urban Corridors

Key: ***13737***

Region: ***Region 1 - Portland Metro Area***

ITS projects at various urban location in Reg 1.

Design Info:

Original Est: **2/4/2011**

Current Est: **5/6/2011**

Construction Info:

Prelim. Est: **11/1/2012**

Project Design Status: **- Late**

Project Design delayed due to the need for an access permit from US Forest Service to perform work on Mt. Hood. The local Ranger's review of the project was delayed due to landslides in the area.

Project Cost Information:

HCP Est: **$2,640,000**

Current Est. **$2,679,000**

Spent to Date: **$202,316**

Project Status Info:

Construction Funding Committed

Senate: ***V*** *House:* ***V*** *US Cong:* ***V***

Work Type: Operations

Project Identity and Location Info:

2009 Signal Upgrades

Key: ***13739***

Region: ***Region 1 - Portland Metro Area***

2009 Signal upgrades at 4 locations.

Design Info:

Original Est: **11/18/2011**

Current Est: **11/18/2011**

Construction Info:

Prelim. Est: **2/1/2013**

Project Information:

Project Cost Information:

HCP Est: **$3,303,000**

Current Est. **$3,303,000**

Spent to Date: **$163,641**

Project Status Info:

Construction Funding Committed

Senate: ***V*** *House:* ***V*** *US Cong:* ***V***

Work Type: Operations

Project Identity and Location Info:

Pavement Marker Winter Repair

Key: ***16825***

Region: ***Region 1 - Portland Metro Area***

PE for pavement marker winter repairs project.

Design Info:

Prelim. Est: **9/22/2011**

Construction Info:

Project Information:

Design Only Project.

Project Cost Information:

HCP Est: **$30,000**

Current Est. **$30,000**

Spent to Date: **$23,026**

Project Status Info:

Under Development

Senate: ***V*** *House:* ***V*** *US Cong:* ***V***

Work Type: Pavement Preservation

Total of Current Estimate for VARIOUS County: $220,560,263

County: WALLOWA

** On Time delivery = delivered before date planned, or within 90 days of planned.*

Project Identity and Location Info:

State Highway 82 Alternate: Enterprise - Joseph

Key: ***16785***

Region: ***Region 5 - Eastern Oregon***

Rebuild Hurrican Rd & Airport Ln to provide altroute to OR82 for local veh&bike/ped traffic.

Senate: ***29*** *House:* ***57*** *US Cong:* ***2***

Design Info:

Original Est: **11/9/2012**

Current Est: **11/9/2012**

Construction Info:

Prelim. Est: **7/1/2014**

Project Information:

Project Cost Information:

HCP Est: **$5,150,000**

Current Est. **$5,150,000**

Spent to Date: **$126,528**

Project Status Info:

Construction Funding Committed

Work Type: Modernization

Project Identity and Location Info:

OR82: Lostine - enterprise passing lanes

Key: ***14673***

Region: ***Region 5 - Eastern Oregon***

Construct westbound passing lane.

Senate: ***29*** *House:* ***57*** *US Cong:* ***2***

Design Info:

Original Est: **7/17/2013**

Current Est: **7/17/2013**

Construction Info:

Prelim. Est: **7/1/2014**

Project Information:

Project Cost Information:

HCP Est: **$1,450,000**

Current Est. **$1,500,000**

Spent to Date:

Project Status Info:

Construction Funding Committed

Work Type: Modernization

Total of Current Estimate for WALLOWA County: $6,650,000

County: WASCO

** On Time delivery = delivered before date planned, or within 90 days of planned.*

Project Identity and Location Info:

OTIA III- I-84: The Dalles-Fifteen Mile CR IM-Bundle 226

Key: ***16320***

Region: ***Region 4 - Central Oregon***

Preservation work/median barrier

Senate: ***30*** *House:* ***59*** *US Cong:* ***4***

Design Info:

Original Est: **7/24/2009**
Actual: **6/24/2009**

Construction Info:

Contract Comp.: **12/31/2009**
Actual: **12/21/2009**

Project Design Status: **- On Time**

Construction Completion Status: **- On Time**

Project Cost Information:

HCP Est: **$12,800,000**
Current Est. **$5,033,706**
Spent to Date: **$4,940,883**

Project Status Info:

Construction Complete

Work Type: Pavement Preservation

Project Identity and Location Info:

US197: The Dalles-Eight Mile Creek

Key: ***16364***

Region: ***Region 4 - Central Oregon***

Additional segments of paving for US 197.

Senate: ***30*** *House:* ***59*** *US Cong:* ***2***

Design Info:

Original Est: **7/24/2009**
Actual: **6/16/2009**

Construction Info:

Contract Comp.: **11/25/2009**
Actual: **1/5/2010**

Project Design Status: **- On Time**

Construction Completion Status: **- On Time**

Project Cost Information:

HCP Est: **$4,185,000**
Current Est. **$3,116,978**
Spent to Date: **$3,115,713**

Project Status Info:

Construction Complete

Work Type: Pavement Preservation

Project Identity and Location Info:

I-84: Fencing MP 78.71 - MP 82.08

Key: ***16401***

Region: ***Region 4 - Central Oregon***

Repair or reconstruct fending and landscaping.

Senate: ***30*** *House:* ***59*** *US Cong:* ***2***

Design Info:

Original Est: **4/27/2009**
Actual: **4/27/2009**

Construction Info:

Contract Comp.: *Not Available*
Current Est:

Project Design Status:

Construction Completion Status:

Project construction not being administered through a standard contract. Project milestones do not follow standard process or may be missing.

Project Cost Information:

HCP Est: **$78,000**
Current Est. **$78,000**
Spent to Date:

Project Status Info:

Under Construction

Work Type: Pavement Preservation

Project Identity and Location Info:

OTIA III- I-84: Hood River-The Dalles Dam Access Bundle 207

Key: ***14029***

Region: ***Region 4 - Central Oregon***

This project will replace bridges 00308A and repair bridge 08894. Preservation work and a median barrier are also included.

Senate: ***30*** *House:* ***59*** *US Cong:* ***4***

Design Info:

Original Est: **2/6/2009**
Actual: **6/9/2009**

Construction Info:

Contract Comp.: **10/31/2011**
Current Est: **10/31/2011**

Project Design Status: **- Late**

Construction Completion Status: **- On Time**

Project Design Delayed due to a hold up on a variance permit from National Marine Fisheries Service.

Project Cost Information:

HCP Est: **$18,228,000**
Current Est. **$18,002,535**
Spent to Date: **$14,231,650**

Project Status Info:

Under Construction

Work Type: Bridge

Project Identity and Location Info:

OTIA III- I-84 Hood River - Mosiercreek - Bundle 225

Key: ***15733***

Region: ***Region 4 - Central Oregon***

Replace bridge #07393 and barrier.

Senate: ***30*** *House:* ***59*** *US Cong:* ***2***

Design Info:

Original Est: **7/18/2008**
Actual: **7/17/2008**

Construction Info:

Contract Comp.: **10/31/2010**
Current Est: **10/31/2010**

Project Design Status: **- On Time**

Construction Completion Status: **- On Time**

Project Cost Information:

HCP Est: **$15,710,000**
Current Est. **$11,463,147**
Spent to Date: **$11,101,323**

Project Status Info:

Under Construction

Work Type: Bridge

County: WASCO

** On Time delivery = delivered before date planned, or within 90 days of planned.*

Project Identity and Location Info:

I-84: Landscaping MP 79.37 - MP 82.08

Key: ***16307***

Region: ***Region 1 - Portland Metro Area***

Repair or reconstruct fencing along I-84 and landscaping.

Design Info:

Original Est: **10/28/2009**

Actual: **10/28/2009**

Construction Info:

Contract Comp.: *Not Available*

Current Est:

Project Design Status:

Construction Completion Status:

Project construction not being administered through a standard contract. Project milestones do not follow standard process or may be missing.

Project Cost Information:

HCP Est: **$100,000**

Current Est. **$100,000**

Spent to Date: **$823**

Project Status Info:

Under Construction

Senate: ***V*** *House:* ***V*** *US Cong:* ***2***

Work Type: Pavement Preservation

Project Identity and Location Info:

I-84: Fencing MP 76.76 - MP 79.32

Key: ***16296***

Region: ***Region 1 - Portland Metro Area***

Repair or reconstruct fencing along I-84.

Design Info:

Original Est: **10/28/2009**

Actual: **10/28/2009**

Construction Info:

Contract Comp.: *Not Available*

Current Est:

Project Design Status:

Construction Completion Status:

Project construction not being administered through a standard contract. Project milestones do not follow standard process or may be missing.

