Aquatic Species Restoration Plan Project Development Area of Interest Proposal Form

In order to identify appropriate areas of interest for Aquatic Species Restoration Plan (ASRP) project development funding, eligible ASRP project sponsors are to submit a proposal outlining the need and program fit for ASRP investment in an area of interest. Submit this form to the respective Regional Implementation Team (RIT) Lead at least 1 week prior to their monthly meeting. The RIT will use this form during the meeting to identify if this proposal represents a regional priority to move forward for potential project development funding.

See the <u>ASRP Implementation Overview document</u> (pgs. 8–11) for guidance and requirements on project development initiatives.

Submit form to RIT Lead prior to RIT meeting.

Project Name

Upper Basin: Bob Amrine, <u>bob.amrine@lewiscdwa.com</u> Middle Basin: Kiana Sinner, <u>KSinner@thurstoncd.com</u>

Lower Basin: Anthony Waldrop, awaldrop@graysharborcd.org

| Use the following syntax: "Stream Name_Location_Type_Phase," e.g., "Dry Bed Creek_RM 8 to 9_Passage and Restoration_Planning," OR for Local Strategy Projects, use "Region_Type_Phase," e.g., "Cloquallum_Reach Scale_Local Strategy." |
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| Project Contact Information |
| Name and Organization: |
| Email: |
| Phone Number: |
| Location of Interest Priority geospatial unit(s) (GSU[s]); use GSU names from Attachment A: |
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| Describe area of interest within GSU and why you have identified this as a location for project |
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| development: |
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| Types of Project Actions Sought for Development |
| Describe identified actions of interest for ASRP implementation in this area: |
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| Alignment with Funding Guidance |
| Describe alignment of identified actions of interest for project development in this area with <u>current</u> |
| biennium funding guidance: |
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| Landowners and Land Use Describe number of landowners (parcels), predominant land uses, and general zoning pattern for area of interest. Describe any known challenges or impediments to successful project development or implementation in this area: |
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| Previous/Ongoing Project Development |
| Describe any known previous or ongoing natural resource-related project development in this area and how ASRP funding for your proposed project development will be additive: |
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| Collaborations |
| Describe any potential collaborations with other sponsors, government entities, businesses, community groups, etc., and how you will facilitate these collaborations: |
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| Proposed Timeline and Deliverables Describe the expected timeline to produce identified deliverables (such as SAPP form[s]): | | | | |
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| Proposed Budget | | | | |
| Describe expected budget range for the project and, if available, break down by project phase | | | | |
| (design, construction, etc.). Include any related funding, including match, previous funding, or other funding applied for (successful or not). | | | | |
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Conflict of Interest Disclosure

Team members must inform the ASRP Implementation Manager, the RIT, and the RIT Lead when there may be a real or perceived conflict of interest. If a member stands to benefit or has other ties to a project, the member should notify the group, have a discussion, and follow the consensus of the group as to the presence of a conflict of interest, how serious it is, and what action to take. If the member does not think they have a conflict, they should clearly state why.

A conflict of interest may constitute the following:

- The potential for personal financial (or other) gain from the project
- Having conducted private business or personal services with a sponsor organization or key stakeholder, such as a landowner

| Is the | participating landowner(s) also a project sponsor or ASRP program staff? Yes \Box No \Box |
|--------|--|
| | If yes, please describe: |
| | |
| appro | by project partners (e.g., sponsor, design team, or landowner) also part of the ASRP fundated process (Technical Review Team, ASRP Steering Committee, Chehalis Basin Board)? \square No \square |
| | If yes, please describe: |
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| Descr | ibe any other potential conflicts of interest: |
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Attachment A Geospatial Unit Table

