PROJECT: 26-1140 REST, MILL CREEK RM 4 RESTORATION

Sponsor: Walla Walla Co Cons Dist Program: Salmon State Projects Status: Preapplication

Parties to the Agreement

PRIMARY SPONSOR

Walla Walla County Conservation District

Address 325 N 13th Ave Ste 101

City Walla Walla **State** WA **Zip** 99362

Org Type District-Conservation

Vendor # SWV0041502-00

UBI

Date Org created

Org Notes

link to Organization profile

☐ Org data updated

SECONDARY SPONSORS

No records to display

MANAGING AGENCY

Recreation and Conservation Office

LEAD ENTITY

Snake River Salmon Rec Bd LE

QUESTIONS

#1: List project partners and their role and contribution to the project.

External Systems

SPONSOR ASSIGNED INFO

Sponsor-Assigned Project Number

Sponsor-Assigned Regions

LINK AN EXISTING SRP PROJECT

Unlink

26-1140, Mill Creek RM 4 Restoration, Salmon State Proje

Project Application Report - 26-1140

Project Contacts

Contact Name Primary Org	Project Role	Work Phone	Work Email
Kat Moore Rec. and Conserv. Office	Project Manager	(360) 867-8426	kathryn.moore@rco.wa.gov
Alison Crowley Walla Walla Co Cons Dist	Project Contact	(248) 719-0266	alison.crowley@wwccd.net
Ali Fitzgerald Snake River Salmon Rec Bd LE	Lead Entity Contact	(509) 382-4115	ali@snakeriverboard.org

Worksites & Properties

#	Worksite Name
#1	Worksite 1

Restoration	Property Name
✓	DANIEL NIMS 2450 wallula WALLA WALLA WA
✓	DUANE TOMPKINS 2370 wallula ave WALLA WA
✓	GREGORY SCHNORR 1956 wallula ave WALLA W
✓	GUY W & MICHELLE E EINIG Einig 2354 wall
✓	JUDITH TALBOT 2460 wallula walla walla W
✓	LARRY OLSON 2238 wallula ave WALLA WALLA
✓	LESLIE and Diane PACKARD 179 quail view
✓	RICHARD CZYHOLD 4075 old hwy 12 WALLA WA
✓	ROBERT BILES 1982 wallula ave WALLA WALL
✓	Ron MCadams 256 bunchgrass lane WALLA W
✓	Sundown Hayzen chesed farms 2022 wallula

Worksite Map & Description

Worksite #1: Worksite 1

WORKSITE ADDRESS

Street Address

City, State, Zip

Worksite Details

Worksite #1: Worksite 1

SITE ACCESS DIRECTIONS

TARGETED ESU SPECIES

Species by ESU	Egg Present	Juvenile Present	Adult Present	Population Trend
No species selected				

Reference or source used

TARGETED NON-ESU SPECIES

Species by Non-ESU	Notes
No species selected	

Questions

#1: Give street address or road name and mile post for this worksite if available.

Old Hwy 12 between Bunchgrass land and Wallula Ave. in walla walla county

Project Location

RELATED PROJECTS

Projects in PRISM

PRISM Number	Project Name	Program Name	Current Status	Relationship Type	Notes
No related project selected					

Related Project Notes

Questions

Project Application Report - 26-1140

#1: Did this project originate from the Shore Friendly program?

Yes

#2: Project location. Describe the geographic location, water bodies or habitat types, and the location of the project in the watershed, i.e. nearshore, tributary, main-stem, off-channel, etc.

This project is in a section of Mill Creek, from RM 1.75 to RM 4, which roughly aligns with the point where the creek intersects Wallula Avenue and Bunchgrass Lane. Mill Creek is a tributary of the Walla Walla River (WRIA 32), which flows into the Columbia River and ultimately reaches the Pacific Ocean. The project site begins west of the cities of College Place and Walla Walla, running through residential and agricultural areas.

#3: How does this project fit within your regional recovery plan and/or local lead entity's strategy to restore or protect salmonid habitat? Cite section and page number.

Our lead entity is the Snake River Salmon Recovery Board. The Snake River Salmon Recovery Region Provisional 3-5 Year Work Plan (updated March 28, 2018) states that the Mill Creek major spawning area "is designated as priority protection from its confluence with the Walla Walla River up to the Bennington Dam Diversion" (RM 0 to 11.4) (p. 14). The design will address the limiting factors shown on page 14 and listed elsewhere in this application.

In addition, the Lower Mill Creek Final Habitat and Passage Assessment and Strategic Action Plan (June 2017), has included the following under the Strategic Action Plan's "Urgent Actions": "Identifying, prioritizing, and implementing land acquisition and protection, in-stream flow acquisition, floodplain protection and restoration, and habitat enhancement (ongoing) opportunities on lower Mill Creek, including enhancing its distributaries and tributaries." (Section 5.7.2, 9b, p. 5-93).

#4: Is this project part of a larger overall project?

Yes

#4a: How does this project fit into the sequencing of the larger project?

This is the 3rd phase of the project all within the same APE of 0.5 river miles. Phases 1 and 2 are funded by the Department of Ecology. During phases 1 and 2 a total of 10 engineered log jams, 5 acres of riparian plantings, and 0.6 acres of wetland will be created. The 90% design has been completed for phases 1-3. Phase 1-2 will is scheduled for construction in summer of 2026. Phase 3 would be in summer of 2027. Phases 1-3 are the APE. There is potential to have all the phases go to construction at the same time for cost effectiveness and time efficiency, this is dependent on other funding sources through the Department of Ecology.

#5: Is the project on State Owned Aquatic Lands? Please contact the Washington State Department of Natural Resources to make a determination. **Aquatic Districts and Managers**

No

Property Details

Property: DANIEL NIMS 2450 wallula WALLA WALLA WA (Worksite #1: Worksite 1)

Restoration

LANDOWNER

Name
Address
City
State Zip

CONTROL & TENURE

Instrument Type
Timing Proposed
Term Length Fixed # of years
Yrs

Type

Expiration Date

Note

Property: DUANE TOMPKINS 2370 wallula ave WALLA WA (Worksite #1: Worksite 1)

Restoration

LANDOWNER

Name
Address
City
State Zip
Type

CONTROL & TENURE

Instrument Type
Timing Proposed
Term Length Fixed # of years
Yrs
Expiration Date
Note

Property: GREGORY SCHNORR 1956 wallula ave WALLA W (Worksite #1: Worksite 1)

Restoration

LANDOWNER

Name
Address
City
State Zip
Type

CONTROL & TENURE

Instrument Type
Timing Proposed
Term Length Fixed # of years
Yrs
Expiration Date
Note

Property: GUY W & MICHELLE E EINIG Einig 2354 wall (Worksite #1: Worksite 1)

Restoration

LANDOWNER

Name
Address
City
State Zip
Type

CONTROL & TENURE

Instrument Type
Timing Proposed
Term Length Fixed # of years
Yrs
Expiration Date
Note

Property: JUDITH TALBOT 2460 wallula walla walla W (Worksite #1: Worksite 1)

Restoration

LANDOWNER

Name Sundown Hazen
Address 2022 Wallula Ave.
City walla walla
State wa Zip 99362

CONTROL & TENURE

Instrument Type Landowner Agreement
Timing Proposed
Term Length Fixed # of years
Yrs 10

Type Private

Expiration Date 06/30/2036

Note

Property: LARRY OLSON 2238 wallula ave WALLA WALLA (Worksite #1: Worksite 1)

Restoration

LANDOWNER

Name
Address
City
State Zip
Type

CONTROL & TENURE

Instrument Type
Timing Proposed
Term Length Fixed # of years
Yrs
Expiration Date
Note

Property: LESLIE and Diane PACKARD 179 quail view (Worksite #1: Worksite 1)

Restoration

LANDOWNER

Name
Address
City
State Zip
Type

CONTROL & TENURE

Instrument Type
Timing Proposed
Term Length Fixed # of years
Yrs
Expiration Date
Note

Property: RICHARD CZYHOLD 4075 old hwy 12 WALLA WA (Worksite #1: Worksite 1)

Restoration

LANDOWNER

Name
Address
City
State Zip
Type

CONTROL & TENURE

Instrument Type
Timing Proposed
Term Length Fixed # of years
Yrs
Expiration Date
Note

Property: ROBERT BILES 1982 wallula ave WALLA WALL (Worksite #1: Worksite 1)

Restoration

LANDOWNER

Name
Address
City
State Zip

CONTROL & TENURE

Instrument Type
Timing Proposed
Term Length Fixed # of years
Yrs

Type
Expiration Date
Note

Property: Ron MCadams 256 bunchgrass lane WALLA W (Worksite #1: Worksite 1)

Restoration

LANDOWNER

Name
Address
City
State Zip
Type

CONTROL & TENURE

Instrument Type
Timing Proposed
Term Length Fixed # of years
Yrs
Expiration Date
Note

Property: Sundown Hayzen chesed farms 2022 wallula (Worksite #1: Worksite 1)

Restoration

LANDOWNER

Name
Address
City
State Zip
Type

CONTROL & TENURE

Instrument Type
Timing Proposed
Term Length Fixed # of years
Yrs
Expiration Date
Note

Project Proposal

Project Description

The Lower Mill Creek River Mile 4 Restoration Project is part of a larger instream floodplain effort that aims to reconnect historical floodplains, enhance salmonid habitat, and improve water quality through riparian plantings, bioengineered log jams (ELJ), and post-assisted log structures (PALS). ESA-listed steelhead and bull trout inhabit Mill Creek. This important spawning area has been prioritized for restoration by the Snake River Salmon Recovery Board (SRSRB) and the Confederated Tribes of the Umatilla Indian Reservation (CTUIR). Parts of the project, such as riparian plantings and ELJs, are funded by the Department of Ecology's (DOE) Combined Water Quality Grant. The goal of this SRBF funding is to install 6 LJ and 6 PALS, and to restore 2 acres of riparian habitat along 0.5 river miles. The project is located along Mill Creek, below the concrete channel along Old Highway 12, between Bunchgrass Lane and Wallula Ave. in Walla Walla, WA, 46.03.31.2 N 118.25.21.6W.
The preliminary design of this project was funded in July 2021 through the Snake River Salmon Recovery Board. The 90% design for the ELJs and riparian planting plan is funded through the DOE Water Quality Grant, as well as the permitting and cultural resources. The funds requested through SRBF are approximately $492,440. The budget is based on previous projects and contractors' cost estimates. The DOE Combined Water Quality Grant will provide $30,000 in matching funds.