Project Cost Information:

HCP Est: **$100,000**

Current Est. **$100,000**

Spent to Date: **$949**

Project Status Info:

Under Construction

Senate: ***30*** *House:* ***59*** *US Cong:* ***2***

Work Type: Pavement Preservation

Project Identity and Location Info:

I-84: Fencing MP 79.37 - MP 82.08

Key: ***16295***

Region: ***Region 1 - Portland Metro Area***

Repair or reconstruct fencing along I-84.

Design Info:

Original Est: **10/28/2009**

Actual: **10/28/2009**

Construction Info:

Contract Comp.: **7/31/2011**

Current Est: **7/31/2011**

Project Design Status:

Construction Completion Status: **- On Time**

Project Cost Information:

HCP Est: **$100,000**

Current Est. **$100,000**

Spent to Date: **$1,317**

Project Status Info:

Under Construction

Senate: ***30*** *House:* ***59*** *US Cong:* ***2***

Work Type: Pavement Preservation

Project Identity and Location Info:

I-84: landscaping @ MP 76.76 - MP 79.32

Key: ***16308***

Region: ***Region 1 - Portland Metro Area***

Repair or recpmstrict fencing along I-84 and landscaping.

Design Info:

Original Est: **10/28/2009**

Actual: **10/28/2009**

Construction Info:

Contract Comp.: *Not Available*

Current Est:

Project Design Status:

Construction Completion Status:

Project construction not being administered through a standard contract. Project milestones do not follow standard process or may be missing.

Project Cost Information:

HCP Est: **$100,000**

Current Est. **$100,000**

Spent to Date: **$835**

Project Status Info:

Under Construction

Senate: ***V*** *House:* ***V*** *US Cong:* ***2***

Work Type: Pavement Preservation

Project Identity and Location Info:

I-84: Rowena - US 97 intchge (east unit)

Key: ***15143***

Region: ***Region 4 - Central Oregon***

Interstate maintenance program project.

Design Info:

Original Est: **2/4/2011**

Current Est: **2/4/2011**

Construction Info:

Prelim. Est: **6/1/2013**

Project Design Status: **- Late**

Project design delayed due to insufficient funds and other higher priority projects taking precedence

Project Cost Information:

HCP Est: **$11,380,000**

Current Est. **$11,380,000**

Spent to Date: **$12,959**

Project Status Info:

Construction Funding Committed

Senate: ***30*** *House:* ***59*** *US Cong:* ***2***

Work Type: Pavement Preservation

County: WASCO

** On Time delivery = delivered before date planned, or within 90 days of planned.*

Project Identity and Location Info:

I-84: Rowena - US 97 intchge (west unit)

Key: ***15142***

Region: ***Region 4 - Central Oregon***

Interstate maintenance program project.

Senate: ***30*** *House:* ***59*** *US Cong:* ***2***

Design Info:

Original Est: **2/4/2011**

Current Est: **2/4/2011**

Construction Info:

Prelim. Est: **8/1/2013**

Project Information:

Project Cost Information:

HCP Est: **$16,660,000**

Current Est. **$16,660,000**

Spent to Date: **$11,242**

Project Status Info:

Construction Funding Committed

Work Type: Pavement Preservation

Project Identity and Location Info:

OR206: Deschutes River Bridge #00332

Key: ***14817***

Region: ***Region 4 - Central Oregon***

Repair cracking in beams; retrofit rails; deck overlay; post tension girders.

Senate: ***30*** *House:* ***59*** *US Cong:* ***2***

Design Info:

Original Est: **7/1/2011**

Current Est: **7/1/2011**

Construction Info:

Prelim. Est: **4/1/2013**

Project Design Status: **- On Time**

Project Cost Information:

HCP Est: **$3,057,000**

Current Est. **$3,057,000**

Spent to Date: **$114,701**

Project Status Info:

Construction Funding Committed

Work Type: Bridge

Project Identity and Location Info:

US26: Mill Creek - Jefferson Co Line

Key: ***16198***

Region: ***Region 4 - Central Oregon***

Passing lanes, widen shoulders, flatten slope S.

Senate: ***30*** *House:* ***59*** *US Cong:* ***2***

Design Info:

Original Est: **5/24/2013**

Current Est: **5/24/2013**

Construction Info:

Prelim. Est: **12/1/2014**

Project Information:

Project Cost Information:

HCP Est: **$3,726,000**

Current Est. **$3,737,000**

Spent to Date:

Project Status Info:

Construction Funding Committed

Work Type: Modernization

Project Identity and Location Info:

US26: Clackamas County Line - Wapinitia Jct.

Key: ***16251***

Region: ***Region 4 - Central Oregon***

Pavement preservation w/rumble strips & inlaid tape.

Senate: ***30*** *House:* ***59*** *US Cong:* ***2***

Design Info:

Original Est: **11/18/2011**

Current Est: **11/18/2011**

Construction Info:

Prelim. Est: **4/1/2013**

Project Information:

Project Cost Information:

HCP Est: **$6,875,000**

Current Est. **$6,885,000**

Spent to Date: **$22,497**

Project Status Info:

Construction Funding Committed

Work Type: Pavement Preservation

Project Identity and Location Info:

I-84: Rowena Bluff rockfall

Key: ***13845***

Region: ***Region 4 - Central Oregon***

Project will coordinate construction with the Columbia Gorge Commission.

Senate: ***30*** *House:* ***59*** *US Cong:* ***2***

Design Info:

Prelim. Est: **4/25/2013**

Construction Info:

Project Information:

Design Only Project.

Project Cost Information:

HCP Est: **$175,000**

Current Est. **$475,000**

Spent to Date: **$118,887**

Project Status Info:

Under Development

Work Type: Operations

Total of Current Estimate for WASCO County: $80,288,365

County: WASHINGTON

** On Time delivery = delivered before date planned, or within 90 days of planned.*

Project Identity and Location Info:

OR99W: SCP CCTV Installation @ Mcdonald & Durham

Key: ***17011***

Region: ***Region 1 - Portland Metro Area***

Install CCTV at two locations.

Senate: ***18*** *House:* ***35*** *US Cong:* ***1***

Design Info:

Original Est: **10/28/2010**
Actual: **10/28/2010**

Construction Info:

Contract Comp.: **11/30/2010**
Actual: **11/30/2010**

Project Design Status: **- On Time**

Construction Completion Status: **- On Time**

Project Cost Information:

HCP Est: **$45,000**
Current Est. **$45,000**
Spent to Date: **$35,417**

Project Status Info:

Construction Complete

Work Type: Operations

Project Identity and Location Info:

OTIA III Mod- US26: Staley's Junction Variable Speed Signs

Key: ***16750***

Region: ***Region 1 - Portland Metro Area***

Install variable speed limit signs.

Senate: ***16*** *House:* ***32*** *US Cong:* ***1***

Design Info:

Original Est: **4/2/2010**
Actual: **4/1/2010**

Construction Info:

Contract Comp.: **8/27/2010**
Actual: **11/12/2010**

Project Design Status: **- On Time**

Construction Completion Status: **- On Time**

Project Cost Information:

HCP Est: **$1,063,000**
Current Est. **$574,377**
Spent to Date: **$620,854**

Project Status Info:

Construction Complete

Work Type: Operations

Project Identity and Location Info:

Hall Blvd: Allen BVD - Hart Rd (Beaverton)

Key: ***17054***

Region: ***Region 1 - Portland Metro Area***

Pavement preservation. Grind and replace with 4-7" of level 3 HMAC.

Senate: ***14*** *House:* ***27*** *US Cong:* ***1***

Design Info:

Original Est: **7/23/2010**
Actual: **7/6/2010**

Construction Info:

Contract Comp.: **11/30/2010**
Actual:

Project Design Status: **- On Time**

Construction Completion Status: **- On Time**

Project Cost Information:

HCP Est: **$711,000**
Current Est. **$687,860**
Spent to Date: **$674,085**

Project Status Info:

Construction Complete

Work Type: Pavement Preservation

Project Identity and Location Info:

I-5: Tualatin River Bridge - Wilsonville Rd.

Key: ***13702***

Region: ***Region 1 - Portland Metro Area***

This is a preservation project that will provide overlay on the roadway.

Senate: ***18*** *House:* ***35*** *US Cong:* ***1***

Design Info:

Original Est: **6/19/2009**
Actual: **5/21/2009**

Construction Info:

Contract Comp.: **10/31/2010**
Actual: **10/15/2010**

Project Design Status: **- On Time**

Construction Completion Status: **- On Time**

Project Cost Information:

HCP Est: **$32,329,000**
Current Est. **$25,240,592**
Spent to Date: **$22,738,898**

Project Status Info:

Construction Complete

Work Type: Pavement Preservation

Project Identity and Location Info:

US26: Sunset Hwy- North Plains-Cornell Road

Key: ***13707***

Region: ***Region 1 - Portland Metro Area***

This project will grind and inlay the pavement.

