



UPDATES

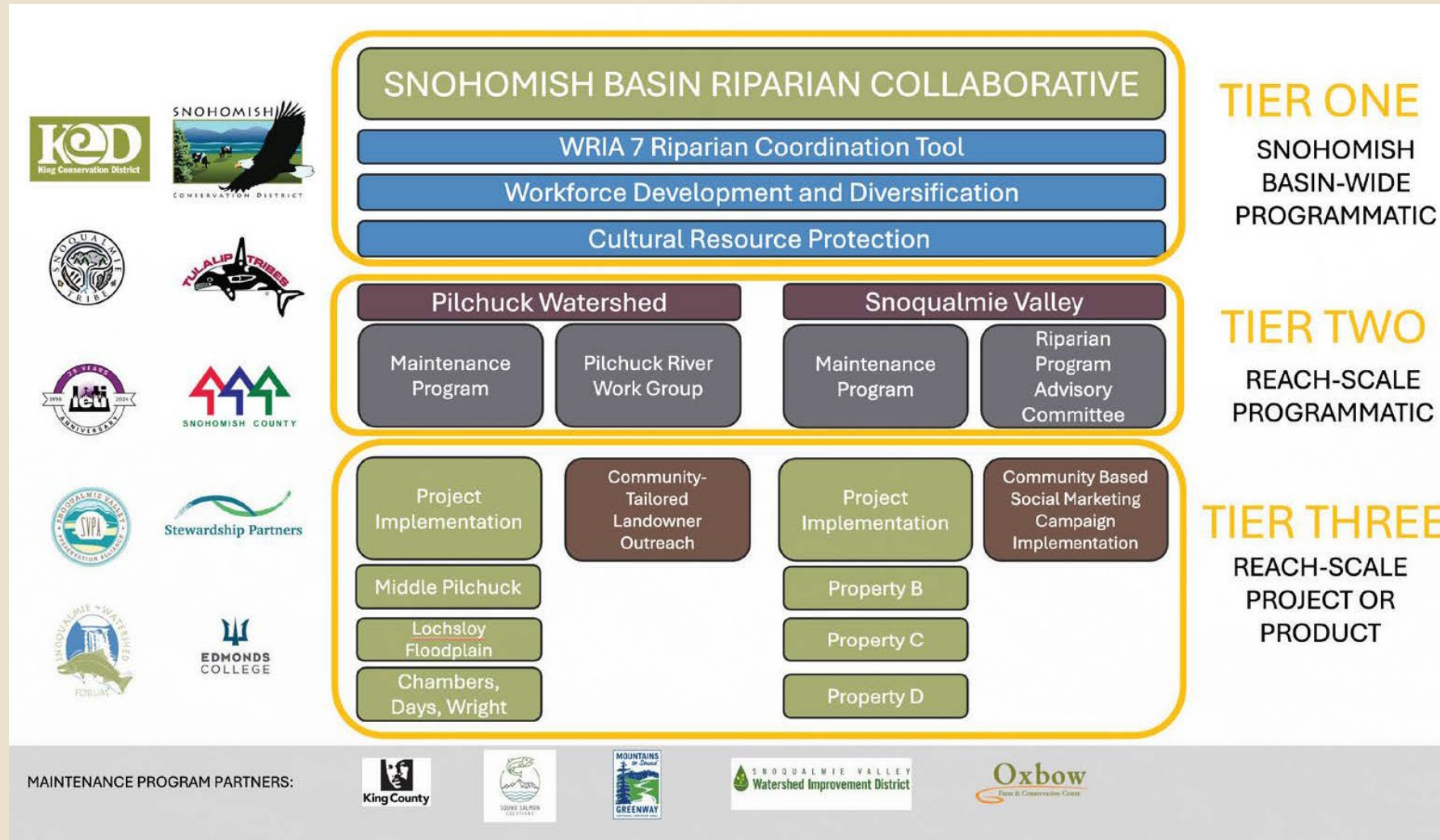
MAY 2026

Hold the Date!
Annual Watershed Tour:
Science, Stewardship, and Salmon:
Cherry Creek Field Tour



JULY 15
2:00-5:15PM

Riparian Program is underway through King Conservation District!



Floodplains by Design (FbD) provides additional funds Snoqualmie River Collaborative Floodplain Restoration



Floodplains by Design
REDUCING RISK, RESTORING RIVERS



King County



Partners of Fish, Farm, Flood Initiative gathered in April 2024 to celebrate the Fish Farm Floodplain Restoration Project, the largest floodplain restoration project ever completed in King County. Partners in the FFI initiative include leaders from Snoqualmie Tribe, Snoqualmie Valley Preservation Alliance, Tulalip Tribes, King County elected officials and many others.

Building Upon 25-years of investments to Increase Resilience

NOQUALMIE RIVER COLLABORATIVE FLOODPLAIN RESTORATION

Our goal with this proposal is to make balanced and concurrent progress on the consensus-based recommendations of King County's Fish Farm Flood Advisory Committee. By continuing to consistently advance the shared vision of the interest committee, represented by Fish Farm Flood, King County will maintain and grow community trust while making on-the-ground progress toward floodplain restoration in the Snoqualmie Basin. Our novel approach progress toward floodplain restoration supports the agricultural community, and addresses flood hazard risk reduction, all predicated on established reputation for authentic collaboration and community engagement. Our large and small capital projects ready for implementation to wide-ranging floodplains, our projects will increase floodplain function, reduce flood hazard risk, and either directly or indirectly benefit the agricultural community.

Investments Will Result In:



34
acres of
oodplain
econnected



450
acres of
improved
working lands



2
miles of
river restored

Funding overview

ECONOMIC BENEFIT

Every \$1 invested in climate resilience programs like FFD saves \$7 in disaster response and recovery costs. This translates into as much as \$67,000,000 in savings for a \$9.5M FFD investment.

(National Institute of Building Sciences 2022)



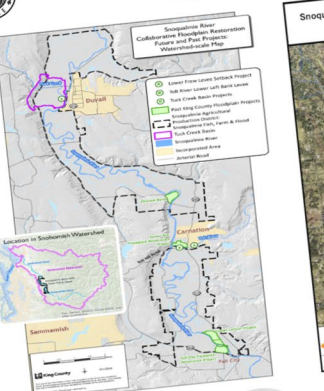
Funding Source	Amount
Floodplains by Design	\$271,556
Other State Funding	\$19,117,000
Local Funding	\$28,969,356

With a total cost of over \$28.9M, this project will generate 482 new or sustained jobs and roughly \$63.6M-\$72.2M in total economic activity, of which 80% will stay in King County.