Project Questions

#1: Problem statement. What are the problems your project seeks to address? Include the source and scale of each problem. Describe the site, reach, and watershed conditions. Describe how those conditions impact salmon populations. Include current and historic factors important to understand the problems.

The Mill Creek watershed has experienced significant impacts on its natural stream processes due to habitat encroachment and land-use changes, including agriculture, residential, and urban development, with the City of Walla Walla surrounding the middle sections of the creek. An extensive flood control project has further altered hydrology, floodplain connectivity, sediment movement, and fish habitat. This section of the stream lies downstream of the US Army Corps of Engineers flood control efforts. Although this area is considered a natural stream, it features simplified instream habitat elements. The Salmonid Habitat Limiting Factors Water Resource Inventory Area 32 Walla Walla Watershed (Kuttle, 2001 for WSCC, pages 88-90 and 137) states that the stretch from Bennington Lake Dam to the mouth, which includes the project site, has poor or “Not Properly Functioning” ratings for fish passage, riparian and streambank health, floodplain connectivity, off-channel habitat, water quality and temperature, water quantity or dewatering, and flow regime changes. Additionally, the width-to-depth ratio, substrate embeddedness, woody debris, pool number and quality, and biological functions are also in poor condition, as evaluated by WRIA 32 Technical Advisory Group members.

Because of these degraded instream conditions and altered hydrologic regime, there is little high-flow refugia for either adult or juvenile summer Steelhead or bull trout. Limited floodplain connectivity further exacerbates the effects of flood pulses and decreases the chances of restoring a healthy riparian area. In February 2020, the Walla Walla Valley, including this reach of Mill Creek, experienced a significant flood event (estimated to be a 500-year return interval) that also caused severe impacts on an already degraded stream system.

#2: Describe the limiting factors, and/or ecological concerns, and limiting life stages (by fish species) that your project expects to address.

Summer Steelhead, spring Chinook salmon (re-introduced), and bull trout have been documented at the site (Washington Department of Fish and Wildlife (WDFW) website). Steelhead and bull trout are listed as threatened under the Endangered Species Act. Spring Chinook are extirpated, but an active reintroduction of Carson stock Chinook is underway and still considered of importance.
Summer steelhead have been documented as spawning in this stretch (WDFW’s SalmonScape interactive map). According to the Northwest Salmon and Steelhead Recovery, Middle Columbia River Steelhead DPS Recovery Plan (Pg. 3, NOAA, 2009), “summer steelhead enter freshwater between May and October and require several months to mature before spawning.” This project will implement restoration techniques to restore ecosystem functions and improve key habitats for the listed salmonids by reducing limiting factors. (See the detailed list under “Problem Statement.”) The restoration will include Engineered Log Jams (ELJs) to promote sediment sorting and accumulation, provide fish cover and refugia, and support fish habitat. The ELJs can reduce erosion and fine-sediment input, thereby lessening impacts on salmonid redds. Large wood structures will create pools for adult holding, prey habitat, and juvenile rearing. Riparian zone plantings will provide cover for all life stages and species, shade to reduce water temperature, and source material for large wood inputs to the river in the future. Additionally, larger riparian areas will slow and filter more runoff from croplands and capture more soil carried in floodwaters. Reconnecting floodplains will help dissipate floodwater energy, provide juvenile rearing habitat and refuge from high-flow events (winter/spring), and allow the slow release of floodwater back into the river. Overall, this project will improve habitat conditions, including spawning conditions, for all life stages of salmonids.

#3: **Project Goals.** What are the project goals? The goal of the project should be to solve identified problems by addressing the root causes. Then clearly state the desired future condition. Include which species and life stages will benefit from the outcome, and the time of year the benefits will be realized. **Example Goals and Objectives**

The goal is to install six ELJs and six post-assisted log structures (PALS), and to restore two acres of riparian habitat along half a mile of river. Once completed, the restoration aims to improve in-stream fish habitat and reestablish natural stream processes along the half-mile project reach. Implementation is planned for summer 2027. This schedule does not conflict with the migration of salmonid species. The project's installation will be coordinated to support the migration and spawning of Mid-Columbia steelhead, which occurs in late fall.

The project's goals are to enhance instream spawning, rearing, and overwintering habitats for mid-Columbia steelhead, reintroduced mid-Columbia Chinook, and bull trout by installing ELJs and habitat log structures. Improve riparian habitat in the project reach by planting native species. These actions will ultimately support sustainable river processes to further enhance in-stream habitat.

#4: **Project Objectives.** What are the project objectives? Objectives support and refine biological goals, breaking them down into smaller steps. Objectives are specific, quantifiable actions the project will complete to achieve the stated goal. Each objective should be SMART (Specific, Measurable, Achievable, Relevant, and Time-bound). **Example Goals and Objectives**

The Lower Mill Creek River Mile 4 Restoration Project is part of a larger in-stream floodplain effort to reconnect historical floodplains, enhance salmonid habitat, and improve water quality through riparian plantings, bioengineered log jams (ELJ), and PALS. ESA-listed steelhead and bull trout inhabit Mill Creek. This important spawning area has been prioritized for restoration by the Snake River Salmon Recovery Board (SRSRB) and the Confederated Tribes of the Umatilla Indian Reservation (CTUIR). Parts of the project, such as riparian plantings and ELJs, are funded by the Department of Ecology's (DOE) Combined Water Quality Grant. The total project will implement 6 acres of native riparian plantings, install 16 engineered log jams (ELJs), create 0.6 acres of wetland, and restore 2,800 feet of side channel.
The goal of this SRBF funding is to:
- Install 6 ELJs
- Install 6 PALS
- Improve 2 acres of riparian habitat
- Maintain 3 acres of riparian habitat

#5: **Scope of work and deliverables.** Provide a detailed description of each project task/element. With each task/element, identify who will be responsible for each, what the deliverables will be, and the schedule for completion.

Installation of 6 engineered log jams: Project Manager with WWCCD, Project Manager/Engineer with Tetra Tech, and Project Manager with hired contractor for construction. ELJs will be placed in strategic locations to reconnect floodplains, promote bar formation, and add channel complexity. ELJs will enhance habitat complexity through cover, pool formation, and sediment sorting. ELJs will be designed to withstand 100-year floods. Construction in the summer of 2027, during the open fish window, usually from July 15th to August 15th

Installation of 6 PALS: Project Manager with WWCCD and hired contractor for installation of the PALS. The Tetra Tech Project Manager has delineated the locations for the PALs based on the 90% design. This will take place after the ELJs are installed and before the plantings, between August and October 2027.

Planting 2 acres of riparian habitat within the whole 2.25 -miles APE, rather than just the 0.5 miles. The plants were selected by WWCCD staff. Project Manager with WWCCD and hired a contractor for the installation of the 2 acres of riparian enhancement. The Tetra Tech Project Manager and WWCCD Project Manager have delineated the planting site locations based on the 90% design. Plantings will take place in the fall of 2027.

Maintenance of previously planted sites up to 3 acres. Maintenance of the planting sites will be a collaboration between landowners, contractors, volunteers, and WWCCD staff. Maintenance will occur in spring 2028 and continue into fall 2028.

#6: **Assumptions and Constraints.** What are the assumptions and physical constraints that could impact whether you achieve your objectives? Assumptions and constrains are external conditions that are not under the direct control of the project, but directly impact the outcome of the project. These may include ecological and geomorphic factors, land use constraints, public acceptance of the project, delays, or other factors. How will you address these issues if they arise?

The project's constraints are mainly time-related. Certain parts of the project are vulnerable to significant changes during high flows, and designs will be “field fit” as river conditions evolve. Minor adjustments to the design may be needed before implementation; these would be made in consultation with the local Snake River Salmon Recovery Funding Board team, WDFW, and CTUIR. Acting quickly will help minimize the need for re-engineering the design. Funding limitations are always a concern. The Walla Walla County Conservation District (WWCCD) has secured funding for 10 of the 16 ELJs and 3 acres of riparian enhancement. All landowner agreements are signed, permits are in progress, and the 90% design is complete. Any delays that could impact the project's outcome will be communicated promptly.

#7: **Previous Lessons Learned.** How have lessons learned from completed projects or monitoring studies informed this project?

The Mill Creek Floodplain Project was implemented from July 2021 to December 2024, with construction completed in summer 2024. The original project scope included 19 landowners; however, due to inflation and rising costs following the COVID-19 pandemic, the scope was scaled back to eight landowners. The initial budget, established in 2019, no longer covered all planned structures. To fix this, WWCCD obtained extra funding through the Terry Husseman Grant (SEATHA-2024-WWCoCD-00056), the Office of Columbia Grant (WROCR-2325-WWCoCD-00040), and WSCC funds, enabling the successful construction of six engineered log jams (ELJs), four side channels, and the restoration of four acres of riparian habitat.

Key lessons from this project include developing budgets using current cost estimates adjusted for rising implementation costs, building in flexibility to adapt to changing conditions, and maintaining clear, consistent communication with grant managers, contractors, and landowners. These lessons directly influenced the creation of this proposal. The project budget incorporates updated construction costs and includes contingency measures to address inflation and supply variability. Early refinement of project scope and phasing ensured alignment with secured funding, reducing the risk of mid-project changes. Additionally, experience with performance and implementation from the Mill Creek ELJs guided structure selection and design to ensure suitability for large, incised channels typ

#8: **Project Alternatives.** Describe the alternatives considered and why the preferred was chosen.

Alternative 1 was selected as the preferred option based on the review and evaluation conducted by Tetra Tech, WWCCD's staff, and landowners' needs and constraints. In addition to the review of the alternatives analysis described in the 90% design, which was completed in December 2025. This alternative offers the greatest improvement across all project objectives. It increases riparian vegetation throughout the reach, enhances instream channel complexity, and provides the most benefit to salmonid habitat at bankfull flows.

At the upstream extent of the project, the alternative improves existing instream complexity by installing ELJs to continue promoting natural processes and provides important off-channel habitat through the excavation of a wetland. Upstream of the Wallula Avenue bridge, the alternative further promotes off-channel refugia by enhancing existing side channels and excavating new side channels to disperse high flows

The 90 percent design incorporates comments and feedback from landowners in the project area following a WWCCD meeting in October 2025, as well as information documented during a site walk in July 2025. The updated designs include adjustments to the locations of the large wood structures, the wetland excavation areas, and the staging and access routes. The designs also account for upcoming updates to the Wallula Avenue bridge by Walla Walla County. This includes adjusting the locations of large wood structures and planting areas to account for the bridge upgrade designs.

