

2019 Snake River Salmon Recovery Board Project Application

Complete Application Checklist Summary:

Through the application process each of the following elements, depending on the project type, will need to be created and submitted at some point before the final application due date.

- Local Snake River Salmon Recovery Board Application – this does not need to be submitted in PRISM, but is required and will assist in finalizing a complete application – many elements including the project title, description, property details, etc., can be copied and pasted throughout. The SRSRB Application includes this entire form, the pre-application, draft application, and final application sections.
- The relevant Salmon Project Proposal (Appendix C, found in RCO Manual 18), which includes the response to the SRFB Review Panel comments if required.
- Three maps: 1. a general vicinity map, 2. a detailed worksite map for planning and restoration projects or a parcel map for acquisitions, and 3. a map showing the project's Area of Potential Effect with the section, township, and range identified.
- A minimum of two site photographs in JPEG file format.
- The proposed project design including plans, specifications, and a design report if available (for restoration projects only).
- Detailed Cost Estimate.
- Landowner Acknowledgement Form (Appendix F, found in RCO Manual 18).
- Barrier Evaluation Form (fish passage construction and design projects only).
- Correction Analysis Form (fish passage construction projects only).
- Intensively Monitored Watershed Certification (when relevant).
- Waiver of Retroactivity (for acquisition projects only).
- Deliverables from prior phases of the project (when relevant).
- Project partnership contribution form (when relevant, Appendix G, found in RCO Manual 18).
- Salmon Recovery Funding Board Application Authorization Form
- RCO Fiscal Data Sheet
- Complete required elements of PRISM Online Application:
(<https://secure.rco.wa.gov/Prism/Sponsor/Account/LogOn>).

Please contact the Snake River Salmon Recovery Board Lead Entity office for questions or assistance with the application and application process at 509-382-4115 or ali@snakeriverboard.org.

Pre-Application Section

(This section must also be included as part of the Draft and Final Applications if you don't submit a pre-application).

Project Title (less than 50 characters including spaces, please create a title that accurately reflects the project):

Walla Walla Basin Assessment to fill data gaps with HUC 12 prioritization

Submitting Organization:

Walla Walla County Conservation District

Project Contact Information

(Complete for each project contact)

Mrs. Ms. Mr. First Name: Renee M. Last Name: Hadley

Address: 325 N 13th Avenue City/Town: Walla Walla State: WA Zip: 99362

Telephone # (509) 956-3777 Cell # () -

E-mail address: renee.hadley@wwccd.net

Project Location: Walla Walla basin (WRIA 32) including the Touchet and Walla Walla Rivers and their tributaries. From the mouth up to county lines. Includes major and minor spawning areas.

Maps: An overview of WRIA 32 with known plans. A list of existing plans.

Restoration Project Preliminary Design Requirements

Starting in 2013, the SRFB changed the requirement for design review of restoration projects which exceed \$250,000 in SRFB requested funds. If your grant request from the SRFB will exceed \$250,000 you will be required to submit a preliminary design or equivalent with the final application. Check the SRFB Manual18 (Appendix D) for information of the Design Requirements or contact LE Staff.

Please check the appropriate box below as to whether the design requirement can be met.

| | |
|--|-------------------------------------|
| I have preliminary designs completed and have cross walked them w/ SRFB requirements | <input type="checkbox"/> |
| I am currently working on preliminary design and may be able to complete by final application deadline | <input type="checkbox"/> |
| I do not have preliminary designs and will not have them by the final application | <input checked="" type="checkbox"/> |

Evidence that this project is part of the Snake River Salmon Recovery Plan:

List the HWS project number and the title of the project as stated in the Snake river Salmon Recovery Region Provisional Work Plan 2014-2019. If project is not directly stated in the Work Plan, list the general project category your project pertains to and describe the correlation.

