

# Salmon Recovery

## Planned Project Forecast List 2025-2026



Project #	Lead Entity	Salmon Recovery Region	Legislative District	Sponsor (Grant Applicant)	Project Name	Project Type	Project Activities	RCO Requested	Grant Year	Readiness to Proceed Indicator
LBC-R2-1-INS	Lake Washington/Cedar/Sammamish Watershed (WRIA 8) Lead Entity	Puget Sound	1	Woodinville	Little Bear Creek Fish Passage at 134 <sup>th</sup> Avenue Northeast	Restoration	Number of Blockages/Impediments/Barriers Impeding Passage, Miles of Stream Made Accessible by Culvert Installation/Repair	\$750,000	2026	Verbal Landowner Willingness
SR-2.3-2.5-LB2	Lake Washington/Cedar/Sammamish Watershed (WRIA 8) Lead Entity	Puget Sound	1	Bothell	Sammamish-Waynita Restoration Construction	Restoration	Miles of Stream Treated for Channel Structure Placement, In-stream Pools Created/Added	\$8,853,774	2025	Landowner Acknowledgement Form Completed and Preliminary or Completed Design
11-OHOP-1035	Nisqually River Salmon Recovery Lead Entity	Puget Sound	2	Nisqually Land Trust	Lower Ohop Protection 2024	Acquisition	Acres of Land, Wetland, or Estuarine Area Conserved by Acquisition or Lease, Miles of Streambank Protected by Land or Easement Acquisition	\$1,424,350	2025	Landowner Acknowledgement Form Completed
11-MASHEL-1025	Nisqually River Salmon Recovery Lead Entity	Puget Sound	2	South Puget Sound Salmon Enhancement Group	Mashel River Design River Miles 3.5-7	Planning	Miles of Stream Treated for Channel Structure Placement, Assessment, Design	\$350,000	2025	No Landowner Contact
11-MAINSTEM-1050	Nisqually River Salmon Recovery Lead Entity	Puget Sound	2	South Puget Sound Salmon Enhancement Group	Nisqually Floodplain Connectivity Restoration	Restoration	Acres of Off-channel/Floodplain Connected or Added, Channel Connectivity/Rehabilitation/Creation-Floodplain Restoration	\$400,000	2025	Verbal Landowner Willingness

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11-TANWAX-1002	Nisqually River Salmon Recovery Lead Entity	Puget Sound	2	Nisqually Land Trust	Tanwax Creek Protection	Acquisition	Acres of Land, Wetland, or Estuarine Area Conserved by Acquisition or Lease, Miles of Streambank Protected by Land or Easement Acquisition	\$535,320	2025	Landowner Acknowledgement Form Completed
PPFL24_08	WRIA 13 Salmon Habitat Recovery Lead Entity	Puget Sound	3	South Puget Sound Salmon Enhancement Group	Water Resource Inventory Area Barrier Inventory Update and Design Phase 2	Planning	Number of Blockages/ Impediments/Barriers Impeding Passage, Assessment, Design	\$175,000	2026	No Landowner Contact
CR-5.2-5.6-BB	Lake Washington/ Cedar/Sammamish Watershed (WRIA 8) Lead Entity	Puget Sound	5	King County	Elliot Bridge Acquisitions and Floodplain Restoration	Acquisition and Restoration	Acres of Land, Wetland, or Estuarine Area Conserved by Acquisition or Lease, Miles of Stream Made Accessible	\$1,598,039	2025	No Landowner Contact
IC-R8-1-RB	Lake Washington/ Cedar/Sammamish Watershed (WRIA 8) Lead Entity	Puget Sound	5	Issaquah	Squak Valley Park South	Restoration	Acres of Off-channel/ Floodplain Connected or Added, Channel Connectivity/ Rehabilitation/Creation- Floodplain Restoration	\$2,300,000	2025	Verbal Landowner Willingness
CR-5.7-6.3-RB	Lake Washington/ Cedar/Sammamish Watershed (WRIA 8) Lead Entity	Puget Sound	5	King County	Bucks Curve Buyout and Restoration	Acquisition and Restoration	Acres of Land, Wetland, or Estuarine Area Conserved by Acquisition or Lease, Miles of Levee Removed or Set Back	\$3,318,110	2026	No Landowner Contact

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IC-9-INSa	Lake Washington/Cedar/Sammamish Watershed (WRIA 8)	Puget Sound	5	King County	Southeast High Point Way Fish Passage Construction	Planning	Number of Blockages/Impediments/Barriers Impeding Passage,	\$5,000,000	2026	Verbal Landowner Willingness
IC-R13-1-INS	Lake Washington/Cedar/Sammamish Watershed (WRIA 8) Lead Entity	Puget Sound	5	King County	Fish Passage Rest. on Carey Creek at 276 <sup>th</sup> Avenue Southeast	Restoration	Number of Blockages/Impediments/Barriers Impeding Passage, Miles of Stream Made Accessible by Bridge Installation/Repair	\$5,475,000	2025	No Landowner Contact
IC-R12-1-BB	Lake Washington/Cedar/Sammamish Watershed (WRIA 8) Lead Entity	Puget Sound	5	King County	Carey/Holder/Issaquah Creek Confluence Restoration	Restoration	Miles of Stream Treated for Channel Structure Placement, Channel Connectivity/ Rehabilitation/Creation-Floodplain Restoration	\$970,000	2026	Verbal Landowner Willingness
10-PF 212-24	Puyallup and Chambers Watershed Salmon Recovery Lead Entity	Puget Sound	5	King County	Pussyfoot Creek at 212 <sup>th</sup> Avenue Southeast (FPS-158) Barrier	Planning and Restoration	Number of Blockages/Impediments/Barriers Impeding Passage, Miles of Stream Made Accessible by Culvert Installation/Repair, Design	\$2,180,000	2025	No Landowner Contact
PPFL25_002	Kalispel Tribe-Pend Oreille Lead Entity	Northeast Washington	7	Kalispel Tribe of Indians	Lower Harvey Riparian Acquisition	Acquisition	Acres of Land, Wetland, or Estuarine Area Conserved by Acquisition or Lease, Miles of Streambank Protected by Land or Easement Acquisition	\$460,000	2025	Verbal Landowner Willingness

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PPFL25_001	Kalispel Tribe-Pend Oreille Lead Entity	Northeast Washington	7	The Lands Council	Mill Creek Crossing Implementation	Restoration	Number of Blockages/ Impediments/Barriers Impeding Passage, Miles of Stream Made Accessible	\$600,000	2025	Landowner Acknowledgement Form Completed and Preliminary or Completed Design
PPFL26_002	Kalispel Tribe-Pend Oreille Lead Entity	Northeast Washington	7	Pend Oreille Conservation District	Skookum Irrigation Efficiency Final Design	Planning	Change in Water Flow (Fish Passage Project)(Cubic Feet), Assessment, Design	\$150,000	2025	Landowner Acknowledgement Form Completed and Preliminary or Completed Design
SRP-22-85819	Upper Columbia Salmon Recovery Board Lead Entity	Upper Columbia River	7	Washington Water Trust	Libby Creek No. 1	Restoration	Unspecified or Other In-stream Habitat Project, Cubic Feet Per Second of Water Conserved	\$30,000	2025	No Landowner Contact
PPFL-23-88344	Upper Columbia Salmon Recovery Board Lead Entity	Upper Columbia River	7	Methow Salmon Recovery Foundation	T2C Halterman and No. 39's Hole	Planning	Acres of Off-channel/ Floodplain Connected or Added, Assessment, Design	\$300,000	2025	Landowner Acknowledgement Form Completed
PPFL-24-88347	Upper Columbia Salmon Recovery Board Lead Entity	Upper Columbia River	7	Methow Salmon Recovery Foundation	Pete Creek-Conceptual Design	Planning and Restoration	Acres of Off-channel/Floodplain Connected or Added, Assessment, Design	\$500,000	2025	Landowner Acknowledgement Form Completed
SRP-23-88626	Upper Columbia Salmon Recovery Board Lead Entity	Upper Columbia River	7	Trout Unlimited-Washington Water Project	Goat Creek	Planning	Miles of Stream Treated for Channel Reconfiguration and Connectivity, Assessment, Design	\$500,000	2026	No Landowner Contact

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SRP-23-89456	Upper Columbia Salmon Recovery Board Lead Entity	Upper Columbia River	7	Cascade Columbia Fisheries Enhancement Group	South Fork Libby Creek	Planning and Restoration	Number of Blockages/ Impediments/Barriers Impeding Passage, Assessment, Design	\$500,000	2026	Landowner Acknowledgement Form Completed and Preliminary or Completed Design
SRP-23-89457	Upper Columbia Salmon Recovery Board Lead Entity	Upper Columbia River	7	Cascade Columbia Fisheries Enhancement Group	Hornet Draw Creek	Planning and Restoration	Number of Blockages/ Impediments/Barriers Impeding Passage, Assessment, Design	\$500,000	2025	Landowner Acknowledgement Form Completed
PPFL-24-006	Upper Columbia Salmon Recovery Board Lead Entity	Upper Columbia River	7	Confederated Tribes of the Colville Reservation	Eightmile Creek floodplain enhancement	Restoration	Acres of Off-channel/ Floodplain Connected or Added, Channel Connectivity/ Rehabilitation/Creation- Floodplain Restoration	\$600,000	2025	Landowner Acknowledgement Form Completed
PPFL-24-010	Upper Columbia Salmon Recovery Board Lead Entity	Upper Columbia River	7	Confederated Tribes of the Colville Reservation	Methow River Highway 20	Restoration	Miles of Stream Treated for Channel Structure Placement, Channel Structure-Large Woody Debris	\$600,000	2025	Landowner Acknowledgement Form Completed and Preliminary or Completed Design
PPFL-24-011	Upper Columbia Salmon Recovery Board Lead Entity	Upper Columbia River	7	Confederated Tribes of the Colville Reservation	Salmon Creek River Mile 8 Restoration	Restoration	Total Riparian Acres Treated, Total Riparian Miles Streambank Treated	\$900,000	2025	Landowner Acknowledgement Form Completed and Preliminary or Completed Design

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SRP-23-89458	Upper Columbia Salmon Recovery Board Lead Entity	Upper Columbia River	7	Confederated Tribes of the Colville Reservation	Fancher Dam Modernization and Flow Monitoring	Restoration	Unspecified or Other In-stream Habitat Project, Change in Water Flow (Fish Passage Project)(Cubic Feet)	\$1,000,000	2025	Landowner Acknowledgement Form Completed
SRP-24-89461	Upper Columbia Salmon Recovery Board Lead Entity	Upper Columbia River	7	Confederated Tribes of the Colville Reservation	Salmon Creek Flow restoration project	Restoration	Unspecified or Other In-stream Habitat Project, Change in Water Flow (Fish Passage Project)(Cubic Feet)	\$1,000,000	2025	No Landowner Contact
PPFL-24-001	Upper Columbia Salmon Recovery Board Lead Entity	Upper Columbia River	7	Confederated Tribes of the Colville Reservation	Antoine Creek Fish Passage	Restoration	Unspecified or Other In-stream Habitat Project, Change in Water Flow (Fish Passage Project)(Cubic Feet)	\$1,000,000	2025	Verbal Landowner Willingness
PPFL-24-004	Upper Columbia Salmon Recovery Board Lead Entity	Upper Columbia River	7	Confederated Tribes of the Colville Reservation	Chewuch 30-mile Floodplain Enhancement	Restoration	Acres of Off-channel/ Floodplain Connected or Added, Channel Connectivity/ Rehabilitation/Creation- Floodplain Restoration	\$1,000,000	2026	Verbal Landowner Willingness
PPFL-24-003	Upper Columbia Salmon Recovery Board Lead Entity	Upper Columbia River	7	Confederated Tribes of the Colville Reservation	Beaver Creek wood	Restoration	Miles of Stream Treated for Channel Structure Placement, Channel Structure-Large Woody Debris	\$1,000,000	2025	Landowner Acknowledgement Form Completed and Preliminary or Completed Design

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SRP-23-89459	Upper Columbia Salmon Recovery Board Lead Entity	Upper Columbia River	7	Confederated Tribes of the Colville Reservation	Tributary Irrigation Efficiency	Restoration	Cubic Feet Per Second of Water Conserved, Change in Water Flow (Fish Passage Project)(Cubic Feet)	\$1,250,000	2025	Verbal Landowner Willingness
SRP-25-89460	Upper Columbia Salmon Recovery Board Lead Entity	Upper Columbia River	7	Confederated Tribes of the Colville Reservation	Tributary Irrigation Efficiency	Restoration	Cubic Feet Per Second of Water Conserved, Change in Water Flow (Fish Passage Project)(Cubic Feet)	\$1,250,000	2026	Verbal Landowner Willingness
PPFL-24-005	Upper Columbia Salmon Recovery Board Lead Entity	Upper Columbia River	7	Confederated Tribes of the Colville Reservation	Chewuch Hummingbird Aquatic Enhancement	Restoration	Miles of Levee Removed or Set Back, Miles of Stream Treated for Channel Structure Placement	\$2,000,000	2025	Landowner Acknowledgement Form Completed and Preliminary or Completed Design
PPFL-24-009	Upper Columbia Salmon Recovery Board Lead Entity	Upper Columbia River	7	Confederated Tribes of the Colville Reservation	Lower Chewuch Wood Supplementation	Restoration	Total Riparian Miles Streambank Treated, Channel Connectivity/ Rehabilitation/Creation-Floodplain Restoration	\$2,000,000	2026	Verbal Landowner Willingness
PPFL-24-020	Upper Columbia Salmon Recovery Board Lead Entity	Upper Columbia River	7	Trout Unlimited Inc.	Enloe Dam Removal Feasibility Study	Planning	Number of Blockages/ Impediments/Barriers Impeding Passage, Assessment, Design	\$2,000,000	2025	Verbal Landowner Willingness

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PPFL-24-002	Upper Columbia Salmon Recovery Board Lead Entity	Upper Columbia River	7	Confederated Tribes of the Colville Reservation	Antoine Creek Floodplain Restoration	Restoration	Miles of Stream Made Accessible, Change in Water Flow (Fish Passage Project)(Cubic Feet)	\$2,500,000	2025	Landowner Acknowledgement Form Completed and Preliminary or Completed Design
SRP-22-85820	Upper Columbia Salmon Recovery Board Lead Entity	Upper Columbia River	7	Washington Water Trust	Methow Tributary Scale Water Transactions	Acquisition and Restoration	Miles of Streambank Protected by Land or Easement Acquisition, Cfs (Cubic Feet Per Second) Of Water Conserved	\$125,000	2025	No Landowner Contact
SRP-22-85818	Upper Columbia Salmon Recovery Board Lead Entity	Upper Columbia River	7	Washington Water Trust	Loup Loup Creek No. 2- Construction	Acquisition and Restoration	Miles of Streambank Protected by Land or Easement Acquisition, Cubic Feet Per Second of Water Conserved	\$350,000	2025	No Landowner Contact
SRFB-BCD#2	Yakima Basin Fish & Wildlife Recovery Board Lead Entity	Middle Columbia River	8	Benton Conservation District	Lower Yakima River Site C Thermal Refuge Design	Planning	Unspecified or Other In-stream Habitat Project, Assessment, Design	\$175,000	2026	Verbal Landowner Willingness
PPFL24_010	Snake River Salmon Recovery Board Lead Entity	Snake River	9	Pomeroy Conservation District	Tumalum Creek Restoration Phase 5	Restoration	Total Riparian Miles Streambank Treated, In-stream Pools Created/Added	\$120,000	2025	Landowner Acknowledgement Form Completed
SRP-24-88157	Snake River Salmon Recovery Board Lead Entity	Snake River	9	Asotin County Conservation District	Asotin Creek PA 11.2 Restoration Phase 2	Restoration	Miles of Stream Treated for Channel Structure Placement, Miles of Streambank Planted	\$150,000	2025	No Landowner Contact



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SRP-18-81967	Snake River Salmon Recovery Board Lead Entity	Snake River	9	Asotin County Conservation District	Lick Creek Reach 1 Project Area 24	Restoration	Miles of Stream Treated for Channel Structure Placement, Channel Connectivity/Rehabilitation/Creation-Floodplain Restoration	\$500,000	2025	Verbal Landowner Willingness
PPFL24_002	Snake River Salmon Recovery Board Lead Entity	Snake River	9	Department of Fish and Wildlife	Tucannon PA 14.1 Restoration	Restoration	Acres of Off-channel/Floodplain Connected or Added, Channel Connectivity/Rehabilitation/Creation-Floodplain Restoration	\$1,000,000	2026	Verbal Landowner Willingness
PPFL24_024	Snake River Salmon Recovery Board Lead Entity	Snake River	9	Columbia Conservation District	Touchet MS 15 Restoration	Restoration	Miles of Stream Treated for Channel Structure Placement, Channel Connectivity/Rehabilitation/Creation-Floodplain Restoration	\$1,300,000	2025	No Landowner Contact
24-1115	Snake River Salmon Recovery Board Lead Entity	Snake River	9	Asotin County Conservation District	Asotin Creek PA 3.2 Phase 2 Restoration	Restoration	Miles of Stream Treated for Channel Structure Placement, Channel Structure-Large Woody Debris	\$195,000	2025	Landowner Acknowledgement Form Completed
PPFL24_002	Snake River Salmon Recovery Board Lead Entity	Snake River	9	Department of Fish and Wildlife	Tucannon PA 14.1 Design	Planning	Channel Connectivity/Rehabilitation/Creation-Floodplain Restoration, Assessment, Design	\$200,000	2025	Verbal Landowner Willingness

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06-NP-01-034	Island County Lead Entity	Puget Sound	10	Whidbey Camano Land Trust	Keystone Preserve Restoration Phase 2	Restoration	Total Amount of Estuarine/ Near-shore Acres Treated, Miles of Shoreline Treated for Armor Modification/ Removal	\$67,500	2025	Verbal Landowner Willingness
06-uf-01-64	Island County Lead Entity	Puget Sound	10	Skagit River System Cooperative	Middle Crescent Harbor Creek Phase 2 Restoration	Restoration	Acres of Off-channel/ Floodplain Connected or Added, Channel Connectivity/ Rehabilitation/Creation- Floodplain Restoration	\$80,000	2025	Verbal Landowner Willingness
06-NP-14-007	Island County Lead Entity	Puget Sound	10	Tulalip Tribes	Cultus Bay Feasibility and Stakeholder Integration	Planning	Total Amount of Estuarine/ Near-shore Acres Treated, Assessment, Design	\$125,000	2026	No Landowner Contact
06-NP-04-021	Island County Lead Entity	Puget Sound	10	Snohomish Conservation District	Camano Country Club Tidegate Relocation and Enhancement Phase 2	Planning	Number of Tidegates Altered/Removed to Allow Fish Passage, Assessment, Design	\$150,000	2026	No Landowner Contact
06-NP-05-082	Island County Lead Entity	Puget Sound	10	Unknown	Shore Friendly/ MRC Armor Removal	Restoration	Total Amount of Estuarine/ Near-shore Acres Treated, Miles of Shoreline Treated for Armor Modification/ Removal	\$225,000	2026	No Landowner Contact
06-AMN-06-013	Island County Lead Entity	Puget Sound	10	Skagit River System Cooperative	Maylor Marsh Enhancement	Planning	Total Amount of Estuarine/ Near-shore Acres Treated, Assessment, Design	\$285,000	2025	Verbal Landowner Willingness

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06-NP-04-042	Island County Lead Entity	Puget Sound	10	Skagit Fisheries Enhancement Group	Private Culvert from 2020 Prioritized Inventory	Restoration	Number of Blockages/ Impediments/Barriers Impeding Passage, Miles of Stream Made Accessible	\$300,000	2026	No Landowner Contact
06-NP-05-021	Island County Lead Entity	Puget Sound	10	Northwest Straits Marine Conservation Foundation	Hidden Beach Restoration Shoreline	Restoration	Total Amount of Estuarine/ Near-shore Acres Treated, Miles of Shoreline Treated for Armor Modification/ Removal	\$125,000	2025	Verbal Landowner Willingness
11-MUCK-1012	Nisqually River Salmon Recovery Lead Entity	Puget Sound	10	South Puget Sound Salmon Enhancement Group	Muck Creek Reach 4 Restoration	Restoration	Total Riparian Acres Treated, Total Riparian Miles Streambank Treated	\$800,000	2025	Verbal Landowner Willingness
PPFL_08	Skagit Watershed Council Lead Entity	Puget Sound	10	Skagit River System Cooperative	Invasive Cattail Impacts to Juvenile Chinook	Monitoring and Research	Monitoring, Assessment	\$65,000	2025	No Landowner Contact
CRP-11.03.02-86825	Skagit Watershed Council Lead Entity	Puget Sound	10	Department of Fish and Wildlife	Milltown Island Post Project Monitoring	Monitoring and Research	Total Amount of Estuarine/ Near-shore Acres Treated, Monitoring	\$150,000	2025	No Landowner Contact
CRP-12-88258	Skagit Watershed Council Lead Entity	Puget Sound	10	Skagit Fisheries Enhancement Group	Bowman Bay Construction	Restoration	Total Amount of Estuarine/ Near-shore Acres Treated, Miles of Off-Channel Stream Created	\$236,000	2026	No Landowner Contact
CRP-11.0-86824	Skagit Watershed Council Lead Entity	Puget Sound	10	Skagit River System Cooperative	Intensively Monitored Watershed McGlenn Design	Planning	Channel Connectivity/ Rehabilitation/Creation- Floodplain Restoration, Assessment, Design	\$1,000,000	2025	No Landowner Contact

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CRP-11.04.06-85801	Skagit Watershed Council Lead Entity	Puget Sound	10	Swinomish Indian Tribal Community	Smokehouse Tidal Marsh Restoration Construction	Restoration	Total Amount of Estuarine/ Near-shore Acres Treated, Estuarine Acres Opened to Tidal Processes	\$10,000,000	2025	No Landowner Contact
CRP-11.04-86832	Skagit Watershed Council Lead Entity	Puget Sound	10	Department of Fish and Wildlife	Intensively Monitored Watershed Island Unit Construction	Restoration	Acres of Wetland Improved/ Restored, Acres of Upland Habitat Area Treated	\$11,800,000	2025	No Landowner Contact
PPFL_04	Skagit Watershed Council Lead Entity	Puget Sound	10	Skagit River System Cooperative	Chinook Growth Density/Environmental disturbance	Monitoring and Research	Monitoring, Assessment	\$50,000	2025	No Landowner Contact
PPFL_16	Skagit Watershed Council Lead Entity	Puget Sound	10	Skagit River System Cooperative	Chinook Estuarine Residence Variation	Monitoring and Research	Monitoring, Assessment	\$50,000	2026	No Landowner Contact
SRP-90864	Stillaguamish River Salmon Recovery Co-Lead Entity	Puget Sound	10	Stillaguamish Tribe of Indians	zis a ba Phase 3 Tidal Wetland	Restoration	Acres of Wetland Improved/Restored, Total Amount of Estuarine/Near-shore Acres Treated	\$8,500,000	2025	Landowner Acknowledgement Form Completed and Preliminary or Completed Design
09-DUW-006	Green/Duwamish and Central Puget Sound Watershed (WRIA 9) Lead Entity	Puget Sound	11	Tukwila	South 115 <sup>th</sup> Street Bank Restoration and Revetment Setback at River Miles 7.2-6.9, DUW-6	Restoration	Miles of Road Treated for Drainage Improvements and Reconstruction, Acres of Off-channel/Floodplain Connected or Added	\$4,699,000	2025	No Landowner Contact

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09-LG-008	Green/Duwamish and Central Puget Sound Watershed (WRIA 9) Lead Entity	Puget Sound	11	Tukwila	Carrossino on Tukwila International Boulevard Duw-7	Restoration	Acres of Off-channel/ Floodplain Connected or Added, Channel Connectivity/ Rehabilitation/Creation- Floodplain Restoration	\$16,304,000	2026	No Landowner Contact
09-LG-021	Green/Duwamish and Central Puget Sound Watershed (WRIA 9) Lead Entity	Puget Sound	11	Tukwila	Riverview Plaza Off-Channel Habitat Rehabilitation, River Mile 13 (Left Bank), LG-21	Restoration	Miles of Stream Treated for Channel Structure Placement, Channel Structure-Large Woody Debris	\$811,000	2025	Verbal Landowner Willingness
07-MPR-431	Snohomish Basin Lead Entity	Puget Sound	12	King County	Beyers Restoration Project Design	Planning	Miles of Levee Removed or Set Back, Assessment, Design	\$650,000	2026	Landowner Acknowledgement Form Completed and Preliminary or Completed Design
07-RPR-034	Snohomish Basin Lead Entity	Puget Sound	12	Department of Natural Resources	Upper Cherry Creek Restoration Project Phase 2	Planning	Miles of Stream Treated for Plant Removal/Control, Assessment, Design	\$125,000	2026	Landowner Acknowledgement Form Completed and Preliminary or Completed Design
07-MPR-069	Snohomish Basin Lead Entity	Puget Sound	12	Snohomish County	Fern Bluff Design	Planning	Total Riparian Acres Treated, Assessment, Design	\$250,000	2025	Landowner Acknowledgement Form Completed
07-MPR-423	Snohomish Basin Lead Entity	Puget Sound	12	Snohomish Conservation District	Riley Slough Fish Passage Barrier Removal Design	Planning	Number of Blockages/ Impediments/Barriers Impeding Passage, Assessment, Design	\$350,000	2025	Verbal Landowner Willingness