Senate: ***15*** *House:* ***30*** *US Cong:* ***1***

Design Info:

Original Est: **9/18/2009**
Actual: **3/16/2009**

Construction Info:

Contract Comp.: **10/31/2009**
Actual: **6/30/2010**

Project Design Status: **- On Time**

Construction Completion Status: **- Late**

Construction completion date delayed to add a cable median barrier and guardrail protection, made possible by ARRA funding.

Project Cost Information:

HCP Est: **$11,298,000**
Current Est. **$7,239,745**
Spent to Date: **$7,214,608**

Project Status Info:

Construction Complete

Work Type: Pavement Preservation

County: WASHINGTON

** On Time delivery = delivered before date planned, or within 90 days of planned.*

Project Identity and Location Info:

OTIA III Mod- OR217: US26 - Tualitin Valley Hwy

Key: ***06025***

Region: ***Region 1 - Portland Metro Area***

This project will widen highway and structures. Complete ramp work.

Senate: ***14*** *House:* ***27*** *US Cong:* ***1***

Design Info:

Original Est: **5/16/2008**
Actual: **1/14/2009**

Construction Info:

Contract Comp.: **9/30/2011**
Current Est: **10/20/2011**

Project Design Status: **- Late**

Construction Completion Status: **- On Time**

Project Design delayed due to the need for federal approval of changes to contractor special provisions.

Project Cost Information:

HCP Est: **$39,121,000**
Current Est. **$43,234,584**
Spent to Date: **$31,201,794**

Project Status Info:

Under Construction

Work Type: Modernization

Project Identity and Location Info:

OR219: Midway - McFee Creek

Key: ***13725***

Region: ***Region 1 - Portland Metro Area***

This project will realign the curve.

Senate: ***15*** *House:* ***30*** *US Cong:* ***1***

Design Info:

Original Est: **10/1/2010**
Actual: **4/21/2010**

Construction Info:

Contract Comp.: **8/31/2010**
Current Est: **11/15/2010**

Project Design Status: **- On Time**

Construction Completion Status: **- On Time**

Project Cost Information:

HCP Est: **$3,369,000**
Current Est. **$2,803,699**
Spent to Date: **$2,501,329**

Project Status Info:

Under Construction

Work Type: Safety

Project Identity and Location Info:

OTIA III Mod- OR99W: Pacific Hwy West Intersection @ Hall Blvd

Key: ***15473***

Region: ***Region 1 - Portland Metro Area***

Washington County local OTIA project. Widen intersection & improve access management to enhance safety.

Senate: ***18*** *House:* ***35*** *US Cong:* ***1***

Design Info:

Original Est: **10/28/2009**
Actual: **10/28/2009**

Construction Info:

Contract Comp.: **12/17/2011**
Current Est: **12/17/2011**

Project Design Status: **- On Time**

Construction Completion Status: **- On Time**

Project Cost Information:

HCP Est: **$7,150,000**
Current Est. **$7,150,000**
Spent to Date:

Project Status Info:

Under Construction

Work Type: Modernization

Project Identity and Location Info:

US26: NW 185th Ave - Cornell Road

Key: ***14070***

Region: ***Region 1 - Portland Metro Area***

Widen US26 from OR217 interchange to Cornelius pass exit.

Senate: ***V*** *House:* ***V*** *US Cong:* ***1***

Design Info:

Original Est: **10/15/2010**
Actual: **5/26/2010**

Construction Info:

Contract Comp.: **6/29/2012**
Current Est: **6/30/2012**

Project Design Status: **- On Time**

Construction Completion Status: **- On Time**

Project Cost Information:

HCP Est: **$20,879,000**
Current Est. **$13,119,840**
Spent to Date: **$5,431,071**

Project Status Info:

Under Construction

Work Type: Modernization

Project Identity and Location Info:

OTIA III- US26: East Fork Dairy Cr - McKay Cr - Bundle 511

Key: ***16302***

Region: ***Region 1 - Portland Metro Area***

Replace Bridge 02366, 02365.

Senate: ***15*** *House:* ***30*** *US Cong:* ***1***

Design Info:

Original Est: **6/18/2010**
Actual: **5/24/2010**

Construction Info:

Contract Comp.: **4/30/2011**
Current Est: **5/11/2011**

Project Design Status: **- On Time**

Construction Completion Status: **- On Time**

Project Cost Information:

HCP Est: **$6,134,000**
Current Est. **$7,918,414**
Spent to Date: **$5,588,773**

Project Status Info:

Under Construction

Work Type: Bridge

County: WASHINGTON

** On Time delivery = delivered before date planned, or within 90 days of planned.*

Project Identity and Location Info:

US26: Sunset Highway Dennis L Edwards Tunnel

Key: ***11948***

Region: ***Region 1 - Portland Metro Area***

This project will replace the existing tunnel lining and lighting on the Dennis L Edwards Tunnel (02552) on US26 the Sunset Highway.

Senate: ***16*** *House:* ***32*** *US Cong:* ***1***

Design Info:

Original Est: **12/31/2010**
Actual: **12/28/2010**

Construction Info:

Contract Comp.: **7/1/2011**
Current Est: **7/1/2011**

Project Design Status: **- On Time**

Construction Completion Status: **- On Time**

Project Cost Information:

HCP Est: **$10,195,000**
Current Est. **$7,178,562**
Spent to Date: **$1,432,622**

Project Status Info:

Under Construction

Work Type: Bridge

Project Identity and Location Info:

I-5 at I-205 Interchange

Key: ***16967***

Region: ***Region 1 - Portland Metro Area***

Add aux lane on I-5 NB Bid date added so that estimator skeleton file could be created****

Senate: ***19*** *House:* ***37*** *US Cong:* ***1***

Design Info:

Original Est: **5/13/2011**
Current Est: **5/13/2011**

Construction Info:

Prelim. Est: **8/1/2013**

Project Design Status: **- On Time**

Project Cost Information:

HCP Est: **$11,000,000**
Current Est. **$11,000,000**
Spent to Date: **$756,045**

Project Status Info:

Construction Funding Committed

Work Type: Modernization

Project Identity and Location Info:

OTIA III Mod- SW Boones Ferry Rd: SW Norwood Rd - SW Day Rd

Key: ***17196***

Region: ***Region 1 - Portland Metro Area***

Facility improvements to enable jurisdictional transfer.

Senate: ***13*** *House:* ***26*** *US Cong:* ***1***

Design Info:

Original Est: **10/28/2011**
Current Est: **10/28/2011**

Construction Info:

Prelim. Est: **3/1/2013**

Project Information:

Project Cost Information:

HCP Est: **$2,000,000**
Current Est. **$2,000,000**
Spent to Date:

Project Status Info:

Construction Funding Committed

Work Type: Pavement Preservation

Project Identity and Location Info:

OR8: Minter Br Rd - Mt View Lane

Key: ***15044***

Region: ***Region 1 - Portland Metro Area***

Paving.

Senate: ***15*** *House:* ***29*** *US Cong:* ***1***

Design Info:

Original Est: **5/20/2011**
Current Est: **5/20/2011**

Construction Info:

Prelim. Est: **12/1/2012**

Project Information:

Project Cost Information:

HCP Est: **$11,364,000**
Current Est. **$11,364,000**
Spent to Date: **$1,207,284**

Project Status Info:

Construction Funding Committed

Work Type: Pavement Preservation

Project Identity and Location Info:

OR8: TV Hwy 178th Ave

Key: ***16144***

Region: ***Region 1 - Portland Metro Area***

Pedestrian improvements and illumination.

Senate: ***14*** *House:* ***28*** *US Cong:* ***1***

Design Info:

Original Est: **7/15/2011**
Current Est: **7/15/2011**

Construction Info:

Prelim. Est: **8/1/2012**

Project Design Status: **- On Time**

Project Cost Information:

HCP Est: **$980,000**
Current Est. **$1,230,000**
Spent to Date: **$198,153**

Project Status Info:

Construction Funding Committed

Work Type: Safety

County: WASHINGTON

** On Time delivery = delivered before date planned, or within 90 days of planned.*

Project Identity and Location Info:

OTIA III Mod-OR99W TSM Through Sherwood

Key: ***17195***

Region: ***Region 1 - Portland Metro Area***

Install variable message signs, cameras and road weather info systems.

