CONFEDERATED TRIBES OF THE UMATILLA INDIAN RESERVATION DEPARTMENT OF NATURAL RESOURCES – FISHERIES PROGRAM

REQUEST FOR PROPOSAL (RFP)

Amendment 2

Change in Bid Submission, Tentative Award, and Contract Award Dates on Cover Page, and Page 3

All other information remains the same

Túuši Wána Floodplain and Fish Habitat Enhancement Project (1) Base services and materials (2) Optional Work Area A (3) Optional Work Area B



DATE ISSUED: April 30, 2025 RFP No. 2025-03/408-025

Administrative Contact: Julie Burke (<u>julieburke@ctuir.org</u>) (541) 429-7292

Technical Contact: Jerry Middel (<u>geraldmiddel@ctuir.org</u>) (541) 969-9925 or Ethan Green (<u>ethangreen@ctuir.org</u>) (541) 429-7555

Critical Dates:

Site Tour: May 8, 2025

Request for Clarification Deadline: May 15, 2025 – COB Response to Clarification Deadline: May 22, 2025 - COB

Bid Submission Deadline: June 12, 2025 – 2:00 pm PST

Tentative Award Selection (est.):

Contract Award (est.):

Project Initiation (est.):

Project Completion (est.):

December 31, 2026

1.2 Scope of the RFP

The scope of the Project is as follows:

- Obtain all construction materials needed for project including large wood. This
 includes but is not limited to large wood structure connection hardware, any
 erosion fabric called for in designs, a temporary crossing structure for crossing
 the mainstem Touchet River and any other equipment required to complete the
 construction project following the Design documents provided with this
 solicitation.
- Construct projects in accordance with engineered plans and specifications.
- Excavate, load, and haul excess material to a predetermined and approved on-site location.

The proposal should include construction cost estimates for all planned activities including: material acquisition, hauling, and restoration tasks with a thorough description of supportive documentation justifying costs associated with implementation items, equipment and labor, materials and staging, and phases of work. The Contractor is responsible for providing estimates that are based on the design plans completed by Inter-Fluve, Inc. A combination of floodplain excavation and grading, large wood structures, and side channel construction, shall improve the river function and associated physical and biological processes. Base your proposal on the work-site physical conditions (as determined during the bid tour), design, and design package and the ability to work cost effectively within the scope of the design package. The Contractor's proposal will demonstrate diligence and focus in proposal preparation with specific effort directed at the evaluation, identification and suggested resolution of any discrepancies, lack of clarity, or other questions arising from the evaluation of the designs and project area.

1.3 Project Timeline:

Project work may commence on or about **October 1, 2025** with completion by **December 31, 2026**. To minimize impacts to fish in the mainstem Touchet River, in-stream channel work can only take place between July 15 and September 30, 2026. However, mobilization, site prep, staging large wood materials, and earthwork outside of the ordinary high water boundary should begin on or around **October 1, 2025**.

1.4 Closing Date for Proposal Submissions and Proposal Opening

The closing date for submissions will be on June 12, 2025 at 2:00 p.m., prevailing local time. Proposals received after the specified time will not be considered.

Email proposals to:

Julie Burke at julieburke@ctuir.org

Subject line should read: "Túuši Wána Floodplain and Fish Habitat Implementation Project 2025".

The CTUIR requests technical proposals be submitted in PDF format.