

# ASRP Budget and Project Update- Q1 2024

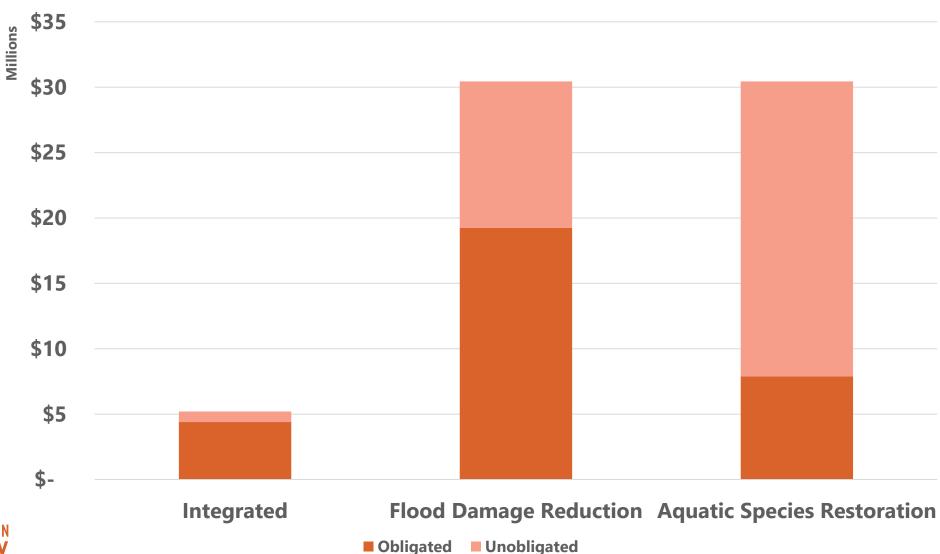
Drew Mealor, WDFW

4/4/24



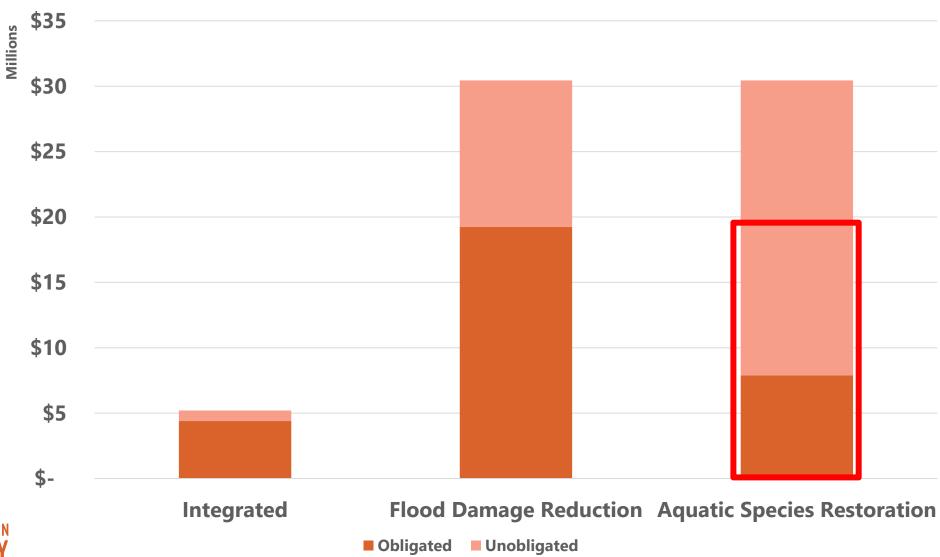


## 2023-25 OBLIGATIONS THRU FEB 2024



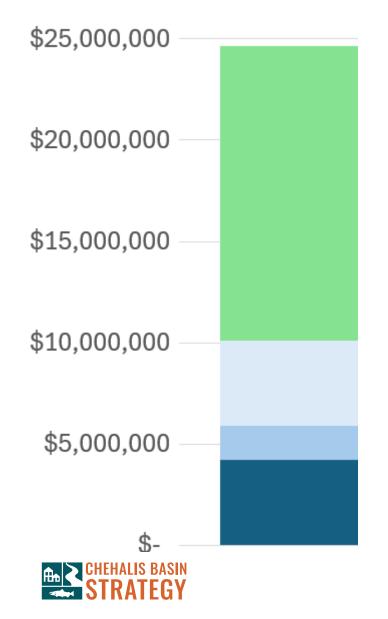


# 2023-25 OBLIGATIONS THRU FEB 2024





## ASRP IMPLEMENTATION BUDGET STATUS- MAY 2024



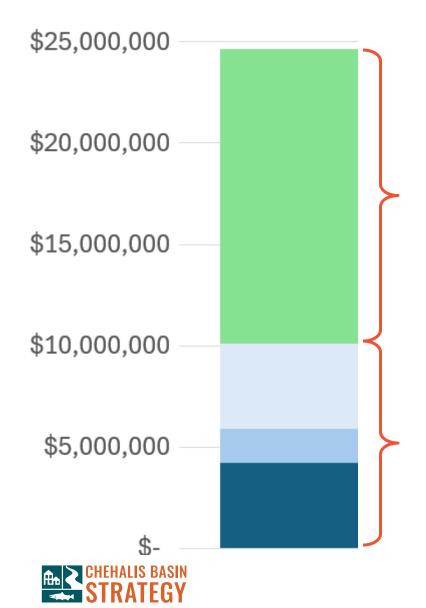
Total Strategy funding for ASRP Implementation:

### \$24.6 million

Includes \$4.2 million rollover from previous biennia

Unobligated	\$14,517,524
Pending Board Approval	\$4,204,015