Senate: ***13*** *House:* ***26*** *US Cong:* ***1***

Design Info:

Original Est: **10/28/2011**

Current Est: **10/28/2011**

Construction Info:

Prelim. Est: **11/1/2012**

Project Information:

Project Cost Information:

HCP Est: **$1,000,000**

Current Est. **$1,000,000**

Spent to Date: **$20**

Project Status Info:

Construction Funding Committed

Work Type: Modernization

Project Identity and Location Info:

OR99W: I-5 NB Ramp (Tigard)

Key: ***16142***

Region: ***Region 1 - Portland Metro Area***

Add additional lane off I-5 onto NB 99W from 60th Ave - Barbur.

Senate: ***18*** *House:* ***35*** *US Cong:* ***5***

Design Info:

Original Est: **10/28/2012**

Current Est: **10/28/2012**

Construction Info:

Prelim. Est: **11/1/2013**

Project Information:

Project Cost Information:

HCP Est: **$1,344,000**

Current Est. **$1,344,000**

Spent to Date: **$2,461**

Project Status Info:

Construction Funding Committed

Work Type: Safety

Project Identity and Location Info:

OR99W:I-5 Off Ramp to 99W (Tigard)

Key: ***16143***

Region: ***Region 1 - Portland Metro Area***

Add an additional lane NB from 68th to 64th.

Senate: ***18*** *House:* ***35*** *US Cong:* ***5***

Design Info:

Original Est: **12/9/2011**

Current Est: **12/9/2011**

Construction Info:

Prelim. Est: **1/1/2013**

Project Information:

Project Cost Information:

HCP Est: **$907,000**

Current Est. **$907,000**

Spent to Date:

Project Status Info:

Construction Funding Committed

Work Type: Safety

Project Identity and Location Info:

OR99W @ Beef Bend Road

Key: ***16145***

Region: ***Region 1 - Portland Metro Area***

Construct SB right turn lane.

Senate: ***13*** *House:* ***52*** *US Cong:* ***1***

Design Info:

Original Est: **12/23/2011**

Current Est: **12/23/2011**

Construction Info:

Prelim. Est: **3/1/2013**

Project Information:

Project Cost Information:

HCP Est: **$1,316,000**

Current Est. **$1,316,000**

Spent to Date: **$458**

Project Status Info:

Construction Funding Committed

Work Type: Safety

Project Identity and Location Info:

US26 @ Brookwood/Helvetia (Shute Rd)

Key: ***16842***

Region: ***Region 1 - Portland Metro Area***

Inerchange improvements to improve operations and build new WB-SB loop ramp.

Senate: ***15*** *House:* ***30*** *US Cong:* ***1***

Design Info:

Original Est: **11/9/2012**

Current Est: **11/9/2012**

Construction Info:

Prelim. Est: **10/1/2015**

Project Information:

Project Cost Information:

HCP Est: **$44,750,000**

Current Est. **$44,750,000**

Spent to Date: **$45,567**

Project Status Info:

Construction Funding Committed

Work Type: Modernization

County: WASHINGTON

** On Time delivery = delivered before date planned, or within 90 days of planned.*

Project Identity and Location Info:

US 26: Sunset Hwy @ Glencoe Rd Ramp Impr.

Key: ***12885***

Region: ***Region 1 - Portland Metro Area***

Project will relocate ramps on south side of Sunset Highway and install a traffic signal.

Senate: ***15*** *House:* ***30*** *US Cong:* ***1***

Design Info:

Original Est: **6/8/2012**

Current Est: **6/8/2012**

Construction Info:

Prelim. Est: **6/1/2015**

Project Information:

Project Cost Information:

HCP Est: **$34,022,000**

Current Est. **$33,400,000**

Spent to Date: **$1,945,046**

Project Status Info:

Construction Funding Committed

Work Type: Modernization

Project Identity and Location Info:

OTIA III Mod- US26: Staley's Junction Improvement

Key: ***13957***

Region: ***Region 1 - Portland Metro Area***

This project provides interchange improvements at Staley's Junction.

Senate: ***16*** *House:* ***32*** *US Cong:* ***1***

Design Info:

Original Est: **11/18/2011**

Current Est: **11/18/2011**

Construction Info:

Prelim. Est: **7/1/2015**

Project Design Status: **- On Time**

Project Cost Information:

HCP Est: **$11,324,000**

Current Est. **$11,324,000**

Spent to Date: **$1,907,443**

Project Status Info:

Construction Funding Committed

Work Type: Modernization

Project Identity and Location Info:

US26: West Fork Dairy Creek Bridge #02673

Key: ***14838***

Region: ***Region 1 - Portland Metro Area***

This project will be replacing bridge #02673.

Senate: ***16*** *House:* ***32*** *US Cong:* ***1***

Design Info:

Original Est: **5/17/2012**

Current Est: **5/17/2012**

Construction Info:

Prelim. Est: **4/1/2014**

Project Information:

Project Cost Information:

HCP Est: **$3,819,000**

Current Est. **$3,819,000**

Spent to Date: **$473,360**

Project Status Info:

Construction Funding Committed

Work Type: Bridge

Project Identity and Location Info:

US30:Lower Columbia River Hwy @ Cornelius Pass Rd

Key: ***16151***

Region: ***Region 1 - Portland Metro Area***

Install ITS; RT turn channelization on Cornelius Pass & US 30

Senate: ***17*** *House:* ***33*** *US Cong:* ***3***

Design Info:

Original Est: **10/5/2012**

Current Est: **10/5/2012**

Construction Info:

Prelim. Est: **3/1/2014**

Project Information:

Project Cost Information:

HCP Est: **$4,439,000**

Current Est. **$4,439,000**

Spent to Date: **$191,545**

Project Status Info:

Construction Funding Committed

Work Type: Modernization

Total of Current Estimate for WASHINGTON County: $243,085,673

County: WHEELER

** On Time delivery = delivered before date planned, or within 90 days of planned.*

Project Identity and Location Info:

OR207: John Day River Bridge #05018A *Key:* ***14819*** *Region:* ***Region 4 - Central Oregon***

Repair deck joints; repair cracks in reinforced concrete box culvert; retrofit rails.

Senate: ***30*** *House:* ***59*** *US Cong:* ***2***

Design Info:

Original Est: **1/28/2011**
Actual: **12/29/2010**

Construction Info:

Contract Comp.: **5/31/2011**
Current Est: **5/31/2011**

Project Design Status: **- On Time**

Construction Completion Status: **- On Time**

Project Cost Information:

HCP Est: **$491,000**
Current Est. **$254,568**
Spent to Date: **$254,626**

Project Status Info:

Under Construction

Work Type: Bridge

Project Identity and Location Info:

US26: Bridge Creek (Mitchell access) Bridge #07492 *Key:* ***15965*** *Region:* ***Region 4 - Central Oregon***

Replace Bridge #07492.

Senate: ***30*** *House:* ***59*** *US Cong:* ***2***

Design Info:

Original Est: **7/15/2011**
Current Est: **7/15/2011**

Construction Info:

Prelim. Est: **1/1/2013**

Project Design Status: **- On Time**

Project Cost Information:

HCP Est: **$2,397,000**
Current Est. **$2,397,000**
Spent to Date: **$505,102**

Project Status Info:

Construction Funding Committed

Work Type: Bridge

Total of Current Estimate for WHEELER County: $2,651,568

County: YAMHILL

** On Time delivery = delivered before date planned, or within 90 days of planned.*

Project Identity and Location Info:

OR99W @ 5th St Signal (Dundee)

Key: ***12670***

Region: ***Region 2 - Northwest Oregon***

Provide signal improvements at the following intersections: 99W/5th, Dundee; 4th/Adams and 99W/McDonald, McMinnville.

Senate: ***12*** *House:* ***24*** *US Cong:* ***1***

Design Info:

Original Est: **1/9/2009**
Actual: **12/19/2008**

Construction Info:

Contract Comp.: **10/15/2009**
Actual: **10/28/2009**

Project Design Status: **- On Time**

Construction Completion Status: **- On Time**

Project Cost Information:

HCP Est: **$1,257,000**
Current Est. **$2,006,603**
Spent to Date: **$2,020,884**

Project Status Info:

Construction Complete

Work Type: Operations

Project Identity and Location Info:

OR99W: Sunset (Sherwood)- Brutscher St (Newberg)

Key: ***14791***

Region: ***Region 2 - Northwest Oregon***

Pavement overlay.

Senate: ***13*** *House:* ***25*** *US Cong:* ***1***

Design Info:

Original Est: **6/18/2010**
Actual: **5/28/2010**

Construction Info:

Contract Comp.: **10/31/2010**
Current Est: **10/31/2010**

Project Design Status: **- On Time**

Construction Completion Status: **- On Time**

Project Cost Information:

HCP Est: **$5,477,000**
Current Est. **$3,968,492**
Spent to Date: **$3,769,403**

Project Status Info:

Under Construction

Work Type: Pavement Preservation

Project Identity and Location Info:

OR154@ Stringtown Road

Key: ***16119***

Region: ***Region 2 - Northwest Oregon***

T intersection and build left turn refuge.

