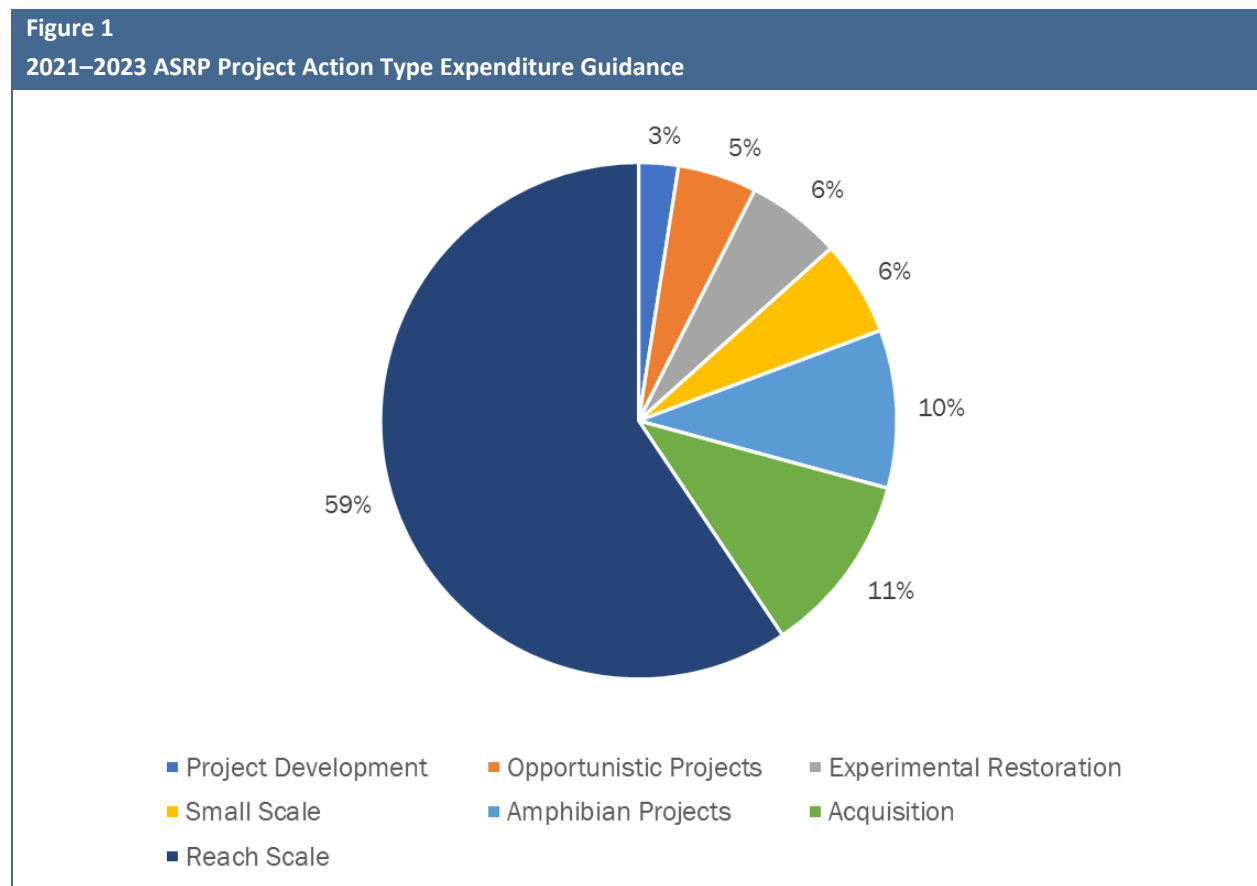


ASRP PROJECT FUNDING GUIDANCE

2021–2023

The Aquatic Species Restoration Plan (ASRP) Steering Committee, in accordance with Chehalis Basin Board guidance, has identified a \$20.4 million dollar project implementation budget for the 2021–2023 biennium. General guidance for the relative emphasis on different project action types is provided for implementers to develop priority projects in accordance with funding expenditure guidance. The ASRP Steering Committee acknowledges the need to be dynamic and act on opportunities that fit program priorities, and thus the relative emphasis on different project action types should be used as guidance to what the ASRP Steering Committee would like to fund in the coming biennium.

Relative emphasis of funding priority action types identified in the ASRP is shown in Figure 1.



As part of the project budget, the ASRP Steering Committee is setting aside approximately 5% of the available project dollars for opportunistic projects. For 2021–2023, the opportunistic project funding total is \$1,000,000. For eligibility guidelines, see *ASRP Opportunistic Funding Guidance 2021–2023*.

Table 1 describes ASRP Steering Committee guidance in more detail and aligns desired project action types with priority project locations. For more information on priority project locations, see *ASRP Project Science Guidance*.

Table 1
2021–2023 ASRP Project Type Expenditure Guidance Details

| ACTION TYPE | SUB-ACTION TYPE | TOTAL RELATIVE EMPHASIS IN BUDGET | EXAMPLE NUMBER OF PROJECTS SUPPORTED | PRIORITY PROJECT LOCATIONS |
|---------------------------------------------|-------------------------------------------------|-----------------------------------|--------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Small-Scale Projects | Barrier Corrections | \$1,100,000 | 3 to 5 projects | <ul style="list-style-type: none"> • Dry Run Creek • Bingham Creek • Upper EF Satsop Mainstem • Cloquallum Creek • Middle Wynoochee Tribs |
| | Invasive Species Control and Riparian Plantings | \$250,000 | TBD acres | <ul style="list-style-type: none"> • Cloquallum Creek • Lower EF Satsop Mainstem • Tidal |
| Reach-Scale Projects | Large River | \$3,500,000 | 1 to 2 miles | <ul style="list-style-type: none"> • Lower Satsop Mainstem |
| | Medium River | \$6,500,000 | 2 to 4 miles | <ul style="list-style-type: none"> • Lower Skookumchuck Mainstem • Lower Newaukum Mainstem • NF Newaukum Mainstem • SF Newaukum Mainstem |
| | Small River | \$2,000,000 | 2 to 3 miles | <ul style="list-style-type: none"> • Decker Creek |
| Project Development | | \$500,000 | 10 projects | <ul style="list-style-type: none"> • Near-Term Priority GSUs |
| Amphibian-Focused Projects | | \$1,500,000 | 4 projects | <ul style="list-style-type: none"> • Beaver Creek • Rock Creek¹ • Roger Creek¹ |
| Acquisitions for Protection Priority | | \$2,300,000 | 5 projects | <ul style="list-style-type: none"> • Tidal Zone • Beaver Creek • Decker Creek • Dry Run Creek • Bingham Creek • Upper EF Satsop |
| Experimental Restoration Techniques | | \$1,750,000 | 6 projects | <ul style="list-style-type: none"> • Lower SF Chehalis • Upper SF Chehalis |
| Opportunistic Projects | | \$1,000,000 | 2 to 4 projects | <ul style="list-style-type: none"> • Near-Term Priority GSUs |
| TOTAL | | \$20,400,000 | | |

Notes:

1. Rock Creek and Roger Creek GSUs identified for coastal tailed frog restoration actions only.

EF: East Fork

GSU: geospatial unit

NF: North Fork

SF: South Fork

Tribs: tributaries