Obligated funding, pending agreement	\$1,709,175
Obligated Implementation funding	\$4,203,094

## ASRP IMPLEMENTATION BUDGET STATUS- MAY 2024



**\$14.5 million** remaining to obligate **14 months** remaining in Biennium

**\$10.1 million** obligated/identified **10 months** into Biennium

# MAY 2024 VS MAY 2022

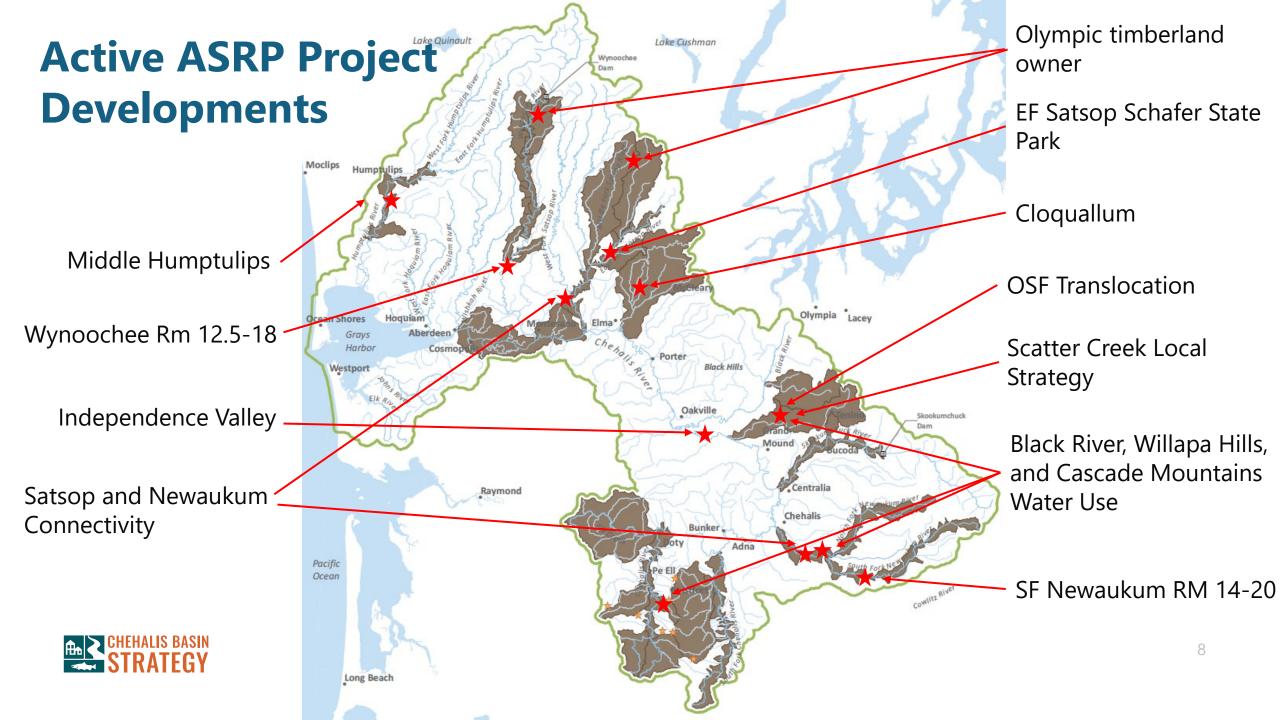
Biennium	#Projects Funded (First May)	Identified Funding (First May)	Active Project Development Grants	
2021-2023	6 Projects	\$10.8 Million	5 projects	
2023-2025	12 Projects	\$10.1 Million	11 projects	