Senate: ***12*** *House:* ***24*** *US Cong:* ***1***

Design Info:

Original Est: **10/28/2013**
Current Est: **10/28/2013**

Construction Info:

Prelim. Est: **1/1/2015**

Project Information:

Project Cost Information:

HCP Est: **$1,553,000**
Current Est. **$1,583,000**
Spent to Date:

Project Status Info:

Construction Funding Committed

Work Type: Safety

Project Identity and Location Info:

OR18 @ Christiansen Rd

Key: ***16118***

Region: ***Region 2 - Northwest Oregon***

Build left turn refuge/sever west connection of Caleg Payne Rd

Senate: ***12*** *House:* ***24*** *US Cong:* ***1***

Design Info:

Original Est: **10/28/2012**
Current Est: **10/28/2012**

Construction Info:

Prelim. Est: **12/1/2013**

Project Information:

Project Cost Information:

HCP Est: **$1,115,000**
Current Est. **$1,156,000**
Spent to Date:

Project Status Info:

Construction Funding Committed

Work Type: Safety

Project Identity and Location Info:

OR99W: McMinnville signals & safety improvements

Key: ***13662***

Region: ***Region 2 - Northwest Oregon***

This project will install a traffic separator and signal interconnection.

Senate: ***12*** *House:* ***24*** *US Cong:* ***1***

Design Info:

Original Est: **5/6/2011**
Current Est: **5/6/2011**

Construction Info:

Prelim. Est: **6/1/2012**

Project Design Status: **- On Time**

Project Cost Information:

HCP Est: **$1,419,000**
Current Est. **$1,547,000**
Spent to Date: **$480,656**

Project Status Info:

Construction Funding Committed

Work Type: Safety

County: YAMHILL

** On Time delivery = delivered before date planned, or within 90 days of planned.*

Project Identity and Location Info:

OR99W: Or240 (Newberg) - OR18 (McDougal Jct)

Key: ***16127***

Region: ***Region 2 - Northwest Oregon***

Inlay/overlay.

Senate: ***13*** *House:* ***24*** *US Cong:* ***1***

Design Info:

Original Est: **6/7/2013**

Current Est: **6/7/2013**

Construction Info:

Prelim. Est: **11/1/2014**

Project Information:

Project Cost Information:

HCP Est: **$7,851,000**

Current Est. **$7,934,000**

Spent to Date: **$30,857**

Project Status Info:

Construction Funding Committed

Work Type: Pavement Preservation

Project Identity and Location Info:

OR99W Newberg Dundee EIS

Key: ***09320***

Region: ***Region 2 - Northwest Oregon***

Begin work on an Environmental Impact Statement for the Newberg-Dundee Bypass with funding provided by a $333,000 TEA-21 earmark. Project cost shown is for work on the Environmental Impact Statement (EIS).

Senate: ***12*** *House:* ***24*** *US Cong:* ***1***

Design Info:

Prelim. Est: **2/1/2012**

Construction Info:

Project Information:

Design Only Project

Project Cost Information:

HCP Est: **$12,269,000**

Current Est. **$15,708,000**

Spent to Date: **$16,052,087**

Project Status Info:

Under Development

Work Type: Modernization

Total of Current Estimate for YAMHILL County: $33,903,096

Quarterly Status Report - Statewide Totals by Work Type and Status

Second Quarter State Fiscal '11 (October 1, 2010 - December 31, 2010) *Based on Estimated Cost*

	Under Development	Funding Committed	Under Construction	Construction Complete	Totals:
Region 1					
Bridge	$ 779,000	$ 29,985,000	$ 291,085,848	$ 35,173,494	$ 369,289,832
Modernization	$ 64,858,000	$ 209,522,000	$ 98,585,171	$ 104,058,684	$ 222,036,404
Operations	$ 50,000	$ 21,406,000	$ 1,808,505	$ 7,393,846	$ 29,751,153
Preservation	$ 30,000	$ 54,066,000	$ 60,130,213	$ 38,101,095	$ 159,195,304
Safety		$ 49,671,000	$ 3,519,699		$ 51,165,324
Totals:	**$ 65,717,000**	**$ 364,650,000**	**$ 455,129,435**	**$ 184,727,119**	**$ 831,438,017**
Region 2					
Bridge	$ 500,000	$ 99,230,000	$ 313,431,092	$ 224,167,820	$ 791,390,000
Modernization	$ 35,283,000	$ 218,300,000	$ 252,872,972	$ 28,865,029	$ 383,158,800
Operations		$ 13,510,000	$ 4,415,460	$ 4,638,441	$ 16,593,168
Preservation	$ 665,000	$ 62,721,000	$ 23,795,205	$ 40,281,380	$ 171,444,178
Safety		$ 24,939,710	$ 3,418,775	$ 3,838,886	$ 37,770,412
Totals:	**$ 36,448,000**	**$ 418,700,710**	**$ 597,933,504**	**$ 301,791,556**	**$ 1,400,356,558**
Region 3					
Bridge	$ 584,000	$ 61,278,000	$ 128,187,573	$ 208,216,071	$ 478,590,141
Modernization	$ 20,141,000	$ 220,674,000	$ 21,250,524	$ 139,000,704	$ 241,222,290
Operations	$ 334,000	$ 7,418,000	$ 2,463,921	$ 9,043,696	$ 21,893,983
Preservation	$ 1,569,000	$ 94,612,000	$ 15,572,882	$ 34,840,730	$ 91,118,470
Safety	$ 412,000	$ 4,499,000			$ 12,353,295
Totals:	**$ 23,040,000**	**$ 388,481,000**	**$ 167,474,900**	**$ 391,101,201**	**$ 845,178,179**
Region 4					
Bridge		$ 12,592,000	$ 31,789,410		$ 56,851,715
Modernization	$ 3,381,000	$ 58,771,000	$ 40,092,580	$ 7,226,621	$ 129,665,282
Operations	$ 763,000	$ 3,272,000	$ 895,374	$ 2,426,784	$ 5,090,561
Preservation		$ 51,000,000	$ 15,644,085	$ 23,236,777	$ 91,503,692
Safety		$ 2,957,000			$ 4,872,880
Totals:	**$ 4,144,000**	**$ 128,592,000**	**$ 88,421,449**	**$ 32,890,182**	**$ 287,984,132**
Region 5					
Bridge	$ 359,000	$ 18,074,000	$ 56,401,166	$ 18,221,571	$ 137,126,291
Modernization		$ 24,974,000	$ 19,329,958		$ 33,634,087
Operations		$ 5,567,000		$ 468,368	$ 1,755,029
Preservation	$ 700,000	$ 42,238,000	$ 40,767,054	$ 19,715,925	$ 146,570,658
Safety		$ 3,910,000	$ 743,513	$ 1,394,762	$ 2,687,471
Totals:	**$ 1,059,000**	**$ 94,763,000**	**$ 117,241,691**	**$ 39,800,625**	**$ 321,773,536**
Grand Totals:	**$ 130,408,000**	**$ 1,395,186,710**	**$ 1,426,200,979**	**$ 950,310,684**	**$ 3,902,106,372**

Quarterly Status Report - Statewide Totals by Work Type and Status

Second Quarter State Fiscal '11 (October 1, 2010 - December 31, 2010) *Based on Estimated Cost*

TOTALS:	Under Development	Funding Committed	Under Construction	Construction Complete	*Totals:*
Bridge	$ 2,222,000	$ 221,159,000	$ 820,895,089	$ 485,778,957	$ 1,530,055,045
Modernization	$ 123,663,000	$ 732,241,000	$ 432,131,205	$ 279,151,038	$ 1,567,186,243
Operations	$ 1,147,000	$ 51,173,000	$ 9,583,260	$ 23,971,134	$ 85,874,394
Preservation	$ 2,964,000	$ 304,637,000	$ 155,909,439	$ 156,175,907	$ 619,686,346
Safety	$ 412,000	$ 85,976,710	$ 7,681,986	$ 5,233,648	$ 99,304,344
Totals:	**$ 130,408,000**	**$ 1,395,186,710**	**$ 1,426,200,979**	**$ 950,310,684**	**$ 3,902,106,372**