(Nielsen-Pincus and Moseley 2010)



Snoqualmie River Collaborative Floodplain Restoration: Tuck Creek Planning Basin Map











his proposal is aligned with many of the Tribe's priorities and will help support the Tribe's sovereignty and inherent rights, as it integrates the Tribe a partner in this proposed project many ways. The Tribe views this moment in time as a once-in-a-lifetime opportunity to make investments benefit future generations, and therefore support the proposed vancement of projects to improve Imoh habitat and reduce flood risks. some of the most productive salmon habitat in the Snoqualmie system, this ea has long been important to the eoahmie Tribe."

"Restoration for All is a NOAA-Coastal Habitat Restoration and Resilience Grant(s) for Underserved Communities funded project. Our project is a collaboration between Edmonds College, the Latino Educational Conservation District, and the Snohomish developing a technical aimed towards developing a program to educate and train the Latino community and other historically underserved communities in environmental restoration and conservation. This project will support Spanish-speaking (and native youth) residents to acquire skills and secure professional employment in the restoration field."

"This proposal has alignment with the Snoqualmie Valley Watershed Improvement District's strategic plan goals and initiatives, including representing agricultural interests in watershed planning projects, working with our partners on a comprehensive approach to solving agricultural drainage issues, and pursuing water supply and storage alternatives for funding benefit. The SWVID fully supports this proposal that will make important grant proposals that will make great strides toward agriculture viability and create climate resilience for the watershed and the people who live and farm here in the Snoqualmie River valley.

NDY SPIROY, DIRECTOR, SNOQUALMIE TRIBE ENVIRONMENTAL AND NATURAL

MEL COSSETTE, EXECUTIVE DIRECTOR &

ERIN ERICSON, EXECUTIVE DIRECTOR, SNOQUALMIE VALLEY WATERSHED

WRIA 7 Riparian Target Update Endorsed by Technical Committee

WRIA 7 Riparian Target Work Group – Riparian Target Language for Plan Update
Final Draft for WRIA 7 Technical Committee, May 5, 2025

Reviewed by the WRIA 7 Technical Committee, March 27, 2026 – resolved Comments included
Reviewed by Riparian Target Work Group and WRIA 7 staff – [January, 2026](#)
Last updated April 28, 2026

Riparian Goals, Targets, Strategies and Recommended Actions

Table of Contents

Basinwide Riparian Recovery Needs and Recommended Actions (Updates to Plan Sections 5 & 10)	2
Summary of Updated Riparian Goals and Targets	3
Riparian Habitat Needed	5
Sub-basin Strategy Group Scale	6
Sub-basin Scale	7
Control Invasive and Noxious Weeds	8
Riparian Habitat Improvement Milestones (Update to Section 8, 2005 Salmon Plan)	11
Strategies by Land Use (Update to Section 9, 2005 Salmon Plan)	12
Agricultural Production District	13

Elissa Ostergaard Retires from Snoqualmie Watershed Forum King County – Celebration Ensues!



Food! Drinks! Frisbees!

Music!

General Merriment!

Elissa Ostergaard is RETIRING!!!

Help us send her off in STYLE!

WHO: You, your family, your leashed dog, and everyone who wants to celebrate Elissa!
WHAT: A joyful celebration! ...with music and frisbee... and grilling! If you feel like it, bring your famous homemade dessert or side dish, grillable, and/or your musical instrument! Bring camping chairs! Bring your own drinks!
WHEN: Sunday, June 7, 3:00–7:00 pm
WHERE: Muddy Boots Farm*
15505 W Snoqualmie River Road NE
DUVALL, Washington 98019
WHY: Because we need to celebrate the good things in life!

Spread the word!

***do not go to the Redmond farm of the same name!**

Want to donate to the ELISSA PARTY FUND?

Erin Ryan-Penuela
@Erin-Ryan-Penuela



venmo

Scan this code to donate

CC BY-NC-ND 2.0

MORE UPDATES.....

- Announcing new Salmon Recovery Manager for Snoqualmie Watershed Forum
- Recruitment for Project Coordinator expected Summer 2026
- Snoqualmie Tribal Youth Seat
- Resident, King County Council District 3
- FUNDING OPPORTUNITIES

