



Off-channel Habitat along Chehalis River

Aquatic Species Restoration Program Progress Q2 2025

Project Name	Project Type	Description	Location, County	2023-2025 Funding	Sponsor
Grays Harbor County					
Chehalis River Surge Plain Peels Slough Tributary Acquisition	 Acquisition	Due diligence and acquisition of wetland habitats adjacent to DNR Chehalis Surge Plain Natural Area Preserve	Grays Harbor Estuary	\$454,500	Forterra
Chehalis River Surge Plain Peels Slough Alder Grove Acquisition	 Acquisition	Due diligence and acquisition of fish refuge habitats adjacent to DNR Chehalis Surge Plain Natural Area Preserve	Grays Harbor Estuary	\$183,500	Forterra
Off-Channel Experimental Reconnection Design Phase 2	 Restoration	Design of an experimental off-channel reconnection site on the Lower Chehalis River	Lower Chehalis River	\$232,000	Washington Department of Fish and Wildlife
Estuary Local Strategy	 Project Development	Initial project identification and prioritization for habitat restoration and protection in Grays Harbor estuary	Grays Harbor Estuary	\$139,668	Forterra
Mason County					
Decker Creek RM 1-1.5 Restoration Design	 Restoration	Design for restoration of instream and off-channel habitats	Decker Creek	\$244,746	Mason Conservation District
Dry Creek @ Beville Road Fish Passage Design	 Barrier Correction	Design of fish passage barrier removal	Dry Creek	\$173,768	Trout Unlimited
Thurston County					
Blooms Ditch RM 3.1-3.4 Acquisition	 Acquisition	Conservation easement on Oregon spotted frog habitat and floodplain habitat	Upper Black River Tributaries	\$352,000	Capitol Land Trust
Chehalis RM 56.5-58 Restoration Initialization	 Project Development	Reach assessment and alternatives analysis for cold-water refugia on mainstem Chehalis River	Lower Chehalis River	\$150,000	Thurston Conservation District
Lewis County					
Lower Newaukum RM 8-9 Restoration Design Phase 2	 Restoration	Design for restoration of instream habitats	Newaukum River Mainstem	\$880,000	
Total Funding for Projects Listed Here				\$2,810,182	
Biennium Total Funding (2023-2025)				\$24 million	
Total Funding to Date				\$84.5 million	

Lower Chehalis Basin
Regional Implementation
Team Focal Area

Middle Chehalis Basin
Regional Implementation
Team Focal Area

Upper Chehalis Basin
Regional Implementation
Team Focal Area

- Rivers and Streams
- ASRP Regional Implementation Team Focal Areas
- Years 1-10 Near-term Priority Implementation Areas
- ASRP Funded Projects Prior to Q1 2025
- ASRP Funded Projects in Q1 2025**
- ▲ Acquisition
- ▼ Barrier Corrections
- ◻ Project Development
- ◊ Restoration

Pacific Ocean