Quarterly Status Report - Projects added and Projects dropped

Current QSR Compared to HCP

160 Projects have been added since the HCP.

8 *Projects were added by STIP Amendment:*

16750 17006 17009 17011 17012 17033 17152 17384

140 *Projects were added when the 2008 - 2011 STIP was adopted:*

12518 12885 13731 13739 14670 14673 14674 14678 15035 15473 15555 15694 15803 16009 16010 16011
16013 16015 16016 16018 16021 16022 16023 16034 16036 16037 16038 16039 16104 16106 16107 16110
16111 16112 16113 16116 16117 16118 16119 16120 16122 16123 16124 16125 16127 16128 16133 16141
16142 16143 16144 16145 16147 16148 16149 16150 16151 16152 16153 16155 16198 16199 16200 16201
16202 16205 16206 16216 16223 16238 16239 16240 16241 16242 16244 16251 16252 16264 16265 16267
16269 16301 16302 16406 16687 16763 16785 16792 16795 16796 16797 16799 16804 16825 16828 16830
16832 16833 16835 16841 16842 16843 16844 16845 16846 16847 16858 16859 16860 16861 16868 16869
16870 16907 16935 16940 16950 16956 16957 16967 16968 16971 16972 16973 16983 17010 17028 17039
17054 17130 17153 17187 17195 17196 17211 17226 17248 17383 17397 17398

12 *Projects now have schedules in the 2007 - 2009 reporting biennium:*

12555 12690 13703 13782 13831 13976 13988 13990 14008 14018 16320 16958

138 Projects were in the HCP but are not in this QSR.

104 *Projects were previously under construction and have now been completed.*

09274 10058 10900 11567 11667 11783 11792 11852 11887 12131 12390 12581 12791 12840 12858 12871
12913 13284 13540 13586 13606 13608 13612 13721 13724 13728 13769 13802 13820 13841 13847 13886
13940 13987 14006 14011 14015 14024 14027 14028 14033 14039 14041 14042 14050 14116 14224 14232
14260 14291 14508 14529 14545 14551 14599 14630 14642 14671 14685 14691 14748 14765 14783 14789
14794 14802 14813 14842 14843 14931 14950 14977 15010 15012 15173 15176 15203 15229 15234 15235
15236 15323 15379 15390 15433 15459 15758 16270 16319 16350 16352 16356 16361 16362 16367 16368
16384 16385 16386 16394 16505 16657 16675 16736

11 *Project was split or combined with other projects:*

13777 13801 14688 14771 14800 14993 15009 15011 15230 16033 16328

13 *Projects have outdated schedules or are Pending Bid Award and will appear in the next QSR once updated:*

12813 13722 13953 14313 14680 14796 14807 14989 14990 15032 15069 15232 15970

3 *Projects have been cancelled:*

13989 14758 16032

4 *non-construction projects have been dropped from the QSR:*

13708 14799 15039 16351

3 *Projects were found to be delivered by city, county, or other, and were dropped from the QSR:*

14675 14782 14809

Quarterly Status Report - Project Delay Details

Second Quarter State Fiscal '11 (October 1, 2010 - December 31, 2010)

Delays due to Community Involvement

Page#	Key#	Reason For Delay
17	13772	Construction completion date delayed to redesign intersection to accommodate larger vehicles, per feedback from the trucking community. Additional delays were caused be a legal dispute over the location of a weigh station.
29	15842	Construction completion date delayed to not impact ski businesses on Mt. Hood.
33	09436	Project Design delayed due to reevaluation of potential project locations, and the need to develop new building designs, per community request.

Delays due to contractor-related issues

Page#	Key#	Reason For Delay
23	12401	Construction Completion date delayed due to stem wall damage that required repairs before project could proceed forward. Repairs are now done and project is moving forward with a new contractor.
26	16804	Construction completion date delayed due to accidental contamination of paving surface from a hydraulic line rupture. Portions of the pavement had to be replaced, and additional portions are being monitored for signs of failure.
31	10838	Construction completion date delayed due to contractor resource and landscape quality issues.
51	13225	Project design and construction being developed concurrently; no traditional design duration and not all project milestones follow the standard process. Construction completion date delayed due to unanticipated landslide issues and subsequent environmental permit modifications.
63	13991	City of Portland Local OTIA project. Project design delayed due to contract negotiations between the city and the consultant engineering firm.

Delays due to design, permit, or environmental issues

Page#	Key#	Reason For Delay
9	14835	Project Design delayed due to the species "Green Sturgeon" being added to the endangered species list, and causing the project's biological options report to be re-written.
12	15530	Project Design delayed due to a quality control review which created changes to bid item quantities and other modifications and resulted in a more cohesive bid package.
18	15278	Project Design delayed due to coordinate with repair efforts on Kobernik Slide Complex Repair Unit 1 (KN 15368).
21	15763	Project Design Delayed to allow another project on I-5 to proceed in the same location first, and to coordinate with work being done by a local Indian Tribe.
22	15964	Construction completion date delayed due to an issue with standing water on the road surface which became apparent during construction. Problem was resolved with additional drainage.
22	16796	Project Design delayed due to the need for establishing a separate contract for a special material purchase. Special stainless steel (A1010) was purchased as part of an FHWA test of this steel.
23	14048	Project Design Delayed to accommodate a revised design scope of work resulting from a significant reduction in the type of repair for Bridge 01923 (Winston).
28	14681	Construction completion date delayed to gain efficiencies by completing this project in conjunction with another adjacent project being performed by the same contractor.
31	12690	Construction completion date delayed due to considerable unforeseen work which was required to repair the bridge.
37	13885	Construction completion date delayed due to scheduling conflicts with another ODOT project occurring in part of the limits of this project.

Quarterly Status Report - Project Delay Details

Second Quarter State Fiscal '11 (October 1, 2010 - December 31, 2010)

Delays due to design, permit, or environmental issues

Page#	Key#	Reason For Delay
37	14043	Construction completion date delayed due to contractor being prevented from turning off canal water until after irrigation season. Canal water needed to be turned off before culvert instillations could be completed.
39	12402	Project Design delayed due to an archeological find discovered during preliminary engineering.
39	16830	Construction completion date delayed due to pavement s testing which was needed before chip seal could be placed causing the project to be pushed into the next paving season.
40	14865	Project Design on-time, but bid opening date delayed to prevent traffic congestion, which when combined with delays from other projects could exceed ODOT's corridor mobility goals.
41	12555	Project Design delayed due to project scope being reduced to just replacing the hardware of a single light, and that work will be accomplished under a different project. This project is in the process of being canceled.
44	15574	Project Design Delayed due to a scope reduction late in the project development process, which required significant revision to the plans and specifications. Construction completion date delayed due to the revision of some signing to be consistent in the corridor, and moving another sign to provide better visibility.
51	12802	Project Design delayed to allow the allow the out-sourcing of geotechnical work, and subsequent design changes
64	14031	Construction completion date delayed to unanticipated site conditions which affected the drilled shaft construction, as well as façade panels which did not fit properly and required repair.

Delays due to design, permit, or environmental issues

Page#	Key#	Reason For Delay
66	09350	Construction completion date delayed due to structural revisions to footings, crossbeams, and for lengthy railroad approval processes.
83	15381	Project Design delayed to implement cost saving revisions which were revealed as part of an internal value engineering analysis.
91	13737	Project Design delayed due to the need for an access permit from US Forest Service to perform work on Mt. Hood. The local Ranger's review of the project was delayed due to landslides in the area.
93	14029	Project Design Delayed due to a hold up on a variance permit from National Marine Fisheries Service.
97	06025	Project Design delayed due to the need for federal approval of changes to contractor special provisions.

Delays due to projects being split or combined with others

Page#	Key#	Reason For Delay
84	15046	Project Design delayed due to this project being combined with key 13722.

Quarterly Status Report - Project Delay Details

Second Quarter State Fiscal '11 (October 1, 2010 - December 31, 2010)

Delays due to resource, materials, or funding issues

Page#	Key#	Reason For Delay
1	14684	Project Design delayed due to the need to balance construction workload.
21	14047	Project Design and Construction being developed concurrently; no traditional design duration and not all project milestones follow standard process. Construction completion date delayed to cracking of the bridge decks, which needed to be sealed.
47	14007	Construction completion date delayed due to a failure of the new mechanical span locks that were specified by the project, so we had to design a more traditional hydraulic system to retrofit, and required more time for the contractor to fabricate and install the hydraulic system.
64	14008	Construction completion date delayed to provide more time to perform landscaping work.
65	13704	Construction completion date delayed due to discovering structural issues with the concrete retaining walls which were to serve as a foundation for illumination poles. Different illumination poles will need to be fabricated to fit each specific location.
75	15201	Project Design delayed due to excessive asphalt prices exceeding project budget. It is hoped that by bidding at a latter date, asphalt prices will be more competitive. Construction completion date delayed due to a significant quantity of unforeseen subgrade stabilization work that was necessary to construct the job.
94	15143	Project design delayed due to insufficient funds and other higher priority projects taking precedence

Delays due to right of way issues

Page#	Key#	Reason For Delay
1	16365	Construction completion date delayed due to waiting on approval for an easement.
30	13541	Project design delayed due to resolving right of way issues involving one relocation and three recommended condemnations. Construction completion date delayed due to retaining wall rework, missing documentation from contractor, and additional work associated with poor subsurface conditions.
38	14991	Project Design delayed due to numerous right-of-way acquisition appraisals and negotiations.

