

Recreation Pre-Operations Report

Project Name:	Old Cedar Creek Trail Bridge and Culvert Installation		
County:	Tillamook County	District:	Tillamook
Legal Description:	T1N R8W, Sections 2 and 11	Management Basin:	Wilson

Project Type:	Construction
Project Objective:	Installation of trail bridge and culverts on existing OHV trail
Project Timeline:	July 1 st 2025- September 15 th 2025
Project Lead:	OHV Program Coordinator

I. PROJECT SUMMARY:

Description of Project:

Project work consists of the installation of a trail bridge over a fish stream, installation of a culvert on a non-fish seasonal stream, and installation of culverts on 2 non-fish perennial streams on Old Cedar Creek Trail. The new trail bridge will be constructed to meet the current ODF bridge design specifications, designed to ensure hydrologic disconnection of trail from aquatic resources, and meet the NOAA span and height requirements for construction of stream crossings along SSBT streams. The culverts will be sized to meet state and federal standards and the 100-year peak flow requirement. The culvert location and approaches will be designed to ensure hydrologic disconnection from aquatic resources. Project work that requires in-water work will adhere to the timing restrictions defined in the ODFW In-Water Work Period Guidelines. Project work will be completed by the REI OHV Trail Program staff using heavy equipment such as: mini-excavators and rock haulers.

II. PROJECT FUNDING

Table 1.

Funding Source	AOP	Future Costs	Total Cost
FDF Account			
Other	OPRD ATV Transfer		\$8180

*Material cost. Trail construction and trail vacation will be completed by REI OHV Trail Program Staff.

III. RELATED OPERATIONS

Is this Recreation Project associated with, or in close proximity to any other Recreation Project, Harvest Operation (either planned or sold), or Road Project? ☒ No ☐ Yes, describe coordination needed.

IV. WILDLIFE AND T&E SPECIES CONSIDERATIONS:

- A portion of the Recreation project is within (Check all that apply):
☐ TAS ☐ NSO Circle or Home Range, or Baseline or Elevated Baseline Thiessen
☐ MMMA ☒ None If yes, consult with the Area Wildlife Biologist and describe outcome here.
- Will this Recreation project modify potential habitat (i.e. remove trees over six inches in diameter) that would require habitat review?
☒ No ☐ Yes, please describe:
If it is determined that modification of potential habitat is necessary during project implementation, the Area Wildlife Biologist will be consulted.

3. Are there any additional considerations (FPA Resource Sites, Species of Concern sites/Plant [from ORBIC¹])?

☐ No ☒ Yes, please describe:

- ORBIC database reports that Fisher have been observed in the area. Please consult ODF Wildlife Biologist assigned to the District if any trees are to be felled.

V. AQUATIC RESOURCES:

1. Do any streams require additional review for the following?

- Fish presence ☒ No ☐ Yes
- Perennial/Seasonal: ☒ No ☐ Yes
- H.E.R./P.D.F.T: ☒ No ☐ Yes

2. Will this Recreation Project occur within the Riparian Conservation Area of any stream?

☐ Unknown ☐ No ☒ Yes, describe the # of crossings, stream classifications, planned crossing types:

Stream Crossings	Stream Classification	New Installation or Replacement	Planned Crossing Type
1	Type F	New	Bridge
2	Type N (seasonal)	New	Culvert
3	Type N (perennial)	New	Culvert
4	Type N (perennial)	New	Culvert

SSBT = Salmon Steelhead and Bull Trout

3. Is a portion of the project within an Aquatic Anchor? ☐ No ☒ Yes, name: Cedar Creek, Wilson River
4. Are any domestic points of diversion identified in the Oregon Water Resource Department's water rights information search GIS database located downstream within 3,000 feet of the harvest operation?
☒ No ☐ Yes, describe protection measures:
5. Are there any unregistered or unknown status domestic points of diversion that have been identified within the harvest operation? ☒ No ☐ Yes, please describe:

VI. SLOPE STABILITY ISSUES:

Table 2. Summary of Slope Stability Assessment

Project	Project Review Complete	Public Safety Review Complete	Additional Comment
Old Cedar Creek Trail Bridge and Culvert Installation	Yes	Yes	-

Geotech Review: Initial geotechnical reviews have been completed. Additional consultation with Geotechnical Specialists will be done during project layout as needed.