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07-HRA-039	Snohomish Basin Lead Entity	Puget Sound	12	King County	Tate Creek Floodplain Restoration Project	Restoration	Total Riparian Miles Streambank Treated, Channel Connectivity/ Rehabilitation/Creation- Floodplain Restoration	\$500,000	2026	No Landowner Contact
07-MPR-085	Snohomish Basin Lead Entity	Puget Sound	12	King County	Tolt River-Lower Frew Floodplain Reconnection	Planning	Miles of Levee Removed or Set Back, Assessment, Design	\$500,000	2025	Landowner Acknowledgement Form Completed
07-RPR-002	Snohomish Basin Lead Entity	Puget Sound	12	Wild Fish Conservancy	Cherry Valley Wildlife Unit Restoration Planning	Planning	Miles of Levee Removed or Set Back, Assessment, Design	\$1,500,000	2026	Verbal Landowner Willingness
07-BW-012	Snohomish Basin Lead Entity	Puget Sound	12	Tulalip Tribes	Floodplain Acquisitions Strategy Implementation	Acquisition	Acres of Land, Wetland, or Estuarine Area Conserved by Acquisition or Lease, Miles of Streambank Protected by Land or Easement Acquisition	\$1,500,000	2025	Verbal Landowner Willingness
07-MPR-058	Snohomish Basin Lead Entity	Puget Sound	12	Snohomish County	South Slough Construction	Restoration	Total Riparian Miles Streambank Treated, Channel Connectivity/ Rehabilitation/Creation- Floodplain Restoration	\$2,000,000	2026	Landowner Acknowledgement Form Completed and Preliminary or Completed Design
07-MPR-426	Snohomish Basin Lead Entity	Puget Sound	12	Tulalip Tribes	Tualco Confluence Construction Phase 1	Restoration	Acres of Off-channel/ Floodplain Connected or Added, Channel Connectivity/ Rehabilitation/Creation- Floodplain Restoration	\$2,500,000	2025	Landowner Acknowledgement Form Completed

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07-MPR-502	Snohomish Basin Lead Entity	Puget Sound	12	Snohomish County	Shinglebolt Slough Construction	Restoration	Acres of Off-channel/Floodplain Connected or Added, Channel Connectivity/ Rehabilitation/Creation-Floodplain Restoration	\$3,000,000	2026	Landowner Acknowledgement Form Completed and Preliminary or Completed Design
07-MPR-191	Snohomish Basin Lead Entity	Puget Sound	12	King County	Lower Miller River Floodplain Restoration Project Construction	Restoration	Acres of Off-channel/Floodplain Connected or Added, Channel Connectivity/ Rehabilitation/Creation-Floodplain Restoration	\$4,000,000	2026	Verbal Landowner Willingness
07-MSR-004	Snohomish Basin Lead Entity	Puget Sound	12	King County	Southeast Fish Hatchery Road/Plum Upper	Restoration	Miles of Levee Removed or Set Back, Acres of Off-channel/Floodplain Connected or Added, Design	\$4,360,000	2025	Verbal Landowner Willingness
PPFL_23-88329	Upper Columbia Salmon Recovery Board Lead Entity	Upper Columbia River	12	Washington Water Trust	Antoine No. 2	Planning and Acquisition	Acre Feet of Water Conserved, Change In Water Flow, Assessment	\$10,000	2025	No Landowner Contact
PPFL-24-012	Upper Columbia Salmon Recovery Board Lead Entity	Upper Columbia River	12	Chelan County	Camas Creek Barrier No. 603057	Restoration	Number of Blockages /Impediments/Barriers Impeding Passage, Miles of Stream Made Accessible	\$60,000	2025	Landowner Acknowledgement Form Completed
PPFL-24-014	Upper Columbia Salmon Recovery Board Lead Entity	Upper Columbia River	12	Chelan County	Lower Wenatchee CMZ 12	Planning	Total Riparian Acres Treated, Assessment, Design	\$150,000	2025	Landowner Acknowledgement Form Completed

# Salmon Recovery

## Planned Project Forecast List 2025-2026



Project #	Lead Entity	Salmon Recovery Region	Legislative District	Sponsor (Grant Applicant)	Project Name	Project Type	Project Activities	RCO Requested	Grant Year	Readiness to Proceed Indicator
PPFL-24-016	Upper Columbia Salmon Recovery Board Lead Entity	Upper Columbia River	12	Chelan County	Nason Creek River Mile 1.5 Complexity	Restoration	Total Riparian Miles Streambank Treated, Channel Connectivity/ Rehabilitation/Creation- Floodplain Restoration	\$150,000	2025	Landowner Acknowledgement Form Completed
PPFL-24-017	Upper Columbia Salmon Recovery Board Lead Entity	Upper Columbia River	12	Chelan County	Upper Peshastin Migration Barrier Design	Restoration	Number of Blockages/ Impediments/Barriers Impeding Passage, Miles of Stream Made Accessible	\$150,000	2025	Verbal Landowner Willingness
SRP 23-88318	Upper Columbia Salmon Recovery Board Lead Entity	Upper Columbia River	12	Cascade Columbia Fisheries Enhancement Group	Chikamin Creek	Planning	Miles of Stream Treated for Channel Structure Placement, Assessment, Design	\$200,000	2025	Verbal Landowner Willingness
SRP-24-88320	Upper Columbia Salmon Recovery Board Lead Entity	Upper Columbia River	12	Cascade Columbia Fisheries Enhancement Group	Goat Creek Final Design	Planning	Miles of Stream Treated for Channel Structure Placement, Assessment, Design	\$200,000	2025	Landowner Acknowledgement Form Completed and Preliminary or Completed Design
SRP-23-89421	Upper Columbia Salmon Recovery Board Lead Entity	Upper Columbia River	12	Cascade Columbia Fisheries Enhancement Group	Lower Gate AOP (13 culverts)	Planning and Restoration	Number of Blockages/ Impediments/Barriers Impeding Passage, Assessment, Design	\$215,000	2025	Landowner Acknowledgement Form Completed
SRP-25-89428	Upper Columbia Salmon Recovery Board Lead Entity	Upper Columbia River	12	Cascade Columbia Fisheries Enhancement Group	Upper Twin AOP (13 culverts)	Planning and Restoration	Number of Blockages/ Impediments/Barriers Impeding Passage, Assessment, Design	\$250,000	2025	Landowner Acknowledgement Form Completed



# Salmon Recovery

## Planned Project Forecast List 2025-2026



Project #	Lead Entity	Salmon Recovery Region	Legislative District	Sponsor (Grant Applicant)	Project Name	Project Type	Project Activities	RCO Requested	Grant Year	Readiness to Proceed Indicator
PPFL-24-015	Upper Columbia Salmon Recovery Board Lead Entity	Upper Columbia River	12	Chelan County	Nason Creek Restoration and Infrastructure Relocation	Restoration	Total Riparian Miles Streambank Treated, Unspecified or Other In-stream Habitat Project	\$250,000	2025	Verbal Landowner Willingness
SRP-24-89426	Upper Columbia Salmon Recovery Board Lead Entity	Upper Columbia River	12	Cascade Columbia Fisheries Enhancement Group	Upper Deep AOP (13 culverts)	Planning and Restoration	Number of Blockages/ Impediments/Barriers Impeding Passage, Assessment, Design	\$350,000	2025	Landowner Acknowledgement Form Completed
SRP-24-89427	Upper Columbia Salmon Recovery Board Lead Entity	Upper Columbia River	12	Cascade Columbia Fisheries Enhancement Group	Lower Deep AOP (13 culverts)	Planning and Restoration	Number of Blockages/ Impediments/Barriers Impeding Passage, Assessment, Design	\$400,000	2025	Landowner Acknowledgement Form Completed
SRP-23-89425	Upper Columbia Salmon Recovery Board Lead Entity	Upper Columbia River	12	Cascade Columbia Fisheries Enhancement Group	Pole Creek AOP (13 culverts)	Planning and Restoration	Number of Blockages/ Impediments/Barriers Impeding Passage, Assessment, Design	\$425,000	2025	Landowner Acknowledgement Form Completed and Preliminary or Completed Design
SRP-25-89442	Upper Columbia Salmon Recovery Board Lead Entity	Upper Columbia River	12	Chelan-Douglas Land Trust	Middle White River	Acquisition	Acres of Land, Wetland, or Estuarine Area Conserved by Acquisition or Lease, Miles of Streambank Protected by Land or Easement Acquisition	\$500,000	2025	Verbal Landowner Willingness
SRP-26-89444	Upper Columbia Salmon Recovery Board Lead Entity	Upper Columbia River	12	Chelan-Douglas Land Trust	Roaring Creek	Acquisition	Acres of Land, Wetland, or Estuarine Area Conserved by Acquisition or Lease, Miles of Streambank Protected by Land or Easement Acquisition	\$500,000	2026	Landowner Acknowledgement Form Completed

# Salmon Recovery

## Planned Project Forecast List 2025-2026



Project #	Lead Entity	Salmon Recovery Region	Legislative District	Sponsor (Grant Applicant)	Project Name	Project Type	Project Activities	RCO Requested	Grant Year	Readiness to Proceed Indicator
SRP-25-89491	Upper Columbia Salmon Recovery Board Lead Entity	Upper Columbia River	12	Cascade Columbia Fisheries Enhancement Group	Roaring Creek Barriers	Restoration	Number of Blockages/ Impediments/Barriers Impeding Passage, Miles of Stream Made Accessible	\$500,000	2025	Landowner Acknowledgement Form Completed
SRP-23-89420	Upper Columbia Salmon Recovery Board Lead Entity	Upper Columbia River	12	Cascade Columbia Fisheries Enhancement Group	Upper Gate AOP (13 culverts)	Planning and Restoration	Number of Blockages/ Impediments/Barriers Impeding Passage, Assessment, Design	\$550,000	2025	Landowner Acknowledgement Form Completed
SRP-24-89424	Upper Columbia Salmon Recovery Board Lead Entity	Upper Columbia River	12	Cascade Columbia Fisheries Enhancement Group	Brush Creek AOP (13 culverts)	Planning and Restoration	Number of Blockages/ Impediments/Barriers Impeding Passage, Assessment, Design	\$575,000	2025	Landowner Acknowledgement Form Completed and Preliminary or Completed Design
SRP-23-89422	Upper Columbia Salmon Recovery Board Lead Entity	Upper Columbia River	12	Cascade Columbia Fisheries Enhancement Group	Upper Grouse AOP (13 culverts)	Planning and Restoration	Number of Blockages/ Impediments/Barriers Impeding Passage, Assessment, Design	\$740,000	2026	Landowner Acknowledgement Form Completed
PPFL-24-007	Upper Columbia Salmon Recovery Board Lead Entity	Upper Columbia River	12	Confederated Tribes of the Colville Reservation	Entiat River Pope Project	Restoration	Total Riparian Acres Treated, Total Riparian Miles Streambank Treated	\$1,800,000	2025	Landowner Acknowledgement Form Completed and Preliminary or Completed Design
PPFL-24-019	Upper Columbia Salmon Recovery Board Lead Entity	Upper Columbia River	12	Chelan-Douglas Land Trust	Mission Creek Phase 2	Acquisition	Acres of Land, Wetland, or Estuarine Area Conserved by Acquisition or Lease, Miles of Streambank Protected by Land or	\$2,000,000	2026	Verbal Landowner Willingness

# Salmon Recovery

## Planned Project Forecast List 2025-2026



Project #	Lead Entity	Salmon Recovery Region	Legislative District	Sponsor (Grant Applicant)	Project Name	Project Type	Project Activities	RCO Requested	Grant Year	Readiness to Proceed Indicator
PPFL-24-008	Upper Columbia Salmon Recovery Board Lead Entity	Upper Columbia River	12	Confederated Tribes of the Colville Reservation	Little Wenatchee River	Restoration	Total Riparian Acres Treated, Total Riparian Miles Streambank Treated	\$3,000,000	2026	Landowner Acknowledgement Form Completed
SRP-20-85868	Upper Columbia Salmon Recovery Board Lead Entity	Upper Columbia River	12	Trout Unlimited-Washington Water Project	Antoine Valley Ranch	Restoration	Unspecified or Other In-stream Habitat Project, Cubic Feet Per Second of Water Conserved	\$4,000,000	2025	Landowner Acknowledgement Form Completed and Preliminary or Completed Design
SRP-23-89439	Upper Columbia Salmon Recovery Board Lead Entity	Upper Columbia River	12	Chelan County	Wenatchee Basin Alluvial Water Storage	Restoration	Unspecified or Other In-stream Habitat Project, Change In Water Flow	\$4,000,000	2025	Verbal Landowner Willingness
SRP-24-89449	Upper Columbia Salmon Recovery Board Lead Entity	Upper Columbia River	12	Chelan County	Wenatchee-Chiwawa Irrigation District Upgrades	Planning and Restoration	Number of Blockages/ Impediments/Barriers Impeding Passage, Assessment, Design	\$4,000,000	2025	Verbal Landowner Willingness
SRP-25-89466	Upper Columbia Salmon Recovery Board Lead Entity	Upper Columbia River	12	Methow Salmon Recovery Foundation	Red Shirt Toxic Remediation	Planning and Restoration	Clean-up or Prevention of Mine or Dredge Tailings, Herbicides, Pesticides, or Toxic Sediments, Assessment, Design	\$5,000,000	2025	Verbal Landowner Willingness
SRP-25-89438	Upper Columbia Salmon Recovery Board Lead Entity	Upper Columbia River	12	Chelan County	Peshastin Creek Blewett Rock and Gravel	Planning and Restoration	Acres of Off-channel/ Floodplain Connected or Added, Assessment, Design	\$8,000,000	2025	Landowner Acknowledgement Form Completed
SRP-25-89487	Upper Columbia Salmon Recovery Board Lead Entity	Upper Columbia River	12	Trout Unlimited Inc.	Red Shirt Mill Cleanup and Restoration	Planning and Restoration	Clean-up or Prevention of Mine or Dredge Tailings, Herbicides, Pesticides, or Toxic Sediments, Assessment, Design	\$8,000,000	2025	Verbal Landowner Willingness

# Salmon Recovery

## Planned Project Forecast List 2025-2026



Project #	Lead Entity	Salmon Recovery Region	Legislative District	Sponsor (Grant Applicant)	Project Name	Project Type	Project Activities	RCO Requested	Grant Year	Readiness to Proceed Indicator
SRP-21-85824	Upper Columbia Salmon Recovery Board Lead Entity	Upper Columbia River	12	Cascade Columbia Fisheries Enhancement Group	Upper Methow Restoration (Cedar Rosa)	Restoration	Acres of Wetland Improved/Restored, Total Acres of Wetland Area Treated	\$150,000	2025	Landowner Acknowledgement Form Completed and Preliminary or Completed Design
SRP-20-85841	Upper Columbia Salmon Recovery Board Lead Entity	Upper Columbia River	12	Methow Salmon Recovery Foundation	Lower Methow Project Area No. 40	Planning and Restoration	Acres of Off-channel/Floodplain Connected or Added, Assessment, Design	\$150,000	2026	No Landowner Contact
21-1481	Upper Columbia Salmon Recovery Board Lead Entity	Upper Columbia River	12	Cascade Columbia Fisheries Enhancement Group	Little Chumstick Fish Barriers Design	Planning	Number of Blockages/Impediments/Barriers Impeding Passage, Assessment, Design	\$188,000	2025	Landowner Acknowledgement Form Completed
SRP-21-81740	Upper Columbia Salmon Recovery Board Lead Entity	Upper Columbia River	12	Cascade Columbia Fisheries Enhancement Group	Goodwin Side Channel-Restoration	Restoration	Miles of Stream Treated for Channel Reconfiguration and Connectivity, Channel Connectivity/Rehabilitation/Creation-Floodplain Restoration	\$250,000	2026	Landowner Acknowledgement Form Completed and Preliminary or Completed Design
SRP-20-85842	Upper Columbia Salmon Recovery Board Lead Entity	Upper Columbia River	12	Methow Salmon Recovery Foundation	Lower Methow Project Area No. 31	Planning and Restoration	Acres of Off-channel/Floodplain Connected or Added, Assessment, Design	\$250,000	2026	No Landowner Contact
SRP-20-85843	Upper Columbia Salmon Recovery Board Lead Entity	Upper Columbia River	12	Methow Salmon Recovery Foundation	Lower Methow Project Area No. 11	Planning and Restoration	Acres of Off-channel/Floodplain Connected or Added, Assessment, Design	\$250,000	2026	No Landowner Contact

# Salmon Recovery

## Planned Project Forecast List 2025-2026



Project #	Lead Entity	Salmon Recovery Region	Legislative District	Sponsor (Grant Applicant)	Project Name	Project Type	Project Activities	RCO Requested	Grant Year	Readiness to Proceed Indicator
SRP-24-89437	Upper Columbia Salmon Recovery Board Lead Entity	Upper Columbia River	12	Chelan County	Nason Creek Floodplain Burlington Northern Santa Fe B+ Connection	Restoration	Acres of Off-channel/ Floodplain Connected or Added, Channel Connectivity/ Rehabilitation/Creation- Floodplain Restoration	\$250,000	2026	Verbal Landowner Willingness
SRP-21-85815	Upper Columbia Salmon Recovery Board Lead Entity	Upper Columbia River	12	Chelan-Douglas Land Trust	Lower White River	Acquisition	Acres of Land, Wetland, or Estuarine Area Conserved by Acquisition or Lease, Miles of Streambank Protected by Land or Easement Acquisition	\$300,000	2025	Landowner Acknowledgement Form Completed
SRP-20-85869	Upper Columbia Salmon Recovery Board Lead Entity	Upper Columbia River	12	Trout Unlimited- Washington Water Project	Beaver Creek Passage	Restoration	Number of Blockages/ Impediments/Barriers Impeding Passage, Miles of Stream Made Accessible	\$300,000	2025	Verbal Landowner Willingness
20-1634	Upper Columbia Salmon Recovery Board Lead Entity	Upper Columbia River	12	Cascade Columbia Fisheries Enhancement Group	Derby Creek Fish Barrier Restoration	Restoration	Number of Blockages/ Impediments/Barriers Impeding Passage, Miles of Stream Made Accessible by Bridge Installation/Repair	\$342,125	2025	Landowner Acknowledgement Form Completed
SRP-20-85867	Upper Columbia Salmon Recovery Board Lead Entity	Upper Columbia River	12	Trout Unlimited- Washington Water Project	Methow Basin Long-term Drought Lease Project	Restoration	Unspecified or Other In-stream Habitat Project, Cubic Feet Per Second of Water Conserved	\$400,000	2025	Verbal Landowner Willingness

# Salmon Recovery

## Planned Project Forecast List 2025-2026



Project #	Lead Entity	Salmon Recovery Region	Legislative District	Sponsor (Grant Applicant)	Project Name	Project Type	Project Activities	RCO Requested	Grant Year	Readiness to Proceed Indicator
SRP-20-85865	Upper Columbia Salmon Recovery Board Lead Entity	Upper Columbia River	12	Trout Unlimited-Washington Water Project	Buttermilk Creek Source Switch	Restoration	Unspecified or Other In-stream Habitat Project, Cubic Feet Per Second of Water Conserved	\$500,000	2026	No Landowner Contact
SRP-20-85870	Upper Columbia Salmon Recovery Board Lead Entity	Upper Columbia River	12	Trout Unlimited-Washington Water Project	Okanogan Irrigation Assesment	Restoration	Unspecified or Other In-stream Habitat Project, Cubic Feet Per Second of Water Conserved	\$500,000	2026	No Landowner Contact
SRP-20-85872	Upper Columbia Salmon Recovery Board Lead Entity	Upper Columbia River	12	Trout Unlimited-Washington Water Project	Wenatchee Irrigation District Project	Restoration	Unspecified or Other In-stream Habitat Project, Cubic Feet Per Second of Water Conserved	\$500,000	2026	No Landowner Contact
23-1261	Upper Columbia Salmon Recovery Board Lead Entity	Upper Columbia River	12	Cascade Columbia Fisheries Enhancement Group	Six Barrier Corrections within Lower Chiwawa Tribs	Restoration	Number of Blockages/ Impediments/Barriers Impeding Passage, Miles of Stream Made Accessible by	\$500,000	2025	Landowner Acknowledgement Form Completed
PPFL-24-018	Upper Columbia Salmon Recovery Board Lead Entity	Upper Columbia River	12	Chelan-Douglas Land Trust	Lower Sleepy Hollow Phase 2	Acquisition	Acres of Land, Wetland, or Estuarine Area Conserved by Acquisition or Lease, Miles of Streambank Protected by Land or Easement Acquisition	\$600,000	2025	Verbal Landowner Willingness
SRP-22-85816	Upper Columbia Salmon Recovery Board Lead Entity	Upper Columbia River	12	Chelan-Douglas Land Trust	Entiat Stillwaters	Acquisition	Acres of Land, Wetland, or Estuarine Area Conserved by Acquisition or Lease, Miles of Streambank Protected by Land or Easement Acquisition	\$1,000,000	2025	Landowner Acknowledgement Form Completed

# Salmon Recovery

## Planned Project Forecast List 2025-2026



Project #	Lead Entity	Salmon Recovery Region	Legislative District	Sponsor (Grant Applicant)	Project Name	Project Type	Project Activities	RCO Requested	Grant Year	Readiness to Proceed Indicator
SRP-20-85866	Upper Columbia Salmon Recovery Board Lead Entity	Upper Columbia River	12	Trout Unlimited-Washington Water Project	Wolf Creek In-stream Flow Project	Planning	Cubic Feet Per Second of Water Conserved, Assessment, Design	\$2,000,000	2025	Verbal Landowner Willingness
24-1861	Upper Columbia Salmon Recovery Board Lead Entity	Upper Columbia River	12	Confederated Tribes and Bands of the Yakama Nation	Nason Creek and State Route 207 Phases 1 and 2 Project	Restoration	Total Miles of In-stream Habitat Treated, Miles of Road Abandoned	\$4,100,000	2025	Landowner Acknowledgement Form Completed and Preliminary or Completed Design
SRFB-KCT#10	Yakima Basin Fish & Wildlife Recovery Board Lead Entity	Middle Columbia River	13	Kittitas Conservation Trust	Kittitas Reach Floodplain Acquisition	Planning	Acres of Land, Wetland, or Estuarine Area Conserved by Acquisition or Lease, Assessment, Design	\$150,000	2026	No Landowner Contact
SRFB-MCFEG#9	Yakima Basin Fish & Wildlife Recovery Board Lead Entity	Middle Columbia River	13	Mid-Columbia Fisheries Enhancement Group	Invasive Species Management Pilot	Restoration	Unspecified or Other In-stream Habitat Project, Miles of Stream Treated/Protected	\$250,000	2026	No Landowner Contact
2025 SRFB-KCT#1	Yakima Basin Fish & Wildlife Recovery Board Lead Entity	Middle Columbia River	13	Kittitas Conservation Trust	Thorp Reach Assessment and Design and Planning	Planning	Acres of Off-channel/Floodplain Connected or Added, Assessment, Design	\$250,000	2025	Landowner Acknowledgement Form Completed
SRFB-TU#3	Yakima Basin Fish & Wildlife Recovery Board Lead Entity	Middle Columbia River	13	Trout Unlimited Inc.	Naches River Tributary Restoration	Restoration	Unspecified or Other In-stream Habitat Project, Change in Water Flow (Fish Passage Project)(Cubic Feet)	\$250,000	2026	Verbal Landowner Willingness

