



# **Prospectus of Proposed Project Opportunity**

**Submitted Feb 26, 2024**

## **Opportunity Title**

Willow Creek Royes Fish Passage

## **Opportunity Lead**

Jim Webster

Organization: Union Soil and Water Conservation District

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## **Technical Contact**

Aaron Bliesner

Organization: Union Soil and Water Conservation District

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## **Landowners**

Contacted: No

Supportive: Sam Royes

Contribution: NA

## **River**

Name: Willow Creek

Mile: 3.2

Tributary: Grande Ronde River

## **Restoration Atlas**

BSR: N/A

Tier: Tier 3

Initial Score: NA  
Proposed Score: NA

### **Restoration Activities**

23. Structural Passage (Diversion)  
32. Irrigation System Upgrades -Water Management

### **Species Affected**

Focal: Chinook, steelhead, Bull Trout, and lamprey  
Other:

### **Description**

NA

### **Objectives**

NA

### **Major Risks**

NA

### **Permits and Consultation**

ESA Section 7 USFWS: Applicable  
ESA Section 7 NMFS: Applicable  
COE or DSL Permit: Applicable  
Cultural Resources Section 106: Applicable  
DEQ 401 Water Quality Permit: Applicable

### **Project Schedule**

Year: 2025

Monitoring: NA

### **Project Relations**

Multi-phase Effort: No

### **Preliminary Cost Estimate**

Total: 45,000  
BPA Funding: 45,000  
OWEB Funding:

### **Design Funding**

Design Funds Requested: Yes  
Design Option: Option 1  
Type of Work:  
Fish passage and fish screening design

Specialties:  
Stream restoration engineer  
Fluvial geomorphologist