



Stoddard Bridge

Salmon River Road (FS 30), 39 Miles West of North Fork, Idaho

June 21, 2024

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

FHWA Contact:
Todd Butikofer, PM
Todd.butikofer@dot.gov
(360) 606-1445

Questions/Comments:
James Palaniuk, CPE
Jd.palaniuk@atkinsrealis.com
Phone: (509) 939-3855

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

Fixed Completion Date:
July 26, 2024



Preparing Drill rig for installation of PGA casings at EAB Source of photos: FHWA

Construction Activities & Upcoming Work

Inland Crane, Inc. (ICI) completed assembly of the bridge trusses at the Ebenezer staging yard. They continue class 1 and class 2 concrete finishes on EAB's 2A and 2B walls. They backfilled EAB 2B with select backfill material and Lean concrete backfill. Setup of the drilling rig and began drilling and installation of Permanent Ground Anchor casings in EAB 2B.

In the coming week ICI will continue installation of casings at EAB 2B and continue Abutment 1 formwork and rebar placement.

The Salmon River Roadway will continue to be a single lane at the crane tower, concrete barrier is installed to protect the public and project site. The speed limit continues to be 15 mph thru this area during the 2024 Construction Season.

Please Use Caution when traveling and be aware of oncoming traffic, during day, night, weekdays, and weekends. 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