# Salmon Recovery

## Planned Project Forecast List 2025-2026



Project #	Lead Entity	Salmon Recovery Region	Legislative District	Sponsor (Grant Applicant)	Project Name	Project Type	Project Activities	RCO Requested	Grant Year	Readiness to Proceed Indicator
SRFB-KCT#9	Yakima Basin Fish & Wildlife Recovery Board Lead Entity	Middle Columbia River	13	Kittitas Conservation Trust	Box Canyon Peekaboo Design	Planning	Number of Blockages/Impediments/Barriers Impeding Passage, Assessment, Design	\$350,000	2026	Verbal Landowner Willingness
SRFB-MCFEG#11	Yakima Basin Fish & Wildlife Recovery Board Lead Entity	Middle Columbia River	13	Mid-Columbia Fisheries Enhancement Group	Teanaway Main Stem Riparian Planting	Restoration	Total Riparian Acres Treated, Acres Planted in Riparian	\$500,000	2026	Verbal Landowner Willingness
SRFB-KCT#3	Yakima Basin Fish & Wildlife Recovery Board Lead Entity	Middle Columbia River	13	Kittitas Conservation Trust	Gold Creek Pond Restoration	Restoration	Total Riparian Miles Streambank Treated, In-stream Pools Created/Added	\$500,000	2025	Landowner Acknowledgement Form Completed and Preliminary or Completed Design
SRFB-KCo#3	Yakima Basin Fish & Wildlife Recovery Board Lead Entity	Middle Columbia River	13	Kittitas County	Fish Passage: Whiskey Creek Burlington Northern Santa Fe Railroad	Restoration	Number of Blockages/Impediments/Barriers Impeding Passage, Miles of Stream Made Accessible by Bridge Installation/Repair	\$750,000	2026	Verbal Landowner Willingness
SRFB-KCo#2	Yakima Basin Fish & Wildlife Recovery Board Lead Entity	Middle Columbia River	13	Kittitas County	Lower Kittitas Reach Floodplain Reconnection	Restoration	Total Riparian Miles Streambank Treated, In-stream Pools Created/Added	\$850,000	2025	Landowner Acknowledgement Form Completed
SRFB-MCFEG#8	Yakima Basin Fish & Wildlife Recovery Board Lead Entity	Middle Columbia River	13	Mid-Columbia Fisheries Enhancement Group	Crow Creek Large Woody Debris	Restoration	Miles of Stream Treated for Channel Structure Placement, Channel Structure-Large Woody Debris	\$870,000	2025	Landowner Acknowledgement Form Completed



# Salmon Recovery

## Planned Project Forecast List 2025-2026



Project #	Lead Entity	Salmon Recovery Region	Legislative District	Sponsor (Grant Applicant)	Project Name	Project Type	Project Activities	RCO Requested	Grant Year	Readiness to Proceed Indicator
SRFB-YC#8	Yakima Basin Fish & Wildlife Recovery Board Lead Entity	Middle Columbia River	13	Yakima County	Rock Creek Side Channels + Levee Setback	Restoration	Number of Blockages/ Impediments/Barriers Impeding Passage, Miles of Stream Made Accessible by Bridge Installation/Repair	\$1,000,000	2025	No Landowner Contact
SRFB-KCT#7	Yakima Basin Fish & Wildlife Recovery Board Lead Entity	Middle Columbia River	13	Kittitas Conservation Trust	Swamp Creek Fish Barrier Removal	Restoration	Number of Blockages/ Impediments/Barriers Impeding Passage, Miles of Stream Made Accessible	\$5,000,000	2026	Verbal Landowner Willingness
SRFB-MCFEG#3	Yakima Basin Fish & Wildlife Recovery Board Lead Entity	Middle Columbia River	13	Mid-Columbia Fisheries Enhancement Group	Riparian Easements	Acquisition	Acres of Land, Wetland, or Estuarine Area Conserved by Acquisition or Lease, Miles of Streambank Protected by Land or Easement Acquisition	\$100,000	2026	Verbal Landowner Willingness
SRFB-TU#6	Yakima Basin Fish & Wildlife Recovery Board Lead Entity	Middle Columbia River	13	Trout Unlimited Inc.	Whiskey Creek Barrier Removal	Restoration	Number of Blockages/ Impediments/Barriers Impeding Passage, Miles of Stream Made Accessible	\$125,000	2026	No Landowner Contact
SRFB-MCFEG#2	Yakima Basin Fish & Wildlife Recovery Board Lead Entity	Middle Columbia River	13	Mid-Columbia Fisheries Enhancement Group	Development of Managed Flows for Cottonwood Regeneration	Planning	Unspecified or Other In-stream Habitat Project, Assessment, Design	\$200,000	2025	Verbal Landowner Willingness
SRFB-MCFEG#12	Yakima Basin Fish & Wildlife Recovery Board Lead Entity	Middle Columbia River	13	Mid-Columbia Fisheries Enhancement Group	Teaway Watershed Coarse Wood	Restoration	Miles of Stream Treated for Channel Structure Placement, Channel Structure-Large Woody Debris	\$200,000	2026	Landowner Acknowledgement Form Completed

# Salmon Recovery

## Planned Project Forecast List 2025-2026



Project #	Lead Entity	Salmon Recovery Region	Legislative District	Sponsor (Grant Applicant)	Project Name	Project Type	Project Activities	RCO Requested	Grant Year	Readiness to Proceed Indicator
SRFB-YN#2	Yakima Basin Fish & Wildlife Recovery Board Lead Entity	Middle Columbia River	13	Confederated Tribes and Bands of the Yakama Nation	Middle Creek Culvert Replacement	Planning and Restoration	Miles of Stream Made Accessible by Culvert Installation/Repair, Assessment, Design	\$250,000	2025	Verbal Landowner Willingness
SRFB-MCFEG#5	Yakima Basin Fish & Wildlife Recovery Board Lead Entity	Middle Columbia River	13	Mid-Columbia Fisheries Enhancement Group	Upper Yakima Riparian Restoration	Restoration	Total Riparian Acres Treated, Total Riparian Miles Streambank Treated	\$300,000	2025	Verbal Landowner Willingness
SRFB-KCT#1	Yakima Basin Fish & Wildlife Recovery Board Lead Entity	Middle Columbia River	13	Kittitas Conservation Trust	Gold Creek Floodplain Acquisition	Acquisition	Acres of Land, Wetland, or Estuarine Area Conserved by Acquisition or Lease, Miles of Streambank Protected by Land or Easement Acquisition	\$325,000	2025	Verbal Landowner Willingness
SRFB-TU#2	Yakima Basin Fish & Wildlife Recovery Board Lead Entity	Middle Columbia River	13	Trout Unlimited Inc.	Upper Yakima Tributary Flow: Swauk Creek	Restoration	Cubic Feet Per Second of Water Conserved, Change in Water Flow (Fish Passage Project)(Cubic Feet)	\$340,000	2025	Verbal Landowner Willingness
SRFB-KCT#6	Yakima Basin Fish & Wildlife Recovery Board Lead Entity	Middle Columbia River	13	Kittitas Conservation Trust	Hanson Ponds Restoration	Restoration	Acres of Off-channel/ Floodplain Connected or Added, Channel Connectivity/ Rehabilitation/Creation- Floodplain Restoration	\$425,000	2025	Verbal Landowner Willingness
2025 SRFB-KCT#2	Yakima Basin Fish & Wildlife Recovery Board Lead Entity	Middle Columbia River	13	Kittitas Conservation Trust	Gold Creek Pond Restoration	Restoration	Total Riparian Miles Streambank Treated, In-stream Pools Created/Added	\$425,000	2026	Landowner Acknowledgement Form Completed and Preliminary or

# Salmon Recovery

## Planned Project Forecast List 2025-2026



Project #	Lead Entity	Salmon Recovery Region	Legislative District	Sponsor (Grant Applicant)	Project Name	Project Type	Project Activities	RCO Requested	Grant Year	Readiness to Proceed Indicator
SRFB-TU#7	Yakima Basin Fish & Wildlife Recovery Board Lead Entity	Middle Columbia River	13	Trout Unlimited Inc.	Whiskey Creek Flow Restoration	Restoration	Unspecified or Other In-stream Habitat Project, Change in Water Flow (Fish Passage Project)(Cubic Feet)	\$450,000	2026	Verbal Landowner Willingness
SRFB-YN#4	Yakima Basin Fish & Wildlife Recovery Board Lead Entity	Middle Columbia River	13	Confederated Tribes and Bands of the Yakama Nation	Wood Fiesta Phase 2	Restoration	Acres of Streambed Treated for Channel Structure Placement, Number of Structures Placed in Channel	\$500,000	2025	Verbal Landowner Willingness
SRFB-MCFEG#1	Yakima Basin Fish & Wildlife Recovery Board Lead Entity	Middle Columbia River	13	Mid-Columbia Fisheries Enhancement Group	WF/MF Teanaway Floodplain Restoration	Restoration	Miles of Stream Treated for Channel Structure Placement, Acres of Off-channel/Floodplain Connected or Added	\$500,000	2025	Landowner Acknowledgement Form Completed and Preliminary or Completed Design
SRFB-YC#7	Yakima Basin Fish & Wildlife Recovery Board Lead Entity	Middle Columbia River	13	Yakima County	Nile Slide Cold Water Spring Reconnection	Restoration	Miles of Stream Treated/Protected, Total Riparian Acres Treated	\$500,000	2025	Verbal Landowner Willingness
SRFB-KCT#5	Yakima Basin Fish & Wildlife Recovery Board Lead Entity	Middle Columbia River	13	Kittitas Conservation Trust	Gold Creek In-stream Restoration	Restoration	Acres of Off-channel/Floodplain Connected or Added, Channel Connectivity/Rehabilitation/Creation-Floodplain Restoration	\$500,000	2025	Landowner Acknowledgement Form Completed and Preliminary or Completed Design
SRFB-KCT#8	Yakima Basin Fish & Wildlife Recovery Board Lead Entity	Middle Columbia River	13	Kittitas Conservation Trust	Swamp Creek Fish Barrier Removal Design	Planning and Restoration	Number of Blockages/Impediments/Barriers Impeding Passage, Assessment, Design	\$800,000	2025	Verbal Landowner Willingness

# Salmon Recovery

## Planned Project Forecast List 2025-2026



Project #	Lead Entity	Salmon Recovery Region	Legislative District	Sponsor (Grant Applicant)	Project Name	Project Type	Project Activities	RCO Requested	Grant Year	Readiness to Proceed Indicator
SRFB-KCT#2	Yakima Basin Fish & Wildlife Recovery Board Lead Entity	Middle Columbia River	13	Kittitas Conservation Trust	Gold Creek Valley Acquisition	Acquisition	Acres of Land, Wetland, or Estuarine Area Conserved by Acquisition or Lease, Miles of Streambank Protected by Land or Easement Acquisition	\$818,923	2026	No Landowner Contact
SRP-22-88116	Klickitat Lead Entity	Middle Columbia River	14	Confederated Tribes and Bands of the Yakama Nation	Upper Klickitat and Diamond Fork LTPBR	Restoration	Miles of Stream Treated for Channel Structure Placement, Channel Connectivity/ Rehabilitation/Creation-Floodplain Restoration	\$125,000	2025	Landowner Acknowledgement Form Completed and Preliminary or Completed Design
SRP-22-88117	Klickitat Lead Entity	Middle Columbia River	14	Confederated Tribes and Bands of the Yakama Nation	Rock Creek Sub-basin Pool Enhancement	Restoration	Miles of Stream Treated for Channel Structure Placement, Channel Connectivity/ Rehabilitation/Creation-Floodplain Restoration	\$150,000	2025	Landowner Acknowledgement Form Completed and Preliminary or Completed Design
SRP-21-86078	Klickitat Lead Entity	Middle Columbia River	14	Confederated Tribes and Bands of the Yakama Nation	Swale Creek and Tributaries Habitat Enhancement	Restoration	Miles of Stream Treated for Channel Structure Placement, Channel Structure-Large Woody Debris	\$150,000	2025	Landowner Acknowledgement Form Completed and Preliminary or Completed Design
2024-5-115	Klickitat Lead Entity	Middle Columbia River	14	Columbia Land Trust	Upper Rattlesnake Creek Enhancement Phase 2	Restoration	Miles of Stream Treated for Channel Structure Placement, Acres Planted in Riparian	\$175,000	2025	No Landowner Contact

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## Planned Project Forecast List 2025-2026



Project #	Lead Entity	Salmon Recovery Region	Legislative District	Sponsor (Grant Applicant)	Project Name	Project Type	Project Activities	RCO Requested	Grant Year	Readiness to Proceed Indicator
2024-5-114	Klickitat Lead Entity	Middle Columbia River	14	Mid-Columbia Fisheries Enhancement Group	Lower Snyder Creek Restoration Design	Planning	Acres of Upland Habitat Area Treated, Assessment, Design	\$200,000	2025	Verbal Landowner Willingness
SRP-21-86073	Klickitat Lead Entity	Middle Columbia River	14	Mid-Columbia Fisheries Enhancement Group	Paterson Slough Assessment	Planning	Number of Blockages/ Impediments/Barriers Impeding Passage, Assessment, Design	\$200,000	2026	No Landowner Contact
2024-5-112	Klickitat Lead Entity	Middle Columbia River	14	Confederated Tribes and Bands of the Yakama Nation	Upper White Creek LTPBR	Restoration	Miles of Stream Treated for Channel Structure Placement, Channel Connectivity/ Rehabilitation/Creation- Floodplain Restoration	\$250,000	2026	No Landowner Contact
2024-5-113	Klickitat Lead Entity	Middle Columbia River	14	Confederated Tribes and Bands of the Yakama Nation	White Creek Large Woody Debris Enhancement Phase 3	Restoration	Miles of Stream Treated for Channel Structure Placement, Channel Structure-Large Woody Debris	\$250,000	2026	No Landowner Contact
SRP-22-86084	Klickitat Lead Entity	Middle Columbia River	14	Confederated Tribes and Bands of the Yakama Nation	Spring Creek Fish Passage Implementation	Restoration	Number of Blockages/ Impediments/ Barriers Impeding Passage, Miles of Stream Made Accessible	\$350,000	2026	Verbal Landowner Willingness
SRFB-YN#7	Yakima Basin Fish & Wildlife Recovery Board Lead Entity	Middle Columbia River	14	Confederated Tribes and Bands of the Yakama Nation	Ahtanum Creek River Mile 16 Restoration Design	Planning	Acres of Off-channel/Floodplain Connected or Added, Assessment, Design	\$200,000	2025	No Landowner Contact

# Salmon Recovery

## Planned Project Forecast List 2025-2026



Project #	Lead Entity	Salmon Recovery Region	Legislative District	Sponsor (Grant Applicant)	Project Name	Project Type	Project Activities	RCO Requested	Grant Year	Readiness to Proceed Indicator
SRFB-MCFEG#7	Yakima Basin Fish & Wildlife Recovery Board Lead Entity	Middle Columbia River	14	Mid-Columbia Fisheries Enhancement Group	River Mile 81 Riparian Reforestation	Restoration	Total Riparian Acres Treated, Acres Planted in Riparian	\$380,000	2025	Verbal Landowner Willingness
SRFB-MCFEG#10	Yakima Basin Fish & Wildlife Recovery Board Lead Entity	Middle Columbia River	14	Mid-Columbia Fisheries Enhancement Group	Lower Yakima R riparian planting	Restoration	Total Riparian Acres Treated, Acres Planted in Riparian	\$1,500,000	2026	No Landowner Contact
SRFB-YC#1	Yakima Basin Fish & Wildlife Recovery Board Lead Entity	Middle Columbia River	14	Yakima County	Naches-Cowiche Phase 2	Restoration	Acres of Off-channel/Floodplain Connected or Added, Channel Connectivity/ Rehabilitation/Creation-Floodplain Restoration	\$2,046,000	2025	Verbal Landowner Willingness
SRFB-YC#6	Yakima Basin Fish & Wildlife Recovery Board Lead Entity	Middle Columbia River	14	Yakima County	Naches-Cowiche Phase 3	Restoration	Total Riparian Acres Treated, Number of Blockages/ Impediments/Barriers Impeding Passage	\$3,500,000	2026	Verbal Landowner Willingness
SRFB-TU#1	Yakima Basin Fish & Wildlife Recovery Board Lead Entity	Middle Columbia River	14	Trout Unlimited Inc.	Cowiche Creek Flow Supplementation	Restoration	Unspecified or Other In-stream Habitat Project, Change in Water Flow (Fish Passage Project)(Cubic Feet)	\$250,000	2026	Verbal Landowner Willingness
SRFB-YN#6	Yakima Basin Fish & Wildlife Recovery Board Lead Entity	Middle Columbia River	15	Confederated Tribes and Bands of the Yakama Nation	Upper Wapato Reach Riparian Restoration	Restoration	Miles of Stream Treated/ Protected, Total Riparian Acres Treated	\$300,000	2025	Verbal Landowner Willingness
SRFB-YC#3	Yakima Basin Fish & Wildlife Recovery Board Lead Entity	Middle Columbia River	15	Yakima County	Blue Slough and Spring Creek Invasive Replacement	Restoration	Total Riparian Acres Treated, Acres Planted in Riparian	\$595,000	2025	No Landowner Contact

# Salmon Recovery

## Planned Project Forecast List 2025-2026



Project #	Lead Entity	Salmon Recovery Region	Legislative District	Sponsor (Grant Applicant)	Project Name	Project Type	Project Activities	RCO Requested	Grant Year	Readiness to Proceed Indicator
SRFB-YC#2	Yakima Basin Fish & Wildlife Recovery Board Lead Entity	Middle Columbia River	15	Yakima County	Meyers Road Floodplain Restoration	Restoration	Acres of Off-channel/Floodplain Connected or Added, Channel Connectivity/ Rehabilitation/Creation-Floodplain Restoration	\$600,000	2025	No Landowner Contact
23-1030	Snake River Salmon Recovery Board Lead Entity	Snake River	16	Tri-State Steelheaders Inc.	Walla Walla River B2B Phase 4 Design	Planning	Channel Connectivity/ Rehabilitation/Creation-Floodplain Restoration, Assessment, Design	\$84,000	2025	Verbal Landowner Willingness
PPFL24_003	Snake River Salmon Recovery Board Lead Entity	Snake River	16	Washington Water Trust	Touchet River Hofer Dam Assessment and Design Study	Planning	Number of Blockages/ Impediments/Barriers Impeding Passage, Assessment, Design	\$128,600	2025	Landowner Acknowledgement Form Completed
PPFL24_007	Snake River Salmon Recovery Board Lead Entity	Snake River	16	Walla Walla County Conservation District	Touchet River Mile 33 Restoration	Restoration	Acres of Off-channel/Floodplain Connected or Added, Channel Connectivity/ Rehabilitation/Creation-Floodplain Restoration	\$308,544	2026	No Landowner Contact
SRP-23-88168	Snake River Salmon Recovery Board Lead Entity	Snake River	16	Walla Walla County Conservation District	Touchet River Mile 42 Restoration Phase 2	Restoration	Miles of Stream Treated for Channel Structure Placement, Acres of Off-channel/Floodplain Connected or Added	\$500,000	2025	No Landowner Contact

# Salmon Recovery

## Planned Project Forecast List 2025-2026



Project #	Lead Entity	Salmon Recovery Region	Legislative District	Sponsor (Grant Applicant)	Project Name	Project Type	Project Activities	RCO Requested	Grant Year	Readiness to Proceed Indicator
PPFL24_012	Snake River Salmon Recovery Board Lead Entity	Snake River	16	Confederated Tribes of the Umatilla Indian Reservation	Tuusi Wana Phase 2 Restoration	Restoration	Total Riparian Miles Streambank Treated, In-stream Pools Created/Added	\$650,000	2025	Landowner Acknowledgement Form Completed
PPFL	Snake River Salmon Recovery Board Lead Entity	Snake River	16	Unknown	Dry Creek-Highway 12 Fish Passage Restoration	Planning	Number of Blockages/ Impediments/Barriers Impeding Passage, Assessment, Design	\$700,000	2026	No Landowner Contact
23-1021	Snake River Salmon Recovery Board Lead Entity	Snake River	16	Walla Walla County Conservation District	Cottonwood Creek Restoration	Restoration	Miles of Stream Treated for Channel Structure Placement, In-stream Pools Created/Added	\$247,432	2025	Verbal Landowner Willingness
PPFL24_007	Snake River Salmon Recovery Board Lead Entity	Snake River	16	Walla Walla County Conservation District	Touchet River Mile 33 Design	Planning	Channel Connectivity/ Rehabilitation/Creation- Floodplain Restoration, Assessment, Design	\$310,022	2025	Landowner Acknowledgement Form Completed
PPFL24_008	Snake River Salmon Recovery Board Lead Entity	Snake River	16	Tri-State Steelheaders Inc.	WW Bridge to Bridge- Phase 3B Construction	Restoration	Number of Blockages/ Impediments/Barriers Impeding Passage, Miles of Stream Made Accessible by Bridge Installation/Repair	\$450,000	2025	Verbal Landowner Willingness
SRFB-BCD#3	Yakima Basin Fish & Wildlife Recovery Board Lead Entity	Middle Columbia River	16	Benton Conservation District	West Richland Main Stem Channel Improvements	Planning	Change in Water Flow (Fish Passage Project)(Cubic Feet), Assessment, Design	\$175,000	2026	Verbal Landowner Willingness
24-1641	Lower Columbia Fish Recovery Board Lead Entity	Lower Columbia River	17	Cascade Forest Conservancy	Riparian Enhancements in the Wind River Watershed	Restoration	Miles of Stream Treated for Channel Structure Placement, In-stream Pools Created/Added	\$199,498	2025	Landowner Acknowledgement Form Completed and Preliminary or Completed Design



# Salmon Recovery

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Project #	Lead Entity	Salmon Recovery Region	Legislative District	Sponsor (Grant Applicant)	Project Name	Project Type	Project Activities	RCO Requested	Grant Year	Readiness to Proceed Indicator
25-04	Lower Columbia Fish Recovery Board Lead Entity	Lower Columbia River	17	Lower Columbia Fish Recovery Board (LCFRB)	Lower Columbia Land Cover Assessment Phase 2	Planning	Assessment, Inventory	\$275,000	2025	Verbal Landowner Willingness
24-19	Lower Columbia Fish Recovery Board Lead Entity	Lower Columbia River	17	Columbia Land Trust	West Fork Washougal Design	Planning	Total Riparian Miles Streambank Treated, Assessment, Design	\$300,000	2025	Verbal Landowner Willingness
26-03	Lower Columbia Fish Recovery Board Lead Entity	Lower Columbia River	17	Cowlitz Indian Tribe	Hardy Creek Reach 5 Restoration	Restoration	Number of Blockages/ Impediments/Barriers Impeding Passage, Miles of Stream Made Accessible by	\$750,000	2026	Landowner Acknowledgement Form Completed
24-1578	Lower Columbia Fish Recovery Board Lead Entity	Lower Columbia River	17	Lower Columbia Estuary Partnership	Lower Woodard Creek Restoration	Restoration	Acres of Off-channel/ Floodplain Connected or Added, In-stream Pools Created/Added	\$771,045	2025	Landowner Acknowledgement Form Completed and Preliminary or Completed Design
24-1453	Lower Columbia Fish Recovery Board Lead Entity	Lower Columbia River	17	Lower Columbia Fish Enhancement Group	Timber Creek Fish Passage and In-stream Design	Planning	Number of Blockages/ Impediments/Barriers Impeding Passage, Assessment, Design	\$128,664	2025	Landowner Acknowledgement Form Completed
23-28	Lower Columbia Fish Recovery Board Lead Entity	Lower Columbia River	17	Columbia Land Trust	West Fork Washougal In-stream Restoration Design	Planning	Total Riparian Miles Streambank Treated, Assessment, Design	\$150,000	2026	Verbal Landowner Willingness
24-1617	Lower Columbia Fish Recovery Board Lead Entity	Lower Columbia River	17	Cowlitz Indian Tribe	Lena Springs Design	Planning	Number of Blockages/ Impediments/Barriers Impeding Passage, Assessment, Design	\$174,129	2025	Landowner Acknowledgement Form Completed

# Salmon Recovery

## Planned Project Forecast List 2025-2026



Project #	Lead Entity	Salmon Recovery Region	Legislative District	Sponsor (Grant Applicant)	Project Name	Project Type	Project Activities	RCO Requested	Grant Year	Readiness to Proceed Indicator
22-20	Lower Columbia Fish Recovery Board Lead Entity	Lower Columbia River	17	Lower Columbia Estuary Partnership	Rock Creek Design, Rock Creek-1	Planning	Miles of Stream Made Accessible, Assessment, Design	\$199,000	2025	Verbal Landowner Willingness
24-10	Lower Columbia Fish Recovery Board Lead Entity	Lower Columbia River	17	Lower Columbia Fish Enhancement Group	Washougal River-Bluebird to Grouse Creek Design	Planning	Miles of Stream Treated for Channel Structure Placement, Assessment, Design	\$200,000	2025	Verbal Landowner Willingness
24-1528	Lower Columbia Fish Recovery Board Lead Entity	Lower Columbia River	17	Lower Columbia Estuary Partnership	Campen Creek Restoration	Restoration	Acres of Off-channel/Floodplain Connected or Added, Channel Connectivity/ Rehabilitation/Creation-Floodplain Restoration	\$239,167	2025	Landowner Acknowledgement Form Completed and Preliminary or Completed Design
23-10	Lower Columbia Fish Recovery Board Lead Entity	Lower Columbia River	17	Lower Columbia Estuary Partnership	Upper EFL Tributaries Assessment and Design	Planning	Total Riparian Miles Streambank Treated, Assessment, Design	\$300,000	2026	Verbal Landowner Willingness
26-04	Lower Columbia Fish Recovery Board Lead Entity	Lower Columbia River	17	Cowlitz Indian Tribe	Lower Hardy Creek Design	Planning	Total Riparian Miles Streambank Treated, Assessment, Design	\$300,000	2026	Verbal Landowner Willingness
26-10	Lower Columbia Fish Recovery Board Lead Entity	Lower Columbia River	17	Lower Columbia Fish Enhancement Group	Timber Creek In-stream Restoration	Restoration	Number of Blockages/ Impediments/ Barriers Impeding Passage, Miles of Stream Made Accessible	\$300,000	2026	Verbal Landowner Willingness