Work Plan Number(s): 32-Assessment & Planning Restoration

Dry Creek Instream Habitat Restoration 32-DS, Mill Creek Habitat Restoration 32-00320, Touchet River Ephemeral Stream Sediment Reduction 32-00168, Walla Walla River Restoration of Mud Creek 32-00558, Walla Walla River Spring Creek Riparian Projects 32-00419, Walla Walla River Restore River Reach 32-00330, Cottonwood Creek Habitat Improvement 32-00167...

Planning Projects: Assessments and Inventories

The Snake River Salmon Recovery Board, at its discretion*, may make up to \$200,000 of its annual Salmon Recovery Funding Board (SRFB) project allocation available for assessments that do not produce site-specific project designs subject to the following conditions:

- Address a high priority information need or data gap that limits subsequent project identification or development as identified within our recovery plan and/or lead entity strategy.
- The regional organization or lead entity and applicant can demonstrate how the project fits in the larger context, such as its fit with a regional recovery-related, scientific research agenda or work plan, and how it will address the identified high priority data void. The Region must provide a letter of support for the project. The project will not be eligible to apply without a letter from the region.
- The region and applicant can demonstrate why SRFB funds are necessary, rather than other sources of funding.
- The results must clearly determine criteria and options for subsequent projects and show the schedule for implementing such projects, if funded.
- Not exceed 2 years.

Total \$200,000 or less of our regional allocation*.

Please see Manual 18 for more information.

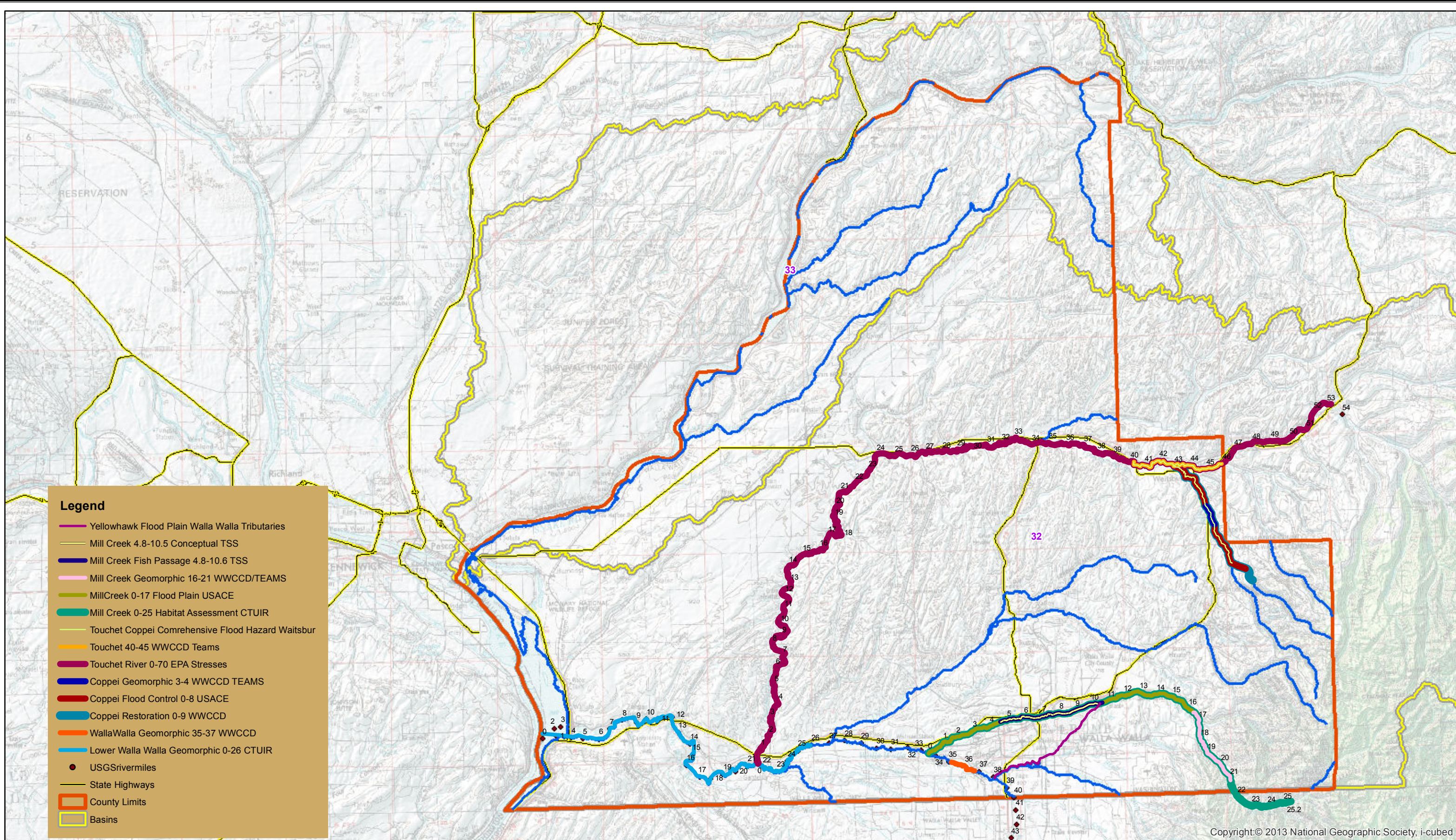
| | |
|---|---|
| Is this project and assessment or inventory? | Yes <input checked="" type="checkbox"/> |
| | No <input type="checkbox"/> |

