



More Info.

- **TIMELINE**

Design and permits through 2025,
Construction slated for 2026

- **STATUS**

The project is in preliminary design stages. Consultant is collecting information regarding wetlands, endangered species, hydraulic capacity, and many others.

- **DESCRIPTION**

Design and construct a new bridge parallel to the existing covered bridge.

- **COSTS**

Preliminary cost estimates for the project are \$4,603,700. Approximately 90% of the costs are covered by a Local Agency Bridge Program Grant through the State.

Hayden Road Bridge Project

The Hayden Road Covered Bridge, built in 1918, is a 4-span timber covered bridge located over the Alsea River. It is categorized as a small bridge and structurally deficient. The bridge provides sole access to a rural neighborhood and timber resource land. Currently, the 12 ton weight limit prohibits use by logging trucks, school buses, garbage trucks and most emergency vehicles. Construction of a new bridge is necessary as it is more cost effective than rehabilitating the covered bridge. The covered bridge, which is on the National Register of Historic Places, will remain in its current location as a pedestrian bridge.

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County**
OREGON