# Salmon Recovery

## Planned Project Forecast List 2025-2026



Project #	Lead Entity	Salmon Recovery Region	Legislative District	Sponsor (Grant Applicant)	Project Name	Project Type	Project Activities	RCO Requested	Grant Year	Readiness to Proceed Indicator
25-03	Lower Columbia Fish Recovery Board Lead Entity	Lower Columbia River	17	Lower Columbia Estuary Partnership	Franz Lake Preliminary Designs	Planning	Miles of Stream Treated for Channel Reconfiguration and Connectivity, Assessment, Design	\$349,000	2025	Verbal Landowner Willingness
24-02	Lower Columbia Fish Recovery Board Lead Entity	Lower Columbia River	17	U.S. Forest Service, Gifford Pinchot National Forest	Road Decommissioning and Closure-Stabilization	Restoration	Total Riparian Acres Treated, Number of Blockages/ Impediments/ Barriers Impeding Passage	\$350,000	2026	Verbal Landowner Willingness
24-1527	Lower Columbia Fish Recovery Board Lead Entity	Lower Columbia River	17	Lower Columbia Estuary Partnership	Lower Woodard Creek Design Phase 3	Planning	Number of Blockages/ Impediments/Barriers Impeding Passage, Assessment, Design	\$399,048	2025	Landowner Acknowledgement Form Completed
26-05	Lower Columbia Fish Recovery Board Lead Entity	Lower Columbia River	17	Lower Columbia Estuary Partnership	Lower Woodard Creek Restoration Phase 3 Final Design	Planning	Number of Blockages/ Impediments/Barriers Impeding Passage, Assessment, Design	\$425,000	2026	Landowner Acknowledgement Form Completed
23-11	Lower Columbia Fish Recovery Board Lead Entity	Lower Columbia River	17	U.S. Forest Service, Gifford Pinchot National Forest	Dry Creek Reach 1 Stream Restoration	Restoration	Miles of Stream Treated for Channel Structure Placement, Total Riparian Acres Treated	\$450,000	2026	Verbal Landowner Willingness
24-01	Lower Columbia Fish Recovery Board Lead Entity	Lower Columbia River	17	U.S. Forest Service, Gifford Pinchot National Forest	Dry Creek Reach 2 Big Hollow, and Tributary Stream Restoration	Restoration	Miles of Stream Treated for Channel Structure Placement, Total Riparian Acres Treated	\$450,000	2026	Verbal Landowner Willingness

# Salmon Recovery

## Planned Project Forecast List 2025-2026



Project #	Lead Entity	Salmon Recovery Region	Legislative District	Sponsor (Grant Applicant)	Project Name	Project Type	Project Activities	RCO Requested	Grant Year	Readiness to Proceed Indicator
24-03	Lower Columbia Fish Recovery Board Lead Entity	Lower Columbia River	17	U.S. Forest Service, Gifford Pinchot National Forest	Replacement of Fish Barrier Culvert on Dry Creek and 64 Road	Restoration	Number of Blockages/ Impediments Barriers Impeding Passage, Miles of Stream Made Accessible	\$450,000	2026	Verbal Landowner Willingness
26-01	Lower Columbia Fish Recovery Board Lead Entity	Lower Columbia River	17	Cowlitz Indian Tribe	Lena Springs Restoration	Restoration	Number of Blockages/ Impediments/Barriers Impeding Passage, Miles of Stream Made Accessible	\$500,000	2026	Landowner Acknowledgement Form Completed
23-29	Lower Columbia Fish Recovery Board Lead Entity	Lower Columbia River	17	Cowlitz Indian Tribe	Wildboy Creek Restoration	Restoration	Total Riparian Acres Treated, Total Riparian Miles Streambank Treated	\$1,250,000	2025	Verbal Landowner Willingness
24-22	Lower Columbia Fish Recovery Board Lead Entity	Lower Columbia River	17	Columbia Land Trust	West Fork Washougal Acquisition	Acquisition	Acres of Land, Wetland, or Estuarine Area Conserved by Acquisition or Lease, Miles of Streambank Protected by Land or	\$2,500,000	2025	No Landowner Contact
20-12	Lower Columbia Fish Recovery Board Lead Entity	Lower Columbia River	18	Lower Columbia Estuary Partnership	Charter Oak Creek Acquisition	Acquisition	Acres of Land, Wetland, or Estuarine Area Conserved by Acquisition or Lease, Miles of Streambank Protected by Land or Easement Acquisition	\$70,000	2025	Verbal Landowner Willingness
24-1542	Lower Columbia Fish Recovery Board Lead Entity	Lower Columbia River	18	Clark County	Cougar Creek 3 Enhancement	Restoration	Miles of Stream Treated for Channel Structure Placement, Channel Connectivity/ Rehabilitation/Creation- Floodplain Restoration	\$858,671	2025	Landowner Acknowledgement Form Completed

# Salmon Recovery

## Planned Project Forecast List 2025-2026



Project #	Lead Entity	Salmon Recovery Region	Legislative District	Sponsor (Grant Applicant)	Project Name	Project Type	Project Activities	RCO Requested	Grant Year	Readiness to Proceed Indicator
23-07	Lower Columbia Fish Recovery Board Lead Entity	Lower Columbia River	18	Lower Columbia Estuary Partnership	EFL Final Design-Upper Daybreak and Lockwood Creek	Planning	Total Riparian Acres Treated, Assessment, Design	\$300,000	2026	Verbal Landowner Willingness
21-1393	Lower Columbia Fish Recovery Board Lead Entity	Lower Columbia River	18	Clark County	Mill Creek Barrier Improvements Northeast 259 <sup>th</sup> Street-61 <sup>st</sup> Avenue	Planning	Number of Blockages/Impediments/Barriers Impeding Passage, Assessment, Design	\$371,450	2025	Landowner Acknowledgement Form Completed
25-01	Lower Columbia Fish Recovery Board Lead Entity	Lower Columbia River	18	Cowlitz Indian Tribe	Salmon Creek Restoration Phase 1	Restoration	Acres of Off-channel/Floodplain Connected or Added, Channel Connectivity/Rehabilitation/Creation-Floodplain Restoration	\$1,500,000	2025	Landowner Acknowledgement Form Completed and Preliminary or Completed Design
PPFL25-90955	Chehalis Basin Lead Entity	Washington Coast	19	Grays Harbor Conservation District	Williams Creek Knotweed Control Project	Restoration	Total Riparian Acres Treated, Miles of Stream Treated for Plant Removal/Control	\$300,000	2025	Verbal Landowner Willingness
23-1788	Chehalis Basin Lead Entity	Washington Coast	19	Lewis County	Van Ornum Creek at Bunker Creek Road Fish Passage Constr	Restoration	Number of Blockages /Impediments/Barriers Impeding Passage, Miles of Stream Made Accessible by Bridge Installation/Repair	\$1,780,721	2025	Landowner Acknowledgement Form Completed
PPFL26-90958	Chehalis Basin Lead Entity	Washington Coast	19	Capitol Land Trust	Humphrey Family Farm	Acquisition	Acres of Land, Wetland, or Estuarine Area Conserved by Acquisition or Lease,	\$300,000	2026	No Landowner Contact

# Salmon Recovery

## Planned Project Forecast List 2025-2026



Project #	Lead Entity	Salmon Recovery Region	Legislative District	Sponsor (Grant Applicant)	Project Name	Project Type	Project Activities	RCO Requested	Grant Year	Readiness to Proceed Indicator
PPFL25-90960	Chehalis Basin Lead Entity	Washington Coast	19	Lewis County	Ripple Creek at Haywire Mile Post 2.40 Fish Passage Design	Planning	Number of Blockages/ Impediments/Barriers Impeding Passage, Miles of Stream Made Accessible, Design	\$86,000	2025	Landowner Acknowledgement Form Completed
PPFL25-90961	Chehalis Basin Lead Entity	Washington Coast	19	Lewis County	Ripple Creek at Haywire Mile Post 2.55 Fish Passage Design	Planning	Number of Blockages/ Impediments/Barriers Impeding Passage, Miles of Stream Made Accessible, Design	\$86,000	2025	Landowner Acknowledgement Form Completed
PPFL25-90951	Chehalis Basin Lead Entity	Washington Coast	19	Lewis Conservation District	Newman-Ripple Creek Fish Passage Restoration	Restoration	Miles of Stream Made Accessible by Culvert Installation/Repair, Number of Culverts	\$297,500	2025	Landowner Acknowledgement Form Completed
PPFL25-90962	Chehalis Basin Lead Entity	Washington Coast	19	Lewis County	Ripple Creek at Holcolm Fish Passage Restoration	Restoration	Miles of Stream Made Accessible by Culvert Installation/Repair, Number of Culverts	\$314,245	2025	Landowner Acknowledgement Form Completed and Preliminary or Completed Design
PPFL25-90950	Chehalis Basin Lead Entity	Washington Coast	19	Lewis County	Independence Creek at Nelson Fish Passage	Planning	Number of Blockages/ Impediments/Barriers Impeding Passage, Miles of Stream Made Accessible, Design	\$320,000	2025	Landowner Acknowledgement Form Completed

# Salmon Recovery

## Planned Project Forecast List 2025-2026



Project #	Lead Entity	Salmon Recovery Region	Legislative District	Sponsor (Grant Applicant)	Project Name	Project Type	Project Activities	RCO Requested	Grant Year	Readiness to Proceed Indicator
23-1785	Chehalis Basin Lead Entity	Washington Coast	19	Lewis County	Point Hill Creek at Wildwood Fish Passage Design	Planning	Number of Blockages/ Impediments/Barriers Impeding Passage, Miles of Stream Made Accessible, Design	\$361,333	2025	Landowner Acknowledgement Form Completed
24-1854	Lower Columbia Fish Recovery Board Lead Entity	Lower Columbia River	19	Wahkiakum Conservation District	Uncle Henry's Lake Elochoman Restoration	Restoration	Miles of Stream Treated for Channel Structure Placement, In-stream Pools Created/Added	\$177,372	2025	Landowner Acknowledgement Form Completed
24-1853	Lower Columbia Fish Recovery Board Lead Entity	Lower Columbia River	19	Wahkiakum Conservation District	Cleveland Skamokawa Creek Restoration	Restoration	Miles of Stream Treated for Channel Structure Placement, In-stream Pools Created/Added	\$239,585	2025	Landowner Acknowledgement Form Completed
26-02	Lower Columbia Fish Recovery Board Lead Entity	Lower Columbia River	19	Cowlitz Indian Tribe	Elochoman Headwaters Restoration Phase 1	Restoration	Miles of Stream Treated for Channel Structure Placement, Channel Connectivity/ Rehabilitation/Creation-Floodplain Restoration	\$900,000	2026	Verbal Landowner Willingness
24-1756	Lower Columbia Fish Recovery Board Lead Entity	Lower Columbia River	19	Department of Fish and Wildlife	Elochoman Large Woody Debris and Floodplain Connection	Restoration	Miles of Stream Treated for Channel Structure Placement, Channel Connectivity/ Rehabilitation/Creation-Floodplain Restoration	\$1,587,343	2025	Landowner Acknowledgement Form Completed and Preliminary or Completed Design
24-1755	Lower Columbia Fish Recovery Board Lead Entity	Lower Columbia River	19	Columbia Land Trust	Mid Grays River Conservation Area	Acquisition	Acres of Land, Wetland, or Estuarine Area Conserved by Acquisition or Lease, Miles of Streambank	\$4,999,742	2025	Landowner Acknowledgement Form Completed

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Project #	Lead Entity	Salmon Recovery Region	Legislative District	Sponsor (Grant Applicant)	Project Name	Project Type	Project Activities	RCO Requested	Grant Year	Readiness to Proceed Indicator
23-17	Lower Columbia Fish Recovery Board Lead Entity	Lower Columbia River	19	Cowlitz Conservation District	Upper Germany Phase 2 Design	Planning	Miles of Stream Treated for Channel Structure Placement, Assessment, Design	\$200,000	2025	Verbal Landowner Willingness
23-18	Lower Columbia Fish Recovery Board Lead Entity	Lower Columbia River	19	Cowlitz Conservation District	Upper Germany Phase 3 Design	Planning	Miles of Stream Treated for Channel Structure Placement, Assessment, Design	\$200,000	2026	Verbal Landowner Willingness
24-1500	Lower Columbia Fish Recovery Board Lead Entity	Lower Columbia River	19	Columbia River Estuary Study Taskforce (CREST)	East Fork Deep River Fish and Human Resilience Phase 1	Restoration	Total Amount of Estuarine/Near-shore Acres Treated, Number of Tidegates Altered/Removed to Allow Fish Passage	\$237,627	2025	Landowner Acknowledgement Form Completed
24-14	Lower Columbia Fish Recovery Board Lead Entity	Lower Columbia River	19	Cowlitz County	Allender Road Stillwater Creek Fish Passage Design	Planning	Number of Blockages/Impediments/Barriers Impeding Passage, Assessment, Design	\$250,000	2025	Verbal Landowner Willingness
23-14	Lower Columbia Fish Recovery Board Lead Entity	Lower Columbia River	19	Columbia River Estuary Study Taskforce (CREST)	Sisson Creek Culvert	Planning	Miles of Stream Made Accessible by Culvert Installation/Repair, Assessment, Design	\$300,000	2026	Verbal Landowner Willingness
24-20	Lower Columbia Fish Recovery Board Lead Entity	Lower Columbia River	19	Columbia Land Trust	Grays River Response Reach Restoration Design	Planning	Total Riparian Miles Streambank Treated, Assessment, Design	\$300,000	2026	Verbal Landowner Willingness
24-1851	Lower Columbia Fish Recovery Board Lead Entity	Lower Columbia River	19	Cowlitz Indian Tribe	Elochoman Headwaters Design	Planning	Miles of Stream Treated for Channel Structure Placement, Assessment, Design	\$336,262	2025	Landowner Acknowledgement Form Completed



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Project #	Lead Entity	Salmon Recovery Region	Legislative District	Sponsor (Grant Applicant)	Project Name	Project Type	Project Activities	RCO Requested	Grant Year	Readiness to Proceed Indicator
24-1455	Lower Columbia Fish Recovery Board Lead Entity	Lower Columbia River	19	Lower Columbia Fish Enhancement Group	Delameter-Arkansas Barrier Bundle	Planning	Number of Blockages/ Impediments/Barriers Impeding Passage, Assessment, Design	\$349,782	2025	Landowner Acknowledgement Form Completed
24-08	Lower Columbia Fish Recovery Board Lead Entity	Lower Columbia River	19	Cowlitz Conservation District	Upper Germany Phase 2 Restoration	Restoration	Total Riparian Acres Treated, Total Riparian Miles Streambank Treated	\$400,000	2025	Verbal Landowner Willingness
24-09	Lower Columbia Fish Recovery Board Lead Entity	Lower Columbia River	19	Cowlitz Conservation District	Upper Germany Phase 3 Restoration	Restoration	Total Riparian Acres Treated, Total Riparian Miles Streambank Treated	\$400,000	2026	Verbal Landowner Willingness
24-07	Lower Columbia Fish Recovery Board Lead Entity	Lower Columbia River	19	Columbia River Estuary Study Taskforce (CREST)	Deep River Tidegate	Restoration	Total Amount of Estuarine/ Near-shore Acres Treated, Number of Blockages/ Impediments/Barriers	\$500,000	2025	Verbal Landowner Willingness
25-02	Lower Columbia Fish Recovery Board Lead Entity	Lower Columbia River	19	Wahkiakum Conservation District	Ervest Tide Gate Construction	Restoration	Acres Opened to Fish Passage Through Tidegate Alteration/Removal, Number of Tidegates Altered/Removed to Allow	\$500,000	2025	Verbal Landowner Willingness
24-15	Lower Columbia Fish Recovery Board Lead Entity	Lower Columbia River	19	Lower Columbia Fish Enhancement Group	Delameter Fishway Improvement Design	Planning	Number of Blockages/ Impediments Barriers Impeding Passage, Assessment, Design	\$500,000	2026	Verbal Landowner Willingness
24-13	Lower Columbia Fish Recovery Board Lead Entity	Lower Columbia River	19	Department of Fish and Wildlife	Elochoman Hatchery Chum Channel	Restoration	Number of Blockages/ Impediments/Barriers Impeding Passage, Miles of Stream Made Accessible	\$550,000	2026	Landowner Acknowledgement Form Completed

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## Planned Project Forecast List 2025-2026



Project #	Lead Entity	Salmon Recovery Region	Legislative District	Sponsor (Grant Applicant)	Project Name	Project Type	Project Activities	RCO Requested	Grant Year	Readiness to Proceed Indicator
23-1862	Lower Columbia Fish Recovery Board Lead Entity	Lower Columbia River	19	Cowlitz County	Allender Road Stillwater Creek Fish Passage	Restoration	Number of Blockages/ Impediments/Barriers Impeding Passage, Miles of Stream Made Accessible by	\$2,893,400	2025	Landowner Acknowledgement Form Completed
23-30	Lower Columbia Fish Recovery Board Lead Entity	Lower Columbia River	19	Columbia Land Trust	Grays River Watershed Conservation Phase 1	Acquisition	Acres of Land, Wetland, or Estuarine Area Conserved by Acquisition or Lease, Miles of Streambank Protected by Land or Easement Acquisition	\$3,000,000	2025	Verbal Landowner Willingness
23-31	Lower Columbia Fish Recovery Board Lead Entity	Lower Columbia River	19	Columbia Land Trust	Grays River Watershed Conservation Phase 2	Acquisition	Acres of Land, Wetland, or Estuarine Area Conserved by Acquisition or Lease, Miles of Streambank	\$3,000,000	2026	Verbal Landowner Willingness
PPFL26-86028	Willapa Bay Lead Entity	Washington Coast	19	Sea Resources	Oxbow Creek	Planning	Miles of Stream Made Accessible by Culvert Installation/Repair, Assessment, Design	\$200,000	2026	No Landowner Contact
20-1317	Willapa Bay Lead Entity	Washington Coast	19	Willapa Bay Regional Fisheries Enhancement Group	Portman Bridge	Restoration	Number of Blockages/ Impediments/Barriers Impeding Passage, Miles of Stream Made Accessible	\$245,000	2025	Landowner Acknowledgement Form Completed

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Project #	Lead Entity	Salmon Recovery Region	Legislative District	Sponsor (Grant Applicant)	Project Name	Project Type	Project Activities	RCO Requested	Grant Year	Readiness to Proceed Indicator
20-1329	Willapa Bay Lead Entity	Washington Coast	19	Pacific Conservation District	North River Stream Habitat Assessment and Restoration Plan	Planning	Miles of Stream Treated for Channel Reconfiguration and Connectivity, Channel Connectivity/ Rehabilitation/Creation- Floodplain Restoration, Design	\$337,420	2025	No Landowner Contact
24-1569	Willapa Bay Lead Entity	Washington Coast	19	Pacific Conservation District	M Nemah Priority Restoration Phases 2 and 3	Restoration	Miles of Stream Treated for Channel Structure Placement, Assessment, Design	\$3,953,000	2025	Landowner Acknowledgement Form Completed and Preliminary or Completed Design
PPFL26-85846	Willapa Bay Lead Entity	Washington Coast	19	Pacific Conservation District	Forks Creek Phase 2 Design	Planning	Number of Blockages/ Impediments/Barriers Impeding Passage, Miles of Stream Made Accessible, Design	\$200,000	2026	No Landowner Contact
PPFL26-86027	Willapa Bay Lead Entity	Washington Coast	19	Sea Resources	Upper Green Creek	Restoration	Number of Blockages/ Impediments/Barriers Impeding Passage, Miles of Stream Made Accessible by Culvert Installation/Repair	\$450,000	2026	No Landowner Contact
PPFL26-85851	Willapa Bay Lead Entity	Washington Coast	19	Pacific Conservation District	Salmon Creek Restoration	Restoration	Miles of Stream Treated for Channel Structure Placement, Channel Connectivity/ Rehabilitation/Creation-	\$1,017,853	2026	No Landowner Contact

# Salmon Recovery

## Planned Project Forecast List 2025-2026



Project #	Lead Entity	Salmon Recovery Region	Legislative District	Sponsor (Grant Applicant)	Project Name	Project Type	Project Activities	RCO Requested	Grant Year	Readiness to Proceed Indicator
24-1236	Chehalis Basin Lead Entity	Washington Coast	20	Lewis County	South Fork Newaukum Tributary at Clark Fish Passage Design	Planning	Number of Blockages/ Impediments/Barriers Impeding Passage, Miles of Stream Made Accessible, Design	\$250,729	2025	Landowner Acknowledgement Form Completed
PPFL25-90957	Chehalis Basin Lead Entity	Washington Coast	20	Capitol Land Trust	Hanson Family Bucoda Forest	Acquisition	Acres of Land, Wetland, or Estuarine Area Conserved by Acquisition or Lease, Miles of Streambank Protected by Land or Easement Acquisition	\$300,000	2025	Verbal Landowner Willingness
PPFL26-90959	Chehalis Basin Lead Entity	Washington Coast	20	Capitol Land Trust	Deskins Family Forest and Farm	Acquisition	Acres of Land, Wetland, or Estuarine Area Conserved	\$300,000	2026	Verbal Landowner Willingness
PPFL26-90964	Chehalis Basin Lead Entity	Washington Coast	20	Lewis County	Stowell Creek at Johnson Mile Post 0.388 Construction	Restoration	Miles of Stream Made Accessible by Culvert Installation/Repair, Number of Culverts	\$64,066	2026	Landowner Acknowledgement Form Completed
PPFL26-90965	Chehalis Basin Lead Entity	Washington Coast	20	Lewis County	Stowell Creek Tributary at Johnson Mile Post 0.207 Construction	Restoration	Miles of Stream Made Accessible by Culvert Installation/Repair, Number of Culverts	\$64,066	2026	Landowner Acknowledgement Form Completed
PPFL25-91186	Chehalis Basin Lead Entity	Washington Coast	20	Lewis County	Stowell Creek at Magnus Fish Passage	Planning	Number of Blockages/ Impediments/Barriers	\$67,122	2025	Landowner Acknowledgement
PPFL25-90963	Chehalis Basin Lead Entity	Washington Coast	20	Lewis County	Van Ornum Creek at Bunker Creek Road Fish	Restoration	Miles of Stream Made Accessible by Culvert	\$167,153	2025	Landowner Acknowledgement

# Salmon Recovery

## Planned Project Forecast List 2025-2026



Project #	Lead Entity	Salmon Recovery Region	Legislative District	Sponsor (Grant Applicant)	Project Name	Project Type	Project Activities	RCO Requested	Grant Year	Readiness to Proceed Indicator
PPFL25-90952	Chehalis Basin Lead Entity	Washington Coast	20	Lewis County	SF Newaukum Trib at Tauscher Fish Passage Design	Planning	Number of Blockages/ Impediments/Barriers Impeding Passage, Miles of Stream Made Accessible, Design	\$265,362	2025	Landowner Acknowledgement Form Completed
PPFL26-90954	Chehalis Basin Lead Entity	Washington Coast	20	Lewis County	Berwick Creek at Borovec Fish Passage Construction	Restoration	Number of Blockages/ Impediments/Barriers Impeding Passage, Miles of Stream Made Accessible by Culvert Installation/Repair	\$315,000	2026	Landowner Acknowledgement Form Completed
PPFL25-91187	Chehalis Basin Lead Entity	Washington Coast	20	Lewis County	Stowell Creek at Johnson Mile Post 0.388 Fish Passage Design	Planning	Number of Blockages/ Impediments/Barriers Impeding Passage, Miles of Stream Made Accessible,	\$960,000	2025	Landowner Acknowledgement Form Completed
PPFL26-90953	Chehalis Basin Lead Entity	Washington Coast	20	Lewis County	Berwick Creek at Bishop Fish Passage Construction	Restoration	Number of Blockages/ Impediments/Barriers Impeding Passage, Miles of Stream Made Accessible by Culvert Installation/Repair	\$1,170,000	2026	Landowner Acknowledgement Form Completed and Preliminary or Completed Design
PPFL25-91189	Chehalis Basin Lead Entity	Washington Coast	20	Lewis County	Stowell Creek Tributary at Johnson Mile Post 0.074 Fish Passage Design	Planning	Number of Blockages/ Impediments/Barriers Impeding Passage, Miles of Stream Made Accessible, Design	\$1,200,000	2025	Landowner Acknowledgement Form Completed
PPFL25-91188	Chehalis Basin Lead Entity	Washington Coast	20	Lewis County	Stowell Creek Tributary at Johnson Mile Post 0.207 Fish Passage Design	Planning	Number of Blockages/Impediments/Barriers Impeding Passage, Miles of Stream Made	\$1,200,000	2025	Landowner Acknowledgement Form Completed

