Oregon Department of Transportation

Project Information

Highway Division

OR 31/U.S. 395: Cattlepass and Crooked Creek Bridge Replacements

Bundle 404

Last updated: May 4, 2009

Project description and need

- Replace two bridges between Paisley and Lakeview on OR 31 and U.S. 395.
- Workers will replace the two aging bridges to meet modern traffic standards.

Overview of construction activity

- Replace the bridge on Highway 31 located four miles east of Paisley at milepost 102.40.
- Replace bridge over Crooked Creek on U.S. 395 located16 miles north of Lakeview at milepost 126.9.

Construction impacts

- Construction crews will maintain access to Highway 31 and U.S. 395 during construction, with local roadway or driveway approaches maintained at approximately their existing locations.
- The project team will coordinate timing of bridge work with local landowners to minimize impacts associated with cattle crossings.
- Project leaders will coordinate mobility impacts with the adjacent ODOT project, US 395 Industrial Lane – Lakeview Project.
- Traffic on OR 31 at the Cattlepass Bridge will be down to a one lane detour controlled by 24-hour flagging.

Key project milestones

- Design approval – 11/7/07
- Bid let date - 07/24/2008
- Construction – Crooked Creek Bridge -2008 (paving 2009); Cattlepass Bridge -2009

Project cost and funding

- Construction cost - $2.4 million funded by the Oregon Transportation Investment Act III
- Design Engineer - Hatch Mott MacDonald
- Construction Contractor- JAL Construction, Inc.

For more information, please contact

- Peter Murphy, ODOT Region 4, (541) 388-6224, or peter.w.murphy@odot.state.or.us.
- Or visit TripCheck for the most current area traffic conditions.