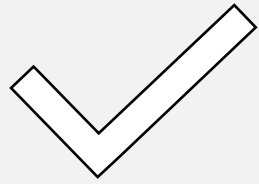


2026

Cooperative Watershed Management (CWM) Grant

Recommendation for Approval
Snoqualmie Watershed Forum
20 May 2026

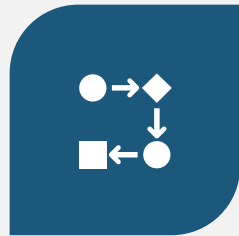




Approval of Project Ranked List & Funding Allocations



THE BIG PICTURE



PROCESS



AT A GLANCE
2026



2026 PROJECTS



DISCUSSION &
DECISION



\$

Requested 1998-2026

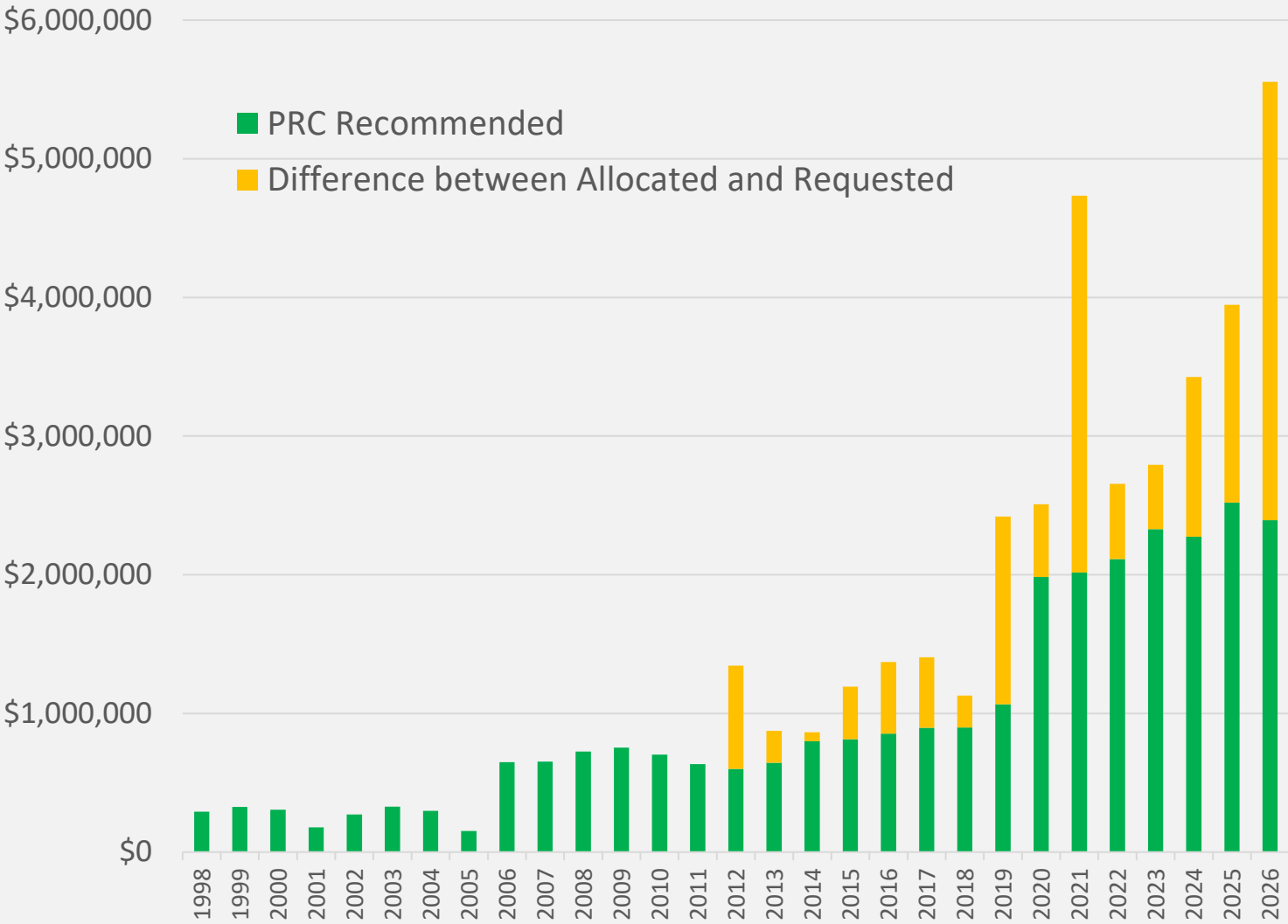
1998-2025

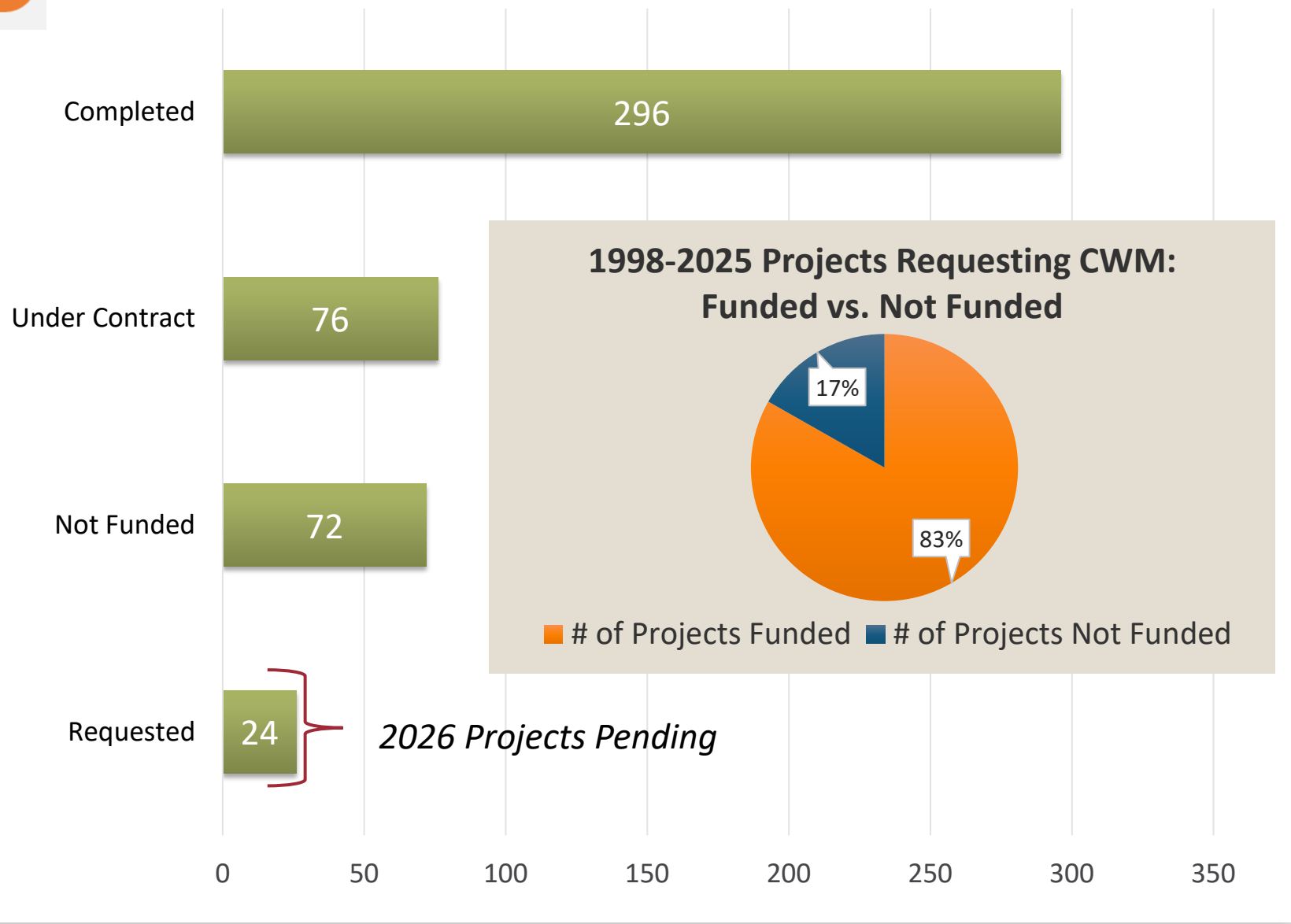
Total Allocated: \$26,076,030

Total Projects Funded: 372

(2026: 16 projects recommended)

Allocated vs Requested





Project Status
(since 1998)