# Salmon Recovery

## Planned Project Forecast List 2025-2026



Project #	Lead Entity	Salmon Recovery Region	Legislative District	Sponsor (Grant Applicant)	Project Name	Project Type	Project Activities	RCO Requested	Grant Year	Readiness to Proceed Indicator
PPFL26-91190	Chehalis Basin Lead Entity	Washington Coast	20	Lewis County	Stowell Creek Tribuary at Johnson Mile Post 0.074 Fish Passage Construction	Restoration	Number of Blockages/Impediments/Barriers Impeding Passage, Miles of Stream Made Accessible by Culvert Installation/Repair	\$1,275,000	2026	Landowner Acknowledgement Form Completed
CRR-2024-02	Lower Columbia Fish Recovery Board Lead Entity	Lower Columbia River	20	Cascade Forest Conservancy	Silver Creek Restoration Planning	Planning	Total Riparian Miles Streambank Treated, Assessment, Design	\$70,463	2025	Verbal Landowner Willingness
24-1524	Lower Columbia Fish Recovery Board Lead Entity	Lower Columbia River	20	Lower Columbia Fish Enhancement Group	Cedar Creek-Masser-In-stream Design	Planning	Miles of Stream Treated for Channel Structure Placement, Assessment, Design	\$94,164	2025	Verbal Landowner Willingness
24-1523	Lower Columbia Fish Recovery Board Lead Entity	Lower Columbia River	20	Lower Columbia Fish Enhancement Group	Coweeman Headwaters Riparian Stewardship	Restoration	Total Riparian Acres Treated, Total Riparian Miles Streambank Treated	\$191,484	2025	Landowner Acknowledgement Form Completed and Preliminary or Completed Design
24-1525	Lower Columbia Fish Recovery Board Lead Entity	Lower Columbia River	20	Lower Columbia Fish Enhancement Group	Cedar Creek-Masser-Riparian	Restoration	Total Riparian Acres Treated, Acres Planted in Riparian	\$259,865	2025	Landowner Acknowledgement Form Completed and Preliminary or Completed Design
CRR-2024-01	Lower Columbia Fish Recovery Board Lead Entity	Lower Columbia River	20	Lewis Conservation District	Tilton River Knotweed Mapping and Spraying	Planning and Restoration	Acres of Riparian Treated for Plant Removal/Control, Design	\$286,000	2025	No Landowner Contact

# Salmon Recovery

## Planned Project Forecast List 2025-2026



Project #	Lead Entity	Salmon Recovery Region	Legislative District	Sponsor (Grant Applicant)	Project Name	Project Type	Project Activities	RCO Requested	Grant Year	Readiness to Proceed Indicator
24-1526	Lower Columbia Fish Recovery Board Lead Entity	Lower Columbia River	20	Lower Columbia Estuary Partnership	Dyer Creek and East Fork Lewis Habitat Improvements	Restoration	Number of Blockages /Impediments/Barriers Impeding Passage, Miles of Stream Made Accessible by Culvert Installation/Repair	\$694,166	2025	Landowner Acknowledgement Form Completed
26-06	Lower Columbia Fish Recovery Board Lead Entity	Lower Columbia River	20	Lower Columbia Estuary Partnership	Dyer Creek Construction Phase 2	Restoration	Number of Blockages/ Impediments/Barriers Impeding Passage, Miles of Stream Made Accessible	\$750,000	2026	Landowner Acknowledgement Form Completed
24-1454	Lower Columbia Fish Recovery Board Lead Entity	Lower Columbia River	20	Lower Columbia Fish Enhancement Group	Beaver-Bear NFT Restoration	Restoration	Miles of Stream Treated for Channel Structure Placement, Acres Planted in	\$766,242	2025	Landowner Acknowledgement Form Completed
22-22	Lower Columbia Fish Recovery Board Lead Entity	Lower Columbia River	20	Lower Columbia Estuary Partnership	Mason Creek Final Design and Construction	Planning and Restoration	Total Riparian Acres Treated, Total Riparian Miles Streambank Treated, Assessment, Design	\$1,500,000	2026	Verbal Landowner Willingness
24-1452	Lower Columbia Fish Recovery Board Lead Entity	Lower Columbia River	20	Lower Columbia Fish Enhancement Group	STHD 2-SFT Reach D and Loch and Trouble Creeks	Restoration	Total Riparian Miles Streambank Treated, In-stream Pools Created/Added	\$4,994,564	2025	Landowner Acknowledgement Form Completed and Preliminary or Completed Design
24-1451	Lower Columbia Fish Recovery Board Lead Entity	Lower Columbia River	20	Lower Columbia Fish Enhancement Group	GMC 1-Mulholland Creek Restoration	Restoration	Miles of Stream Treated for Channel Structure Placement, Channel Structure-Large Woody Debris	\$4,999,569	2025	Landowner Acknowledgement Form Completed and Preliminary or Completed Design

# Salmon Recovery

## Planned Project Forecast List 2025-2026



Project #	Lead Entity	Salmon Recovery Region	Legislative District	Sponsor (Grant Applicant)	Project Name	Project Type	Project Activities	RCO Requested	Grant Year	Readiness to Proceed Indicator
26-16	Lower Columbia Fish Recovery Board Lead Entity	Lower Columbia River	20	Lower Columbia Fish Enhancement Group	Kalama Land Acquisition	Acquisition	Acres of Land, Wetland, or Estuarine Area Conserved by Acquisition or Lease, Miles of Streambank Protected by Land or Easement Acquisition	\$100,000	2026	Verbal Landowner Willingness
22-1284	Lower Columbia Fish Recovery Board Lead Entity	Lower Columbia River	20	Cowlitz Indian Tribe	Ostrander Creek Design	Planning	Channel Connectivity/ Rehabilitation/Creation- Floodplain Restoration, Assessment, Design	\$139,000	2025	Landowner Acknowledgement Form Completed
23-12	Lower Columbia Fish Recovery Board Lead Entity	Lower Columbia River	20	U.S. Forest Service, Gifford Pinchot National Forest	Pinto Creek Stream Restoration	Restoration	Miles of Stream Treated for Channel Structure Placement, Total Riparian	\$150,000	2026	Verbal Landowner Willingness
23-02	Lower Columbia Fish Recovery Board Lead Entity	Lower Columbia River	20	Cowlitz Indian Tribe	North Fork Ostrander In-stream Design	Planning	Miles of Stream Made Accessible, Assessment, Design	\$200,000	2026	Verbal Landowner Willingness
26-14	Lower Columbia Fish Recovery Board Lead Entity	Lower Columbia River	20	Lower Columbia Fish Enhancement Group	Cedar Creek Fish Passage Design (Lower Cowlitz)	Planning	Number of Blockages/ Impediments/Barriers Impeding Passage, Assessment, Design	\$200,000	2026	Verbal Landowner Willingness
23-27	Lower Columbia Fish Recovery Board Lead Entity	Lower Columbia River	20	Cowlitz County	Rose Valley Road Mile Post 14.90 Fish Passage Design	Planning	Miles of Stream Made Accessible, Assessment, Design	\$250,000	2025	Landowner Acknowledgement Form Completed
24-1753	Lower Columbia Fish Recovery Board Lead Entity	Lower Columbia River	20	Department of Fish and Wildlife	Cowlitz WLA Spears Unit Design	Planning	Number of Blockages/ Impediments/Barriers Impeding Passage, Assessment, Design	\$288,648	2025	Landowner Acknowledgement Form Completed



# Salmon Recovery

## Planned Project Forecast List 2025-2026



Project #	Lead Entity	Salmon Recovery Region	Legislative District	Sponsor (Grant Applicant)	Project Name	Project Type	Project Activities	RCO Requested	Grant Year	Readiness to Proceed Indicator
23-21	Lower Columbia Fish Recovery Board Lead Entity	Lower Columbia River	20	Lower Columbia Fish Enhancement Group	South Fork Toutle River Miles 3-5 Stewardship	Planning and Restoration	Total Riparian Acres Treated, Total Riparian Miles Streambank Treated, Assessment, Design	\$350,000	2025	Verbal Landowner Willingness
23-09	Lower Columbia Fish Recovery Board Lead Entity	Lower Columbia River	20	Lower Columbia Estuary Partnership	Daybreak Pits Phase 2 Design	Planning	Miles of Stream Treated for Channel Reconfiguration and Connectivity, Assessment, Design	\$350,000	2026	Verbal Landowner Willingness
26-11	Lower Columbia Fish Recovery Board Lead Entity	Lower Columbia River	20	Lower Columbia Fish Enhancement Group	Cedar Creek-Masser-In-stream Restoration	Restoration	Total Riparian Miles Streambank Treated, Miles of Off-Channel Stream Created	\$350,000	2026	Verbal Landowner Willingness
23-1865	Lower Columbia Fish Recovery Board Lead Entity	Lower Columbia River	20	Cowlitz County	Lapham Road Wyant Creek Fish Passage Design	Planning	Number of Blockages/ Impediments/Barriers Impeding Passage, Assessment, Design	\$382,500	2025	Verbal Landowner Willingness
23-1864	Lower Columbia Fish Recovery Board Lead Entity	Lower Columbia River	20	Cowlitz County	South Toutle Road Studebaker Creek Fish Passage	Planning	Number of Blockages/ Impediments/Barriers Impeding Passage, Assessment, Design	\$408,000	2025	Verbal Landowner Willingness
23-1863	Lower Columbia Fish Recovery Board Lead Entity	Lower Columbia River	20	Cowlitz County	South Toutle Road Outlet Creek Fish Passage Design	Planning	Number of Blockages/ Impediments/Barriers Impeding Passage, Assessment, Design	\$408,000	2025	Verbal Landowner Willingness

# Salmon Recovery

## Planned Project Forecast List 2025-2026



Project #	Lead Entity	Salmon Recovery Region	Legislative District	Sponsor (Grant Applicant)	Project Name	Project Type	Project Activities	RCO Requested	Grant Year	Readiness to Proceed Indicator
26-07	Lower Columbia Fish Recovery Board Lead Entity	Lower Columbia River	20	Lower Columbia Fish Enhancement Group	STHD 4-Flye and Clancy Creek Restoration	Restoration	Acres of Off-channel/ Floodplain Connected or Added, Channel Connectivity/ Rehabilitation/Creation- Floodplain Restoration	\$450,000	2026	Verbal Landowner Willingness
26-13	Lower Columbia Fish Recovery Board Lead Entity	Lower Columbia River	20	Lower Columbia Fish Enhancement Group	Spencer Creek Lower Kalama Design Build	Planning and Restoration	Miles of Stream Treated for Channel Structure Placement, Assessment, Design	\$650,000	2026	Verbal Landowner Willingness
CRR-2024-03	Lower Columbia Fish Recovery Board Lead Entity	Lower Columbia River	20	Cowlitz Indian Tribe	Cispus Yellowjacket V	Restoration	Total Riparian Acres Treated, Total Riparian Miles Streambank Treated	\$1,000,000	2025	Landowner Acknowledgement Form Completed
24-04	Lower Columbia Fish Recovery Board Lead Entity	Lower Columbia River	20	U.S. Forest Service, Gifford Pinchot National Forest	Yellowjacket Creek Stream Restoration Reach 1 (River Miles 0.0-1.2)	Restoration	Miles of Stream Treated for Channel Structure Placement, Total Riparian Acres Treated	\$1,000,000	2026	Verbal Landowner Willingness
24-06	Lower Columbia Fish Recovery Board Lead Entity	Lower Columbia River	20	U.S. Forest Service, Gifford Pinchot National Forest	Replacement or Removal of Fish Barrier Culverts	Restoration	Number of Blockages/ Impediments/Barriers Impeding Passage, Miles of Stream Made Accessible	\$1,000,000	2026	Verbal Landowner Willingness
26-12	Lower Columbia Fish Recovery Board Lead Entity	Lower Columbia River	20	Lower Columbia Fish Enhancement Group	Camp Singing Wind Restoration	Restoration	Total Riparian Acres Treated, Total Miles of In-stream Habitat Treated	\$1,000,000	2026	Verbal Landowner Willingness

# Salmon Recovery

## Planned Project Forecast List 2025-2026



Project #	Lead Entity	Salmon Recovery Region	Legislative District	Sponsor (Grant Applicant)	Project Name	Project Type	Project Activities	RCO Requested	Grant Year	Readiness to Proceed Indicator
23-22	Lower Columbia Fish Recovery Board Lead Entity	Lower Columbia River	20	Department of Fish and Wildlife	Eagle Island Chum Channel	Restoration	Total Riparian Acres Treated, Total Riparian Miles Streambank Treated	\$1,200,000	2025	Landowner Acknowledgement Form Completed and Preliminary or Completed Design
24-05	Lower Columbia Fish Recovery Board Lead Entity	Lower Columbia River	20	U.S. Forest Service, Gifford Pinchot National Forest	Yellowjacket Creek Stream Restoration Reaches 2-5 (River Miles 1.2-5)	Restoration	Miles of Stream Treated for Channel Structure Placement, Total Riparian Acres Treated	\$1,200,000	2026	Verbal Landowner Willingness
24-11	Lower Columbia Fish Recovery Board Lead Entity	Lower Columbia River	20	Lower Columbia Fish Enhancement Group	South Fork Toutle and River Mile 8 Side Channel Restoration (Brownell Phase 3)	Restoration	Total Riparian Acres Treated, Total Riparian Miles Streambank Treated	\$1,200,000	2025	Landowner Acknowledgement Form Completed and Preliminary or Completed Design
26-09	Lower Columbia Fish Recovery Board Lead Entity	Lower Columbia River	20	Lower Columbia Fish Enhancement Group	Green-Toutle 1-Elk Confluence	Restoration	Acres of Off-channel/ Floodplain Connected or Added, Channel Connectivity/ Rehabilitation/Creation- Floodplain Restoration	\$1,500,000	2026	Verbal Landowner Willingness
24-1450	Lower Columbia Fish Recovery Board Lead Entity	Lower Columbia River	20	Lower Columbia Fish Enhancement Group	South Fork Toutle Restoration at Brownell Creek Confluence	Restoration	Miles of Stream Treated for Channel Structure Placement, Acres Planted in Riparian	\$1,999,010	2025	Landowner Acknowledgement Form Completed and Preliminary or Completed Design

# Salmon Recovery

## Planned Project Forecast List 2025-2026



Project #	Lead Entity	Salmon Recovery Region	Legislative District	Sponsor (Grant Applicant)	Project Name	Project Type	Project Activities	RCO Requested	Grant Year	Readiness to Proceed Indicator
26-08	Lower Columbia Fish Recovery Board Lead Entity	Lower Columbia River	20	Lower Columbia Fish Enhancement Group	GMC 2-North Fork Goble Restoration	Planning and Restoration	Miles of Stream Treated for Channel Structure Placement, Miles of Road Abandoned, Assessment, Design	\$4,750,000	2026	Verbal Landowner Willingness
23-13	Lower Columbia Fish Recovery Board Lead Entity	Lower Columbia River	20	U.S. Forest Service, Gifford Pinchot National Forest	Road Decommission and Hydrologic Stabilization	Restoration	Total Riparian Acres Treated, Miles of Road Abandoned	\$5,000,000	2026	Verbal Landowner Willingness
23-04	Lower Columbia Fish Recovery Board Lead Entity	Lower Columbia River	20	Cowlitz Indian Tribe	Cispus Floodplain	Restoration	Total Riparian Acres Treated, Number of Blockages/ Impediments/Barriers Impeding Passage	\$6,500,000	2026	Landowner Acknowledgement Form Completed and Preliminary or Completed Design
PPFL24_005	WRIA 13 Salmon Habitat Recovery Lead Entity	Puget Sound	20	South Puget Sound Salmon Enhancement Group	Upper Deschutes River Restoraion Phase 2	Restoration	Miles of Stream Treated for Channel Structure Placement, Channel Structure-Large Woody Debris	\$1,500,000	2025	Landowner Acknowledgement Form Completed and Preliminary or Completed Design
PPFL24_006	WRIA 13 Salmon Habitat Recovery Lead Entity	Puget Sound	20	South Puget Sound Salmon Enhancement Group	Upper Deschutes River Restoraion Phase 3	Restoration	Miles of Stream Treated for Channel Structure Placement, Channel Structure-Large Woody Debris	\$1,500,000	2026	Landowner Acknowledgement Form Completed
PS-28-1	Lake Washington/ Cedar/Sammamish Watershed (WRIA 8) Lead Entity	Puget Sound	21	Tulalip Tribes	Big Gulch Stream Final Design and Construction	Restoration	Number of Blockages/ Impediments/Barriers Impeding Passage, Miles of Stream Made Accessible	\$2,000,000	2026	Landowner Acknowledgement Form Completed

# Salmon Recovery

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Project #	Lead Entity	Salmon Recovery Region	Legislative District	Sponsor (Grant Applicant)	Project Name	Project Type	Project Activities	RCO Requested	Grant Year	Readiness to Proceed Indicator
07-USR-027	Snohomish Basin Lead Entity	Puget Sound	21	Everett	Fish Passage Barrier Inventory and Prioritization	Planning	Number of Blockages/ Impediments/Barriers Impeding Passage, Assessment, Design	\$200,000	2025	Landowner Acknowledgement Form Completed and Preliminary or Completed Design
PPFL21_002	WRIA 13 Salmon Habitat Recovery Lead Entity	Puget Sound	22	Thurston Conservation District	Water Resource Inventory Area 13 Riparian Restoration Phase 2	Restoration	Total Riparian Acres Treated, Total Riparian Miles Streambank Treated	\$150,000	2025	No Landowner Contact
PPFL24_004	WRIA 13 Salmon Habitat Recovery Lead Entity	Puget Sound	22	Department of Enterprise Services	Deschutes Estuary Restoration	Planning	Number of Blockages/ Impediments/Barriers Impeding Passage, Assessment, Design	\$3,000,000	2026	Landowner Acknowledgement Form Completed
PPFL24_003	WRIA 13 Salmon Habitat Recovery Lead Entity	Puget Sound	22	Port of Olympia	West Bay Restoration Design	Planning	Total Amount of Estuarine/Near-shore Acres Treated, Assessment, Design	\$3,500,000	2025	Verbal Landowner Willingness
22-1120	West Sound Partners for Ecosystem Recovery	Puget Sound	23	Mid-Puget Sound Fisheries Enhancement Group	Skunk Bay Armor Removal	Restoration	Total Amount of Estuarine/Near-shore Acres Treated, Miles of Shoreline Treated for Armor Modification/Removal	\$35,000	2026	Landowner Acknowledgement Form Completed
23-1842	West Sound Partners for Ecosystem Recovery	Puget Sound	23	Mid-Puget Sound Fisheries Enhancement Group	Battle Point Smith Armor Removal and Riparian	Restoration	Total Amount of Estuarine/ Near-shore Acres Treated, Miles of Shoreline Treated for Armor Modification/ Removal	\$148,911	2025	Landowner Acknowledgement Form Completed

# Salmon Recovery

## Planned Project Forecast List 2025-2026



Project #	Lead Entity	Salmon Recovery Region	Legislative District	Sponsor (Grant Applicant)	Project Name	Project Type	Project Activities	RCO Requested	Grant Year	Readiness to Proceed Indicator
PPFL 25-26-1	West Sound Partners for Ecosystem Recovery	Puget Sound	23	Mid-Puget Sound Fisheries Enhancement Group	Skunk Bay Armor Removal Construction Phase 2	Restoration	Total Amount of Estuarine/ Near-shore Acres Treated, Miles of Shoreline Treated for Armor Modification/ Removal	\$150,000	2025	Landowner Acknowledgement Form Completed
PPFL 25-26-19	West Sound Partners for Ecosystem Recovery	Puget Sound	23	Kitsap Conservation District	Beebe Carpenter Creek Enhancement	Restoration	Miles of Stream Treated for Channel Structure Placement, Channel Structure-Large Woody Debris, Miles of Stream Treated for Plant Removal/Control	\$300,000	2025	Landowner Acknowledgement Form Completed and Preliminary or Completed Design
21-1497	West Sound Partners for Ecosystem Recovery	Puget Sound	23	Bainbridge Island	Cooper Creek Culvert Restoration	Restoration	Number of Blockages/ Impediments/Barriers Impeding Passage, Miles of Stream Made Accessible by Culvert Installation/Repair	\$719,845	2026	Landowner Acknowledgement Form Completed and Preliminary or Completed Design
PPFL 25-26-14	West Sound Partners for Ecosystem Recovery	Puget Sound	23	Bainbridge Island Land Trust	Inner Eagle Harbor Protection	Acquisition	Acres of Land, Wetland, or Estuarine Area Conserved by Acquisition or Lease, Miles of Streambank Protected by Land or Easement Acquisition	\$948,500	2026	Landowner Acknowledgement Form Completed and Preliminary or Completed Design

# Salmon Recovery

## Planned Project Forecast List 2025-2026



Project #	Lead Entity	Salmon Recovery Region	Legislative District	Sponsor (Grant Applicant)	Project Name	Project Type	Project Activities	RCO Requested	Grant Year	Readiness to Proceed Indicator
24-1251	West Sound Partners for Ecosystem Recovery	Puget Sound	23	Great Peninsula Conservancy	Enetai Shoreline Protection	Acquisition	Acres of Land, Wetland, or Estuarine Area Conserved by Acquisition or Lease, Miles of Streambank Protected by Land or Easement Acquisition	\$3,040,200	2026	Landowner Acknowledgement Form Completed and Preliminary or Completed Design
24-1140	West Sound Partners for Ecosystem Recovery	Puget Sound	23	Mid-Puget Sound Fisheries Enhancement Group	Skunk Bay Armor Removal Design Phase 2	Planning	Miles of Shoreline Treated for Armor Modification/Removal, Assessment, Design	\$65,180	2025	Verbal Landowner Willingness
PPFL 25-26-2	West Sound Partners for Ecosystem Recovery	Puget Sound	23	Great Peninsula Conservancy	Grovers Creek Protection Phase 4	Acquisition	Acres of Land, Wetland, or Estuarine Area Conserved by Acquisition or Lease, Miles of Streambank Protected by Land or Easement Acquisition	\$100,000	2025	Verbal Landowner Willingness
PPFL 25-26-5	West Sound Partners for Ecosystem Recovery	Puget Sound	23	Kitsap Conservation District	Grovers Creek and Leyman Wetland Restoration	Restoration	Miles of Stream Treated for Channel Structure Placement, In-stream Pools Created/Added	\$300,000	2026	Landowner Acknowledgement Form Completed
PPFL 25-26-16	West Sound Partners for Ecosystem Recovery	Puget Sound	23	Bainbridge Island Land Trust	Little Manzanita Phase 4 Protection and Restoration	Restoration	Total Riparian Acres Treated, Total Riparian Miles Streambank Treated	\$372,267	2025	Verbal Landowner Willingness

# Salmon Recovery

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Project #	Lead Entity	Salmon Recovery Region	Legislative District	Sponsor (Grant Applicant)	Project Name	Project Type	Project Activities	RCO Requested	Grant Year	Readiness to Proceed Indicator
PPFL 25-26-13	West Sound Partners for Ecosystem Recovery	Puget Sound	23	Bainbridge Island Land Trust	Anderson Farm Protection	Acquisition and Restoration	Acres of Land, Wetland, or Estuarine Area Conserved by Acquisition or Lease, Miles of Stream Made Accessible	\$550,000	2026	Verbal Landowner Willingness
PPFL 25-26-7	West Sound Partners for Ecosystem Recovery	Puget Sound	23	Kitsap County	Bjorgen Creek at Lemolo Drive Culvert	Restoration	Number of Blockages/Impediments/Barriers Impeding Passage, Miles of Stream Made Accessible	\$1,000,000	2026	Verbal Landowner Willingness
PPFL26-85885	Chehalis Basin Lead Entity	Washington Coast	24	Grays Harbor County	Mopang Creek Walker Road Fish Passage Construction	Restoration	Number of Blockages/Impediments/Barriers Impeding Passage, Miles of Stream Made Accessible	\$773,616	2026	No Landowner Contact
PPFL25-88376	Chehalis Basin Lead Entity	Washington Coast	24	Chehalis Basin Fisheries Task Force	Unnamed Creek at South Union Road 1 Fish Passage Design	Planning	Number of Blockages/Impediments/Barriers Impeding Passage, Miles of Stream Made Accessible, Design	\$90,000	2025	No Landowner Contact
PPFL25-91191	Chehalis Basin Lead Entity	Washington Coast	24	Chehalis Basin Fisheries Task Force	Camp Creek at Schafer Boom Road 2 Fish Passage	Restoration	Miles of Stream Made Accessible by Culvert Installation/Repair, Number of Culverts	\$90,000	2025	Verbal Landowner Willingness
04-01-91124	Hood Canal Coordinating Council Lead Entity	Hood Canal	24	Jefferson County	Dosewallips Rocky Brook Outreach and Management	Planning	Channel Connectivity/Rehabilitation/Creation-Floodplain Restoration, Assessment, Design	\$65,000	2025	Verbal Landowner Willingness