#9: How were stakeholders consulted in the development of this project? Identify the stakeholders, their concerns or feedback, and how those concerns were addressed.

The project has strong backing from stakeholders, including landowners in the Mill Creek project area, regional agencies and community organizations, area tribes, and the WWCCD Board of Supervisors.
The project area involves 6 private landowners. The landowner agreements include commitments to conduct annual inspections of the construction and riparian plantings, and to report findings for 10 years after construction is finished.
SRSRB reviewed the preliminary design development. During this process, alternatives were evaluated and reviewed. Outreach efforts to incorporate landowner needs and constraints were also conducted during the preliminary design phase. Outreach efforts have included contacting the local radio station, conducting direct outreach to landowners through virtual meetings, in-person site visits, and one-on-one conversations.
This project was presented to the Mill Creek Work Group (MCWG) on multiple occasions for technical input. The MCWG includes federal, state, local, and tribal partners within Walla Walla County.

The Walla Walla 2050 also supports this project. The Walla Walla 2050 is comprised of numerous Department of Ecology, CTUIR, WA Water Trust, Oregon Department of Fish and Wildlife, WDFW, and the Walla Walla Basin Watershed Council. The BAC will support this project by contributing its expertise and advocating for project support throughout the region.

The Assessment and Strategic Action Plan was completed by CTUIR and Tetra Tech in 20

#10: **Climate Change.** Does your project address or accommodate the anticipated effects of climate change?
Yes

#10a: How will your project be climate resilient given future conditions?

This project directly supports climate adaptation and mitigation objectives outlined in RCO Manual 18 (Salmon Recovery Grants) by enhancing the functional capacity of riparian and floodplain areas to accommodate projected changes in hydrology and thermal regimes. Conversion of approximately 2 acres of bare, disturbed ground into a multi-strata native riparian buffer can increase hydraulic roughness, lower water temperature, and floodplain connectivity, improving the system's ability to attenuate elevated winter peak flows, sustain baseflows during extended summer drought, and buffer against increased precipitation intensity. Riparian revegetation will follow Manual 18-referenced best practices for salmon habitat restoration and riparian enhancement, ensuring appropriate species selection, planting density, and long-term ecological performance under shifting climate conditions.

#10b: How will your project increase habitat and species adaptability?

Increased canopy cover will reduce solar radiation and directly address stream temperature exceedances observed at 29.8 °C in 2015, while moderating dissolved oxygen and pH fluctuations that peaked at 9.4 under the most recent TMDL, thereby increasing thermal and chemical buffering capacity during heat- and low-flow-stress periods. By prioritizing nature-based, self-adjusting solutions that enhance sediment retention, floodplain interaction, and groundwater recharge, the project accommodates anticipated climate-driven variability in flows and thermal regimes while delivering measurable greenhouse gas sequestration benefits. According to the Washington Climate Smart Estimator, riparian plantings will sequester about 6.5 MT CO2-eq per acre annually (totaling ~25.09 MT CO2-eq), equivalent to offsetting emissions from approximately 2,823 gallons of gasoline each year. Combined mitigation–adaptation strategy aligns with Manual 18's emphasis on durable, watershed-scale improvements.

#11: **Project Team Experience.** Describe the project management team's experience managing this type of project. Describe other projects where they have successfully used a similar approach.

WWCCD has led in-stream restoration projects in Walla Walla County for over 25 years. These projects include stream restoration, water conservation, construction monitoring, wetland reconnaissance, riparian buffer revegetation, soil and water quality monitoring, and invasive species removal.
WWCCD staff have successfully managed both state awards (ECY, RCO, and WSCC) and federal awards totaling up to $2.4 million (WaterSmart, US Fish and Wildlife Service, and USDA Natural Resources Conservation Service (NRCS). WWCCD collaborates closely with grant managers to ensure communication during unforeseen circumstances, such as extreme weather events, inflation, and the COVID-19 pandemic.
WWCCD staff completed the Coppei 7 WROCR-2325-WWCoCD-00039 and the Walla Walla River 35.5 WQC-2022-WWCoCD-00068. Additionally, they worked on the Phase 1 Mill Creek Floodplain Improvements RM 17-18.5 SEAFBD-2123-WWCoCD-00005. The project ran from July 2021 to December 2024.

#12: **Veteran Involvement.** Will veterans (including the veterans conservation corps) be involved in the project? If yes, please describe.

No

Restoration Supplemental

#1: What level of design (per Appendix D) have you completed? Please attach.
Final

#2: Will (or did) a licensed professional engineer design the project?
Yes

#3: Does the project include measures to stabilize an eroding stream bank?
No

#4: Is the primary activity of the project invasive species removal?
No

#5: Is the primary activity of the project riparian planting?
No

#6: Describe the steps you will take to minimize the introduction of invasive species during construction and restoration. Consider how you will use un-infested materials and clean equipment entering and leaving the project area.

Consistent with the RCO Manual 18 (Salmon Recovery Grants) requirements for invasive species prevention and long-term project viability, WWCCD will minimize the risk of invasive plant introduction and spread through science-based, locally informed practices. All plant materials will be sourced from certified weed-free, locally adapted native stock, and all equipment will be cleaned prior to site access in accordance with regional weed prevention protocols referenced in Manual 18. Project implementation and timing will be informed by local land managers and restoration practitioners with knowledge of priority invasive species and site-specific vectors. Post-implementation monitoring and adaptive management, including early detection and rapid response, will ensure invasive species are controlled to protect project function and salmon habitat benefits over time.

#7: Describe the long-term stewardship and maintenance obligations for the project.

Based on our experience with similar projects, WWCCD staff estimates that the bio-engineered log structures will provide direct water quality benefits for 15–30 years after installation. The log structures are designed to attract additional wood and form new log jams, extending the project's impact over time. The structures in this project are designed to degrade naturally and blend into the creek's natural flow, ensuring benefits will continue even as they weaken.

WWCCD staff will monitor streambank structures intermittently for the first two years after installation, followed by annual monitoring by landowners.

WWCCD staff will assess project structures after high-flow events to verify their functionality. Volunteer involvement in monitoring, invasive species removal, and supplemental planting will help extend the project's lifespan and ecological benefits. These community-led stewardship activities are more than just contributions. They enhance long-term community partnerships.

Restoration Metrics

Worksite: Worksite 1 (#1)	
Miles of Stream and/or Shoreline Treated or Protected (C.0.b)	0.50
Project Identified In a Plan or Watershed Assessment (C.0.c)	
Priority in Recovery Plan	
Type Of Monitoring (C.0.d.1)	None

Type Of Monitoring (C.0.d.2)	None
Monitoring Location (C.0.d.2)	
INSTREAM HABITAT PROJECT	
Total Miles Of Instream Habitat Treated (C.4.b)	0.50
Channel structure placement (C.4.d.1)	
Total cost for Channel structure placement	$410,000
Material Used For Channel Structure (C.4.d.2)	Logs Fastened Together (Logjam) Other Engineered Structures Rocks/Boulders (Unanchored) Stumps With Roots Attached (Rootwads)
Miles of Stream Treated for channel structure placement (C.4.d.3)	0.50
Acres Of Streambed Treated for channel structure placement (C.4.d.4)	0.5
Pools Created through channel structure placement (C.4.d.5)	6
RIPARIAN HABITAT PROJECT	
Total Riparian Miles Streambank Treated (C.5.b.1)	0.50
Total Riparian Acres Treated (C.5.b.2)	2.0
Planting (C.5.c.1)	
Total cost for Planting	$18,700
Species Of Plants planted in riparian (C.5.c.2)	LMC RM 4 Size Quantity Price/unit Water birch 1 gal 55 $8.50 Snowberry 10 cu 55 $2.38 Coyote Willows 4' 850 $2.75 Mackenzie Willows 4' 800 $2.75
Acres Planted in riparian (C.5.c.3)	2.0
Miles of streambank planted (C.5.c.4)	
Average Riparian Width	85
Site Potential Tree Height at 200 years (SPTH-200)	100
AGENCY INDIRECT COSTS	
Agency Indirect	
Total cost for Agency Indirect	$50,420

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Overall Project Metrics

COMPLETION DATE
Projected date of completion

Restoration Cost Estimates

Worksite #1: Worksite 1

Category	Work Type	Estimated Cost	Note
Agency Indirect Costs	Agency Indirect	$50,420	
Instream Habitat Project	Channel structure placement (C.4.d.1)	$410,000	
Riparian Habitat Project	Planting (C.5.c.1)	$18,700	
	Subtotal:	$479,120	
	Total Estimate For Worksite:	$479,120	

Summary

Total Estimated Costs:	$479,120
Total Estimated Restoration Costs:	$479,120

Cost Summary

	Estimated Cost	Project %	Admin/AA&E %
Restoration Costs			
Restoration	$479,120		
SUBTOTAL	$479,120	100.00 %	
Total Cost Estimate	$479,120 !	100.00 %	

Funding Request and Match

FUNDING PROGRAM

Salmon State Projects	$0

SPONSOR MATCH

Other Monetary Funding	Grant - State			
Amount				
Funding Organization				Department of Ecology (ECY)
Grant Program				combined water quality program
		Match Total:	$0100.000000	
		Total Funding Request (Funding + Match):	$0 !100.000000	! Difference from Total Cost Estimate: $479,120

Questions

#1: Explain how you determined the cost estimates

Other Funding

OTHER FUNDING DETAILS

Other Funds: Monetary Funding	State Grant
Amount	$30,000
Funding Organization	Department of Ecology (ECY)
Grant Program	combined water quality program
Other Funding Detail Total:	$30,000

Cultural Resources

Cultural Resource Areas

Worksite #1: Worksite 1

Project Permits

Permits and Reviews	Issuing Organization	Applied Date	Received Date	Expiration Date	Permit #

No permit data available.

Permit Questions

#1: Are you planning to use the **Limit 8** streamlined Environmental Species Act consultation pathway?

Yes

We have received our limit 8 acceptance for this project.