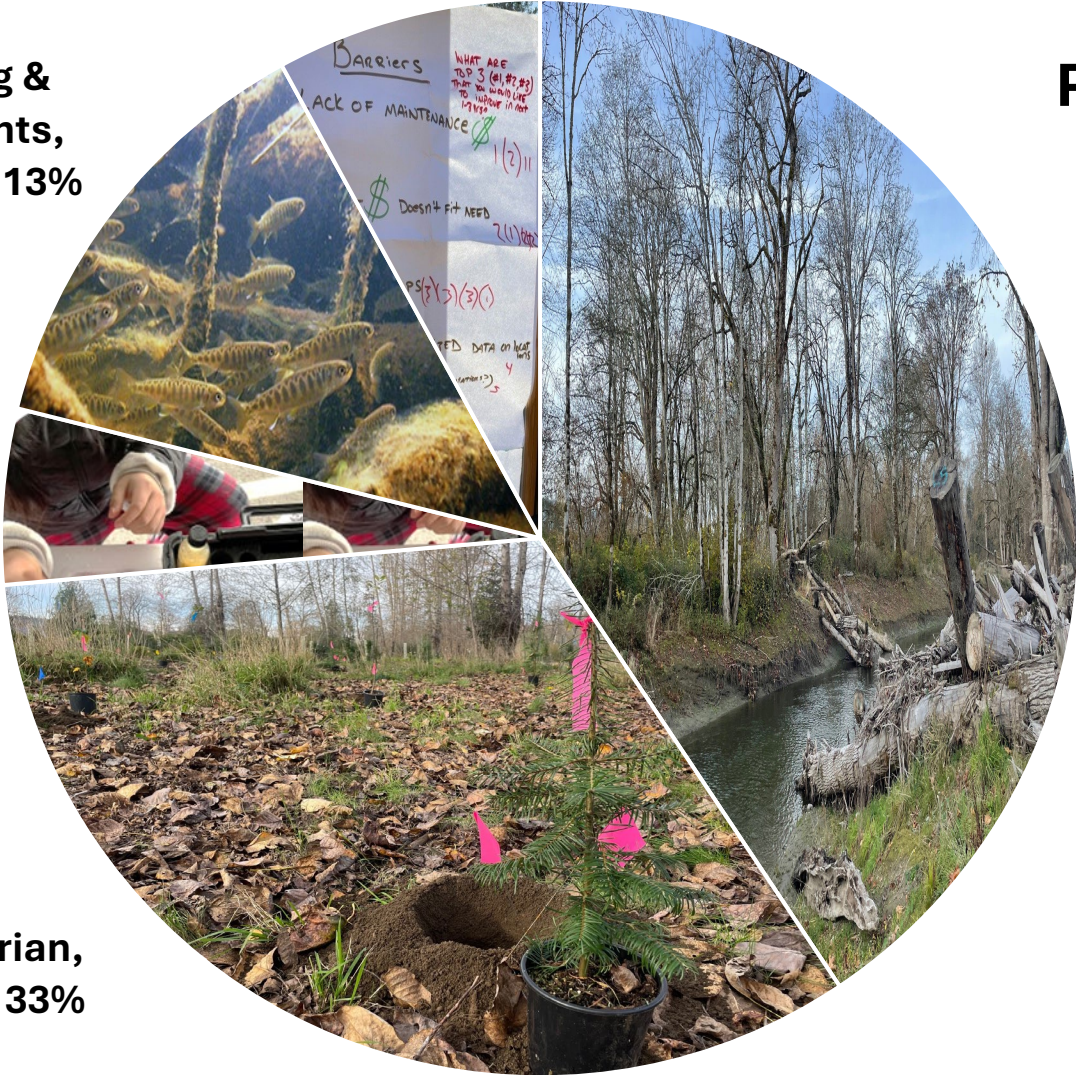


Watershed Coordination, \$2,939,063, 8%

Monitoring & Assessments, \$4,862,304, 13%

Education & Outreach, \$1,942,698, 5%

Capital-Riparian, \$12,184,583, 33%



TOTAL
PRC RECOMMENDATION
BY PROJECT TYPE
1998-2025

Capital-Restoration,
\$15,000,583, 41%



Ryan Lewis
Habitat Program
Manager
Snoqualmie
Indian Tribe



Jamie Burrell
Senior Planner
City of North
Bend



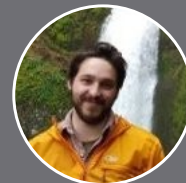
Josh Kubo
Environmental
Scientist
King County
WLRD



Madeline
Lorentson,
City of Duval
Planning



Stuart Baker
Senior Habitat
Specialist
Snohomish
County



Dylan Gamble,
Capital
Improvement
Manager
City of
Snoqualmie



Anna Kagley,
Capital Projects
Manager, Tulalip
Tribes



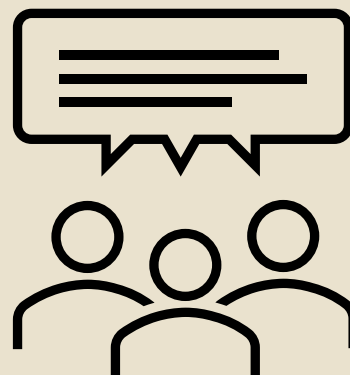
Arianna
Goodman, Senior
Ecologist, King
County River and
Floodplain Capital
Unit (RFCU)



Kate Fancher
Mountains to
Sound Greenway
Trust

Certainty of Success

- ☐ Approach
- ☐ Cost
- ☐ Community Involvement/Public Outreach
- ☐ Sequence
- ☐ Feasibility and Readiness
- ☐ Landowner
- ☐ Equity and Social Justice
- ☐ Climate Change
- ☐ Stewardship
- ☐ Project Evaluation