# Salmon Recovery

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Project #	Lead Entity	Salmon Recovery Region	Legislative District	Sponsor (Grant Applicant)	Project Name	Project Type	Project Activities	RCO Requested	Grant Year	Readiness to Proceed Indicator
23-1900	Hood Canal Coordinating Council Lead Entity	Hood Canal	24	Hood Canal Salmon Enhancement Group	Little Quilcene River Estuary Preliminary Design	Planning	Miles of Levee Removed or Set Back, Assessment, Design	\$272,160	2025	Landowner Acknowledgement Form Completed
04-01-91140	Hood Canal Coordinating Council Lead Entity	Hood Canal	24	Jefferson County	Dosewallips Powerlines Construction Planning	Planning	Channel Connectivity/ Rehabilitation/Creation- Floodplain Restoration, Assessment, Design	\$30,000	2025	Verbal Landowner Willingness
04-01-91120	Hood Canal Coordinating Council Lead Entity	Hood Canal	24	Jefferson County	Dosewallips Rocky Brook-Final Design	Planning	Channel Connectivity/ Rehabilitation/Creation- Floodplain Restoration, Assessment, Design	\$50,000	2025	Verbal Landowner Willingness
04-01-90368	Hood Canal Coordinating Council Lead Entity	Hood Canal	24	Jefferson County	Dosewallips Powerlines Final Design	Planning	Channel Connectivity/ Rehabilitation/Creation- Floodplain Restoration, Assessment, Design	\$121,000	2025	Verbal Landowner Willingness
07-02-91150	Hood Canal Coordinating Council Lead Entity	Hood Canal	24	North Olympic Salmon Coalition	Point Wilson Shoreline Restoration-Feasibility	Planning	Total Amount of Estuarine/Near-shore Acres Treated, Assessment, Design	\$150,000	2026	No Landowner Contact
02-05-91118	Hood Canal Coordinating Council Lead Entity	Hood Canal	24	North Olympic Salmon Coalition	Lower Chimacum Creek Ravine Restoration Design	Planning and Acquisition	Channel Connectivity/ Rehabilitation/Creation- Floodplain Restoration, Design	\$225,000	2025	No Landowner Contact
04-01-91125	Hood Canal Coordinating Council Lead Entity	Hood Canal	24	Jefferson County	Dosewallips Rocky Brook-Construction	Planning	Channel Connectivity/ Rehabilitation/Creation- Floodplain Restoration, Assessment, Design	\$284,000	2025	Verbal Landowner Willingness

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Project #	Lead Entity	Salmon Recovery Region	Legislative District	Sponsor (Grant Applicant)	Project Name	Project Type	Project Activities	RCO Requested	Grant Year	Readiness to Proceed Indicator
01-03-90363	Hood Canal Coordinating Council Lead Entity	Hood Canal	24	North Olympic Salmon Coalition	Discovery Bay Pedersen Near-shore Restoration	Restoration	Total Amount of Estuarine/ Near-shore Acres Treated, Acres Treated for Contaminant Removal/ Modification	\$348,726	2025	No Landowner Contact
02-05-91115	Hood Canal Coordinating Council Lead Entity	Hood Canal	24	North Olympic Salmon Coalition	Short Farm Feasibility and Preliminary Design	Planning	Total Riparian Acres Treated, Total Riparian Miles Streambank Treated, Assessment, Design	\$350,000	2025	No Landowner Contact
09092.2 (G25)	North Olympic Peninsula Lead Entity for Salmon	Puget Sound	24	Jamestown S'Klallam Tribe	Dungeness River Floodplain Restoration	Acquisition and Restoration	Acres of Off-channel/ Floodplain Connected or Added, Acres of Land, Wetland, or Estuarine Area Conserved by Acquisition or	\$250,000	2025	Landowner Acknowledgement Form Completed
09031.3 (G25)	North Olympic Peninsula Lead Entity for Salmon	Puget Sound	24	Jamestown S'Klallam Tribe	Dungeness River Riparian Restoration	Restoration	Acres of Riparian Treated for Plant Removal/Control, Miles of Streambank Planted	\$250,000	2025	Landowner Acknowledgement Form Completed
22004 (G25)	North Olympic Peninsula Lead Entity for Salmon	Puget Sound	24	Port Angeles	Ediz Hook Drift Cell Feasibility	Planning	Total Amount of Estuarine/ Near-shore Acres Treated, Assessment, Design	\$300,000	2025	Verbal Landowner Willingness
09016.3 (G25)	North Olympic Peninsula Lead Entity for Salmon	Puget Sound	24	Lower Elwha Klallam Tribe	Elwha River Engineered Logjams Design	Restoration	Miles of Stream Treated for Channel Structure Placement, Channel Connectivity/ Rehabilitation/Creation- Floodplain Restoration	\$300,000	2025	Verbal Landowner Willingness

# Salmon Recovery

## Planned Project Forecast List 2025-2026



Project #	Lead Entity	Salmon Recovery Region	Legislative District	Sponsor (Grant Applicant)	Project Name	Project Type	Project Activities	RCO Requested	Grant Year	Readiness to Proceed Indicator
14106 (G25)2	North Olympic Peninsula Lead Entity for Salmon	Puget Sound	24	Lower Elwha Klallam Tribe	Elwha River Acquisition and Restoration (GP Levee Restoration Design)	Restoration	Total Riparian Acres Treated, Total Riparian Miles Streambank Treated	\$300,000	2025	Verbal Landowner Willingness
11090.1 (G25)	North Olympic Peninsula Lead Entity for Salmon	Puget Sound	24	Jamestown S'Klallam Tribe	Siebert Creek Large Wood Restoration OOH to SR	Restoration	Miles of Stream Treated for Channel Structure Placement, Channel Structure-Large Woody Debris	\$350,000	2025	No Landowner Contact
14106 (G25)	North Olympic Peninsula Lead Entity for Salmon	Puget Sound	24	North Olympic Land Trust	Elwha Acquisition and Restoration Project	Acquisition and Restoration	Acres of Off-channel/ Floodplain Connected or Added, Acres of Land, Wetland, or Estuarine Area Conserved by Acquisition or Lease	\$500,000	2025	No Landowner Contact
09027.2 (G25)	North Olympic Peninsula Lead Entity for Salmon	Puget Sound	24	North Olympic Land Trust	Siebert Creek Ecosystem Protection and Restoration	Acquisition and Restoration	Acres of Off-channel/ Floodplain Connected or Added, Acres of Land, Wetland, or Estuarine Area Conserved by Acquisition or Lease	\$1,000,000	2025	Verbal Landowner Willingness
09086.1 (G25)	North Olympic Peninsula Lead Entity for Salmon	Puget Sound	24	Lower Elwha Klallam Tribe	Pysht Main Stem Restoration Design	Planning	Miles of Stream Treated for Channel Structure Placement, Assessment, Design	\$2,000,000	2025	Verbal Landowner Willingness

# Salmon Recovery

## Planned Project Forecast List 2025-2026



Project #	Lead Entity	Salmon Recovery Region	Legislative District	Sponsor (Grant Applicant)	Project Name	Project Type	Project Activities	RCO Requested	Grant Year	Readiness to Proceed Indicator
11085.2 (G25)	North Olympic Peninsula Lead Entity for Salmon	Puget Sound	24	Lower Elwha Klallam Tribe	South Fork Pysht River Watershed Wood Restoration	Restoration	Miles of Stream Treated for Channel Structure Placement, Channel Connectivity/ Rehabilitation/Creation- Floodplain Restoration	\$2,000,000	2025	Verbal Landowner Willingness
09086.1 (G25)2	North Olympic Peninsula Lead Entity for Salmon	Puget Sound	24	Lower Elwha Klallam Tribe	Green Creek (Pysht Tributary) Restoration Design	Planning	Miles of Stream Treated for Channel Structure Placement, Assessment, Design	\$2,000,000	2025	Verbal Landowner Willingness
09001.2 (G25)	North Olympic Peninsula Lead Entity for Salmon	Puget Sound	24	Lower Elwha Klallam Tribe	Little Hoko River Restoration	Restoration	Acres of Riparian Treated for Plant Removal/Control, Miles of Streambank Planted	\$2,400,000	2025	Landowner Acknowledgement Form Completed and Preliminary or Completed Design
PPFL26-90919	North Pacific Coast Lead Entity	Washington Coast	24	Trout Unlimited- Washington Coast	Winfield Creek Restoration Phase 1	Planning	Number of Blockages/ Impediments/Barriers Impeding Passage, Miles of Stream Made Accessible, Design	\$150,000	2026	Landowner Acknowledgement Form Completed
PPFL26-90920	North Pacific Coast Lead Entity	Washington Coast	24	Trout Unlimited- Washington Coast	Elk Creek Restoration Phase 1	Planning	Number of Blockages/ Impediments/Barriers Impeding Passage, Miles of Stream Made Accessible, Design	\$150,000	2026	Landowner Acknowledgement Form Completed
PPFL26-90923	North Pacific Coast Lead Entity	Washington Coast	24	Wild Salmon Center	Bockman Creek Sub-watershed Restoration	Restoration	Miles of Stream Treated for Channel Structure Placement, In-stream Pools Created/Added	\$150,000	2026	Landowner Acknowledgement Form Completed and Preliminary or

# Salmon Recovery

## Planned Project Forecast List 2025-2026



Project #	Lead Entity	Salmon Recovery Region	Legislative District	Sponsor (Grant Applicant)	Project Name	Project Type	Project Activities	RCO Requested	Grant Year	Readiness to Proceed Indicator
PPFL25-90908	North Pacific Coast Lead Entity	Washington Coast	24	Makah Tribe	Northern Water Resource Inventory Area 20 Parcel Conservation Assessment	Planning	Acres of Land, Wetland, or Estuarine Area Conserved by Acquisition or Lease, Miles of Streambank Protected by Land or Easement Acquisition, Assessment	\$300,000	2025	No Landowner Contact
PPFL26-90924	North Pacific Coast Lead Entity	Washington Coast	24	Wild Salmon Center	Designs for Swanson Creek Fish Barrier Correction	Planning	Number of Blockages/ Impediments/Barriers Impeding Passage, Miles of Stream Made Accessible, Design	\$401,300	2026	Landowner Acknowledgement Form Completed
PPFL25-90916	North Pacific Coast Lead Entity	Washington Coast	24	10,000 Years Institute	Coastal Reed Canarygrass Response Program Devel	Planning	Total Riparian Acres Treated, Assessment, Design	\$500,000	2025	Verbal Landowner Willingness
PPFL26-90911	North Pacific Coast Lead Entity	Washington Coast	24	Quileute Tribe	Bogachiel River Restoration Project Area 3	Planning	Miles of Stream Treated for Channel Reconfiguration and Connectivity, Design	\$500,000	2026	Verbal Landowner Willingness
PPFL25-90914	North Pacific Coast Lead Entity	Washington Coast	24	10,000 Years Institute	Hoh Watershed Invasive Plant Prevention and Control	Planning and Restoration	Total Riparian Acres Treated, Total Riparian Miles Streambank Treated, Design	\$600,000	2025	Landowner Acknowledgement Form Completed and Preliminary or Completed Design

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Project #	Lead Entity	Salmon Recovery Region	Legislative District	Sponsor (Grant Applicant)	Project Name	Project Type	Project Activities	RCO Requested	Grant Year	Readiness to Proceed Indicator
PPFL26-90907	North Pacific Coast Lead Entity	Washington Coast	24	Makah Tribe	NorthernWater Resource Inventory Area 20 Habitat Conservation	Acquisition	Acres of Land, Wetland, or Estuarine Area Conserved by Acquisition or Lease, Miles of Streambank Protected by Land or Easement Acquisition	\$1,000,000	2026	No Landowner Contact
PPFL26-90903	North Pacific Coast Lead Entity	Washington Coast	24	Clallam Conservation District	Culvert Replacement on Forest Service Road 2900	Restoration	Number of Blockages/ Impediments/Barriers Impeding Passage, Miles of Stream Made Accessible by Culvert Installation/Repair	\$1,100,000	2026	Verbal Landowner Willingness
PPFL26-90913	North Pacific Coast Lead Entity	Washington Coast	24	10,000 Years Institute	Quillayute Invasive Plant Prevention and Control	Planning and Restoration	Total Riparian Acres Treated, Total Riparian Miles Streambank Treated, Design	\$2,000,000	2026	Verbal Landowner Willingness
PPFL25-90915	North Pacific Coast Lead Entity	Washington Coast	24	10,000 Years Institute	Scotch Broom Remote Sensing and Modeling	Monitoring and Research	Total Riparian Acres Treated, Assessment, Design	\$2,000,000	2025	Landowner Acknowledgement Form Completed and Preliminary or Completed Design
PPFL25-90918	North Pacific Coast Lead Entity	Washington Coast	24	10,000 Years Institute	Coastal Forest Thinning to Biochar	Planning and Restoration	Number of Blockages/ Impediments/Barriers Impeding Passage, Channel Connectivity/ Rehabilitation/Creation- Floodplain Restoration, Design	\$2,000,000	2025	Landowner Acknowledgement Form Completed

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Project #	Lead Entity	Salmon Recovery Region	Legislative District	Sponsor (Grant Applicant)	Project Name	Project Type	Project Activities	RCO Requested	Grant Year	Readiness to Proceed Indicator
PPFL26-90910	North Pacific Coast Lead Entity	Washington Coast	24	Quileute Tribe	Quillayute River Reach 2 / Mora Road Culverts Const	Restoration	Number of Blockages/ Impediments/Barriers Impeding Passage, Miles of Stream Made Accessible by Culvert Installation/Repair	\$3,000,000	2026	Landowner Acknowledgement Form Completed
PPFL25-90917	North Pacific Coast Lead Entity	Washington Coast	24	10,000 Years Institute	Coastal Reed Canarygrass Prevention and Action	Planning and Restoration	Acres of Riparian Treated for Plant Removal/Control, Design	\$4,000,000	2025	Verbal Landowner Willingness
PPFL26-90906	North Pacific Coast Lead Entity	Washington Coast	24	Jefferson County	Hoh River Resiliency: Lindner Reach Restoration	Restoration	Total Riparian Acres Treated, Total Riparian Miles Streambank Treated	\$4,500,000	2026	No Landowner Contact
PPFL25-90925	North Pacific Coast Lead Entity	Washington Coast	24	Wild Salmon Center	Dickey SSHEAR Low Tech Restoration	Restoration	Number of Blockages/ Impediments/Barriers Impeding Passage, Miles of	\$185,000	2025	Landowner Acknowledgement Form Completed
PPFL26-90905	North Pacific Coast Lead Entity	Washington Coast	24	Jefferson County	Hoh River Resiliency: Fletcher-The Nature Conservancy Final Design	Planning	Number of Blockages/ Impediments/Barriers Impeding Passage, Miles of Stream Made Accessible, Design	\$250,000	2026	No Landowner Contact
PPFL25-90922	North Pacific Coast Lead Entity	Washington Coast	24	Trout Unlimited-Washington Coast	Bear Creek Fish Passage Project Phase 1	Planning and Restoration	Number of Blockages/ Impediments/Barriers Impeding Passage, Change	\$270,000	2025	Landowner Acknowledgement Form Completed
PPFL25-90904	North Pacific Coast Lead Entity	Washington Coast	24	Jefferson County	Hoh River Resiliency: Fletcher-The Nature Conservancy Preliminary Design	Planning	Number of Blockages/ Impediments/Barriers Impeding Passage, Miles of Stream Made Accessible, Design	\$350,000	2025	No Landowner Contact

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## Planned Project Forecast List 2025-2026



Project #	Lead Entity	Salmon Recovery Region	Legislative District	Sponsor (Grant Applicant)	Project Name	Project Type	Project Activities	RCO Requested	Grant Year	Readiness to Proceed Indicator
PPFL26-90912	North Pacific Coast Lead Entity	Washington Coast	24	Quileute Tribe	Quillayute River Reaches 5 and 6 Restoration	Planning	Miles of Stream Treated for Channel Reconfiguration and Connectivity, Design	\$350,000	2026	Verbal Landowner Willingness
PPFL25-90921	North Pacific Coast Lead Entity	Washington Coast	24	Trout Unlimited-Washington Coast	Upper Wisen Fish Passage x2 project	Restoration	Number of Blockages/ Impediments/Barriers Impeding Passage, Miles of Stream Made Accessible	\$370,000	2025	Landowner Acknowledgement Form Completed and Preliminary or Completed Design
PPFL25-90926	North Pacific Coast Lead Entity	Washington Coast	24	Wild Salmon Center	Lower Dickey Fish Passage and Roads Project	Planning and Restoration	Number of Blockages/ Impediments/Barriers Impeding Passage, Miles of Road Treated for Drainage Improvements and Reconstruction, Design	\$500,000	2025	Landowner Acknowledgement Form Completed
PPFL25-90909	North Pacific Coast Lead Entity	Washington Coast	24	Quileute Tribe	Quillayute River Reach 2 / Mora Road Culverts Design	Planning	Number of Blockages/ Impediments/Barriers Impeding Passage, Miles of Stream Made Accessible, Design	\$1,000,000	2025	Landowner Acknowledgement Form Completed
PPFL26-91200	Quinault Indian Nation Lead Entity	Washington Coast	24	The Nature Conservancy	Clearwater Priority Designs	Planning	Miles of Stream Treated for Channel Structure Placement, Design	\$80,000	2026	Landowner Acknowledgement Form Completed
PPFL25-91196	Quinault Indian Nation Lead Entity	Washington Coast	24	10,000 Years Institute	Snahapish River Invasive Plant Control Phase 4	Restoration	Total Riparian Acres Treated, Miles of Stream Treated for Plant Removal/Control	\$100,000	2025	Verbal Landowner Willingness



# Salmon Recovery

## Planned Project Forecast List 2025-2026



Project #	Lead Entity	Salmon Recovery Region	Legislative District	Sponsor (Grant Applicant)	Project Name	Project Type	Project Activities	RCO Requested	Grant Year	Readiness to Proceed Indicator
PPFL26-91201	Quinault Indian Nation Lead Entity	Washington Coast	24	Quinault Indian Nation	Quinault River Invasive Plant Removal Phase 11	Restoration	Total Riparian Acres Treated, Miles of Stream Treated for Plant Removal/Control	\$450,000	2026	Verbal Landowner Willingness
PPFL26-91202	Quinault Indian Nation Lead Entity	Washington Coast	24	Quinault Indian Nation	Upper Quinault River Restoration Phase 7	Restoration	Miles of Stream Treated for Channel Structure Placement, Channel Connectivity/Rehabilitation/Creation-Floodplain Restoration	\$2,000,000	2026	Verbal Landowner Willingness
PPFL26-91203	Quinault Indian Nation Lead Entity	Washington Coast	24	Quinault Indian Nation	Big Creek Reach Restoration	Restoration	Miles of Stream Treated for Channel Structure Placement	\$2,000,000	2026	Verbal Landowner Willingness
PPFL25-91195	Quinault Indian Nation Lead Entity	Washington Coast	24	Wild Salmon Center	Water Resource Inventory Area 21 SSHEAR Site Restoration	Restoration	Number of Blockages/Impediments/Barriers Impeding Passage, Miles of Stream Made Accessible	\$200,000	2025	No Landowner Contact
PPFL25-91204	Quinault Indian Nation Lead Entity	Washington Coast	24	Quinault Indian Nation	Salmon River Large Woody Debris Design	Planning	Miles of Stream Treated for Channel Structure Placement, Design	\$200,000	2025	Verbal Landowner Willingness
PPFL25-91207	Quinault Indian Nation Lead Entity	Washington Coast	24	Trout Unlimited Inc.	Queets Tributaries Fish Passage Project Phase 1	Planning	Number of Blockages/Impediments/Barriers Impeding Passage, Miles of Stream Made Accessible, Design	\$240,000	2025	Verbal Landowner Willingness

# Salmon Recovery

## Planned Project Forecast List 2025-2026



Project #	Lead Entity	Salmon Recovery Region	Legislative District	Sponsor (Grant Applicant)	Project Name	Project Type	Project Activities	RCO Requested	Grant Year	Readiness to Proceed Indicator
PPFL26-91194	Quinault Indian Nation Lead Entity	Washington Coast	24	Wild Salmon Center	Water Resource Inventory Area 21 Fish Passage Designs	Planning	Number of Blockages/ Impediments/Barriers Impeding Passage, Miles of Stream Made Accessible, Design	\$250,000	2026	No Landowner Contact
PPFL25-91198	Quinault Indian Nation Lead Entity	Washington Coast	24	The Nature Conservancy	Riparian Thinning and Conifer Reestablishment	Restoration	Miles of Road Treated for Drainage Improvements and Reconstruction, Acres of Upland Habitat Area Treated	\$284,000	2025	Landowner Acknowledgement Form Completed and Preliminary or Completed Design
PPFL26-91208	Quinault Indian Nation Lead Entity	Washington Coast	24	Trout Unlimited Inc.	July Creek Fish Passage Project Phase 2	Restoration	Number of Blockages/ Impediments/Barriers Impeding Passage, Miles of Stream Made Accessible	\$300,000	2026	Verbal Landowner Willingness
PPFL25-91193	Quinault Indian Nation Lead Entity	Washington Coast	24	Wild Salmon Center	Raft River Tributary Fish Passage Project Phase 3	Restoration	Number of Blockages/ Impediments/Barriers Impeding Passage, Miles of Stream Made Accessible	\$375,000	2025	Landowner Acknowledgement Form Completed and Preliminary or Completed Design
PPFL25-91197	Quinault Indian Nation Lead Entity	Washington Coast	24	The Nature Conservancy	Young Stand Thinning for Older Characteristics	Restoration	Miles of Road Treated for Drainage Improvements and Reconstruction, Acres of Upland Habitat Area Treated	\$427,000	2025	Landowner Acknowledgement Form Completed and Preliminary or Completed Design

# Salmon Recovery

## Planned Project Forecast List 2025-2026



Project #	Lead Entity	Salmon Recovery Region	Legislative District	Sponsor (Grant Applicant)	Project Name	Project Type	Project Activities	RCO Requested	Grant Year	Readiness to Proceed Indicator
24-1394	Puyallup and Chambers Watershed Salmon Recovery Lead Entity	Puget Sound	25	Pierce County	Clear Creek Floodplain Near Term Actions	Restoration	Number of Blockages/ Impediments/Barriers Impeding Passage, Acres Planted in Riparian	\$17,000,000	2025	No Landowner Contact
10-Rody-24	Puyallup and Chambers Watershed Salmon Recovery Lead Entity	Puget Sound	25	Pierce County	Squally Creek Culvert at Pioneer Way	Restoration	Miles of Stream Made Accessible by Culvert Installation/Repair, Number of Culverts	\$2,600,000	2026	No Landowner Contact
10-Diru-24	Puyallup and Chambers Watershed Salmon Recovery Lead Entity	Puget Sound	25	Pierce County	Diru Creek Culvert at Pioneer Way East	Restoration	Number of Blockages/ Impediments/Barriers Impeding Passage, Miles of Stream Made Accessible	\$4,752,000	2025	No Landowner Contact
PPFL 25-26-20	West Sound Partners for Ecosystem Recovery	Puget Sound	26	Kitsap Conservation District	Anderson Curley Creek Enhancement	Restoration	Miles of Stream Treated for Channel Structure Placement, Channel Structure-Large Woody Debris, Miles of Stream	\$150,000	2026	Landowner Acknowledgement Form Completed and Preliminary or Completed Design
PPFL 25-26-23	West Sound Partners for Ecosystem Recovery	Puget Sound	26	Mid-Puget Sound Fisheries Enhancement Group	Salmonberry Creek Channel Complexity	Restoration	Acres of Off-channel/ Floodplain Connected or Added, Channel Connectivity/Rehabilitation/ Creation-Floodplain Restoration	\$170,000	2025	Verbal Landowner Willingness

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Project #	Lead Entity	Salmon Recovery Region	Legislative District	Sponsor (Grant Applicant)	Project Name	Project Type	Project Activities	RCO Requested	Grant Year	Readiness to Proceed Indicator
PPFL 25-26-17	West Sound Partners for Ecosystem Recovery	Puget Sound	26	Kitsap Conservation District	Ruby Creek Fish Passage and Stream Restoration	Restoration	Acres of Off-channel/Floodplain Connected or Added, Channel Connectivity/Rehabilitation/Creation-Floodplain Restoration	\$635,800	2025	Landowner Acknowledgement Form Completed
PPFL 25-26-15	West Sound Partners for Ecosystem Recovery	Puget Sound	26	Wild Fish Conservancy	Fish Passage Inventory, Prioritize, Concept Design	Planning	Number of Blockages/Impediments/Barriers Impeding Passage, Assessment, Inventory	\$150,000	2025	Verbal Landowner Willingness
PPFL 25-26-3	West Sound Partners for Ecosystem Recovery	Puget Sound	26	Great Peninsula Conservancy	Curley Creek Acquisition Phase 2	Acquisition	Acres of Land, Wetland, or Estuarine Area Conserved by Acquisition or Lease, Miles of Streambank Protected by Land or Easement Acquisition	\$150,000	2025	Verbal Landowner Willingness
PPFL 25-26-6	West Sound Partners for Ecosystem Recovery	Puget Sound	26	Wild Fish Conservancy	Beaver Intrinsic Potential Modeling	Planning and Restoration	Miles of Stream Treated for Channel Structure Placement, Design, Outreach	\$160,000	2025	Verbal Landowner Willingness
PPFL 25-26-21	West Sound Partners for Ecosystem Recovery	Puget Sound	26	Pierce County	Little Minter at 97 <sup>th</sup>	Planning and Restoration	Number of Blockages/Impediments/Barriers Impeding Passage, Assessment, Design	\$650,000	2026	Landowner Acknowledgement Form Completed