Attachments

Required Attachments	7 out of 7 done
Applicant Resolution/Authorizations	✓
CCA Tribal Notification	✓
Cost Estimate	✓
Landowner Acknowledgement	✓
Map: Restoration Worksite	✓
Photo	✓
RCO Fiscal Data Collection Sheet	✓

PHOTOS (JPG, GIF)

Photos (JPG, GIF)

695335

697747

697767

697781

700518

PROJECT DOCUMENTS AND PHOTOS

Project Documents and Photos

Project Application Report - 26-1140

File Type	Attach Date	Attachment Type	Title	Person	File Name, Number Associations	Shared
	03/02/2026	Landowner Acknowledgement	Nims_RCO_Signed.pdf	AlisonC	Nims_RCO_Signed.pdf, 701509	
	03/02/2026	Landowner Acknowledgement	Talbot_RCO_Signed.pdf	AlisonC	Talbot_RCO_Signed.pdf, 701490	
	02/27/2026	Landowner Acknowledgement	Tompkins_RCO_Signed.pdf	AlisonC	Tompkins_RCO_Signed.pdf, 701375	
	02/25/2026	Landowner Acknowledgement	Einig_RCO_Signed.pdf	AlisonC	Einig_RCO_Signed.pdf, 701113	
	02/25/2026	Riparian Enhancement Plan	DT2.4_Riparian Planting Plan.pdf	AlisonC	DT2.4_Riparian Planting Plan.pdf, 701112	✓
	02/24/2026	CCA Tribal Notification	CCA-TribalNotice.docx	AlisonC	CCA-TribalNotice.docx, 700851	✓
	02/24/2026	Landowner Acknowledgement	Olson_RCO_Signed.pdf	AlisonC	Olson_RCO_Signed.pdf, 700831	
	02/23/2026	RCO Fiscal Data Collection Sheet	FiscalDataCollectionSheet_2026.pdf	AnnieB	FiscalDataCollectionSheet_2026.pdf, 700579	
	02/23/2026	Design document	WWCCD Mill Creek RM 4 Phase I 90 Percent Design Report v12.5	AlisonC	WWCCD Mill Creek RM 4 Phase I 90 Percent Design Report v12.5.25.pdf, 700521	✓
	02/23/2026	Design document	c_104 design APE_LMC RM 4.jpg	AlisonC	c_104 design APE_LMC RM 4.jpg, 700518	✓
	02/17/2026	Applicant Resolution/Authorizations	LMC_resolution_signed.pdf	AlisonC	LMC_resolution_signed.pdf, 699759	✓
	02/09/2026	Project Review Comments	Project Review Comments Report, 26-1140R (02/09/26 09:55:00)	KatM	Project Review Comments Report - 26-1140 (02-09-2026_09-55-00).pdf, 698822	✓
	02/09/2026	Project Application Report	Project Application Report, 26-1140R (02/09/26 09:55:00)	KatM	Project Application Report - 26-1140 (02-09-2026_09-55-00).pdf, 698821	✓
	02/03/2026	Landowner Acknowledgement	Signed_Schnorr_RCO.pdf	AlisonC	Signed_Schnorr_RCO.pdf, 698148	
	02/03/2026	Landowner Acknowledgement	Packard_RCO_Signed.pdf	AlisonC	Packard_RCO_Signed.pdf, 698147	
	02/03/2026	Landowner Acknowledgement	McAdams_Signed_RCO.pdf	AlisonC	McAdams_Signed_RCO.pdf, 698146	
	02/03/2026	Landowner Acknowledgement	Hazen__Signed_RCO.pdf	AlisonC	Hazen__Signed_RCO.pdf, 698145	
	02/03/2026	Landowner Acknowledgement	Czyhold_Signed__RCO.pdf	AlisonC	Czyhold_Signed__RCO.pdf, 698144	
	02/03/2026	Landowner Acknowledgement	Biles_Signed_RCO.pdf	AlisonC	Biles_Signed_RCO.pdf, 698143	
	01/29/2026	Design document	Appendix A - 90 Percent Design Drawings_v12.5.25.pdf	AlisonC	Appendix A - 90 Percent Design Drawings_v12.5.25.pdf, 697783	✓
	01/29/2026	Photo	Cutbank_4AP_LMC.JPG	AlisonC	Cutbank_4AP_LMC.jpg, 697781	✓
	01/29/2026	Cost Estimate	LMC RM 4_RCO Cost Estimate.xlsx	AlisonC	LMC RM 4_RCO Cost Estimate.xlsx, 697778	✓
	01/29/2026	Map: Area of Potential Effect (APE)	Sheet C-101 Full APE.jpg	AlisonC	Sheet C-101 Full APE.jpg, 697767	✓
	01/29/2026	Photo	non shadedAP_LMC.JPG	AlisonC	non shadedAP_LMC.jpg, 697747	✓
	01/29/2026	Cost Estimate	Budget_RCO SRSRB_ LMC RM 4_20251121.xlsx	AlisonC	Budget_RCO SRSRB_ LMC RM 4_20251121.xlsx, 697744	✓
	01/29/2026	Cultural Resources: DAHP Response	DAHP 2102_LMC_ECY319_20230823.pdf	AlisonC	DAHP 2102_LMC_ECY319_20230823.pdf, 697742	
	01/15/2026	Map: Restoration Worksite	c_105 design APE_LMC RM 4.jpg	AlisonC	c_105 design APE_LMC RM 4.jpg, 695335	✓

Application Status

Application Due Date: 06/22/2026

Status Name	Status Date	Submitted By	Submission Notes
Preapplication	01/15/2026		

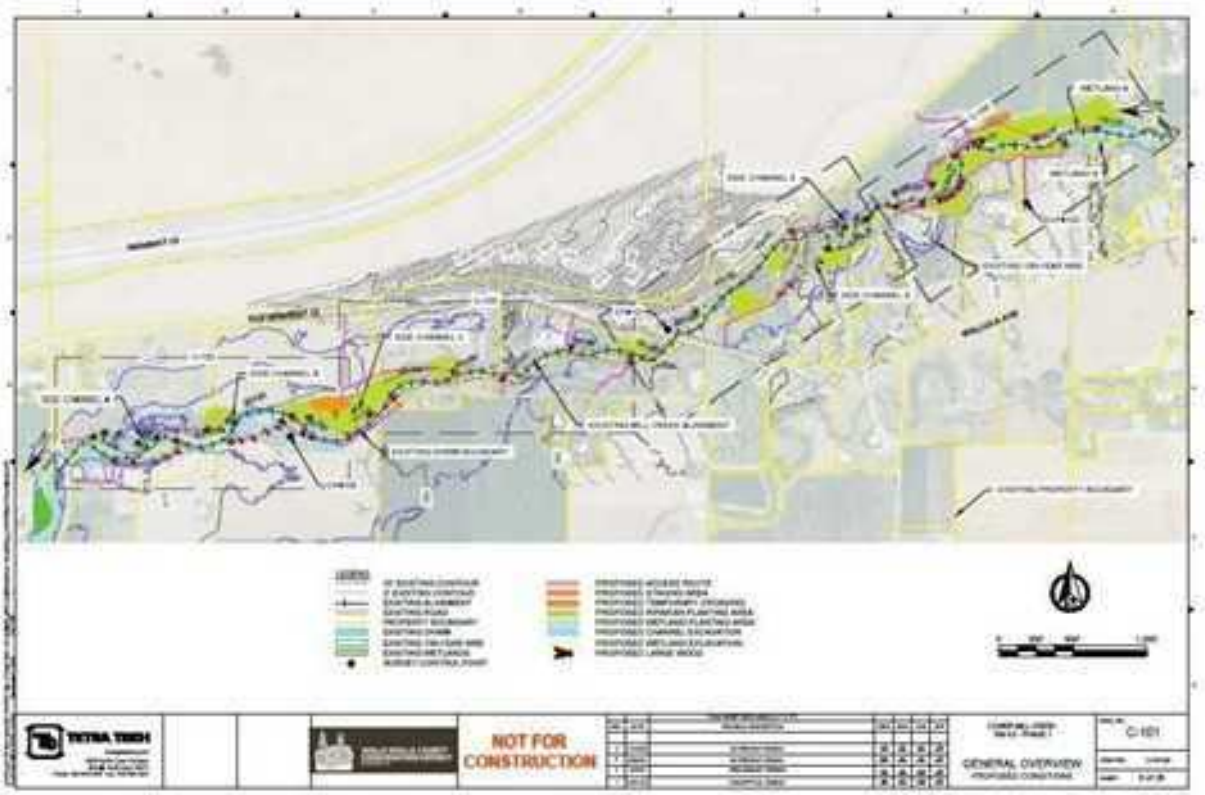
I certify that, to the best of my knowledge, all information in this application is true and complete, and if artificial intelligence (AI) was used to prepare this application, I accept full responsibility for ensuring its accuracy and compliance. I understand incomplete applications will be rejected by RCO and that I may be asked to submit additional documentation before evaluation or approval of this project. I understand that if a grant is awarded to my project, I will be bound by all representations and

commitments in this application, which RCO may enforce to the fullest extent permitted by law.

Date of last change: 03/03/2026

Walla Walla Co Cons Dist: Mill Creek RM 4 Restoration (#26-1140)

Attachment #697747, non shadedAP_LMC.JPG

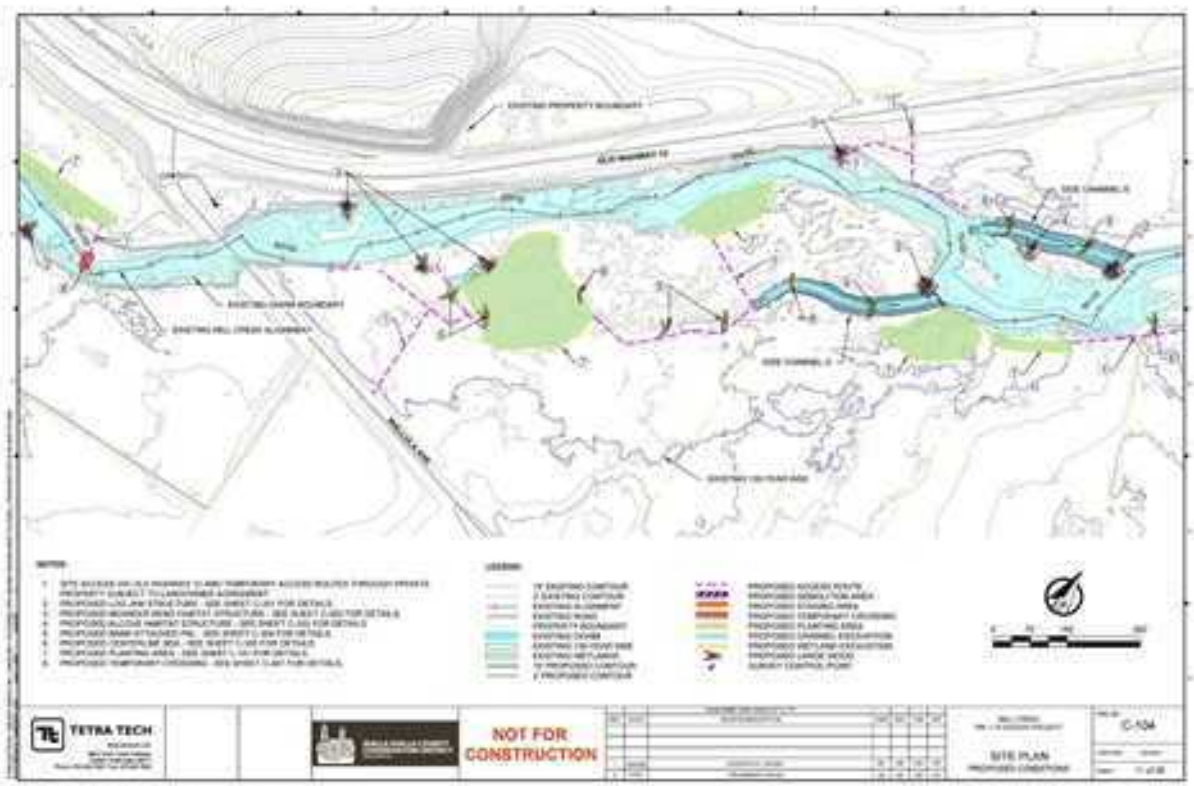


Walla Walla Co Cons Dist; Mill Creek RM 4 Restoration (#26-1140)