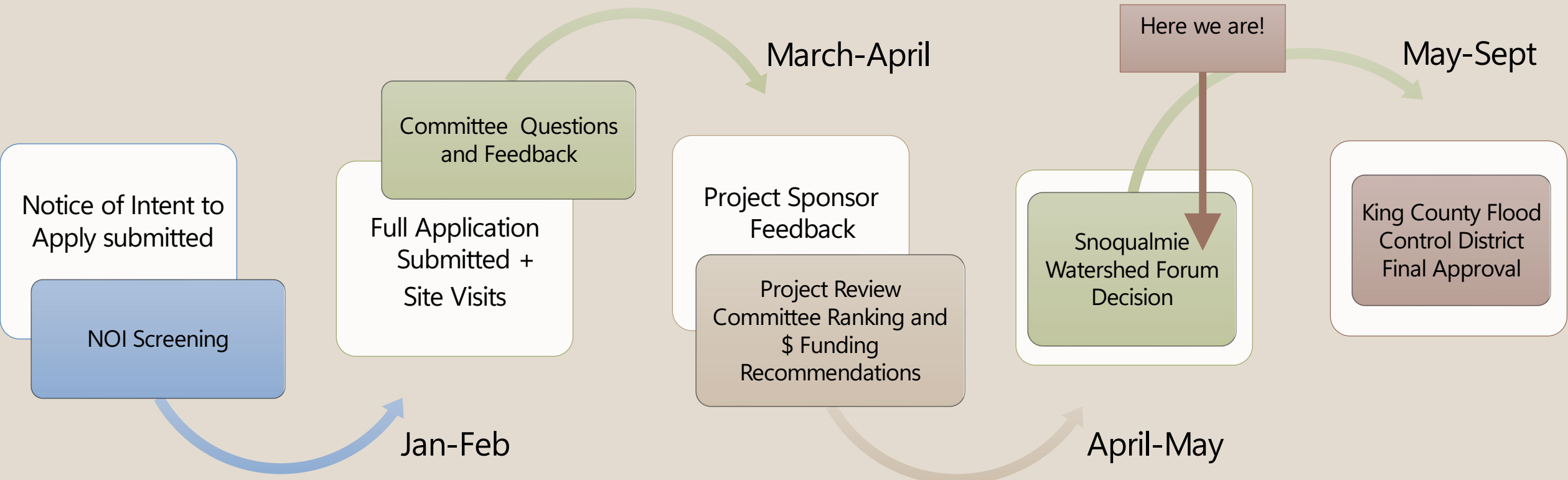


Benefit to Salmon & Watershed Health

- ☐ Areas
- ☐ Actions
- ☐ Species
- ☐ Life History

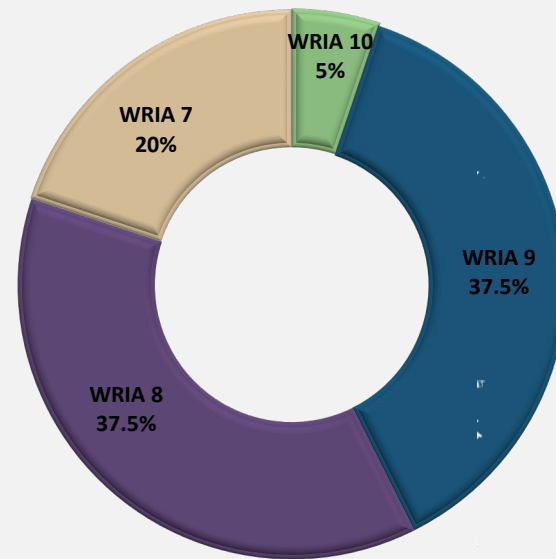


Technical Review and Decision Making





2026 Funding



With Return Funds

Snoqualmie Forum

\$2,399,991

WRIA 8

\$4,521,110

WRIA 9

\$4,521,110

WRIA 10

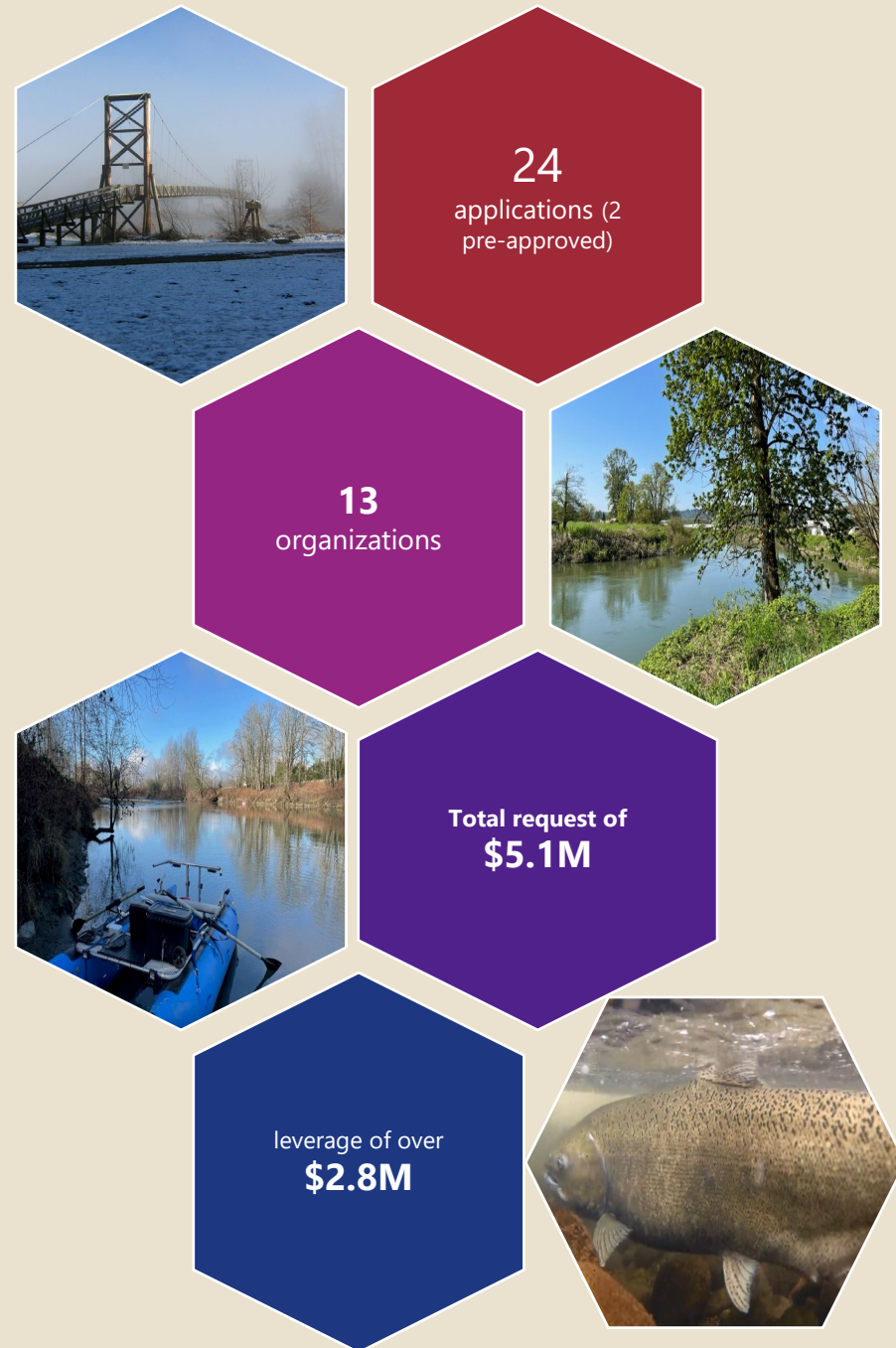
\$620,900

Flood Control District (\$11.6M)





What did CWM receive?