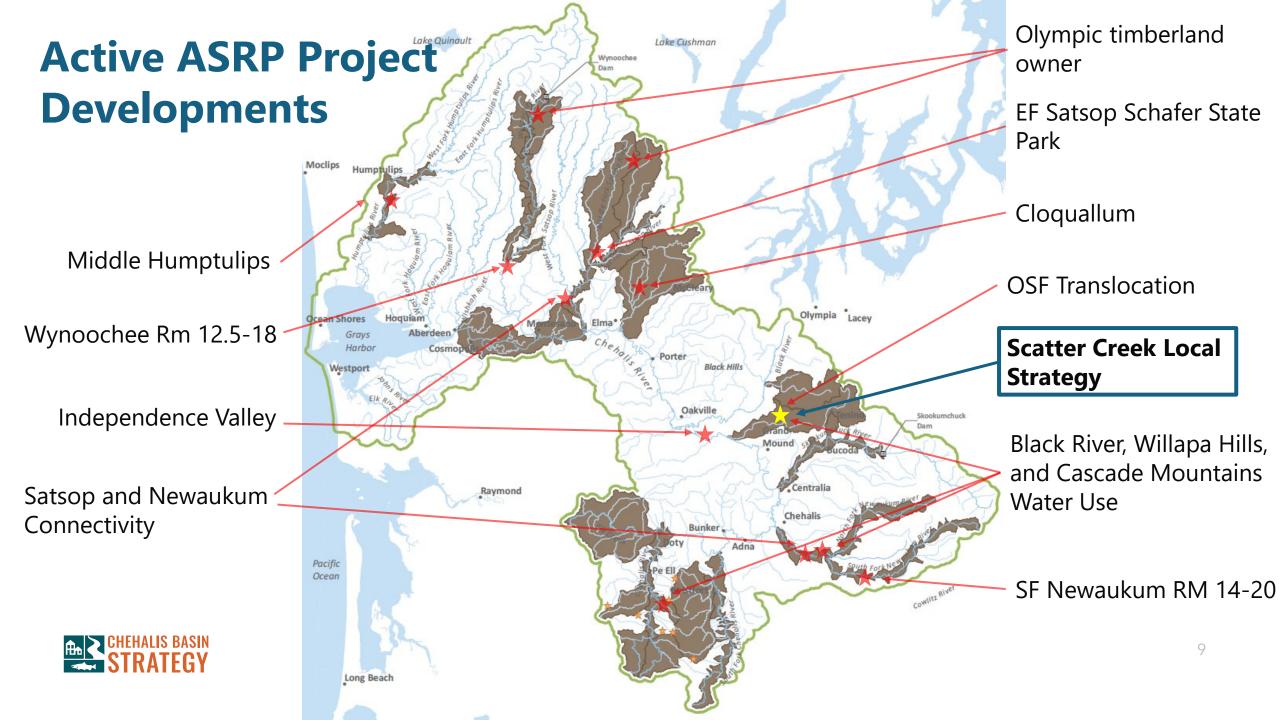


# MAY 2024 VS MAY 2022

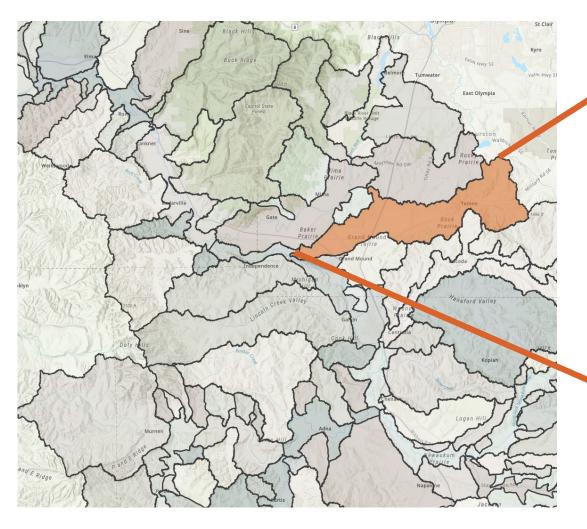
Biennium	#Projects Funded (First May)		Active Project Development Grants	
2021-2023	6 Projects	\$10.8 Million	5 projects	
2023-2025	12 Projects	\$10.1 Million	11 projects	