Attachment #697767, Sheet C-101 Full APE.jpg

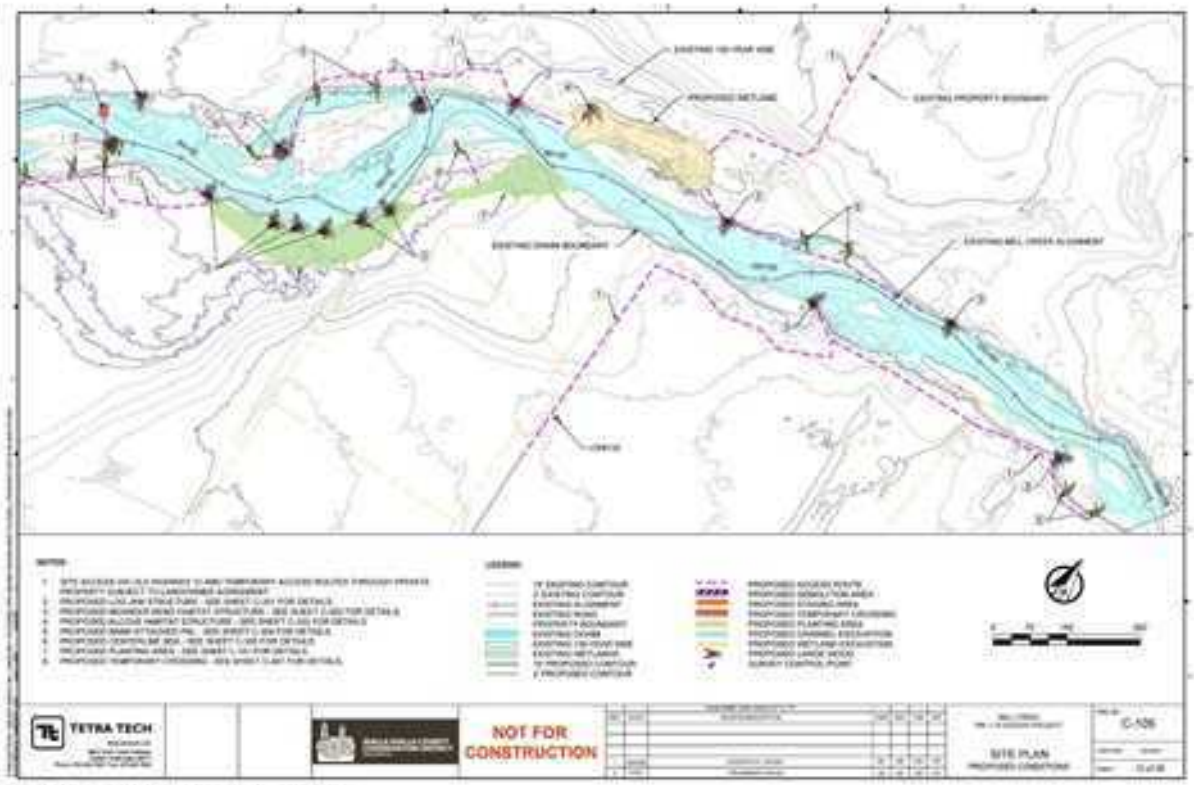
Walla Walla Co Conv Dist: Mill Creek RM 4 Restoration (#26-1140)

Attachment #687781, Callbank_4&P_LMC.JPG



Walla Walla Co Conv Dist; Mill Creek RM 4 Restoration (#26-7140)

Attachment #700518, c_104 design APE_LMC RM 4.jpg



Walla Walla Co Conv Dist; Mill Creek RM 4 Restoration (#26-7140)

Attachment #696335, c_105 design APE_LMC RM 4.jpg

Landowner Acknowledgement Form

Landowner Information

Name of Landowner:Duane Tompkins

Landowner Contact Information:

☒ Mr. ☐ Ms. Title:

First Name:Duane Last Name:Tompkins

Contact Mailing Address:2370 wallula ave walla walla wa 99362

Contact E-Mail Address:

Property Address or Location:**2370 wallula walla walla wa 99362**

1. (Landowner or Organization) is the legal owner of property described in this grant application.
2. I am aware that the project is being proposed on my property.
3. If the grant is successfully awarded, I will be contacted and asked to engage in negotiations.
4. My signature does not represent authorization of project implementation.

Landowner Signature

2/25/26

Date

Project Sponsor Information

Project Name:26-1140 Rest, Mill Creek RM 4 Restoration

Project Applicant Contact Information:

☐ Mr. ☒ Ms. Title

First Name:Ailson Last Name:Crowley

Mailing Address:325 N. 13th Ave. Walla Walla WA 99362

E-Mail Address:Alison.crowley@wwccd.net

CamScanner

Landowner Acknowledgement Form

Landowner Information

Name of Landowner:Robert Biles

Landowner Contact Information:

☐ Mr. ☐ Ms. Title:

First Name:Robert Last Name:Biles

Contact Mailing Address:1982 wallula walla walla wa 99362

Contact E-Mail Address:

Property Address or Location:**1982 wallula walla walla wa 99362**

1. (Landowner or Organization) is the legal owner of property described in this grant application.
2. I am aware that the project is being proposed on my property.
3. If the grant is successfully awarded, I will be contacted and asked to engage in negotiations.
4. My signature does not represent authorization of project implementation.

11/17/26

Landowner Signature Date

Project Sponsor Information

Project Name:26-1140 Rest, Mill Creek RM 4 Restoration

Project Applicant Contact Information:

☐ Mr. ☒ Ms. Title

First Name:Ailson Last Name:Crowley

Mailing Address:325 N. 13th Ave. Walla Walla WA 99362

E-Mail Address:Alison.crowley@wwccd.net

Landowner Acknowledgement Form

Landowner Information

Name of Landowner:Richard Czyhold

Landowner Contact Information:

☐ Mr. ☐ Ms. Title:

First Name:Richard Last Name:Czyhold

Contact Mailing Address:4075 old hwy 12 walla walla wa 99362

Contact E-Mail Address:

Property Address or Location:**4075 old hwy 12 walla walla wa 99362**

1. (Landowner or Organization) is the legal owner of property described in this grant application.
2. I am aware that the project is being proposed on my property.
3. If the grant is successfully awarded, I will be contacted and asked to engage in negotiations.
4. My signature does not represent authorization of project implementation.

Richard Czyhold — Landowner Signature

1/26/26 — Date

Project Sponsor Information

Project Name:26-1140 Rest, Mill Creek RM 4 Restoration

Project Applicant Contact Information:

☐ Mr. ☒ Ms. Title

First Name:Ailson Last Name:Crowley

Mailing Address:325 N. 13th Ave. Walla Walla WA 99362

E-Mail Address:Alison.crowley@wwccd.net

Landowner Acknowledgement Form

Landowner Information

Name of Landowner:Guy Einig

Landowner Contact Information:

☐ Mr. ☐ Ms. Title:

First Name:Guy Last Name:Einig

Contact Mailing Address:2354 wallula ave walla walla wa 99362

Contact E-Mail Address:

Property Address or Location:**2354 wallula ave walla walla wa 99362**

1. (Landowner or Organization) is the legal owner of property described in this grant application.
2. I am aware that the project is being proposed on my property.
3. If the grant is successfully awarded, I will be contacted and asked to engage in negotiations.
4. My signature does not represent authorization of project implementation.

Landowner Signature 2/24/26 Date

Project Sponsor Information

Project Name:26-1140 Rest, Mill Creek RM 4 Restoration

Project Applicant Contact Information:

☐ Mr. ☒ Ms. Title

First Name:Ailson Last Name:Crowley

Mailing Address:325 N. 13th Ave. Walla Walla WA 99362

E-Mail Address:Alison.crowley@wwccd.net

Landowner Acknowledgement Form

Landowner Information

Name of Landowner:Sundown Hazen

Landowner Contact Information:

Mr. Ms. Title:

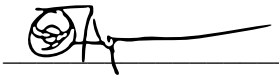
First Name:Sundown Last Name:Hazen

Contact Mailing Address:2022 Wallula Ave. Walla Walla WA 99362

Contact E-Mail Address:sundown@chesedfarms.com

Property Address or Location:**2022 Wallula Ave**

1. (Landowner or Organization) is the legal owner of property described in this grant application.
2. I am aware that the project is being proposed on my property.
3. If the grant is successfully awarded, I will be contacted and asked to engage in negotiations.
4. My signature does not represent authorization of project implementation.