Snoqualmie and S. Fork Skykomish Watershed (WRIA 7)

Cooperative Watershed Management – 2026 Project Proposals- Full Applications

EDUCATION & OUTREACH

- 1 Salmon in Schools and Watershed Service Learning
- 2 Community Action Training School
- 3 Snoqualmie Valley Outreach Collective - Pilot
- 4 Youth Engaged in Sustainable Systems (2027)
- 5 Friends of Issaquah Salmon Hatchery (FISH) School Education & Outreach
- 6 Watershed Learning at Snoqualmie Falls

MONITORING AND ASSESSMENT

- 7 Fall City Groundwater Study
- 8 Assessing the value of freshwater habitats through juvenile Chinook prey availability and foraging
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- 10 2027 Snoqualmie River Juvenile Salmon Outmigration Monitoring

RESTORATION AND PROTECTION

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- 13 S Fork Skykomish - Lower Miller River Floodplain Restoration Implementation
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- 16 Cherry Creek Levee Setback Feasibility
- 17 Miller Street Conveyance Water Quality

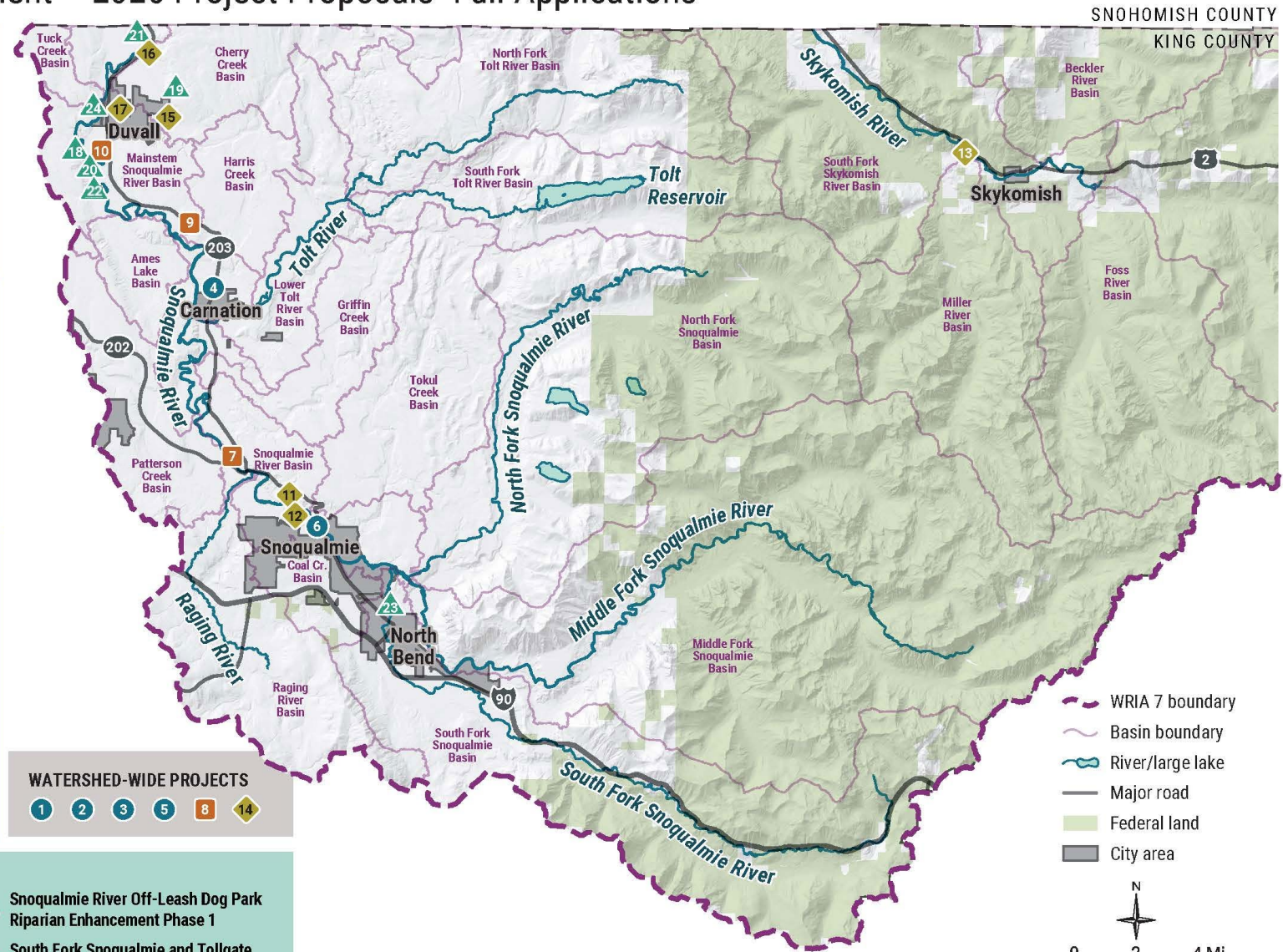
RESTORATION-RIPARIAN

- 18 Keasey Site Maintenance and Restoration
- 19 Cherry Valley Riparian Restoration and Stewardship
- 20 Wallace Acres III Riparian Maintenance
- 21 Pearce Farm Riparian Restoration

- 22 Snoqualmie River Off-Leash Dog Park Riparian Enhancement Phase 1
- 23 South Fork Snoqualmie and Tollgate Forest Maintenance and Planting
- 24 Coe Clemons Creek and Snoqualmie River Riparian Restoration Phase 2

WATERSHED-WIDE PROJECTS

- 1
- 2
- 3
- 5
- 8
- 14



The use of the information in this map is subject to the terms and conditions found at: kingcounty.gov/assets/2014/04/terms-of-use.aspx. Your access and use is conditioned on your acceptance of these terms and conditions.
Data: King County GIS Center, WRIA 7 Team
DOI: 200324_015064w_snoq_CWM, March 2026



Request by Organization

Sum of Total Amount Requested	
Organization Name	Total
Duvall, City of	\$40,300.00
EarthCorps	\$97,865.00
Friends of the Issaquah Salmon Hatchery	\$29,737.00
King County Water & Land Resources Division	\$2,376,153.00
Mountains to Sound Greenway Trust	\$291,787.50
North Bend, City of	\$110,550.00
Snoqualmie Tribe	\$214,934.00
Sound Salmon Solutions	\$638,516.00
Stewardship Partners	\$167,970.00
Trout Unlimited	\$40,569.00
Tulalip Tribes	\$140,000.00
Washington Department of Fish and Wildlife	\$498,941.00
Wild Fish Conservancy	\$407,643.00
Grand Total	\$5,054,965.50



2026

Total allocation: **\$2,399,991** with return funds

2025 Forum Funding Guidance					2026 PRC Recommendation	
Project Type	Range		Allocation			
			low	high		
Capital (7+7)	60%	80%	\$1,435,905	\$1,914,540	64%	\$1,745,006
Monitoring and Assessments (4)	15%	20%	\$358,976	\$478,635	17%	\$400,068
Education and Outreach (6)	5%	20%	\$119,659	\$478,635	11%	\$254,917
Total			2,399,991		2,399,991	