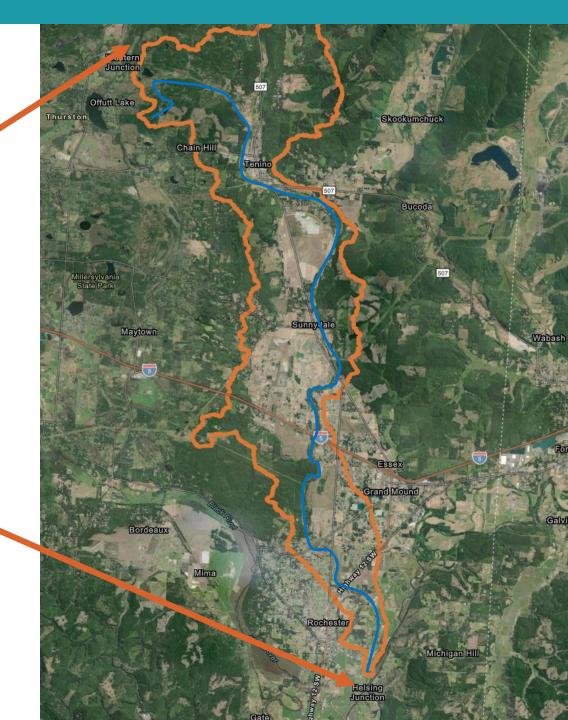




# SCATTER CREEK PROJECT LOCATION







#### SCATTER CREEK "LOCAL STRATEGY" PROJECT OBJECTIVES

#### **Objectives**

- Coordinating experts to develop a restoration strategy for the Scatter Creek sub-basin
- Gathering and compiling data to inform decision-making
- Share information to support RIT project development and implementation
- Identifying new project concepts at a site scale



#### FUTURE PHASES: RESTORATION ACTIONS TYPES SOUGHT IN SCATTER CREEK

Restoration and enhancement of cool groundwater input areas

Riparian planting

Beaver Dam Analogue

Wetland enhancement





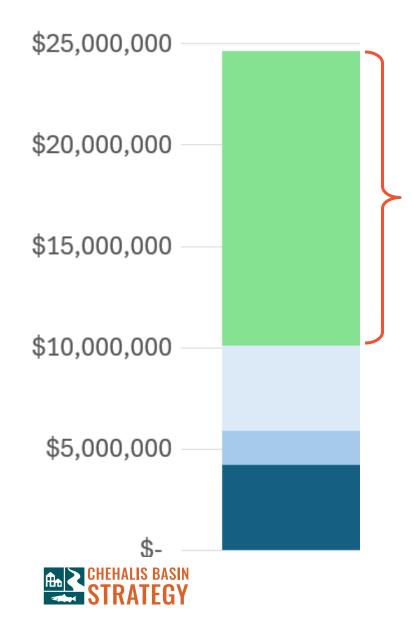
# ASRP QUARTERLY UPDATE



#### **Aquatic Species Restoration Plan Progress 2024**

			•			
Project Name		Project Type	Description	Location, County	2023- 2025 Funding	Sponsor
Grays Harbor County		71-		,		
Lower Satsop RM 0-2 Phase 1 Restoration	<b>?</b>	Restoration	Reach-scale restoration construction	Satsop River	\$3,000,000	Grays Harbor Conservation District
Wynoochee RM 12.5- 18 Project Initialization	•	Project Development	Alternatives analysis and concept design for reach-scale projects	Wynoochee River	\$60,000	Grays Harbor Conservation District
Lewis County						
South Fork Newaukum RM 14-20 Project Initialization	•	Project Development	Alternatives analysis and concept design for reach-scale projects	South Fork Newaukum River	\$300,000	Lewis Conservation District
Upper Basin Knotweed Control	•	Invasive Species	Acquire conservation easement on agricultural land along mainstem Newaukum River	Newaukum River	\$497,500	WA Farmland Trust
Mason County						
East Fork Satsop Schafer State Park Project Initialization	•	Project Development	Alternatives analysis and concept design for reach-scale projects	East Fork Satsop River	\$160,000	Mason Conservation District
Thurston and Lewis Cou	nties	;				
Mima Creek OSF Phase 2	•	Oregon Spotted Frog	Design for pond creation to benefit Oregon spotted frog	Mima Creek	\$122,427	Washington Department of Fish and Wildlife
Scatter Creek Local Strategy	•	Project Development	Watershed plan development	Scatter Creek	\$70,000	Chehalis Basin Partnership
Multi-County						
Satsop and Newaukum Riparian Connectivity Strategy	•	Project Development	Identify opportunities to connect and restore riparian habitats	Satsop and Newaukum rivers	\$100,000	Conservation Northwest
Black River, Cascade Mountains, and Willapa Hills Water Use Outreach Strategy	•	Project Development	Desktop review and landowner outreach for water use projects which increase stream flow	Scatter, Lake, and Stillman creeks and South Fork Chehalis River	\$239,094	Washington Water Trust

# ASRP IMPLEMENTATION BUDGET STATUS- MAY 2024



**\$14.5 million** likely to be obligated to project opportunities identified through **project development** efforts already funded

## **ASRP IMPLEMENTATION: LOOK-AHEAD**