01/30/2026

Landowner Signature Date

Project Sponsor Information

Project Name:26-1140 Rest, Mill Creek RM 4 Restoration

Project Applicant Contact Information:

Mr. Ms. Title

First Name:Ailson Last Name:Crowley

Mailing Address:325 N. 13th Ave. Walla Walla WA 99362

E-Mail Address:Alison.crowley@wwccd.net

Salmon Recovery Funding Board cost estimate template

These budget sheets will assist the SRFB Review Panel in evaluating each project.
At least one budget detail template must be completed for a project proposal.
Applicants are encourage to consult RCO manuals for more information.
Instructions:

* Depending on the type or combination project, applicants should complete one or more budget sheets
* **Hover over a red flag** to view additional details
* The "budget check" column will calculate errors automatically. Cells in this column should = 0
* PLEASE **do not delete** rows, just leave the row blank
* Do not include a line item for contingency in your cost estimates. Ensure that each of your budget line items account for inflation and contingencies.
* It is important to **account for all costs** associated with completing a project, both required match and other sources of funding
* If you need addition rows, insert them making sure the Total is picking up all the items in the section
* The "Total All Sheets" automatically gathers costs from the three different project types

Please complete the following information	
Project Name	enter
SRFB #	enter
Sponsor	enter

Project Name enter
SRFB # enter
Sponsor enter

ACQUISTION

			OVERALL PROJECT	GRANT REQUEST	MATCH & OTHER FUNDING			
			Budget must account for all costs to complete the project	*Enter only the amount of the grant request*	*The Grant Request, Match and Other Funding should equal the total project cost and Budget Check cell should be 0. Sponsors must account for all sources and types of funding needed to complete the project.*			
			Amount	Grant amount	Match in PRISM	Other Funding not reported as match in PRISM	Source (Grant, Cash, Materials, Labor, Volunteers, etc)	Funding Type (federal, state, local)
Property Costs								
Item	Qty	Rate						
		$ -	$ -	$ -	$ -	$ -		
		$ -	$ -	$ -	$ -	$ -		
		$ -	$ -	$ -	$ -	$ -		
		$ -	$ -	$ -	$ -	$ -		
		$ -	$ -	$ -	$ -	$ -		
		$ -	$ -	$ -	$ -	$ -		
		STotal	**$ -**	**$ -**	**$ -**	**$ -**		
Incidental Costs			Amount	Grant amount	Match in PRISM	Funding not reported in PRISM	Match Source	Match Type (federal, state, local)
Item	Qty	Rate						
		$ -	$ -	$ -	$ -	$ -		
		$ -	$ -	$ -	$ -	$ -		
		$ -	$ -	$ -	$ -	$ -		
		$ -	$ -	$ -	$ -	$ -		
		$ -	$ -	$ -	$ -	$ -		
		$ -	$ -	$ -	$ -	$ -		
		$ -	$ -	$ -	$ -	$ -		
		$ -	$ -	$ -	$ -	$ -		
		$ -	$ -	$ -	$ -	$ -		
		$ -	$ -	$ -	$ -	$ -		
		$ -	$ -	$ -	$ -	$ -		
		$ -	$ -	$ -	$ -	$ -		
		$ -	$ -	$ -	$ -	$ -		
		$ -	$ -	$ -	$ -	$ -		
		$ -	$ -	$ -	$ -	$ -		
		$ -	$ -	$ -	$ -	$ -		
		$ -	$ -	$ -	$ -	$ -		
		$ -	$ -	$ -	$ -	$ -		
		$ -	$ -	$ -	$ -	$ -		
		$ -	$ -	$ -	$ -	$ -		
		STotal	**$ -**	**$ -**	**$ -**	**$ -**		

Administrative Costs			Amount	Grant amount	Match in PRISM	Funding not reported in PRISM	Match Source	Match Type (federal, state, local)
Item	Qty	Rate						
		$ -	$ -	$ -	$ -	$ -		
		$ -	$ -	$ -	$ -	$ -		
		$ -	$ -	$ -	$ -	$ -		
		$ -	$ -	$ -	$ -	$ -		
		STotal	**$ -**	**$ -**	**$ -**	**$ -**		

Indirect Costs			Amount	Grant amount	Match in PRISM	Funding not reported in PRISM	Match Source	Match Type (federal, state, local)
Description	Approved Rate	Total Project Base						
Indirect Costs	0.000%	$ -	$ -	$ -	$ -	$ -		
Indirect Costs	0.000%	$ -	$ -	$ -	$ -	$ -		
		STotal	**$ -**	**$ -**	**$ -**	**$ -**		

	Totals	**$ -**	**$ -**	**$ -**
		PRISM Project Total	$ -	
		RCO Percentage	**Match Percentage**	
		#DIV/0!	**#DIV/0!**	

Administrative Budget Check	
A&E maximum allowed in PRISM	*$0.00*
A&E validation	*$0.00*

Cell: J10
Note: Cells should equal 0

Cell: A44
Note: Salaries & benefits, operating expenses, travel, project administration and other miscellaneous costs

Cell: A52
Note: Only complete if you plan on charging indirect expenses using a rate approved by RCO. The sponsor must have a current Fiscal Data Collection Sheet approved and on file to be eligible to charge indirect.

Cell: B60
Note: If this amount is less than 0, you have exceed the maximum allowed Admin cost in the SRFB Project budget.

DESIGN PROJECTS

The costs on this page are for design projects, not for the design phase of a restoration grant.

				OVERALL PROJECT	GRANT REQUEST	MATCH & OTHER FUNDING			
				Budget must account for all costs to complete the project	*Enter only the amount of the grant request*	*The Grant Request, Match and Other Funding should equal the total project cost and Budget Check cell should be 0. Sponsors must account for all sources and types of funding needed to complete the project.*			
				Amount	Grant Amount	Match in PRISM	Other Funding not reported as match in PRISM	Source (Grant, Cash, Materials, Labor, Volunteers, etc)	Funding Type (federal, state, local)
Design Costs									
Category	Task Description	Qty	Rate						
			$ -	$ -	$ -	$ -	$ -		
			$ -	$ -	$ -	$ -	$ -		
			$ -	$ -	$ -	$ -	$ -		
			$ -	$ -	$ -	$ -	$ -		
			$ -	$ -	$ -	$ -	$ -		
			$ -	$ -	$ -	$ -	$ -		
			$ -	$ -	$ -	$ -	$ -		
			$ -	$ -	$ -	$ -	$ -		
			$ -	$ -	$ -	$ -	$ -		
			$ -	$ -	$ -	$ -	$ -		
			$ -	$ -	$ -	$ -	$ -		
			$ -	$ -	$ -	$ -	$ -		
			$ -	$ -	$ -	$ -	$ -		
			$ -	$ -	$ -	$ -	$ -		
			STotal	**$ -**	**$ -**	**$ -**	**$ -**		

Indirect Costs				Amount	Grant amount	Match in PRISM	Funding not reported in PRISM	Match Source	Match Type (federal, state, local)
	Description	Approved Rate	Total Project Base						
	Indirect	0.000%	$ -	$ -	$ -	$ -	$ -		
	Indirect	0.000%	$ -	$ -	$ -	$ -	$ -		
			STotal	**$ -**	**$ -**	**$ -**	**$ -**		
			Totals	**$ -**	**$ -**	**$ -**	**$ -**		

Cell: K13
Note: Cells should equal 0

Cell: A29
Note: Only complete if you plan on charging indirect expenses using a rate approved by RCO. The sponsor must have a current Fiscal Data Collection Sheet approved and on file to be eligible to charge indirect.

RESTORATION

				OVERALL PROJECT	GRANT REQUEST	MATCH & OTHER FUNDING			
				Budget must account for all costs to complete the project	*Enter only the amount of the grant request*	*The Grant Request, Match, and Other Funding should equal the total project cost and Budget Check cell should be 0. Sponsors must account for all sources and types of funding needed to complete the project.*			
				Amount	Grant Amount	Match in PRISM	Other Funding not reported as match in PRISM	Source (Grant, Cash, Materials, Labor, Volunteers, etc)	Funding Type (federal, state, local)
Construction									
Category (choose one)	**Task Description**	**Qty**	**Rate**						
Construction	*6 PALS and 6 ELJ construction and materials*	1.00	$ -	$ -	$ 385,000	$ -	$ -		
Construction supervision	*on site engineer*	1.00	$ -	$ -	$ 25,000	$ -	$ -		
Other	*Riparian restoration - plants, installation, and materials*	1.00	$ -	$ -	$ 18,700	$ -	$ -		
			$ -	$ -	$ -	$ -	$ -		
			$ -	$ -	$ -	$ -	$ -		
			$ -	$ -	$ -	$ -	$ -		
			$ -	$ -	$ -	$ -	$ -		
			$ -	$ -	$ -	$ -	$ -		
			$ -	$ -	$ -	$ -	$ -		
			$ -	$ -	$ -	$ -	$ -		
			$ -	$ -	$ -	$ -	$ -		
			$ -	$ -	$ -	$ -	$ -		
			$ -	$ -	$ -	$ -	$ -		
			STotal	**$ -**	**$ 428,700**	**$ -**	**$ -**		

Administrative, Architechtural & Engineering				Amount	Grant amount	Match in PRISM	Funding not reported in PRISM	Match Source	Match Type (federal, state, local)
Category	**Task Description**	**Qty**	**Rate**						
Administrative	*Admin, coordination*	1.00	$ -	$ -	$ 39,388	$ -	$ -		
			$ -	$ -	$ -	$ -	$ -		
			$ -	$ -	$ -	$ -	$ -		
			$ -	$ -	$ -	$ -	$ -		
			$ -	$ -	$ -	$ -	$ -		
			$ -	$ -	$ -	$ -	$ -		
			$ -	$ -	$ -	$ -	$ -		
			$ -	$ -	$ -	$ -	$ -		
			$ -	$ -	$ -	$ -	$ -		
			STotal	**$ -**	**$ 39,388**	**$ -**	**$ -**		

Indirect Costs				Amount	Grant amount	Match in PRISM	Funding not reported in PRISM	Match Source	Match Type (federal, state, local)
	Description	**Approved Rate**	**Total Project Base**						
	Indirect	25.000%	$ -	$ -	$ 11,032	$ -	$ -		
	Indirect	0.000%	$ -	$ -	$ -	$ -	$ -		
			STotal	**$ -**	**$ 11,032**	**$ -**	**$ -**		

AA&E Budget Check	
A&E maximum allowed in PRISM $	*128,610.00*
A&E validation	89,222

Totals	**$ -**	**$ 479,120**	**$ -**	**$ -**
		PRISM Project Total	$ 479,120	
		RCO Percentage	**Match Percentage**	
		100.000000%	**0.000000%**	

Cell: A29
Note: Architectural and engineering services, construction supervision, environmental site planning, project administration, travel and miscellaneous costs.

Cell: A42
Note: Only complete if you plan on charging indirect expenses using a rate approved by RCO. The sponsor must have a current Fiscal Data Collection Sheet approved and on file to be eligible to charge indirect.

Cell: B49
Note: This is the maximum allowable AA&E budget for the project. Cannot exceed 30% of the total SRFB restoration costs.

Cell: B50
Note: If this amount is less than 0, you have exceed the maximum allowed AA&E cost in the SRFB Project budget.