SNOQUALMIE AND SOUTH FORK SKYKOMISH WATERSHEDS

2026 COOPERATIVE WATERSHED MANAGEMENT: FINAL GRANT RECOMMENDATIONS



**FOR SNOQUALMIE WATERSHED FORUM
DECISION (05/20/26)**

PRC Rank	Project Title	Applicant	Request	Leveraged Funds	PRC Recommendation
	Education & Outreach		\$352,504		\$254,917
1	Snoqualmie Valley Outreach Collective - Pilot	<i>Trout Unlimited</i>	\$40,569	\$5,708	\$40,569
2	Salmon in Schools and Watershed Service Learning	<i>Sound Salmon Solutions</i>	\$88,162	\$11,524	\$88,162
3	Youth Engaged in Sustainable Systems (2027)	<i>Mountains to Sound Greenway Trust</i>	\$137,850	\$13,000	\$70,000
4	Watershed Learning at Snoqualmie Falls	<i>EarthCorps</i>	\$18,757	\$4,600	\$18,757
5	Community Action Training School	<i>Sound Salmon Solutions</i>	\$37,429	\$14,955	\$37,429
-	Friends of Issaquah Salmon Hatchery (FISH) School Education & Outreach	<i>Friends of the Issaquah Salmon Hatchery</i>	\$29,737	n/a	\$0
	Monitoring & Assessment		\$517,203		\$400,068
0	*2027 Snoqualmie River Juvenile Salmon Outmigration Monitoring	<i>Tulalip Tribes</i>	\$140,000	\$0	\$140,000
1	Assessing the value of freshwater habitats through juvenile Chinook prey availability and foraging	<i>King County</i>	\$182,068	\$10,000	\$182,068
2	Fall City Groundwater Study	<i>King County</i>	\$120,233	\$0	\$78,000
-	Floodplain Habitat Function and Juvenile Salmon Response Following Avulsion at the Stillwater Site	<i>Wild Fish Conservancy</i>	\$74,902	n/a	\$0
	Restoration and Protection		\$2,945,834		\$1,020,000
0	*2027 Snoqualmie Restoration and Project Assistance Program	<i>Snoqualmie Forum Staff</i>	\$135,000	\$0	\$135,000
1	S Fork Skykomish - Lower Miller River Floodplain Restoration Imple.	<i>King County</i>	\$1,000,000	\$757,000	\$385,000
2	SE Fish Hatchery Road Habitat Restoration Final Design	<i>King County</i>	\$500,227	\$400,000	\$200,000
3	Cherry Creek Levee Setback Feasibility	<i>WA Dept. Fish & Wildlife</i>	\$498,941	\$0	\$300,000
-	Snoqualmie Falls Forest Theater Conservation Easement	<i>King County</i>	\$438,625	n/a	\$0
-	Duvall Meadows/NE 147th PL Culvert Restoration (Bridge Construction)	<i>Wild Fish Conservancy</i>	\$332,741	n/a	\$0
-	Miller Street Conveyance, Water Quality	<i>City of Duvall</i>	\$40,300	n/a	\$0
	Restoration-Riparian		\$1,239,425		\$725,006
1	Snoqualmie River Off-Leash Dog Park Riparian Enhancement - Phase 1	<i>Snoqualmie Indian Tribe</i>	\$214,934	\$5,000	\$214,934
2	Coe Clemons Creek and Snoqualmie River Riparian Restoration, Phase 2	<i>Mountains to Sound Greenway Trust</i>	\$153,938	\$8,562	\$101,507
-	Wallace Acres III: Riparian Maintenance	<i>Stewardship Partners</i>	\$167,970	n/a	\$0
3	Cherry Valley Riparian Restoration and Stewardship Phase I	<i>Sound Salmon Solutions</i>	\$314,007	\$5,739	\$209,647
4	Pearce Farm Riparian Restoration	<i>Sound Salmon Solutions</i>	\$198,918	\$8,808	\$198,918
-	Keasey Site Maintenance and Restoration	<i>EarthCorps</i>	\$79,108	n/a	\$0
-	South Fork Snoqualmie and Tollgate Forest Maintenance and Planting	<i>City of North Bend</i>	\$110,550	n/a	\$0
		Totals	\$5,054,966	\$1,244,896	\$2,399,991
*Projects pre-approved by Snoqualmie Watershed Forum (not evaluated by project review committee)		<i>Shortfall (difference between project request and FCD allocation (\$2,399,991))</i>		\$2,654,975	



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Education & Outreach					
1	Snoqualmie Valley Outreach Collective - Pilot	Trout Unlimited	\$40,569	\$5,708	\$40,569
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2026
PROJECTS!



PRC
FUNDING
RECOMMENDATION





2026
PROJECTS!

Overall Themes Across All Projects

Strengths

- Strong alignment with salmon-recovery priorities
- Effective multi-partner collaboration, especially with Tribes
- Clear learning-based project refinement
- Direct ecological benefits (shade, temperature, floodplain reconnection, prey, habitat)
- Well-defined scopes, objectives, and metrics

Common Weaknesses

- Limited detail in objectives, monitoring, or engagement plans
- High costs requiring additional external funding
- Complex multi-parcel / multi-landowner logistics
- Indirect ecological benefits scored lower
- Insufficient long-term maintenance or stewardship plans

Equity & Social Justice

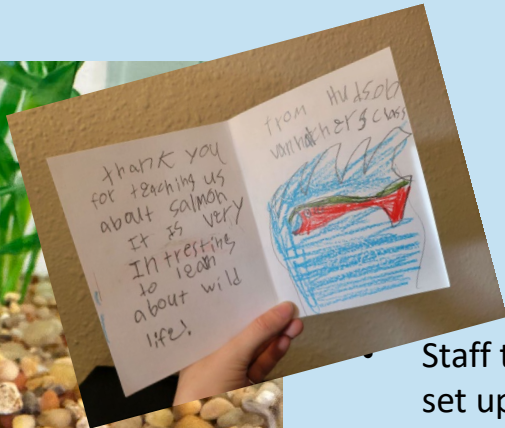
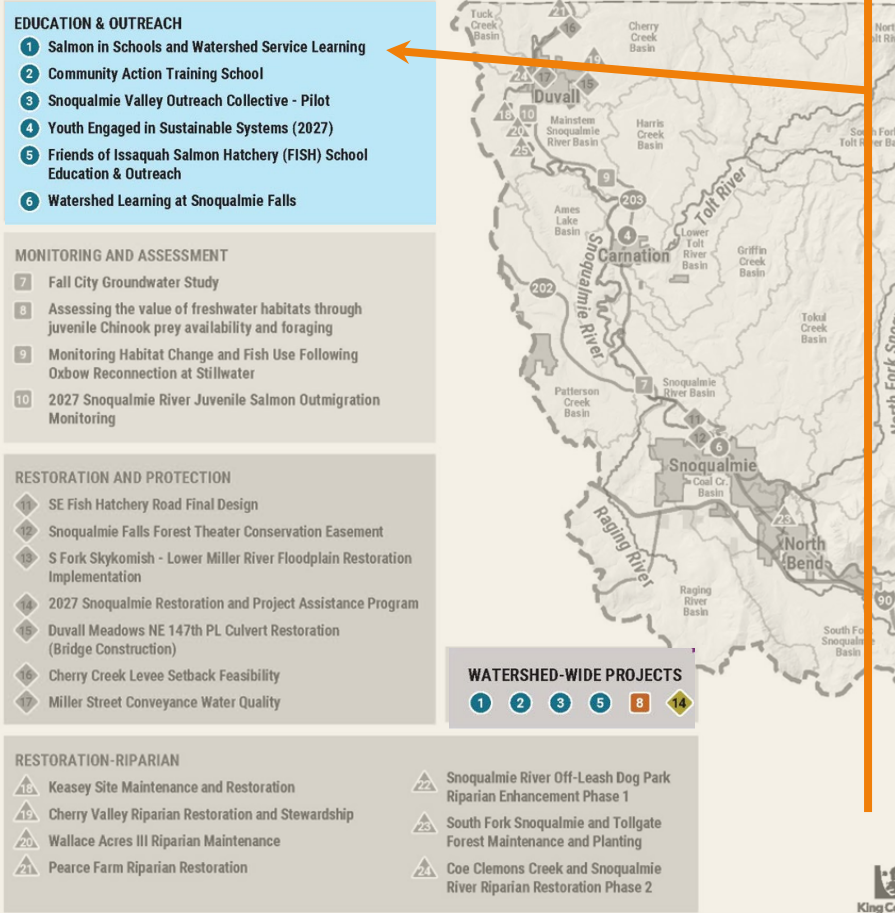
- Stronger scores for projects with meaningful Tribal co-development
- Efforts to reduce participation barriers
- Outreach tailored to diverse communities
- Generic ESJ statements rated lower