| | |
|---|--|
| <p>If yes, does this assessment or inventory produce site-specific project designs? Unknown at this time.</p> | <p>Yes <input type="checkbox"/> No <input type="checkbox"/></p> |
|---|--|

| | |
|--|---|
| <p>Assessment and Monitoring Projects: <i>The SRSRB has requested that a project sponsor first seek Columbia River Salmon and Steelhead Endorsement (CRSSE) funding (if eligible) before making a request for SRFB funds. Details on the CRSSE can be found here: http://wdfw.wa.gov/licensing/crss_endorsement/. WDFW develops project proposals for the Columbia River Salmon and Steelhead Recreational Anglers Board (CRSSRAB) to evaluate and rank. To determine project eligibility, please work with regional WDFW staff. If your project is eligible for CRSSE funding, please be advised that your project may not be funded or it may be funded only after receiving CRSSE funds.</i></p> | |
| <p>Is this project eligible for CRSSE funding (please provide relevant communications):</p> | <p>Yes <input type="checkbox"/> No <input checked="" type="checkbox"/></p> |

This is the end of the PRE-APPLICATION

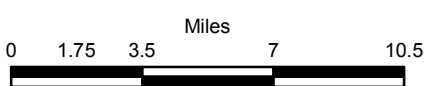
When submitting your draft application, make sure to update the pre-application information where required as well as completing the following draft application. The pre-application will become part of the draft application to reduce redundant forms.



Legend

- Yellowhawk Flood Plain Walla Walla Tributaries
- Mill Creek 4.8-10.5 Conceptual TSS
- Mill Creek Fish Passage 4.8-10.6 TSS
- Mill Creek Geomorphic 16-21 WWCCD/TEAMS
- MillCreek 0-17 Flood Plain USACE
- Mill Creek 0-25 Habitat Assessment CTUIR
- Touchet Coppei Comrehensive Flood Hazard Waitsbur
- Touchet 40-45 WWCCD Teams
- Touchet River 0-70 EPA Stresses
- Coppei Geomorphic 3-4 WWCCD TEAMS
- Coppei Flood Control 0-8 USACE
- Coppei Restoration 0-9 WWCCD
- WallaWalla Geomorphic 35-37 WWCCD
- Lower Walla Walla Geomorphic 0-26 CTUIR
- USGSrivermiles
- State Highways
- County Limits
- Basins

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Proposed Assessment Plan

1:325,000

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3/14/2018
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