CUMULATIVE TOTALS

This sheet contains automatic calculations

Project Name enter
SRFB # enter
Sponsor enter

		OVERALL PROJECT Cost	GRANT REQUEST Amount	PRISM MATCH Amount	OTHER FUNDING NOT REPORTED AS MATCH IN PRISM Amount	*Budget Check*
Sheet #1 Acquisition						
Property Costs		$ -	$ -	$ -	$ -	0
Incidental Costs		$ -	$ -	$ -	$ -	0
Administrative Costs		$ -	$ -	$ -	$ -	0
Indirect Costs		$ -	$ -	$ -	$ -	
	STotal	$ -	$ -	$ -	$ -	0
Sheet #2 Design						
Design Costs		$ -	$ -	$ -	$ -	
Indirect Costs		$ -	$ -	$ -	$ -	
	STotal	$ -	$ -	$ -	$ -	0
Sheet #3 Restoration						
Construction Costs		$ -	$ 428,700	$ -	$ -	(428,700)
AA&E		$ -	$ 39,388	$ -	$ -	(39,388)
Indirect Costs		$ -	$ 11,032	$ -	$ -	
	STotal	$ -	$ 479,120	$ -	$ -	(479,120)
	Totals	$ -	$ 479,120	$ -	$ -	(479,120)

Cell: G10
Note: Cells should equal 0

choose category

Construction

Construction labor
Construction supervision
Cultural resources
Demolition and site prep
Equipment and equipment use
Materials
Mobilization
Other
Permits
Project signs
Surveys

Data collection
Assessments (geologic, hydraulic, etc.)
Conceptual design
Preliminary design
Final design
Other
Administrative

Choose one

Easement
Land and improvements
Rights

Appraisal
Appraisal Review
Baseline Inventory-Easement Only
Boundary Line Adjustment
Closing and Taxes
Cultural Resources
Demolition
Environmental Audit
Fencing
NEPA Compliance
Noxious Weed Control
Recording Fees
Relocation
Signs
Stewardship Plan
Survey

Title Reports and Insurance
Wetland Delineations

Data collection
Assessments (geologic, hydraulic, etc.)
Conceptual design
Preliminary design
Final design
Cultural resources
Permits
Equipment
Survey
Other
Administrative

Cell: A28
Note: specify property title and sale price

Cell: A35
Note: Appraisals/appraisal review, baseline documentation, land survey, fencing, closing, recording fees, taxes, title reports, insurance, cultural resources, wetland delineations, environmental audits, chain of title report and site investigations, noxious weed control, signage and stewardship plan

Landowner Acknowledgement Form

Landowner Information

Name of Landowner:Daniel Nims

Landowner Contact Information:

☒ Mr. ☐ Ms. Title:

First Name:Daniel Last Name:Nims

Contact Mailing Address:2450 wallula walla walla wa 99362

Contact E-Mail Address:

Property Address or Location:**2460 wallula walla walla wa 99362**

1. (Landowner or Organization) is the legal owner of property described in this grant application.
2. I am aware that the project is being proposed on my property.
3. If the grant is successfully awarded, I will be contacted and asked to engage in negotiations.
4. My signature does not represent authorization of project implementation.

Daniel J. Nims 3/2/2026

Landowner Signature Date

Project Sponsor Information

Project Name:26-1140 Rest, Mill Creek RM 4 Restoration

Project Applicant Contact Information:

☐ Mr. ☒ Ms. Title

First Name:Ailson Last Name:Crowley

Mailing Address:325 N. 13th Ave. Walla Walla WA 99362

E-Mail Address:Alison.crowley@wwccd.net

Landowner Acknowledgement Form

Landowner Information

Name of Landowner:Larry Olson

Landowner Contact Information:

☑ Mr. ☐ Ms. Title:

First Name:Larry Last Name:Olson

Contact Mailing Address:2238 wallula ave walla walla wa 99362

Contact E-Mail Address:

Property Address or Location:**2238 wallula ave walla walla wa 99362**

1. (Landowner or Organization) is the legal owner of property described in this grant application.
2. I am aware that the project is being proposed on my property.
3. If the grant is successfully awarded, I will be contacted and asked to engage in negotiations.
4. My signature does not represent authorization of project implementation.

Larry Olson 2/24/26

Landowner Signature Date

Project Sponsor Information

Project Name:26-1140 Rest, Mill Creek RM 4 Restoration

Project Applicant Contact Information:

☑ Mr. ☒ Ms. Title

First Name:Ailson Last Name:Crowley

Mailing Address:325 N. 13th Ave. Walla Walla WA 99362

E-Mail Address:Alison.crowley@wwccd.net

Landowner Acknowledgement Form

Landowner Information

Name of Landowner:Leslie and Diane Packard

Landowner Contact Information:

☐ Mr. ☐ Ms. Title:

First Name:Diane Last Name:Packard

Contact Mailing Address:179 Quail View Lane Walla Walla WA 99362

Contact E-Mail Address:ldpackard@hotmail.com

Property Address or Location:**179 Quail View Lane Walla Walla WA 99362**

1. (Landowner or Organization) is the legal owner of property described in this grant application.
2. I am aware that the project is being proposed on my property.
3. If the grant is successfully awarded, I will be contacted and asked to engage in negotiations.
4. My signature does not represent authorization of project implementation.

Diana Packard _____ 1-19-26

Landowner Signature Date

Project Sponsor Information

Project Name:26-1140 Rest, Mill Creek RM 4 Restoration

Project Applicant Contact Information:

☐ Mr. ☒ Ms. Title

First Name:Ailson Last Name:Crowley

Mailing Address:325 N. 13th Ave. Walla Walla WA 99362

E-Mail Address:Alison.crowley@wwccd.net

Landowner Acknowledgement Form

Landowner Information

Name of Landowner:Gregory Schnorr

Landowner Contact Information:

☒ Mr. ☐ Ms. Title:

First Name:gregory (GREG) Last Name:Schnorr

Contact Mailing Address:1956 Wallula Ave walla walla wa 99362

Contact E-Mail Address:

Property Address or Location:**1956 Wallula Ave walla walla wa 99362**

1. (Landowner or Organization) is the legal owner of property described in this grant application.
2. I am aware that the project is being proposed on my property.
3. If the grant is successfully awarded, I will be contacted and asked to engage in negotiations.
4. My signature does not represent authorization of project implementation.

Gregory Schnorr 1-16-26

Landowner Signature Date

Project Sponsor Information

Project Name:26-1140 Rest, Mill Creek RM 4 Restoration

Project Applicant Contact Information:

☐ Mr. ☒ Ms. Title

First Name:Ailson Last Name:Crowley

Mailing Address:325 N. 13th Ave. Walla Walla WA 99362

E-Mail Address:Alison.crowley@wwccd.net

Lando ner
Ackno ledgement Form

Landowner Information

Name of Landowner:Judith Talbot

Landowner Contact Information:

☐ Mr. ☐ Ms. Title:

First Name:Judith Last Name:Talbot

Contact Mailing Address:2460 wallula walla walla wa 99362

Contact E-Mail Address:

Property Address or Location:**2460 wallula walla walla wa 99362**

1. (Landowner or Organization) is the legal owner of property described in this grant application.
2. I am aware that the project is being proposed on my property.
3. If the grant is successfully awarded, I will be contacted and asked to engage in negotiations.
4. My signature does not represent authorization of project implementation.

Judith Talbot 2/24/2026

owner Signature Date

Project Sponsor Information

Project Name:26-1140 Rest, Mill Creek RM 4 Restoration

Project Applicant Contact Information:

☐ Mr. ☒ Ms. Title

First Name:Ailson Last Name:Crowley

Mailing Address:325 N. 13th Ave. Walla Walla WA 99362

E-Mail Address:Alison.crowley@wwccd.net

Salmon Recovery Funding Board cost estimate template

These budget sheets will assist the SRFB Review Panel in evaluating each project.
At least one budget detail template must be completed for a project proposal.
Applicants are encourage to consult RCO manuals for more information.
Instructions:

* Depending on the type or combination project, applicants should complete one or more budget sheets
* **Hover over a red flag** to view additional details
* The "budget check" column will calculate errors automatically. Cells in this column should = 0
* PLEASE **do not delete** rows, just leave the row blank
* Do not include a line item for contingency in your cost estimates. Ensure that each of your budget line items account for inflation and contingencies.
* It is important to **account for all costs** associated with completing a project, both required match and other sources of funding
* If you need addition rows, insert them making sure the Total is picking up all the items in the section
* The "Total All Sheets" automatically gathers costs from the three different project types

Please complete the following information	
Project Name	enter
SRFB #	enter
Sponsor	enter

Project Name enter
SRFB # enter
Sponsor enter

ACQUISTION

			OVERALL PROJECT	GRANT REQUEST	MATCH & OTHER FUNDING			
			Budget must account for all costs to complete the project	*Enter only the amount of the grant request*	*The Grant Request, Match and Other Funding should equal the total project cost and Budget Check cell should be 0. Sponsors must account for all sources and types of funding needed to complete the project.*			
			Amount	Grant amount	Match in PRISM	Other Funding not reported as match in PRISM	Source (Grant, Cash, Materials, Labor, Volunteers, etc)	Funding Type (federal, state, local)
Property Costs								
Item	Qty	Rate						
		$ -	$ -	$ -	$ -	$ -		
		$ -	$ -	$ -	$ -	$ -		
		$ -	$ -	$ -	$ -	$ -		
		$ -	$ -	$ -	$ -	$ -		
		$ -	$ -	$ -	$ -	$ -		
		$ -	$ -	$ -	$ -	$ -		
		STotal	**$ -**	**$ -**	**$ -**	**$ -**		
Incidental Costs			Amount	Grant amount	Match in PRISM	Funding not reported in PRISM	Match Source	Match Type (federal, state, local)
Item	Qty	Rate						
		$ -	$ -	$ -	$ -	$ -		
		$ -	$ -	$ -	$ -	$ -		
		$ -	$ -	$ -	$ -	$ -		
		$ -	$ -	$ -	$ -	$ -		
		$ -	$ -	$ -	$ -	$ -		
		$ -	$ -	$ -	$ -	$ -		
		$ -	$ -	$ -	$ -	$ -		
		$ -	$ -	$ -	$ -	$ -		
		$ -	$ -	$ -	$ -	$ -		
		$ -	$ -	$ -	$ -	$ -		
		$ -	$ -	$ -	$ -	$ -		
		$ -	$ -	$ -	$ -	$ -		
		$ -	$ -	$ -	$ -	$ -		
		$ -	$ -	$ -	$ -	$ -		
		$ -	$ -	$ -	$ -	$ -		
		$ -	$ -	$ -	$ -	$ -		
		$ -	$ -	$ -	$ -	$ -		
		$ -	$ -	$ -	$ -	$ -		
		$ -	$ -	$ -	$ -	$ -		
		$ -	$ -	$ -	$ -	$ -		
		STotal	**$ -**	**$ -**	**$ -**	**$ -**		