VII. HISTORIC AND CULTURAL RESOURCES:

1. Has the Recreation Project been reviewed by a qualified archaeologist for potential historic or cultural resource presence? ☒ No ☐ Yes
- Not Required

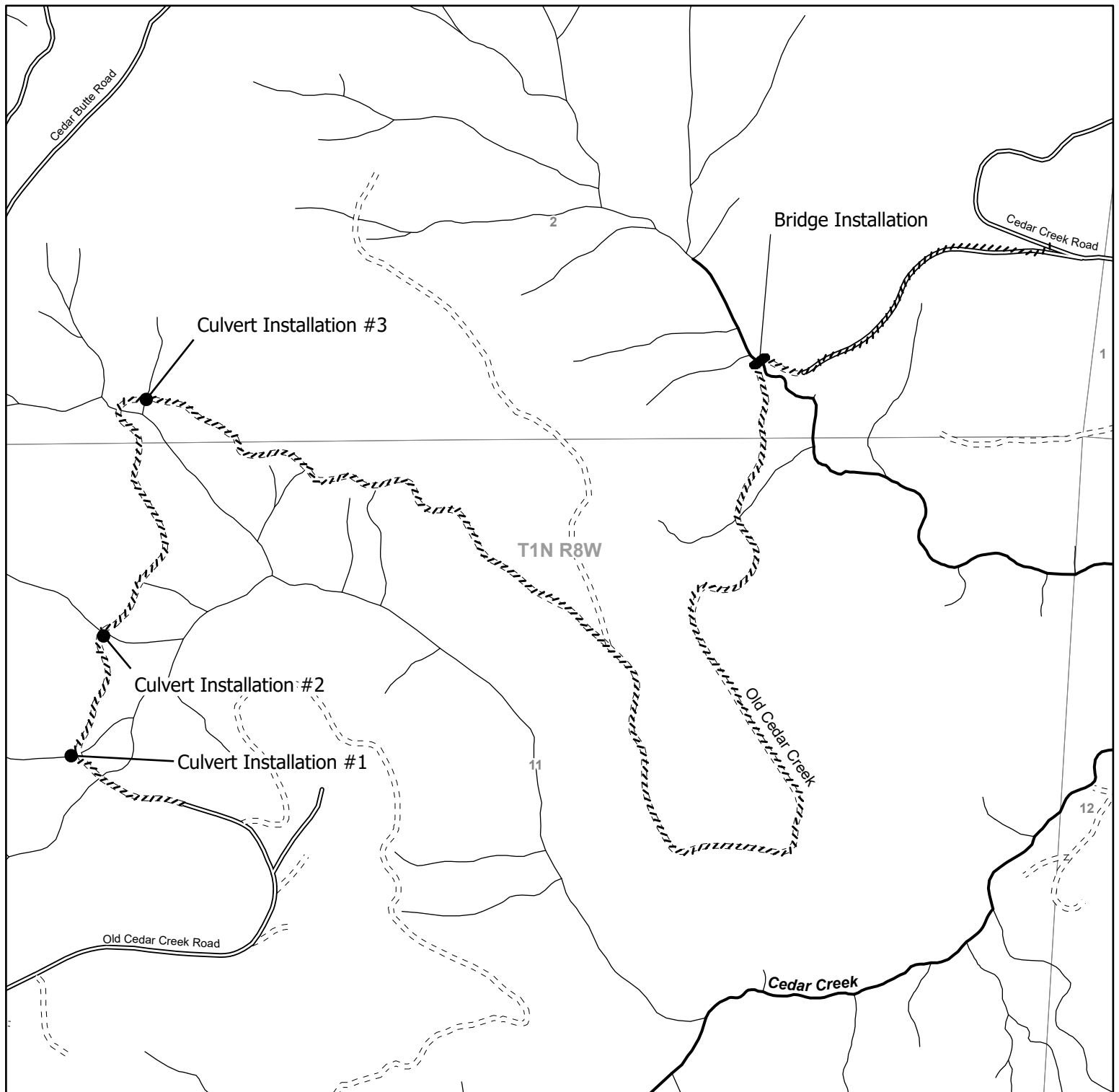
VIII. SCENIC RESOURCES:

Are there scenic resources in the vicinity of this operation that need additional consideration?

☒ No ☐ Yes, please describe:









IX. OTHER RESOURCE CONSIDERATIONS:

1. Is this Recreation Project within proximity of a property line? ☒ No ☐ Yes, please describe:
2. Has a review of the FLMCS layer determined that any resources not mentioned in the report above need additional planning? ☒ No ☐ Yes, describe below.
3. Are there any other resources present that need additional consideration? ☒ No ☐ Yes, please describe:



FY 2026 - REI
Old Cedar Creek Trail Bridge and Culvert Installation
T1N R8W, Section 2 and 11
Tillamook County

Legend

-  Surfaced Forest Road
-  Unsurfaced
-  Perennial Fish Stream
-  Perennial Nonfish Stream
-  Unknown
-  Ownership Boundary
-  Recreation Trail
-  Trail Bridge

State Forest Division
 11/27/2024

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