Delays due to scoping issues

Page#	Key#	Reason For Delay
4	14014	Project Design delayed due to scope increases that included replacement of the bridge covering and sidewalks as well as a re-evaluation of community impacts.
17	15368	Construction completion date delayed due to adding additional sections of slide repair work to the project.
34	15008	Project Design delayed due to scope increases.
47	15328	Project design delayed due to the need to break out portions of the project into smaller bundles so they could be bid on by a larger field of contractors, and allow smaller contractors to participate. Additional delays were incurred from rescheduling to maximize flexibility of funds.

Delays due to utility isssues

Page#	Key#	Reason For Delay
64	08838	City of Portland local OTIA project. Construction completion date delayed due to railroad and utility issues.

Quarterly Status Report - Project Delay Details

Second Quarter State Fiscal '11 (October 1, 2010 - December 31, 2010)

Delays due to weather

Page#	Key#	Reason For Delay
9	14746	Construction completion date delayed due to paving which could not be completed before winter weather.
22	16355	Construction completion date delayed due striping which could not be completed until the following summer due to pavement being wet and mostly in permanent shade. Main portion of construction was completed and open to traffic ahead of schedule.
72	14818	Construction completion date delayed due to weather conditions preventing the application of durable striping. Otherwise, the paving was complete and the public had full access to the completed project on 10/31/2009.

Delays due to adding work

Page#	Key#	Reason For Delay
2	14695	Project Design delayed due to project being selected as a demonstration project for Highways for Life (HFL), and incorporate several innovative new technologies for improving highway safety and quality, while reducing congestion caused by construction.
4	15365	Construction completion date delayed due to added paving work. Additionally, striping could not be completed because of winter weather.
12	13976	Construction completion date delayed to right-of-way issues, significant rain, and a delay in an adjacent city project that needed to complete before this project could commence.
17	14987	Project Design delayed due to adding a new signal to the project.
19	15401	Construction completion date delayed due to added signals and signs.
21	16357	Construction completion date delayed due to additional work required to repair the chip seal.
30	14040	Construction completion date delayed to added deck sealing work.
44	13539	Construction completion date delayed to add work; replace handicap ramp, add slope protection, and add fence to limit pedestrian access.
46	14259	Project Design and construction being developed concurrently; not all project milestones follow standard processes. Construction completion date delayed to adding another bridge to the scope of work. In addition, this project is being performed with an alternative contracting method which includes both design and construction, so milestone dates such as expected construction completion are not always directly comparable to traditional design build projects.
66	13712	Construction completion date delayed due to the addition of extensive drainage repairs to the scope of the project. Drainage repair needed to be completed before paving could complete.
81	12839	Construction completion date delayed to purchase and install a larger gauge fence wire.
88	13607	Project Design delayed due to allow for time in dealing with complex right of way acquisition tasks in relationship to abandoned rail right of way.
96	13707	Construction completion date delayed to add a cable median barrier and guardrail protection, made possible by ARRA funding.

Quarterly Status Report - Completed Projects

Second Quarter State Fiscal '11 (October 1, 2010 - December 31, 2010) *Based on Actual Cost*

Key	Region	Section name	County Name	Work Type	Total Cost
14116	5	I-84: Burnt River-Lime Interchange-Bundle 203	BAKER	BRIDGE	$16,758,537
14685	5	I-84: Durkee - lime section	BAKER	PRESERVATION	$64,371
16394	5	Birch St. (Baker City) improvements	BAKER	MODERNIZATION	$562,149
13606	5	D Street Improvement (Baker City)	BAKER	MODERNIZATION	$2,224,019
14748	2	US20: Newton Cr (Philomath)-OR99W (Corvallis)	BENTON	PRESERVATION	$1,371,108
12871	1	OR211: Meadowbrook - Hult Rd.	CLACKAMAS	PRESERVATION	$288,746
13728	1	OR99E: MP 13.8 - MP 15.2 (Oregon City)	CLACKAMAS	SAFETY	$642,464
16386	1	OR-224 @ Evelyn (CCTV)	CLACKAMAS	OPERATIONS	$25,074
16319	1	2008 ITS OR224 & OR213 intersection	CLACKAMAS	OPERATIONS	$44,039
14765	1	OR213: E Portland Freeway - Conway Drive	CLACKAMAS	PRESERVATION	$8,385,681
15379	1	OR213: S Conway Dr - S Monte Carlo Way	CLACKAMAS	SAFETY	$3,886,263
13724	1	OR213: Molalla Ave - Barnards Drive	CLACKAMAS	SAFETY	$4,111,937
12840	1	US26: Wildwood - Wemme	CLACKAMAS	SAFETY	$5,976,830
14794	1	OR213: Milk Creek Bridge #02120	CLACKAMAS	BRIDGE	$932,541
14802	2	US101: Necanicum river (skiberene) br #01481	CLATSOP	BRIDGE	$14,773
16736	2	US101B: Lewis & Clark River Bridge #00711	CLATSOP	BRIDGE	$86,722
11792	2	US101: Youngs Bay Bridge	CLATSOP	BRIDGE	$9,509,744
14011	1	OTIA III-West Lane Road - Scappoose	COLUMBIA	MODERNIZATION	$1,789,782
10900	3	Bullards (Coquille River) bridge #07020	COOS	BRIDGE	$105,700
14015	3	South Slough, HWY 240 (Bridge #01940G)	COOS	BRIDGE	$42,505
13540	4	US26: Ochoco Creek-Bridge Creek - Bundle A05	CROOK	BRIDGE	$10,277,966
15010	3	US101: Panorama Dr. to Pistol River State Park	CURRY	PRESERVATION	$131,919
11567	3	US101: Rocky Creek Shoreline Protection	CURRY	OPERATIONS	$432,868
14551	4	US97: Crook River bridge - Redmond Reroute	DESCHUTES	PRESERVATION	$5,522,867
13940	4	US97: Reroute Phase 1-Unit 2 (Redmond)(Mainline)	DESCHUTES	MODERNIZATION	$62,151,891
15203	4	US97 reroute evergreen unit	DESCHUTES	MODERNIZATION	$2,410,900
16356	3	OR38: Rock CR-I-5/OR138W:Elkton-MP8 Paving	DOUGLAS	PRESERVATION	$4,112,480
14508	3	OR230: Rogue River - Bundle 551	DOUGLAS	BRIDGE	$2,665
13820	3	OR42: Hoover Hill Passing Lane (Winston)	DOUGLAS	OPERATIONS	$344,031
14642	3	I-5 Canyonville-Glendale Interchange-Bundle 315	DOUGLAS	BRIDGE	$9,667,011
14813	3	OR138: Calapooya Creek Bridge #07338	DOUGLAS	BRIDGE	$470,623
13769	3	US101: Reedsport to Winchester Bay Paving	DOUGLAS	PRESERVATION	$3,089,434
14050	3	I-5:Rice Hill FRTG RD - Comstock Cem Rd-Bundle 309	DOUGLAS	BRIDGE	$5,972,811
13802	3	OR38: Elkton Slide-Hancock Mountain Rd Paving	DOUGLAS	PRESERVATION	$2,030,110
15176	5	US20: Riley Jct-Warm Spr Rd & US395 Chipseal	HARNEY	PRESERVATION	$5,489,161
14260	3	I-5: Homestead to HWY60-Bundle 313	JACKSON	BRIDGE	$5,886,434

Quarterly Status Report - Completed Projects

Second Quarter State Fiscal '11 (October 1, 2010 - December 31, 2010) *Based on Actual Cost*

