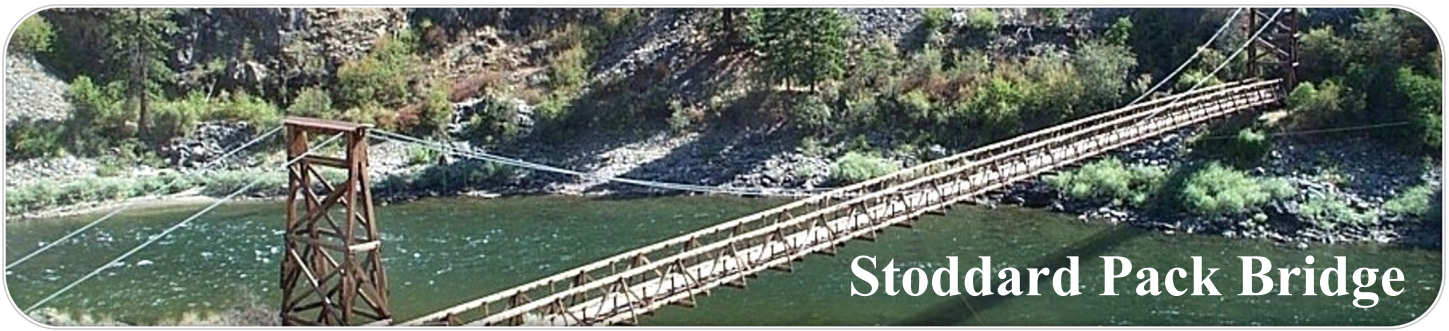




Stoddard Pack Bridge

Construction Activities & Upcoming Work

July 10, 2026

Project Number:
ID FS ERFO 2017(1)-29(1)

FHWA Contact:
Tim Barber
Timothy.Barber@dot.gov
(208) 479 - 4421

Address:
SVBIC
803 Monroe St.
#110
Salmon, Idaho 83467

Contractor:
Inland Crane Inc.
6931 Supply Way
Boise, Idaho 83716-5540

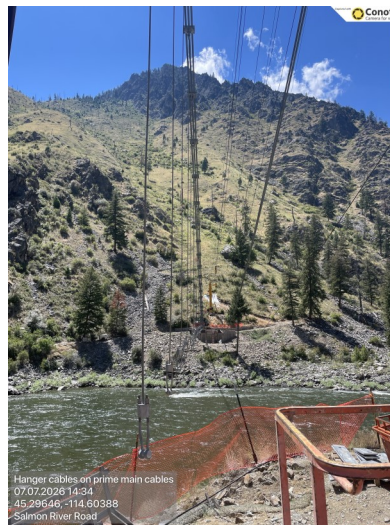
Notice to Proceed:
June 17, 2022

Expected Completion Date:
Fall 2026

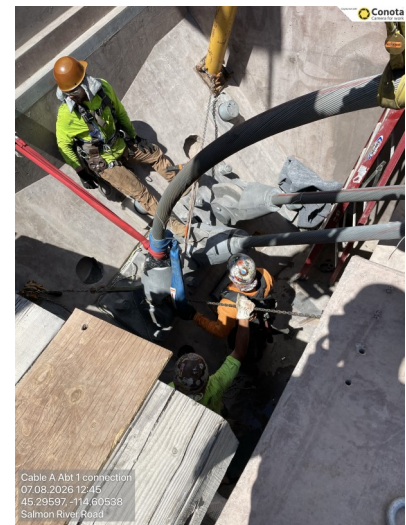
Project Description

Stoddard Pack Bridge is a pedestrian and pack animal crossing over the Salmon River, approximately 0.5 miles downstream of the confluence with the Middle Fork of the Salmon River or 39 miles west of North Fork, Idaho. This project will reconstruct the wooden pack bridge that was destroyed by a rockfall event in March of 2017. The new, proposed asymmetric suspension bridge will be constructed near the site of the previous bridge.

Source of photos: FHWA



Hanger Cable Installation



Main Cable Anchor Connection

Work Schedule

Inland Crane, Inc. (ICI) is working Monday through Saturday until further notice except holidays and inclement weather (high winds).

Current work: They completed installing the main bridge cables and began attaching hanger cables to the main cables. This will continue through next week.

Upcoming work: Steel construction will start by attaching floor beams to the hanger cables then cross members and trusses will be added. Precast concrete deck panels will be installed between the trusses and over the floor beams. These materials will require numerous large loads transported to the project site from the Stoddard Trailhead and Ebenezer Campground staging areas. Timber decking and railing will be installed on the bridge and abutment. Earthwork and grading will be done to connect the trail with the bridge.

Traffic

The section of Salmon River Road through the construction site is a single lane, two-way alternating traffic control zone. Please observe and yield to oncoming traffic. The speed limit continues to be **15 mph**. There may be intermittent periods of traffic delays up to 20 minutes. Thank you for your cooperation and understanding.



U.S. Department
of Transportation

**Federal Highway
Administration**

Project Web Site: <https://highways.dot.gov/federal-lands/projects/id/fs-erfo-2017-1-29-1>

Western Federal Lands Highway Division