



Aquatic Species Restoration Program Progress Q1 & Q2 2026

Project Name	Project Type	Description	Location, County	2025-2027 Funding	Sponsor
Grays Harbor County					
Satsop RM 2-2.3 and Tributaries Invasive Species Control and Riparian Plantings	 Design and Construction	Remove invasive plant species and plant native riparian species along Lower Satsop River and Mitchell Creek confluence	Lower Satsop River	\$115,677	Conservation Northwest
Off Channel Experimental Reconnection	 Experimental Project	Cost increase for design of off-channel reconnection on mainstem Chehalis River	Lower Chehalis River: Porter to Black River	\$40,986	WA Department of Fish and Wildlife
Brazilian Elodea Removal	 Invasive Species	Manual removal and chemical treatment of Brazilian elodea in the mainstem Chehalis River	Chehalis River: Tidal Zone	\$1,331,700	Grays Harbor Noxious Weed Board
Thurston County					
Black River Decision Support Tool	 Project Development	Cost increase for development of groundwater/surface water model for Black River for restoration planning	Black River	\$164,451	WA Department of Fish and Wildlife
Total Funding for Projects Listed Here				\$1,652,814	
Biennium Total Funding (2025-2027)				\$2.94 million	
Total Funding to Date				\$96.3 million	

— Rivers and Streams

▭ Chehalis Basin

▭ Years 1-10 Near-term Priority Implementation Areas

⊙ ASRP Funded Projects Prior to Q4 2025

ASRP Funded Projects in Q1-Q2 2026

🧪 Experimental Project

🏠 Project Development / Design and Construction

📍 Invasive Species

