

Wasco County SWCD Cost Share Program Application

ATTENTION: It is the responsibility of the applicant/landowner to obtain any required permits for the project being cost shared. If you need assistance contact the SWCD office.

Applicant Name Brian Casady

Address 

Phone & 

PROJECT DESCRIPTION

Please include a detailed map of the project area and budget to summarize expenses.

12 Digit HUC: _____ SWCD LRP Priority Ranking# _____

NRCS Practice Code: _____ NRCS Practice: _____

Is this project Ag Water Quality Related? Yes ~~No~~ ODA Management Area: LD

1. Project Proposal – Please describe the resource concern, what will be done & who will do the work.

See Attached

2. Describe how this project will address the resource concern or provide an overall benefit that this project will provide to the watershed.

See Attached

Estimated Total Cost: \$ 3410.00 AR
~~3160~~ (upto)
Amount Requested: \$ 1705.00
~~1500~~
(50%, UP TO \$7,500)

Project Start Date: 7-15-24
Completion Date: Spring 2025


Applicant Signature

6-30-24
Date

Staff Review ___ mgr ___ tech ___ adm Recommend: Fund Not Fund Board Action: Approved / Denied

Date: _____

Project: Fifteen Mile Livestock Trough Refurbishment

Location: 82439 Dufur Valley Rd. Taxlot 1S 13E 33 200

1. Project Proposal: To Refurbish Existing livestock water trough originally installed by ODFW along Fifteen Mile Creek at Taxlot 1S 13E 33 200 for approximately 14 acre pasture on the north side of Fifteen Mile Creek. Portions of the existing system appear functional (solar panels, power supply system, controller, float) while elements appear to be malfunctioning or need replaced (pump, tank). This project will be to replace parts as needed to get the system operational.

Resource Concern: Fifteen Mile Creek.

Work Performed: Work will be performed by Applicant, the Landowner.

2. Project will address resource concern by limiting livestock access to Fifteen Mile Creek which will protect water quality and riparian zone along the waterway, benefiting the watershed.

Budget:

9300 12/24 Shurflo Submersible well Solar Pump.	\$950
RDF Aluminium Water Trough – 600 gal.	\$1,200
Morning Star Prostar charger controller	\$250
12 v Batteries (x2) @ \$180/	\$360
Solar Panel	\$250
Float	\$150
	TOTAL
	\$3,160 (up to)
labor. 10 hrs @ \$25/hr.	\$ 250.00

\$ 3410.00

