

# 30785-94 Old River Rd Over NF Coeur d'Alene River

Quest Number: 10099455


Closing Date: Thu, 04/16/2026 02:30 PM MDT

Posting Type: Construction Project

Owner: Shoshone County

Solicitor: Local Highway Technical Assistance Council

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No Directly Answered Questions Available

**All Available Information** ( 9 Questions )

What is the engineers estimate for this project? 

**Date - 03/06/2026 10:54 AM**

This project is has an estimate window of \$6-9 Million in our bid forecast.

is there a Geotechnical Report for the project and if so can you publish. 

**Date - 03/09/2026 12:12 PM**

attached

Additional Information:  Download

Is pile driving allowed/permitted for temporary work platforms below OHW? 

**Date - 03/16/2026 11:39 AM**

Yes on the west bank and no on the east. The pile driving and work platforms on the east bank aren't deemed feasible and were not permitted due to the steep sloping and deep, swift moving channel. Per the Biological Assessment and the USACE and USFWS permits, in-water work is restricted to installing of temporary work platform to remove the existing bridge, cofferdam, and rip-rap placement for the west bank.

Are there any known hazardous materials on the existing bridge? Has the department conducted a hazardous material survey for the presence of any hazardous materials incorporated into the original bridge that were not previously identified? If a hazardous material survey was conducted, please publish the findings of that report. ▲

**Date - 03/16/2026 11:44 AM**

The Department has not completed any testing/survey for hazardous materials. Testing for lead-based paint is required by the Contractor and will be paid as a part of contract item S900-50C. Testing for asbestos is required by the Contractor and will be paid under contract item S900-50A. If asbestos is found, a change order will provide a hazardous material removal item to compensate the Contractor for any extra work required to remove found asbestos.

Can the weight of the existing bridge/truss be provided? If not, please provide as-builts of the existing structure so its weight can be calculated. ▲

**Date - 03/19/2026 10:05 AM**

We do not have the weight of the existing bridge/truss. As-built are not available and could not be found. However, a sketch using field measurements of the existing bridge is available and posted as an attachment.

Additional Information: [Download](#)

What obstructions are believed to be encountered and included in the Bid Item for "Removal of Obstructions"? ▲

**Date - 03/24/2026 10:47 AM**

A camping table and firepit are expected as indicated on the roadway plans.

Are the 18" steel shell piles to be filled with Concrete Class A? If so, which bid item is this concrete incidental to? ▲

**Date - 03/26/2026 01:12 PM**

This is detailed in Material Specifications note 1 on bridge sheet 8 of 41.

Shell Pile Detail on Bridge Sheet 8 of 41 shows tack welded backup plates inside the pile. Are these plates at the splice locations? If not, where are these plates located? ▲

**Date - 03/26/2026 01:13 PM**

These plates are at the splice locations as detailed in the "Shell Pile Detail" on Sheet 8 of 41 of the Bridge Sheets.

Sheet 24 of 41 shows the keyway being filled with UHPC, and the notes say to fill with grout. Which is correct? ▲

**Date - 04/02/2026 05:07 PM**

The keyway is to be filled with grout. UHPC will not be required.