# Salmon Recovery

## Planned Project Forecast List 2025-2026



Project #	Lead Entity	Salmon Recovery Region	Legislative District	Sponsor (Grant Applicant)	Project Name	Project Type	Project Activities	RCO Requested	Grant Year	Readiness to Proceed Indicator
24-1144	West Sound Partners for Ecosystem Recovery	Puget Sound	26	Kitsap County	Shore Friendly Kitsap 2025-27	Planning	Miles of Shoreline Treated for Armor Modification/Removal, Assessment, Design	\$806,671	2026	Verbal Landowner Willingness
PPFL 25-26-12	West Sound Partners for Ecosystem Recovery	Puget Sound	26	Pierce County	Little Minter at 144 <sup>th</sup>	Planning	Miles of Stream Made Accessible by Culvert Installation/Repair, Assessment, Design	\$1,000,000	2025	Landowner Acknowledgement Form Completed and Preliminary or Completed Design
PPFL 25-26-10	West Sound Partners for Ecosystem Recovery	Puget Sound	26	Kitsap County	Ruby Creek at Glenwood Rd	Planning	Number of Blockages/Impediments/Barriers Impeding Passage, Assessment, Design	\$1,000,000	2026	Verbal Landowner Willingness
PPFL 25-26-22	West Sound Partners for Ecosystem Recovery	Puget Sound	26	Pierce County	Huge Creek at 144 <sup>th</sup>	Planning	Number of Blockages/Impediments/Barriers Impeding Passage, Assessment, Design	\$1,200,000	2026	Landowner Acknowledgement Form Completed and Preliminary or Completed Design
PPFL 25-26-11	West Sound Partners for Ecosystem Recovery	Puget Sound	26	Pierce County	Goodnough Creek at Goodnough Drive	Planning	Number of Blockages/Impediments/Barriers Impeding Passage, Assessment, Design	\$2,000,000	2026	No Landowner Contact
PPFL 25-26-18	West Sound Partners for Ecosystem Recovery	Puget Sound	26	Pierce County	Little Minter at 94 <sup>th</sup>	Planning	Number of Blockages/Impediments/Barriers Impeding Passage, Assessment, Design	\$2,000,000	2026	No Landowner Contact

# Salmon Recovery

## Planned Project Forecast List 2025-2026



Project #	Lead Entity	Salmon Recovery Region	Legislative District	Sponsor (Grant Applicant)	Project Name	Project Type	Project Activities	RCO Requested	Grant Year	Readiness to Proceed Indicator
PPFL 25-26-8	West Sound Partners for Ecosystem Recovery	Puget Sound	26	Kitsap County	Minter at Southwest Pine Rd (Kitsap)	Restoration	Number of Blockages/ Impediments/Barriers Impeding Passage, Miles of Stream Made Accessible by Culvert Installation/Repair	\$2,400,000	2026	Verbal Landowner Willingness
PPFL 25-26-9	West Sound Partners for Ecosystem Recovery	Puget Sound	26	Pierce County	Purdy Creek at 144 <sup>th</sup>	Planning and Restoration	Number of Blockages/ Impediments/Barriers Impeding Passage, Miles of Stream Made Accessible by Culvert Installation/Repair, Design	\$5,550,000	2026	No Landowner Contact
10-SwanCulvert-24	Puyallup and Chambers Watershed Salmon Recovery Lead Entity	Puget Sound	27	Pierce County	Swan Creek Culvert at Pioneer	Restoration	Miles of Stream Made Accessible by Culvert Installation/Repair, Number of Culverts	\$3,400,000	2026	No Landowner Contact
11-MUCK-1011	Nisqually River Salmon Recovery Lead Entity	Puget Sound	28	Nisqually Land Trust	Muck Creek Protection 2026	Acquisition	Acres of Land, Wetland, or Estuarine Area Conserved by Acquisition or Lease, Miles of Streambank Protected by Land or	\$2,500,000	2026	Verbal Landowner Willingness
12-Chambers Creek-20	Puyallup and Chambers Watershed Salmon Recovery Lead Entity	Puget Sound	28	Puyallup Tribe of Indians	Chambers Creek Restoration River Miles 2.7-6	Restoration	Miles of Stream Treated for Channel Structure Placement, Acres Planted in Riparian	\$3,000,000	2025	Verbal Landowner Willingness

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Project #	Lead Entity	Salmon Recovery Region	Legislative District	Sponsor (Grant Applicant)	Project Name	Project Type	Project Activities	RCO Requested	Grant Year	Readiness to Proceed Indicator
12-Chambers D and H -20	Puyallup and Chambers Watershed Salmon Recovery Lead Entity	Puget Sound	28	Pierce County	Chambers Creek Dam Removal and Habitat Restoration	Restoration	Number of Blockages/ Impediments/Barriers Impeding Passage, Miles of Stream Made Accessible	\$5,000,000	2026	Verbal Landowner Willingness
12-Chambers Dam-20	Puyallup and Chambers Watershed Salmon Recovery Lead Entity	Puget Sound	28	Pierce County	Chambers Creek Bridge Replacement	Restoration	Number of Blockages/ Impediments/Barriers Impeding Passage, Miles of Stream Made Accessible by Bridge Installation/Repair	\$12,000,000	2026	Verbal Landowner Willingness
24-1205	West Sound Partners for Ecosystem Recovery	Puget Sound	28	Department of Natural Resources	Still Harbor Phase 2-Armor Removal	Restoration	Total Amount of Estuarine/Near-shore Acres Treated, Miles of Shoreline Treated for Armor Modification/Removal	\$406,011	2025	Landowner Acknowledgement Form Completed and Preliminary or Completed Design
09-MG-RevegNew	Green/Duwamish and Central Puget Sound Watershed (WRIA 9) Lead Entity	Puget Sound	31	King County	Newaukum Creek Riparian Revegetation	Restoration	Total Riparian Acres Treated, Miles of Stream Treated for Plant Removal/Control	\$496,000	2025	Landowner Acknowledgement Form Completed and Preliminary or
09-MG-06	Green/Duwamish and Central Puget Sound Watershed (WRIA 9) Lead Entity	Puget Sound	31	King County	Middle Newaukum Creek Large Woody Debris Placement/Bank Restoration	Restoration	Miles of Stream Treated for Channel Structure Placement, Channel Connectivity/	\$1,750,000	2025	Landowner Acknowledgement Form Completed and Preliminary or
09-MG-011	Green/Duwamish and Central Puget Sound Watershed (WRIA 9) Lead Entity	Puget Sound	31	King County	Turley Levee Setback at River Mile 37, MG-11	Restoration	Acres of Off-channel/Floodplain Connected or Added, Channel Connectivity/	\$5,150,000	2026	No Landowner Contact

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Project #	Lead Entity	Salmon Recovery Region	Legislative District	Sponsor (Grant Applicant)	Project Name	Project Type	Project Activities	RCO Requested	Grant Year	Readiness to Proceed Indicator
10-Trib Near MMD-24	Puyallup and Chambers Watershed Salmon Recovery Lead Entity	Puget Sound	31	King County	White River Tributary at Southeast MMD Rd (FPS-2644) Barrier	Planning and Restoration	Number of Blockages/ Impediments/Barriers Impeding Passage, Miles of Stream Made Accessible by Culvert Installation/Repair, Design	\$7,266,000	2026	No Landowner Contact
10-lwrgreenwtr-24	Puyallup and Chambers Watershed Salmon Recovery Lead Entity	Puget Sound	31	Trout Unlimited Inc.	Snoquera-Lower Greenwater Floodplain Restoration	Planning	Total Riparian Acres Treated, Assessment, Design	\$250,000	2026	Verbal Landowner Willingness
10-West Fork White-Floodp	Puyallup and Chambers Watershed Salmon Recovery Lead Entity	Puget Sound	31	South Puget Sound Salmon Enhancement Group	West Fork White Floodplain Project Construction	Planning and Restoration	Acres Treated for Debris Removal, Miles of Stream Made Accessible by Culvert Installation/Repair, Design	\$400,000	2025	Landowner Acknowledgement Form Completed
10-Charlie-24	Puyallup and Chambers Watershed Salmon Recovery Lead Entity	Puget Sound	31	King County	Charlie Jones Creek at 176 <sup>th</sup> Avenue Southeast (FPS-1814, -1815)	Restoration	Miles of Stream Made Accessible by Culvert Installation/Repair, Number of Culverts	\$1,642,000	2026	No Landowner Contact
10-Seconds Creek-24	Puyallup and Chambers Watershed Salmon Recovery Lead Entity	Puget Sound	31	King County	Seconds Creek at 196 <sup>th</sup> Avenue Southeast (FPS-2286) Barrier	Planning and Restoration	Number of Blockages/ Impediments/Barriers Impeding Passage, Miles of Stream Made Accessible by Culvert Installation/Repair,	\$2,127,000	2025	No Landowner Contact
10-PF 196-24	Puyallup and Chambers Watershed Salmon Recovery Lead Entity	Puget Sound	31	King County	Pussyfoot Creek at 196 <sup>th</sup> Avenue Southeast(FPS-2499) Barrier	Planning and Restoration	Number of Blockages/ Impediments/Barriers Impeding Passage, Miles of Stream Made Accessible by Culvert Installation/Repair,	\$2,178,000	2025	No Landowner Contact



# Salmon Recovery

## Planned Project Forecast List 2025-2026



Project #	Lead Entity	Salmon Recovery Region	Legislative District	Sponsor (Grant Applicant)	Project Name	Project Type	Project Activities	RCO Requested	Grant Year	Readiness to Proceed Indicator
10-472 Trib-24	Puyallup and Chambers Watershed Salmon Recovery Lead Entity	Puget Sound	31	King County	White River Tributary at Southeast 472 <sup>nd</sup> Street (FPS-106) Barrier	Planning and Restoration	Number of Blockages/ Impediments/Barriers Impeding Passage, Miles of Stream Made Accessible by Culvert Installation/Repair, Design	\$2,939,000	2026	No Landowner Contact
10-PF 180-24	Puyallup and Chambers Watershed Salmon Recovery Lead Entity	Puget Sound	31	King County	Pussyfoot Creek at 180 <sup>th</sup> Avenue Southeast (FPS-1754) Barrier	Restoration	Miles of Stream Made Accessible by Culvert Installation/Repair, Number of Culverts	\$3,541,000	2025	No Landowner Contact
10-196 Trib-24	Puyallup and Chambers Watershed Salmon Recovery Lead Entity	Puget Sound	31	King County	White River Tributary at 196 <sup>th</sup> Avenue Southeast (FPS-762) Barrier	Planning and Restoration	Number of Blockages/ Impediments/Barriers Impeding Passage, Miles of Stream Made Accessible by Culvert Installation/Repair, Design	\$3,679,000	2026	No Landowner Contact
10-White-02	Puyallup and Chambers Watershed Salmon Recovery Lead Entity	Puget Sound	31	King County	White River Right Bank Levee Setback (River Miles 5.5-6.3)	Restoration	Miles of Levee Removed or Set Back, Acres of Off-channel/Floodplain Connected or Added	\$20,000,000	2026	Verbal Landowner Willingness
09-LG-50	Green/Duwamish and Central Puget Sound Watershed (WRIA 9) Lead Entity	Puget Sound	33	King County	Midway Creek Culvert Removal	Restoration	Miles of Stream Made Accessible by Culvert Installation/Repair, Number of Culverts	\$110,000	2025	Landowner Acknowledgement Form Completed and Preliminary or Completed Design

# Salmon Recovery

## Planned Project Forecast List 2025-2026



Project #	Lead Entity	Salmon Recovery Region	Legislative District	Sponsor (Grant Applicant)	Project Name	Project Type	Project Activities	RCO Requested	Grant Year	Readiness to Proceed Indicator
09-LG-10a	Green/Duwamish and Central Puget Sound Watershed (WRIA 9) Lead Entity	Puget Sound	33	Kent	Boeing Rock Habitat Enhancement-Planning	Planning	Channel Connectivity/ Rehabilitation/Creation- Floodplain Restoration, Assessment, Design	\$900,000	2025	Landowner Acknowledgement Form Completed and Preliminary or Completed Design
09-LG-42b	Green/Duwamish and Central Puget Sound Watershed (WRIA 9) Lead Entity	Puget Sound	33	Kent	Lower Russell Road- Habitat Area A Final Design	Planning	Miles of Stream Treated for Channel Structure Placement, Assessment, Design	\$1,100,000	2025	Landowner Acknowledgement Form Completed and Preliminary or Completed Design
09-LG-50	Green/Duwamish and Central Puget Sound Watershed (WRIA 9) Lead Entity	Puget Sound	33	King County	Midway Creek Culvert Removal-Construction	Restoration	Number of Blockages/ Impediments/Barriers Impeding Passage, Miles of Stream Made Accessible by Culvert Installation/Repair	\$1,200,000	2026	Landowner Acknowledgement Form Completed and Preliminary or Completed Design
09-LG-22	Green/Duwamish and Central Puget Sound Watershed (WRIA 9) Lead Entity	Puget Sound	33	King County	Wetland Floodplain Off-channel Habitat Reconnection (Neilson Side Channel)	Acquisition and Restoration	Floodplain acres protected, Miles of Stream Made Accessible	\$11,165,000	2026	Verbal Landowner Willingness
09-LG-42c	Green/Duwamish and Central Puget Sound Watershed (WRIA 9) Lead Entity	Puget Sound	33	Kent	Lower Russell Road- Habitat Area A Construction	Planning	Miles of Stream Treated for Channel Structure Placement, Assessment, Design	\$12,000,000	2026	Landowner Acknowledgement Form Completed and Preliminary or Completed Design

# Salmon Recovery

## Planned Project Forecast List 2025-2026



Project #	Lead Entity	Salmon Recovery Region	Legislative District	Sponsor (Grant Applicant)	Project Name	Project Type	Project Activities	RCO Requested	Grant Year	Readiness to Proceed Indicator
09-LG-10b	Green/Duwamish and Central Puget Sound Watershed (WRIA 9) Lead Entity	Puget Sound	33	Kent	Boeing Rock Habitat Enhancement-Construction	Planning	Miles of Levee Removed or Set Back, Assessment, Design	\$16,000,000	2026	Landowner Acknowledgement Form Completed and Preliminary or Completed Design
24-1444	Green/Duwamish and Central Puget Sound Watershed (WRIA 9) Lead Entity	Puget Sound	33	King County	Northeast Auburn Creek Riparian	Restoration	Total Riparian Acres Treated, Acres Planted in Riparian	\$500,000	2025	Landowner Acknowledgement Form Completed and Preliminary or Completed Design
09-LG-008	Green/Duwamish and Central Puget Sound Watershed (WRIA 9) Lead Entity	Puget Sound	33	Kent	Schuler Brothers Reach Rehabilitation-Mill Creek, LG-8	Acquisition and Restoration	Acres of Land, Wetland, or Estuarine Area Conserved by Acquisition or Lease, Acres of Off-channel/Floodplain	\$23,900,000	2026	No Landowner Contact
09-NS-28	Green/Duwamish and Central Puget Sound Watershed (WRIA 9) Lead Entity	Puget Sound	34	King County	Big Beach Reach Acquisition and Restoration	Acquisition and Restoration	Acres of Land, Wetland, or Estuarine Area Conserved by Acquisition or Lease, Acres of Shoreline Treated for Armor Modification/Removal	\$7,500,000	2025	Verbal Landowner Willingness
09-NS-45	Green/Duwamish and Central Puget Sound Watershed (WRIA 9) Lead Entity	Puget Sound	34	King County	Tahlequah Creek Mouth Restoration	Acquisition and Restoration	Acres of Land, Wetland, or Estuarine Area Conserved by Acquisition or Lease, Total Amount of Estuarine/Near-shore Acres Treated	\$5,000,000	2026	No Landowner Contact

# Salmon Recovery

## Planned Project Forecast List 2025-2026



Project #	Lead Entity	Salmon Recovery Region	Legislative District	Sponsor (Grant Applicant)	Project Name	Project Type	Project Activities	RCO Requested	Grant Year	Readiness to Proceed Indicator
PPFL25-90956	Chehalis Basin Lead Entity	Washington Coast	35	Capitol Land Trust	Black River Tree Farm Acquisition	Acquisition	Acres of Land, Wetland, or Estuarine Area Conserved by Acquisition or Lease, Miles of Streambank Protected by Land or Easement Acquisition	\$3,000,000	2025	Verbal Landowner Willingness
18-02-91143	Hood Canal Coordinating Council Lead Entity	Hood Canal	35	Hood Canal Salmon Enhancement Group	Wild Steelhead and Coho VSP Parameter Assessment	Planning	Number of Blockages/ Impediments/Barriers Impeding Passage, Assessment, Design	\$54,805	2026	Verbal Landowner Willingness
18-02-91128	Hood Canal Coordinating Council Lead Entity	Hood Canal	35	North Olympic Salmon Coalition	Ditch Marsh Acquisition and Restoration-Acquisition	Acquisition	Acres of Land, Wetland, or Estuarine Area Conserved by Acquisition or Lease, Miles of Streambank Protected by Land or Easement Acquisition	\$600,000	2025	No Landowner Contact
12-03-90375	Hood Canal Coordinating Council Lead Entity	Hood Canal	35	Hood Canal Salmon Enhancement Group	Tahuya Estuary Restoration Preliminary Design	Planning	Number of Blockages/ Impediments/Barriers Impeding Passage, Assessment, Design	\$865,716	2025	Landowner Acknowledgement Form Completed
10-02-91151	Hood Canal Coordinating Council Lead Entity	Hood Canal	35	Hood Canal Salmon Enhancement Group	Skokomish Nutrient Enhancement Program-2026	Restoration	Placement of Salmonid Carcasses, Fish Meal Bricks, or Other Fertilizer in or Along the Stream for Nutrient Enrichment	\$16,067	2026	Verbal Landowner Willingness
PA 01-03-85914	Hood Canal Coordinating Council Lead Entity	Hood Canal	35	Hood Canal Salmon Enhancement Group	Dewatto Watershed Assessment and Acquisition Feasibility	Planning	Total Riparian Miles Streambank Treated, Assessment, Design	\$150,000	2025	No Landowner Contact

# Salmon Recovery

## Planned Project Forecast List 2025-2026



Project #	Lead Entity	Salmon Recovery Region	Legislative District	Sponsor (Grant Applicant)	Project Name	Project Type	Project Activities	RCO Requested	Grant Year	Readiness to Proceed Indicator
15-03-85912	Hood Canal Coordinating Council Lead Entity	Hood Canal	35	Hood Canal Salmon Enhancement Group	Big Beef Creek Estuary Causeway Removal Design	Planning	Acres of Estuary Treated Through Fill Material Removal, Assessment, Design	\$200,000	2025	No Landowner Contact
09-03-91145	Hood Canal Coordinating Council Lead Entity	Hood Canal	35	Hood Canal Salmon Enhancement Group	Lilliwaup Creek Restoration Feasibility-Planning	Planning	Channel Connectivity/ Rehabilitation/Creation-Floodplain Restoration, Assessment, Design	\$270,181	2025	Verbal Landowner Willingness
18-02-91129	Hood Canal Coordinating Council Lead Entity	Hood Canal	35	North Olympic Salmon Coalition	Ditch Marsh Acq and Restoration-Design and Restoration	Acquisition and Restoration	Acres of Off-channel/ Floodplain Connected or Added, Acres of Land, Wetland, or Estuarine Area Conserved by Acquisition or Lease	\$500,000	2026	No Landowner Contact
13-02-91126	Hood Canal Coordinating Council Lead Entity	Hood Canal	35	Hood Canal Salmon Enhancement Group	Dewatto River Riparian Protection Acquisition	Acquisition and Restoration	Acres of Off-channel/ Floodplain Connected or Added, Acres of Land, Wetland, or Estuarine Area Conserved by Acquisition or Lease	\$2,282,000	2025	Verbal Landowner Willingness
2024-3-MCD-Riparian	Kennedy-Goldsborough Basin WRIA 14 Salmon Recovery Lead Entity	Puget Sound	35	Mason County Conservation District	Water Resource Inventory Area 14 Riparian Restoration 2025	Restoration	Total Riparian Acres Treated, Miles of Stream Treated for Plant Removal/Control	\$340,010	2025	Verbal Landowner Willingness

# Salmon Recovery

## Planned Project Forecast List 2025-2026



Project #	Lead Entity	Salmon Recovery Region	Legislative District	Sponsor (Grant Applicant)	Project Name	Project Type	Project Activities	RCO Requested	Grant Year	Readiness to Proceed Indicator
2024-3-MCD-Riparian	Kennedy-Goldsborough Basin WRIA 14 Salmon Recovery Lead Entity	Puget Sound	35	Mason County Conservation District	Water Resource Inventory Area 14 Riparian Restoration 2026	Restoration	Total Riparian Acres Treated, Miles of Stream Treated for Plant Removal/Control	\$340,010	2026	No Landowner Contact
22-SRFB-CLT1	Kennedy-Goldsborough Basin WRIA 14 Salmon Recovery Lead Entity	Puget Sound	35	Capitol Land Trust	Little Skookum CE Acquisition	Acquisition	Acres of Land, Wetland, or Estuarine Area Conserved by Acquisition or Lease, Miles of Streambank Protected by Land or Easement Acquisition	\$858,500	2026	Landowner Acknowledgement Form Completed and Preliminary or Completed Design
SRP-23-85584	Kennedy-Goldsborough Basin WRIA 14 Salmon Recovery Lead Entity	Puget Sound	35	Wild Fish Conservancy	Water Resource Inventory Area 14 Water Type Assessment Projects Phase 2	Restoration	Total Amount of Area and Water Treated for Water Quality	\$866,667	2026	No Landowner Contact
2023-SRFB-DNR1	Kennedy-Goldsborough Basin WRIA 14 Salmon Recovery Lead Entity	Puget Sound	35	Department of Natural Resources	Phase 1 Design of Highway 101 Bridge	Planning	Number of Blockages/ Impediments/Barriers Impeding Passage, Assessment, Design	\$100,000	2025	Landowner Acknowledgement Form Completed
22-SRFB-CLT2	Kennedy-Goldsborough Basin WRIA 14 Salmon Recovery Lead Entity	Puget Sound	35	Capitol Land Trust	Oyster Bay CE Acquisition	Acquisition	Acres of Land, Wetland, or Estuarine Area Conserved by Acquisition or Lease, Miles of Streambank Protected by Land or Easement Acquisition	\$149,600	2025	No Landowner Contact

# Salmon Recovery

## Planned Project Forecast List 2025-2026



Project #	Lead Entity	Salmon Recovery Region	Legislative District	Sponsor (Grant Applicant)	Project Name	Project Type	Project Activities	RCO Requested	Grant Year	Readiness to Proceed Indicator
23-1087	Kennedy-Goldsbrough Basin WRIA 14 Salmon Recovery Lead Entity	Puget Sound	35	South Puget Sound Salmon Enhancement Group	Goldsborough-Hillburn Design	Planning	Miles of Stream Treated for Channel Structure Placement, Assessment, Design	\$150,000	2025	Landowner Acknowledgement Form Completed and Preliminary or Completed Design
SRP-22-85586	Kennedy-Goldsbrough Basin WRIA 14 Salmon Recovery Lead Entity	Puget Sound	35	Wild Fish Conservancy	Water Resource Inventory Area 14 Watertype and eDNA Assessment Phase 4	Planning	Assessment, Inventory	\$175,000	2025	No Landowner Contact
2024-1-14	Kennedy-Goldsbrough Basin WRIA 14 Salmon	Puget Sound	35	Mason County Conservation District	Gosnell Creek Large Woody Debris and Fish Passage Project Phase 2	Restoration	Miles of Stream Treated for Channel Structure Placement, Channel	\$357,871	2025	Landowner Acknowledgement Form Completed
24-SRFB-DNR1	Kennedy-Goldsbrough Basin WRIA 14 Salmon Recovery Lead Entity	Puget Sound	35	Department of Natural Resources	Phase 2 of Highway 101 Bridge Old Olympic Highway Bridge	Restoration	Number of Blockages/ Impediments/Barriers Impeding Passage, Miles of Stream Made Accessible by Bridge Installation/Repair	\$1,700,000	2026	Landowner Acknowledgement Form Completed
23-1946	Kennedy-Goldsbrough Basin WRIA 14 Salmon Recovery Lead Entity	Puget Sound	35	Mason County	Little Skookum Inlet Tributaries Fish Passage	Planning	Number of Blockages/ Impediments/Barriers Impeding Passage, Assessment, Design	\$2,962,590	2026	Landowner Acknowledgement Form Completed
22-SRFB-DNR1	Kennedy-Goldsbrough Basin WRIA 14 Salmon Recovery Lead Entity	Puget Sound	35	Department of Natural Resources	Kennedy Creek Acquisition and Restoration	Restoration	Total Riparian Acres Treated, Acres of Upland Habitat Area Treated	\$2,962,590	2026	Landowner Acknowledgement Form Completed