Key	Region	Section name	County Name	Work Type	Total Cost
11783	3	I-5: North Ashland - 12th Street	JACKSON	PRESERVATION	$14,385,624
14042	3	I-5: South Wolf Creek-Foothills Blvd-Bundle 303	JACKSON	BRIDGE	$12,022,472
14950	3	I-5: Pacific Hwy over Frontage Rd (Br #09260A)	JACKSON	BRIDGE	$1,297,238
16361	3	I-5: Ashland Paving	JACKSON	PRESERVATION	$1,965,628
14041	3	I-5: Creek County - Central Point - Bundle 302	JACKSON	BRIDGE	$17,352,142
13847	4	US97 @ SW Iris Lane	JEFFERSON	SAFETY	$1,563,897
14599	3	US199: Rogue Community College	JOSEPHINE	SAFETY	$3,199,269
15390	4	OR140: N Little Butte Cree -Great Meadow Snow Park	KLAMATH	PRESERVATION	$10,442,709
15433	4	US97: N Chiloquin SB & S Klamath Falls NB VMS	KLAMATH	OPERATIONS	$895,353
13841	4	US97: OR31 Hwy Jct - SCL Crescent	KLAMATH	PRESERVATION	$5,476,781
14224	4	OR31/US395: Cattlepass-Crooked Cr - bundle 404	LAKE	BRIDGE	$3,898,227
14039	2	OR58: Willamette Relief-Logging Road Bundle 218	LANE	BRIDGE	$19,868,791
16505	2	OR36: Territorial Hwy - Pacific Hwy West	LANE	PRESERVATION	$935,546
14783	2	Region 2 CCTV Project	LANE	OPERATIONS	$372,079
15235	2	I-5: Bridge vertical clear improve (Eug-Spring)	LANE	BRIDGE	$666,481
12581	2	OR222: Springfield Scl-Jasper Bridge	LANE	SAFETY	$2,962,717
13586	2	I-5: Willamette R/OR126/UPRR Br#08329	LANE	BRIDGE	$2,193,293
15236	2	I-5: Bridge vertical clear improvements (Area 5)	LANE	BRIDGE	$667,556
12131	2	US101: Rock Creek Bridge	LANE	BRIDGE	$4,850,183
14006	2	US101: Alsea Bay Bridge	LINCOLN	BRIDGE	$2,088,503
14630	2	US101: SE19th St-SE 32nd St (Lincoln City) Phase 2	LINCOLN	MODERNIZATION	$935,681
10058	2	US101: Spencer Crk Crossing Bridge (#06510)	LINCOLN	BRIDGE	$22,472,985
16270	2	US20: Soda Fork (snow zone sign)	LINN	OPERATIONS	$163,767
14977	2	OR99E: Halsey-Harrisburg Bridge Replacements	LINN	BRIDGE	$7,364,778
15234	2	I-5: Bridge vertical clear improvements (Area 4)	LINN	BRIDGE	$833,591
13612	5	I-84: Three Mile Hill Truck Lane	MALHEUR	MODERNIZATION	$269,372
14024	5	I-84: Stanton Blvd-Snake River Bundle 202	MALHEUR	BRIDGE	$8,833,573
11887	5	OR201: N Ontario Intchg Bridge	MALHEUR	MODERNIZATION	$23,021,956
16367	5	OR201: Weiser Intchg-Snake River (Payette Bridge)	MALHEUR	PRESERVATION	$6,429,228
14232	5	US26: Kern Creek-Lancaster Creek-Bundle 558	MALHEUR	BRIDGE	$1,156,930
13284	2	I-5: N Santiam - Kuebler (phase 3)	MARION	BRIDGE	$70,063,216
16350	2	I-5; Tongue & Groove barrier replacement	MARION	SAFETY	$4,159,096
14033	2	I-5: Wilsonville-Hayesville Interchange Bundle 211	MARION	PRESERVATION	$26,929,895
14671	5	OR207: Corridor intersection improvements	MORROW	MODERNIZATION	$523,068
13987	1	NE 47th Intersection Roadway Improvement	MULTNOMAH	MODERNIZATION	$42,832
16385	1	I-405 @ Jefferson (CCTV)	MULTNOMAH	OPERATIONS	$37,763

Quarterly Status Report - Completed Projects

Second Quarter State Fiscal '11 (October 1, 2010 - December 31, 2010) *Based on Actual Cost*

Key	Region	Section name	County Name	Work Type	Total Cost
16384	1	I-405 @ Burnside (CCTV)	MULTNOMAH	OPERATIONS	$38,706
12390	1	US30B: Sandy Blvd. (NE 13th to NE 47th)	MULTNOMAH	PRESERVATION	$7,603,738
14545	1	OR99E: Division St-Ross Island Bridge (Portland)	MULTNOMAH	BRIDGE	$8,400,846
14529	1	I-84: NE 105th-Troutdale ATMS CCTV	MULTNOMAH	OPERATIONS	$3,944,444
14789	2	OR22: OR18-OR99W	POLK	PRESERVATION	$4,378,084
14843	2	OR22:Gooseneck Creek Bridge #02015	POLK	BRIDGE	$173,538
14842	2	OR22: Salt Creek Bridge #02001	POLK	BRIDGE	$121,064
14291	2	OR18: Fort Hill-Wallace Bridge	POLK	MODERNIZATION	$18,075,914
13886	4	I-84: Rufus - Swanson Canyon	SHERMAN	PRESERVATION	$3,315,684
12913	2	US101 @ Long Prairie Road (Tillamook County)	TILLAMOOK	MODERNIZATION	$1,629,261
11667	2	US101: Latimer Road	TILLAMOOK	MODERNIZATION	$3,939,265
12791	2	Region 2 Bridge Painting Project	TILLAMOOK	BRIDGE	$1,784,148
16675	5	184: Grind Inlay (Mp 205-218)	UMATILLA	PRESERVATION	$419,224
13608	5	OR331: Access Improvements	UMATILLA	MODERNIZATION	$1,563,163
16368	5	I-84 Cabbate Hill rockfall screening.	UMATILLA	SAFETY	$219,629
14691	5	I-84: WB Spring Creek chain up	UNION	OPERATIONS	$225,229
11852	5	I-84: Grande Ronde Undercrossing Upper Perry Arch	UNION	BRIDGE	$6,340,913
14931	2	I-5 - US101: Surface Mount Pavement Markers	VARIOUS	SAFETY	$676,235
16352	2	Region 2 gaurdrail improvements	VARIOUS	SAFETY	$1,090,645
15173	2	OR18: Oregon Coast Hwy - Oldsville Road	VARIOUS	PRESERVATION	$16,147,875
15012	3	US 101: Bethel Creek to Willow Creek paving	VARIOUS	PRESERVATION	$3,540,582
15229	5	US395: canyon Cr - US26:Dixie Creek - bundle 413	VARIOUS	BRIDGE	$186,274
15758	5	Durable striping for district 14 mcs 2 & 8	VARIOUS	OPERATIONS	$267,540
14027	5	I-84: Pendleton - North Powder Bundle 205	VARIOUS	PRESERVATION	$8,302,462
16362	3	I-5 Striping, MP 18-168	VARIOUS	SAFETY	$1,935,028
16657	5	US395: Smith Creek - Fox Creek - Bundle 461	VARIOUS	BRIDGE	$61,105
14028	5	I-84: Irrigon Junction-Hilgard Interchange.	VARIOUS	BRIDGE	$13,678,687
15459	4	US197: Burnham Ave - 3rd Street (Maupin)	WASCO	PRESERVATION	$3,075,124
12858	1	I-5: Capital Highway - Tualatin River	WASHINGTON	PRESERVATION	$17,165,799
13721	1	OR219: At East Laurel Road	WASHINGTON	SAFETY	$247,518
15323	4	US26: Rush Creek - Antone Bundle A51	WHEELER	PRESERVATION	$10,688,818
9274	2	OR 219: Springbrook Rd. - Wynooski Rd.(Newberg)	YAMHILL	SAFETY	$7,231,763

Quarterly Status Report - Cancelled Projects

Second Quarter State Fiscal '11 (October 1, 2010 - December 31, 2010)

Project Name:	US30: Astoria Signal Foundations Construction		
Cancel Reason:	Project canceled because of insuficent funds to complete entire project. Emergency work to repair damage from the storm of 2007 was completed by state forces.		
Key Number:	14758	**County Name:**	CLATSOP
Region:	2	**Work Type:**	Operations

Project Name:	NE CORNFOOT AIR CARGO ACCESS IMPROVEMENTS		
Cancel Reason:	The project was a priority because the Port of Portland was expecting growth at the AirTrans Center and anticipated a need for signalization. However, due to the current economic situation the development expected for AirTrans appears unlikely, and therefore there won't be a need for a signal at the project site. The project was cancelled and funds were reallocated to another OTIA project.		
Key Number:	13989	**County Name:**	Multnomah
Region:	1	**Work Type:**	Modernization

Project Name:	OR99W: SW VERMONT ST VIADUCT #01984		
Cancel Reason:	This project was cancelled as part of target budget reductions as required by the Oregon Transportation Commission.		
Key Number:	16032	**County Name:**	Multnomah
Region:	1	**Work Type:**	Bridge

OREGON DEPARTMENT OF TRANSPORTATION
HIGHWAY PROGRAM OFFICE
3930 FAIRVIEW INDUSTRIAL DR. SE
SALEM, OR 97302-1166

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