Administrative Costs			Amount	Grant amount	Match in PRISM	Funding not reported in PRISM	Match Source	Match Type (federal, state, local)
Item	Qty	Rate						
		$ -	$ -	$ -	$ -	$ -		
		$ -	$ -	$ -	$ -	$ -		
		$ -	$ -	$ -	$ -	$ -		
		$ -	$ -	$ -	$ -	$ -		
		STotal	**$ -**	**$ -**	**$ -**	**$ -**		

Indirect Costs			Amount	Grant amount	Match in PRISM	Funding not reported in PRISM	Match Source	Match Type (federal, state, local)
Description	Approved Rate	Total Project Base						
Indirect Costs	0.000%	$ -	$ -	$ -	$ -	$ -		
Indirect Costs	0.000%	$ -	$ -	$ -	$ -	$ -		
		STotal	**$ -**	**$ -**	**$ -**	**$ -**		

	Totals	**$ -**	**$ -**	**$ -**
		PRISM Project Total	$ -	
		RCO Percentage	**Match Percentage**	
		#DIV/0!	**#DIV/0!**	

Administrative Budget Check	
A&E maximum allowed in PRISM	*$0.00*
A&E validation	*$0.00*

Cell: J10
Note: Cells should equal 0

Cell: A44
Note: Salaries & benefits, operating expenses, travel, project administration and other miscellaneous costs

Cell: A52
Note: Only complete if you plan on charging indirect expenses using a rate approved by RCO. The sponsor must have a current Fiscal Data Collection Sheet approved and on file to be eligible to charge indirect.

Cell: B60
Note: If this amount is less than 0, you have exceed the maximum allowed Admin cost in the SRFB Project budget.

DESIGN PROJECTS

The costs on this page are for design projects, not for the design phase of a restoration grant.

				OVERALL PROJECT	GRANT REQUEST	MATCH & OTHER FUNDING			
				Budget must account for all costs to complete the project	*Enter only the amount of the grant request*	*The Grant Request, Match and Other Funding should equal the total project cost and Budget Check cell should be 0. Sponsors must account for all sources and types of funding needed to complete the project.*			
				Amount	Grant Amount	Match in PRISM	Other Funding not reported as match in PRISM	Source (Grant, Cash, Materials, Labor, Volunteers, etc)	Funding Type (federal, state, local)
Design Costs									
Category	Task Description	Qty	Rate						
			$ -	$ -	$ -	$ -	$ -		
			$ -	$ -	$ -	$ -	$ -		
			$ -	$ -	$ -	$ -	$ -		
			$ -	$ -	$ -	$ -	$ -		
			$ -	$ -	$ -	$ -	$ -		
			$ -	$ -	$ -	$ -	$ -		
			$ -	$ -	$ -	$ -	$ -		
			$ -	$ -	$ -	$ -	$ -		
			$ -	$ -	$ -	$ -	$ -		
			$ -	$ -	$ -	$ -	$ -		
			$ -	$ -	$ -	$ -	$ -		
			$ -	$ -	$ -	$ -	$ -		
			$ -	$ -	$ -	$ -	$ -		
			$ -	$ -	$ -	$ -	$ -		
			STotal	**$ -**	**$ -**	**$ -**	**$ -**		

Indirect Costs				Amount	Grant amount	Match in PRISM	Funding not reported in PRISM	Match Source	Match Type (federal, state, local)
	Description	Approved Rate	Total Project Base						
	Indirect	0.000%	$ -	$ -	$ -	$ -	$ -		
	Indirect	0.000%	$ -	$ -	$ -	$ -	$ -		
			STotal	**$ -**	**$ -**	**$ -**	**$ -**		
			Totals	**$ -**	**$ -**	**$ -**	**$ -**		

Cell: K13
Note: Cells should equal 0

Cell: A29
Note: Only complete if you plan on charging indirect expenses using a rate approved by RCO. The sponsor must have a current Fiscal Data Collection Sheet approved and on file to be eligible to charge indirect.

RESTORATION

				OVERALL PROJECT	GRANT REQUEST	MATCH & OTHER FUNDING			
				Budget must account for all costs to complete the project	*Enter only the amount of the grant request*	*The Grant Request, Match, and Other Funding should equal the total project cost and Budget Check cell should be 0. Sponsors must account for all sources and types of funding needed to complete the project.*			
				Amount	Grant Amount	Match in PRISM	Other Funding not reported as match in PRISM	Source (Grant, Cash, Materials, Labor, Volunteers, etc)	Funding Type (federal, state, local)
Construction									
Category (choose one)	**Task Description**	**Qty**	**Rate**						
Construction	*6 PALS and 6 ELJ construction and materials*	1.00	$ -	$ -	$ 385,000	$ -	$ -		
Construction supervision	*on site engineer*	1.00	$ -	$ -	$ 25,000	$ -	$ -		
Other	*Riparian restoration - plants, installation, and materials*	1.00	$ -	$ -	$ 18,700	$ -	$ -		
			$ -	$ -	$ -	$ -	$ -		
			$ -	$ -	$ -	$ -	$ -		
			$ -	$ -	$ -	$ -	$ -		
			$ -	$ -	$ -	$ -	$ -		
			$ -	$ -	$ -	$ -	$ -		
			$ -	$ -	$ -	$ -	$ -		
			$ -	$ -	$ -	$ -	$ -		
			$ -	$ -	$ -	$ -	$ -		
			$ -	$ -	$ -	$ -	$ -		
			$ -	$ -	$ -	$ -	$ -		
			STotal	**$ -**	**$ 428,700**	**$ -**	**$ -**		

Administrative, Architechtural & Engineering				Amount	Grant amount	Match in PRISM	Funding not reported in PRISM	Match Source	Match Type (federal, state, local)
Category	**Task Description**	**Qty**	**Rate**						
Administrative	*Admin, coordination*	1.00	$ -	$ -	$ 39,388	$ -	$ -		
			$ -	$ -	$ -	$ -	$ -		
			$ -	$ -	$ -	$ -	$ -		
			$ -	$ -	$ -	$ -	$ -		
			$ -	$ -	$ -	$ -	$ -		
			$ -	$ -	$ -	$ -	$ -		
			$ -	$ -	$ -	$ -	$ -		
			$ -	$ -	$ -	$ -	$ -		
			$ -	$ -	$ -	$ -	$ -		
			STotal	**$ -**	**$ 39,388**	**$ -**	**$ -**		

Indirect Costs				Amount	Grant amount	Match in PRISM	Funding not reported in PRISM	Match Source	Match Type (federal, state, local)
	Description	**Approved Rate**	**Total Project Base**						
	Indirect	25.000%	$ -	$ -	$ 11,032	$ -	$ -		
	Indirect	0.000%	$ -	$ -	$ -	$ -	$ -		
			STotal	**$ -**	**$ 11,032**	**$ -**	**$ -**		

AA&E Budget Check	
A&E maximum allowed in PRISM $	*128,610.00*
A&E validation	89,222

Totals	**$ -**	**$ 479,120**	**$ -**	**$ -**
		PRISM Project Total	$ 479,120	
		RCO Percentage	**Match Percentage**	
		100.000000%	**0.000000%**	

Cell: A29
Note: Architectural and engineering services, construction supervision, environmental site planning, project administration, travel and miscellaneous costs.

Cell: A42
Note: Only complete if you plan on charging indirect expenses using a rate approved by RCO. The sponsor must have a current Fiscal Data Collection Sheet approved and on file to be eligible to charge indirect.

Cell: B49
Note: This is the maximum allowable AA&E budget for the project. Cannot exceed 30% of the total SRFB restoration costs.

Cell: B50
Note: If this amount is less than 0, you have exceed the maximum allowed AA&E cost in the SRFB Project budget.

CUMULATIVE TOTALS

This sheet contains automatic calculations

Project Name enter
SRFB # enter
Sponsor enter

		OVERALL PROJECT Cost	GRANT REQUEST Amount	PRISM MATCH Amount	OTHER FUNDING NOT REPORTED AS MATCH IN PRISM Amount	*Budget Check*
Sheet #1 Acquisition						
Property Costs		$ -	$ -	$ -	$ -	0
Incidental Costs		$ -	$ -	$ -	$ -	0
Administrative Costs		$ -	$ -	$ -	$ -	0
Indirect Costs		$ -	$ -	$ -	$ -	
	STotal	$ -	$ -	$ -	$ -	0
Sheet #2 Design						
Design Costs		$ -	$ -	$ -	$ -	
Indirect Costs		$ -	$ -	$ -	$ -	
	STotal	$ -	$ -	$ -	$ -	0
Sheet #3 Restoration						
Construction Costs		$ -	$ 428,700	$ -	$ -	(428,700)
AA&E		$ -	$ 39,388	$ -	$ -	(39,388)
Indirect Costs		$ -	$ 11,032	$ -	$ -	
	STotal	$ -	$ 479,120	$ -	$ -	(479,120)
	Totals	$ -	$ 479,120	$ -	$ -	(479,120)

Cell: G10
Note: Cells should equal 0

choose category

Construction

Construction labor
Construction supervision
Cultural resources
Demolition and site prep
Equipment and equipment use
Materials
Mobilization
Other
Permits
Project signs
Surveys

Data collection
Assessments (geologic, hydraulic, etc.)
Conceptual design
Preliminary design
Final design
Other
Administrative

Choose one

Easement
Land and improvements
Rights

Appraisal
Appraisal Review
Baseline Inventory-Easement Only
Boundary Line Adjustment
Closing and Taxes
Cultural Resources
Demolition
Environmental Audit
Fencing
NEPA Compliance
Noxious Weed Control
Recording Fees
Relocation
Signs
Stewardship Plan
Survey

Title Reports and Insurance
Wetland Delineations

Data collection
Assessments (geologic, hydraulic, etc.)
Conceptual design
Preliminary design
Final design
Cultural resources
Permits
Equipment
Survey
Other
Administrative

Cell: A28
Note: specify property title and sale price

Cell: A35
Note: Appraisals/appraisal review, baseline documentation, land survey, fencing, closing, recording fees, taxes, title reports, insurance, cultural resources, wetland delineations, environmental audits, chain of title report and site investigations, noxious weed control, signage and stewardship plan