

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 Jacob Ferrer

Address

Phone &

PROJECT DESCRIPTION Please include a detailed map of the project area, photos and budget to summarize expenses.

12 Digit HUC: 170701051105

SWCD LRP Priority Ranking#

NRCS Practice Code: Roof Runoff Structure

NRCS Practice: 558

Is this project Ag Water Quality Related? No

ODA Management Area: LD

Is this project part of a Farm Bill program or receiving any other Cost Share? YES or **NO**

1. Project Proposal – Please describe the resource concern, what will be done & who will do the work. (additional space on reverse side if needed)

I am currently in the beginning stages of building an accessory structure with approximately 1500sq/ft of roofing. I would like to add gutters to capture the rain water and I have two options that I am considering. The first option is to gravity feed two ~2500 gallon tanks and then pump from those tanks directly. The second option is to install a smaller below ground tank with a float switch that will be gravity fed and then will pump to the two larger above ground tanks at the top of my property. This second solution would allow for me to gravity feed the water supply to most of my property. I will be conducting most of the work as I have some equipment to trench/excavate and a trailer to haul tanks and drain pipe. I likely will be paying a contractor for gutters and electrical.

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

This rainwater will be used to water animals, native plants during drought, garden, and possibly add some sprinklers near the residence as a buffer for fire. Currently we use our aging well for most of these tasks and transitioning to collected rainwater for some of these uses will reduce the use on the aquifer. We currently have chickens and plan to get some additional animals.

Estimated Total Cost: \$ 16,650

Amount Requested: \$ 7,500

(50%, UP TO \$7,500) Budget space is provided on reverse side

Project Start Date: Fall 2026

Completion Date: Summer 2027

Print Jacob Ferrer

Sign 

Applicant

Date

Landowner Signature (if different than the applicant)

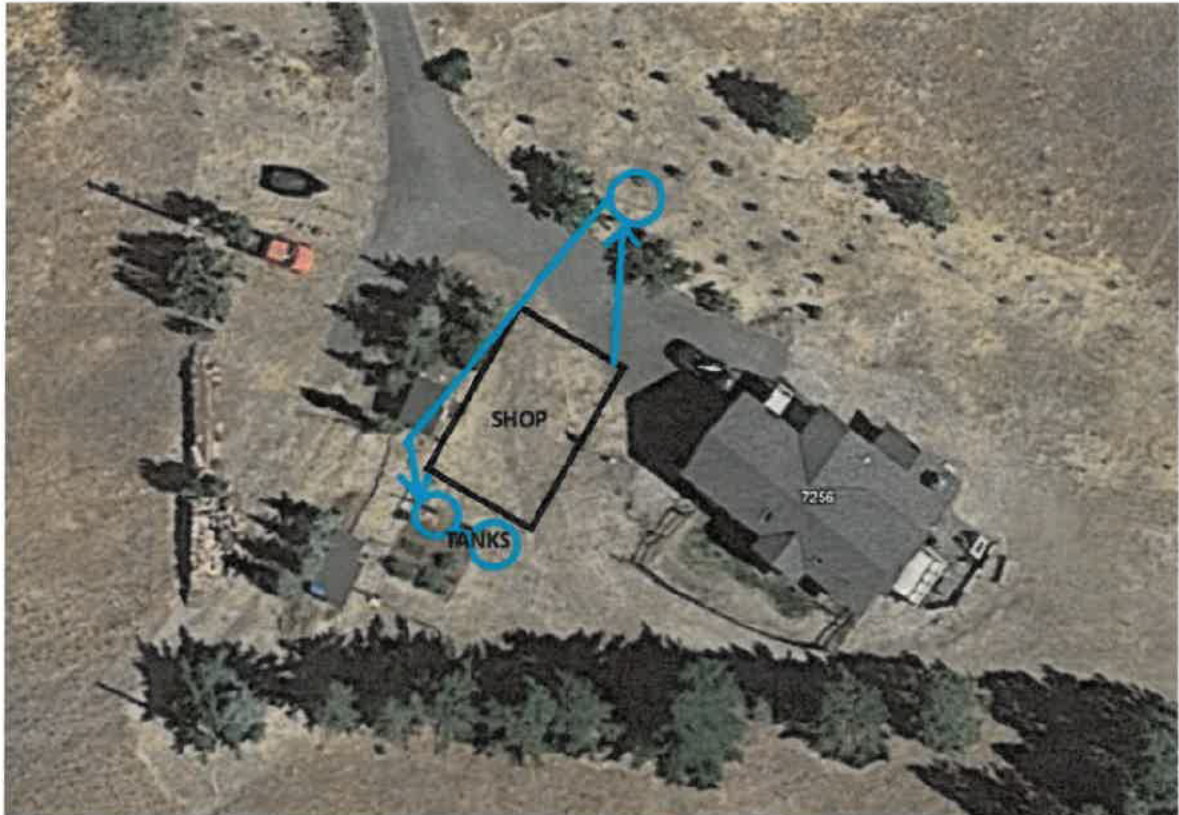
THIS SECTION TO BE COMPLETED BY SWCD STAFF

Staff Review ___mgr ___tech ___adm Recommend: Fund Not Fund Board Action: Approved / Denied

Date: _____

Additional space for project proposal

1.



Bud
get:

ITEM	QUANTITY / DESCRIPTION	TOTAL
2500 GAL TANK	2	5,000
250 GAL TANK	1	900
MISC PIPE	300'	500
CONDUIT	80'	250
ELECTRICAL		1,000
PUMP		1,000
GUTTERS		3,000
EXCAVATION		5,000
WORK / TIME	20hrs \$30	600

Total Project Cost: \$17,250

Total Requested: \$7,500

J. Ferrer – Rainwater Harvesting

Before Photos