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|----------------------|---|---|--|--|
| Ecological Region | | | | |
| <u> </u> | Near-Term Priority GSUs | Mid-Term Priority GSUs | Long-Term Priority GSUs | |
| Grays Harbor Tribs | Total Terminology Coop | Lower Humptulips MS GSU | Stevens GSU | |
| | | EF Humptulips MS GSU | Elk R GSU | |
| | Middle Humptulips MS GSU | WF Humptulips MS GSU | Johns GSU | |
| | Initialic Hamptonps wis 650 | Big (Hump) GSU | EF Hoquiam MS GSU | |
| | | Upper Wishkah MS GSU | Lower Wishkah MS GSU | |
| | | EF Wishkah MS GSU | WF Wishkah MS GSU | |
| | Lower Satsop MS GSU | Lower MF Satsop MS GSU | Upper MF Satsop Tribs GSU | |
| l s | Lower EF Satsop MS GSU Decker GSU | Lower WF Satsop MS GSU Upper WF Satsop MS GSU | Upper WF Satsop Tribs GSU Upper EF Satsop Tribs GSU | |
| Olympic Mountains | Bingham GSU | Upper MF Satsop MS GSU | Canyon R GSU | |
| | | | Lower Wynoochee Tribs GSU (Wedekind, Mooney | |
| Dic D | Dry Run GSU | Lower WF Satsop Tribs GSU | Creeks) | |
| l É | Upper EF Satsop MS GSU | Lower Wynoochee MS GSU | Black (Wyn) GSU | |
| | Middle Wynoochee MS GSU | | Shaffer GSU | |
| | Middle Wynoochee Tribs GSU (Anderson and Helm Creeks) | | | |
| | and Hellii Creeks) | Mox Chehalis GSU | | |
| Black Hills | Cloquallum CSII | Porter GSU | 1,1/0 | |
| ack | Cloquallum GSU | Cedar GSU | IN/A | |
| | | | | |
| | Scatter GSU | Lower Black MS GSU | | |
| Bive | | Upper Black MS GSU | | |
| Black River | Beaver GSU | Lower Black Tribs GSU (Mima Creek) | I ^{N/A} | |
| 📸 | | Dempsey GSU | - | |
| | | Waddell GSU | | |
| la al | N/A | Lincoln GSU | Garrard GSU | |
| Central | | Bunker GSU | Rock (CL) GSU | |
| 🧸 🧃 | | | Delzene GSU | |
| | | | Independence GSU | |
| <u>s</u> | Lower Skookumchuck MS GSU | Hanaford GSU | | |
| Cascade Mountains | | SF Newaukum Tribs GSU (Kearney, | Skookumchuck Tribs GSU (Johnson and Thompson | |
| Casc | Lower Newaukum MS GSU | Beaver, Bernier Creeks | Creeks) | |
| | SF Newaukum MS GSU | Stearns GSU | | |
| | NF Newaukum MS GSU | | | |
| | Elk Cr GSU | | | |
| | Chehalis Abv Crim MS GSU | | | |
| | Chehalis RB Falls to Crim MS GSU | | | |
| | EF Chehalis MS GSU | - | | |
| | WF Chehalis MS GSU | | | |
| <u>~</u> | Crim GSU Big (WH) GSU | 1 | | |
| \= | Rock GSU | † | Lake GSU | |
| Willapa Hills | Roger GSU | Thrash GSU | | |
| | Alder GSU | † | | |
| - | Mack GSU | 1 | | |
| | Stowe GSU | 1 | | |
| | Willapa Hills Tribs GSU | | | |
| | Stillman GSU | | | |
| | Lower SF Chehalis MS GSU | | | |
| | Upper SF Chehalis MS GSU | | | |
| Estuary | Tidal Zone GSU | Grays Harbor Shoreline GSU | | |
| Middle | IN/A | Middle Chehalis: SF to Rainbow Falls GSU | Middle Chehalis: Newaukum to SF GSU | |
| | | | and the state of t | |
| | | | Middle Chehalis: Skook to Newaukum GSU | |
| r is | N/A | N/A | Lower Chehalis: Satsop to Porter GSU | |
| Lower | | | Lower Chehalis: Porter to Black GSU | |
| | | | Lower Chehalis: Black to Skook GSU | |
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Attachment B Project Milestones





Project milestones may change during performance period via the process of progress reports. If there are multiple worksites, please specify a completion date for each relevant milestone and worksite.

Development Projects

| PRISM Milestone | Date |
|---|------|
| Applied for Permits (If applicable) | |
| Permits Complete | |
| RFP Complete/Consultant Hired (If applicable) | |
| Cultural Resources Complete (If design requires ground disturbance) | |
| Landowner Outreach Started | |
| Landowner Outreach Complete | |
| Habitat Assessment Data Gathering Started | |
| Habitat Assessment Data Gathering Complete | |
| Final Plan Complete | |
| Conceptual design and design report to RCO (if not provided at application) | |
| Preliminary design and design report to RCO (if not provided at application) | |
| Final project design and design report to RCO (if it is a required project deliverable) | |
| Agreement End Date | |