# Salmon Recovery

## Planned Project Forecast List 2025-2026



Project #	Lead Entity	Salmon Recovery Region	Legislative District	Sponsor (Grant Applicant)	Project Name	Project Type	Project Activities	RCO Requested	Grant Year	Readiness to Proceed Indicator
PPFL 25-26-4	West Sound Partners for Ecosystem Recovery	Puget Sound	35	Kitsap Conservation District	Forrester Barrier Removal	Restoration	Number of Blockages/ Impediments/Barriers Impeding Passage, Miles of Stream Made Accessible	\$330,000	2025	Landowner Acknowledgement Form Completed
PPFL24_001	WRIA 13 Salmon Habitat Recovery Lead Entity	Puget Sound	35	Capitol Land Trust	McLane Creek CE	Acquisition	Acres of Land, Wetland, or Estuarine Area Conserved by Acquisition or Lease, Miles of Streambank Protected by Land or Easement Acquisition	\$800,000	2025	Verbal Landowner Willingness
PPFL24_007	WRIA 13 Salmon Habitat Recovery Lead Entity	Puget Sound	35	South Puget Sound Salmon Enhancement Group	Shermer Preserve Wetland Restoration	Restoration	Acres of Off-channel/ Floodplain Connected or Added, Channel Connectivity/ Rehabilitation/Creation- Floodplain Restoration	\$400,000	2026	Verbal Landowner Willingness
09-NS-002	Green/Duwamish and Central Puget Sound Watershed (WRIA 9) Lead Entity	Puget Sound	36	Port of Seattle	Myrtle Edwards Park Habitat Rehabilitation, NS-2	Restoration	Total Amount of Estuarine/ Near-shore Acres Treated, Miles of Shoreline Treated for Armor Modification/ Removal	\$8,000,000	2026	Verbal Landowner Willingness
07-ER-044	Snohomish Basin Lead Entity	Puget Sound	38	Department of Fish and Wildlife	Spencer Island Restoration	Restoration	Total Amount of Estuarine/ Near-shore Acres Treated, Estuarine Acres Opened to Tidal Processes	\$2,700,000	2025	Landowner Acknowledgement Form Completed and Preliminary or Completed Design



# Salmon Recovery

## Planned Project Forecast List 2025-2026



Project #	Lead Entity	Salmon Recovery Region	Legislative District	Sponsor (Grant Applicant)	Project Name	Project Type	Project Activities	RCO Requested	Grant Year	Readiness to Proceed Indicator
CRP-10.0-88083	Skagit Watershed Council Lead Entity	Puget Sound	39	Skagit Fisheries Enhancement Group	2025 Collaborative Riparian Restoration	Restoration	Total Riparian Acres Treated, Acres Planted in Riparian	\$75,000	2025	No Landowner Contact
CRP-10.0-88084	Skagit Watershed Council Lead Entity	Puget Sound	39	Skagit River System Cooperative	2025 Collaborative Riparian Restoration	Restoration	Total Riparian Acres Treated, Acres Planted in Riparian	\$75,000	2025	No Landowner Contact
CRP-10.0-86067	Skagit Watershed Council Lead Entity	Puget Sound	39	Upper Skagit Indian Tribe	Suiattle Confluence Channel Enhancements Design	Planning	Miles of Stream Treated for Channel Reconfiguration and Connectivity, Assessment, Design	\$125,000	2025	No Landowner Contact
CRP-10.0-88305	Skagit Watershed Council Lead Entity	Puget Sound	39	Skagit Fisheries Enhancement Group	2026 Collaborative Riparian Restoration	Restoration	Total Riparian Acres Treated, Acres Planted in Riparian	\$150,000	2026	No Landowner Contact
CRP-10.0-88306	Skagit Watershed Council Lead Entity	Puget Sound	39	Skagit River System Cooperative	2027 Collaborative Riparian Restoration	Restoration	Total Riparian Acres Treated, Acres Planted in Riparian	\$150,000	2026	No Landowner Contact
CRP-10.05.04-2258	Skagit Watershed Council Lead Entity	Puget Sound	39	Seattle City Light	Car Body Riprap Removal Feasibility	Planning	Miles of Levee Removed or Set Back, Assessment, Design	\$239,500	2025	No Landowner Contact
CRP-10.04.03-85805	Skagit Watershed Council Lead Entity	Puget Sound	39	Skagit River System Cooperative	Gilligan Floodplain Restoration Design	Planning and Acquisition	Miles of Stream Treated for Channel Reconfiguration and Connectivity, Miles of Stream Treated/Protected	\$350,000	2025	No Landowner Contact

# Salmon Recovery

## Planned Project Forecast List 2025-2026



Project #	Lead Entity	Salmon Recovery Region	Legislative District	Sponsor (Grant Applicant)	Project Name	Project Type	Project Activities	RCO Requested	Grant Year	Readiness to Proceed Indicator
CRP-07.05-88085	Skagit Watershed Council Lead Entity	Puget Sound	39	Skagit Land Trust	2025 Skagit Watershed Habitat Acquisition	Planning and Acquisition	Acres of Land, Wetland, or Estuarine Area Conserved by Acquisition or Lease, Outreach, Design	\$500,000	2025	No Landowner Contact
CRP-07.05-88086	Skagit Watershed Council Lead Entity	Puget Sound	39	Seattle City Light	2025 Skagit Watershed Habitat Acquisition-SCL	Planning and Acquisition	Acres of Land, Wetland, or Estuarine Area Conserved by Acquisition or Lease, Outreach, Design	\$500,000	2025	No Landowner Contact
24 new	Skagit Watershed Council Lead Entity	Puget Sound	39	Skagit County	Hart Slough Design	Planning	Miles of Stream Treated for Channel Reconfiguration and Connectivity, Assessment, Design	\$780,000	2026	No Landowner Contact
CRP-10.0-88293	Skagit Watershed Council Lead Entity	Puget Sound	39	Skagit County	Gilligan Creek Culvert Construction	Restoration	Number of Blockages/ Impediments/Barriers Impeding Passage, Miles of Stream Made Accessible by Culvert Installation/Repair	\$1,000,000	2026	No Landowner Contact
CRP-07.05-88298	Skagit Watershed Council Lead Entity	Puget Sound	39	Skagit Land Trust	2026 Skagit Watershed Habitat Acquisition	Planning and Acquisition	Acres of Land, Wetland, or Estuarine Area Conserved by Acquisition or Lease, Outreach, Design	\$1,000,000	2026	No Landowner Contact
CRP-07.05-88300	Skagit Watershed Council Lead Entity	Puget Sound	39	Seattle City Light	2026 Skagit Watershed Habitat Acquisition	Planning and Acquisition	Acres of Land, Wetland, or Estuarine Area Conserved by Acquisition or Lease, Outreach, Design	\$1,000,000	2026	No Landowner Contact

# Salmon Recovery

## Planned Project Forecast List 2025-2026



Project #	Lead Entity	Salmon Recovery Region	Legislative District	Sponsor (Grant Applicant)	Project Name	Project Type	Project Activities	RCO Requested	Grant Year	Readiness to Proceed Indicator
CRP-10.0-86839	Skagit Watershed Council Lead Entity	Puget Sound	39	Department of Fish and Wildlife	Debays Slough Construction	Restoration	Acres of Off-channel/Floodplain Connected or Added, Channel Connectivity/Rehabilitation/Creation-Floodplain	\$1,200,000	2025	No Landowner Contact
CRP-10.04.03-85809	Skagit Watershed Council Lead Entity	Puget Sound	39	Skagit River System Cooperative	Gilligan Floodplain Restoration Construction	Restoration	Miles of Levee Removed or Set Back, Acres of Off-channel/Floodplain Connected or Added	\$2,000,000	2025	No Landowner Contact
8313	Skagit Watershed Council Lead Entity	Puget Sound	39	Skagit River System Cooperative	Tenas Creek Floodplain Restoration	Restoration	Acres of Off-channel/Floodplain Connected or Added, Channel Connectivity/Rehabilitation/Creation-Floodplain Restoration	\$21,500,000	2025	No Landowner Contact
PPFL_17	Skagit Watershed Council Lead Entity	Puget Sound	39	Skagit River System Cooperative	Chinook Floodplain Growth	Monitoring and Research	Monitoring, Assessment	\$135,000	2026	No Landowner Contact
20-1414	Skagit Watershed Council Lead Entity	Puget Sound	39	Department of Fish and Wildlife	Cascade River Floodplain Reconnection Final Design	Planning	Miles of Stream Treated for Channel Structure Placement, Assessment, Design	\$147,059	2025	Verbal Landowner Willingness
PPFL_18	Skagit Watershed Council Lead Entity	Puget Sound	39	Skagit River System Cooperative	Cumberland Hardwood Conversion	Restoration	Acres of Riparian Treated for Plant Removal/Control, Miles of Streambank Planted	\$320,000	2026	No Landowner Contact

# Salmon Recovery

## Planned Project Forecast List 2025-2026



Project #	Lead Entity	Salmon Recovery Region	Legislative District	Sponsor (Grant Applicant)	Project Name	Project Type	Project Activities	RCO Requested	Grant Year	Readiness to Proceed Indicator
PPFL_05	Skagit Watershed Council Lead Entity	Puget Sound	39	Skagit Fisheries Enhancement Group	East Fork Nookachamps Phase 2	Restoration	Acres of Off-channel/ Floodplain Connected or Added, Channel Connectivity/ Rehabilitation/Creation- Floodplain Restoration	\$500,000	2025	No Landowner Contact
CRP-10.03-86021	Skagit Watershed Council Lead Entity	Puget Sound	39	Skagit River System Cooperative	Barnaby Reach Restoration Phase 2 Construction	Restoration	Acres of Off-channel/ Floodplain Connected or Added, Channel Connectivity/ Rehabilitation/Creation- Floodplain Restoration	\$2,550,000	2025	No Landowner Contact
07-MPR-083	Snohomish Basin Lead Entity	Puget Sound	39	Snohomish County Public Utility District No. 1	Trout Farm Creek Passage Riparian Improvement	Restoration	Number of Blockages/ Impediments/Barriers Impeding Passage, Miles of Stream Made Accessible by Culvert Installation/Repair	\$50,000	2025	Landowner Acknowledgement Form Completed
07-USR-026	Snohomish Basin Lead Entity	Puget Sound	39	Adopt A Stream Foundation	Catherine Creek Habitat Enhancement Project	Restoration	Miles of Stream Treated for Channel Structure Placement, Channel Structure-Large Woody Debris	\$283,577	2025	Landowner Acknowledgement Form Completed and Preliminary or Completed Design
07-BW-013	Snohomish Basin Lead Entity	Puget Sound	39	Snohomish County	Floodplain Acquisitions Strategy Implementation	Acquisition	Acres of Land, Wetland, or Estuarine Area Conserved by Acquisition or Lease,	\$1,500,000	2026	Verbal Landowner Willingness

# Salmon Recovery

## Planned Project Forecast List 2025-2026



Project #	Lead Entity	Salmon Recovery Region	Legislative District	Sponsor (Grant Applicant)	Project Name	Project Type	Project Activities	RCO Requested	Grant Year	Readiness to Proceed Indicator
SRP-90868	Stillaguamish River Salmon Recovery Co-Lead Entity	Puget Sound	39	Snohomish County	Jim Creek Phase 2	Restoration	Acres of Off-channel/Floodplain Connected or Added, Channel Connectivity/Rehabilitation/Creation-Floodplain	\$300,000	2026	No Landowner Contact
SRP-90867	Stillaguamish River Salmon Recovery Co-Lead Entity	Puget Sound	39	Stillaguamish Tribe of Indians	South Fork Stillaguamish Riparian Stewardship	Restoration	Total Riparian Acres Treated, Total Riparian Miles Streambank Treated	\$500,000	2025	Landowner Acknowledgement Form Completed and Preliminary or Completed Design
SRP-90865	Stillaguamish River Salmon Recovery Co-Lead Entity	Puget Sound	39	Stillaguamish Tribe of Indians	Trafton Floodplain Restoration	Restoration	Acres of Off-channel/Floodplain Connected or Added, Channel Connectivity/Rehabilitation/Creation-Floodplain Restoration	\$2,300,000	2025	Landowner Acknowledgement Form Completed and Preliminary or Completed Design
SRP-90866	Stillaguamish River Salmon Recovery Co-Lead Entity	Puget Sound	39	Stillaguamish Tribe of Indians	Cicero Floodplain	Restoration	Acres of Off-channel/Floodplain Connected or Added, Channel	\$4,000,000	2026	Landowner Acknowledgement Form Completed
SRP23-85873	San Juan County Lead Entity for Salmon Recovery	Puget Sound	40	San Juan County	Garrison Creek Watershed Blocking Dam Removal	Restoration	Total Miles of In-stream Habitat Treated, Number of Blockages/Impediments/Barriers Impeding Passage	\$50,000	2026	Verbal Landowner Willingness

# Salmon Recovery

## Planned Project Forecast List 2025-2026



Project #	Lead Entity	Salmon Recovery Region	Legislative District	Sponsor (Grant Applicant)	Project Name	Project Type	Project Activities	RCO Requested	Grant Year	Readiness to Proceed Indicator
20-1215	San Juan County Lead Entity for Salmon Recovery	Puget Sound	40	San Juan Preservation Trust	North Shaw Shoreline Protection Project	Acquisition	Acres of Land, Wetland, or Estuarine Area Conserved by Acquisition or Lease, Miles of Streambank Protected by Land or Easement Acquisition	\$250,000	2025	Verbal Landowner Willingness
SRP-26-90595	San Juan County Lead Entity for Salmon Recovery	Puget Sound	40	San Juan County	San Juan County Park Near-shore Restoration	Restoration	Total Amount of Estuarine/ Near-shore Acres Treated, Miles of Shoreline Treated for Armor Modification/ Removal	\$555,600	2026	Verbal Landowner Willingness
20-1062	San Juan County Lead Entity for Salmon Recovery	Puget Sound	40	San Juan County	Agate Beach County Park shoreline restoration	Restoration	Total Amount of Estuarine/ Near-shore Acres Treated, Miles of Shoreline Treated for Armor Modification/ Removal	\$316,211	2026	Landowner Acknowledgement Form Completed
SRP23-85747	San Juan County Lead Entity for Salmon Recovery	Puget Sound	40	San Juan County	Deer Harbor Road Restoration	Planning	Miles of Road Treated for Drainage Improvements and Reconstruction, Assessment, Design	\$425,000	2026	Verbal Landowner Willingness
SRP23-85684	San Juan County Lead Entity for Salmon Recovery	Puget Sound	40	Friends of the San Juans	Davis Bay/Richardson Marsh Restoration	Restoration	Total Amount of Estuarine/ Near-shore Acres Treated, Number of Tidegates Altered/Removed to Allow Fish Passage	\$550,000	2026	Verbal Landowner Willingness

# Salmon Recovery

## Planned Project Forecast List 2025-2026



Project #	Lead Entity	Salmon Recovery Region	Legislative District	Sponsor (Grant Applicant)	Project Name	Project Type	Project Activities	RCO Requested	Grant Year	Readiness to Proceed Indicator
SRP24-85689	San Juan County Lead Entity for Salmon Recovery	Puget Sound	40	San Juan Count	Blind Bay Shoreline Restoration	Restoration	Total Amount of Estuarine/ Near-shore Acres Treated, Miles of Shoreline Treated for Armor Modification/ Removal	\$635,375	2026	No Landowner Contact
PPFL_13	Skagit Watershed Council Lead Entity	Puget Sound	40	Skagit Land Trust	Samish Island Restoration Final Design	Restoration	Number of Blockages/ Impediments/Barriers Impeding Passage, Miles of Stream Made Accessible by Bridge Installation/Repair	\$900,000	2025	No Landowner Contact
2024-9-New	WRIA 1 Watershed Management Board	Puget Sound	40	Bellingham	Padden Creek 24 <sup>th</sup> to 30 <sup>th</sup> Streets Phases 2-3	Restoration	Miles of Stream Treated for Channel Structure Placement, Channel Connectivity/ Rehabilitation/Creation- Floodplain Restoration	\$1,600,000	2026	Verbal Landowner Willingness
CRP-10.0-80708	Skagit Watershed Council Lead Entity	Puget Sound	42	Upper Skagit Indian Tribe	Goodell Creek Floodplain Restoration Design	Planning	Miles of Stream Treated for Channel Reconfiguration and Connectivity, Assessment, Design	\$700,000	2025	No Landowner Contact
2022-4YWP-4	WRIA 1 Watershed Management Board	Puget Sound	42	Whatcom County	Black Slough Acquisition	Acquisition	Acres of Land, Wetland, or Estuarine Area Conserved by Acquisition or Lease, Miles of Streambank Protected by Land or	\$500,000	2025	Verbal Landowner Willingness

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2024-12-NEW	WRIA 1 Watershed Management Board	Puget Sound	42	Whatcom County	Black Slough Restoration	Restoration	Total Riparian Acres Treated, Channel Connectivity/Rehabilitation/Creation-Floodplain Restoration	\$750,000	2026	No Landowner Contact
2024-15-New	WRIA 1 Watershed Management Board	Puget Sound	42	Whatcom County	Black Slough Fish Passage-Construction Phase	Restoration	Number of Blockages/Impediments/Barriers Impeding Passage, Miles of Stream Made Accessible	\$1,100,000	2026	No Landowner Contact
2024-10-New	WRIA 1 Watershed Management Board	Puget Sound	42	Lummi Indian Business Council	South Fork Skookum Creek Restoration	Restoration	Acres Planted in Riparian, Miles of Stream Treated for Channel Structure Placement	\$1,500,000	2026	Verbal Landowner Willingness
2024-13-NEW	WRIA 1 Watershed Management Board	Puget Sound	42	Whatcom County	Cougar Creek Flood Gate and Fish Habitat Improve	Restoration	Number of Blockages/Impediments/Barriers Impeding Passage, Miles of	\$1,500,000	2026	Verbal Landowner Willingness
2024-7-New	WRIA 1 Watershed Management Board	Puget Sound	42	Nooksack Indian Tribe	South Fork Van Zandt Reach Restoration Phase 2	Restoration	Acres of Off-channel/Floodplain Connected or Added, Channel	\$2,500,000	2026	No Landowner Contact
2024-8-New	WRIA 1 Watershed Management Board	Puget Sound	42	Nooksack Indian Tribe	North Fork Below Boulder-Lone Tree Restoration	Restoration	Acres of Off-channel/Floodplain Connected or Added, Channel Connectivity/Rehabilitation/Creation-Floodplain Restoration	\$2,500,000	2026	Verbal Landowner Willingness



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Project #	Lead Entity	Salmon Recovery Region	Legislative District	Sponsor (Grant Applicant)	Project Name	Project Type	Project Activities	RCO Requested	Grant Year	Readiness to Proceed Indicator
2024-11-New	WRIA 1 Watershed Management Board	Puget Sound	42	Nooksack Indian Tribe	North Fork Hatchery Reach Design and Restoration	Restoration	Acres of Off-channel/Floodplain Connected or Added, Channel Connectivity/Rehabilitation/Creation-Floodplain Restoration	\$3,000,000	2025	No Landowner Contact
2022-4YWP-04	WRIA 1 Watershed Management Board	Puget Sound	42	Nooksack Indian Tribe	South Fork Hardscrabble-Todd Restoration	Restoration	Total Miles of In-stream Habitat Treated, Number of Blockages/Impediments/Barriers Impeding Passage	\$3,400,000	2025	Verbal Landowner Willingness
2024-6-New	WRIA 1 Watershed Management Board	Puget Sound	42	Lummi Indian Business Council	South Fork Black Slough Reach Restoration	Restoration	Total Riparian Miles Streambank Treated, Channel Connectivity/Rehabilitation/Creation-Floodplain Restoration	\$3,500,000	2026	Verbal Landowner Willingness
2024-14-New	WRIA 1 Watershed Management Board	Puget Sound	42	U.S. Forest Service, Mount Baker Snoqualmie National Forest	Deadhorse Road relocation	Restoration	Miles of Road Treated for Drainage Improvements and Reconstruction, Acres of Off-channel/Floodplain Connected or Added	\$3,650,000	2026	Verbal Landowner Willingness
24-1390	WRIA 1 Watershed Management Board	Puget Sound	42	Nooksack Indian Tribe	North Fork Nooksack (Xwqélém) Boyd Reach Restoration	Restoration	Miles of Stream Treated for Channel Structure Placement, In-stream Pools Created/Added	\$3,690,850	2025	Landowner Acknowledgement Form Completed

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2024-5-New	WRIA 1 Watershed Management Board	Puget Sound	42	Lummi Indian Business Council	Middle Fork Porter Phases 3 and 5 Restoration	Restoration	Total Riparian Miles Streambank Treated, Channel Connectivity/ Rehabilitation/Creation- Floodplain Restoration	\$4,500,000	2026	No Landowner Contact
24-1180	WRIA 1 Watershed Management Board	Puget Sound	42	Nooksack Salmon Enhancement Association	Nooksack Basin Riparian Planting and Maintenance	Restoration	Total Riparian Acres Treated, Acres Planted in Riparian	\$500,000	2025	Verbal Landowner Willingness
24-1387	WRIA 1 Watershed Management Board	Puget Sound	42	Lummi Indian Business Council	South Fork Nooksack Skookum Edfro Phase 3 Restoration	Restoration	Miles of Stream Treated for Channel Structure Placement, Channel Connectivity/ Rehabilitation/Creation-	\$3,093,728	2025	Landowner Acknowledgement Form Completed
07-RSR-070	Snohomish Basin Lead Entity	Puget Sound	44	Snohomish Conservation District	French Creek Tributary Riparian and Wetland Restoration	Restoration	Total Riparian Miles Streambank Treated, Miles of Streambank Protected from Livestock	\$20,000	2025	Landowner Acknowledgement Form Completed and Preliminary or Completed Design
07-ER-010	Snohomish Basin Lead Entity	Puget Sound	44	Snohomish Conservation District	Swan Trail Slough Multibenefit Fish Habitat Project Construction	Restoration	Number of Blockages/ Impediments/Barriers Impeding Passage, Acres of Habitat Made Available to Salmonids Through Dike or Berm Modification/ Removal	\$250,000	2025	Landowner Acknowledgement Form Completed and Preliminary or Completed Design

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07-MSR-010	Snohomish Basin Lead Entity	Puget Sound	44	Snohomish Conservation District	Bunk Foss Creek Fish Passage Barrier Removal	Planning	Number of Blockages/ Impediments/Barriers Impeding Passage, Assessment, Design	\$270,000	2025	Landowner Acknowledgement Form Completed
07-ER-005	Snohomish Basin Lead Entity	Puget Sound	44	Snohomish County	Chinook Marsh Design	Planning	Total Amount of Estuarine/ Near-shore Acres Treated, Assessment, Design	\$2,000,000	2026	Landowner Acknowledgement Form Completed and Preliminary or Completed Design
BCLC-R7-1-BB2	Lake Washington/ Cedar/Sammamish Watershed (WRIA 8) Lead Entity	Puget Sound	45	King County	Keep It Simple Restoration Construction	Planning	Channel Connectivity/ Rehabilitation/Creation- Floodplain Restoration, Assessment, Design	\$1,200,000	2026	Verbal Landowner Willingness
07-MPR-199	Snohomish Basin Lead Entity	Puget Sound	45	King County	Camp Gilead Phase 2	Restoration	Miles of Levee Removed or Set Back, Acres of Off-channel/Floodplain Connected or Added	\$500,000	2025	Landowner Acknowledgement Form Completed and Preliminary or Completed Design
07-RPR-037	Snohomish Basin Lead Entity	Puget Sound	45	Wild Fish Conservancy	Lower Cherry Creek Phases 2 and 3 Construction	Restoration	Miles of Stream Treated for Channel Structure Placement, Miles of Streambank Planted	\$500,000	2025	Landowner Acknowledgement Form Completed

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Project #	Lead Entity	Salmon Recovery Region	Legislative District	Sponsor (Grant Applicant)	Project Name	Project Type	Project Activities	RCO Requested	Grant Year	Readiness to Proceed Indicator
20-11	Lower Columbia Fish Recovery Board Lead Entity	Lower Columbia River	49	Lower Columbia Estuary Partnership	La Center Bottoms Inholding Acquisition	Acquisition	Acres of Land, Wetland, or Estuarine Area Conserved by Acquisition or Lease, Miles of Streambank Protected by Land or Easement Acquisition	\$30,000	2025	Verbal Landowner Willingness