Education & Outreach					
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Snoqualmie and S. Fork Skykomish Watershed (WRIA 7)

Cooperative Watershed Management – 2026 Project Proposals- Full



- Staff time to adapt curriculum, teach lessons, set up and maintain the tank and run the field trips
- Stipend and staff time to support **two** college interns
- Full tank set up
- Transportation costs for the field trips
- Hatchery operation costs, where the coho eggs are kept before going to schools`



Education & Outreach					
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Snoqualmie and S. Fork Skykomish Watershed (WRIA 7) Cooperative Watershed Management – 2026 Project Proposals- Full

EDUCATION & OUTREACH

1

Salmon in Schools and Watershed Service Learning

2

Community Action Training School

3

Snoqualmie Valley Outreach Collective - Pilot

4

Youth Engaged in Sustainable Systems (2027)

5

Friends of Issaquah Salmon Hatchery (FISH) School Education & Outreach

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Watershed Learning at Snoqualmie Falls

MONITORING AND ASSESSMENT

7

Fall City Groundwater Study

8

Assessing the value of freshwater habitats through juvenile Chinook prey availability and foraging

9

Monitoring Habitat Change and Fish Use Following Oxbow Reconnection at Stillwater

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2027 Snoqualmie River Juvenile Salmon Outmigration Monitoring

RESTORATION AND PROTECTION

11

SE Fish Hatchery Road Final Design

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Snoqualmie Falls Forest Theater Conservation Easement

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S Fork Skykomish - Lower Miller River Floodplain Restoration Implementation

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Duval Meadows NE 147th PL Culvert Restoration (Bridge Construction)

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Cherry Creek Levee Setback Feasibility

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Miller Street Conveyance Water Quality

RESTORATION-RIPARIAN

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Keasey Site Maintenance and Restoration

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Cherry Valley Riparian Restoration and Stewardship

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Wallace Acres III Riparian Maintenance

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Pearce Farm Riparian Restoration

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Snoqualmie River Off-Leash Dog Park Riparian Enhancement Phase 1

23

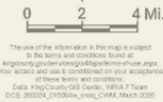
South Fork Snoqualmie and Tollgate Forest Maintenance and Planting

24

Coe Clemons Creek and Snoqualmie River Riparian Restoration Phase 2



- 10 students per year.
- 6 weeks / 180 hours in the summer.
- Fieldwork, classroom learning, and mentorship from environmental professionals.



Education & Outreach					
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Snoqualmie and S. Fork Skykomish Watershed (WRIA 7)

Cooperative Watershed Management – 2026 Project Proposals- Full

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RESTORATION-RIPARIAN

Keasey Site Maintenance and Restoration

Cherry Valley Riparian Restoration and Stewardship

Wallace Acres III Riparian Maintenance

Pearce Farm Riparian Restoration

Snoqualmie River Off-Leash Dog Park Riparian Enhancement Phase 1

South Fork Snoqualmie and Tollgate Forest Maintenance and Planting

Coe Clemons Creek and Snoqualmie River Riparian Restoration Phase 2

WATERSHED-WIDE PROJECTS

1

2

3

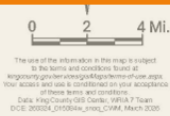
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14



- Development of educational curriculum in partnership with Snoqualmie Indian Tribe
- Full-day workshop and field experience for approximately 30 EarthCorps Corps Members (ages 18–29).



Education & Outreach

PRC Rank	Project Title	Applicant	Request	Leveraged Funds	PRC Rec.
1	Snoqualmie Valley Outreach Collective - Pilot	Trout Unlimited	\$40,569	\$5,708	\$40,569
2	Salmon in Schools and Watershed Service Learning	Sound Salmon Solutions	\$88,162	\$11,524	\$88,162
3	Youth Engaged in Sustainable Systems (2027)	Mountains to Sound Greenway Trust	\$137,850	\$13,000	\$70,000
-	Watershed Learning at Snoqualmie Falls	EarthCorps	\$18,757	\$4,600	\$18,757
-	Community Action Training School	Sound Salmon Solutions	\$37,429	\$14,955	\$37,429
-	Friends of Issaquah Salmon Hatchery (FISH) School Education & Outreach	Friends of the Issaquah Salmon Hatchery	\$29,737	\$60,000	\$0

Snoqualmie and S. Fork Skykomish Watershed (WRIA 8) Cooperative Watershed Management – 2026 Project Proposals- P

EDUCATION & OUTREACH

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MONITORING AND ASSESSMENT

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RESTORATION AND PROTECTION

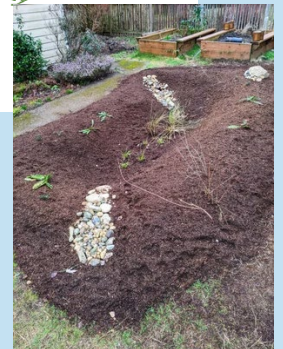
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COMMUNITY ACTION TRAINING SCHOOL 2024



- 20 stewardship action projects
- 50 hours of volunteer work/project

Funding supports:

- \$ Staff coordination time
- \$ Honorariums for guest speakers
- \$ Transportation for field trips
- \$ Graduation supplies, cohort supplies

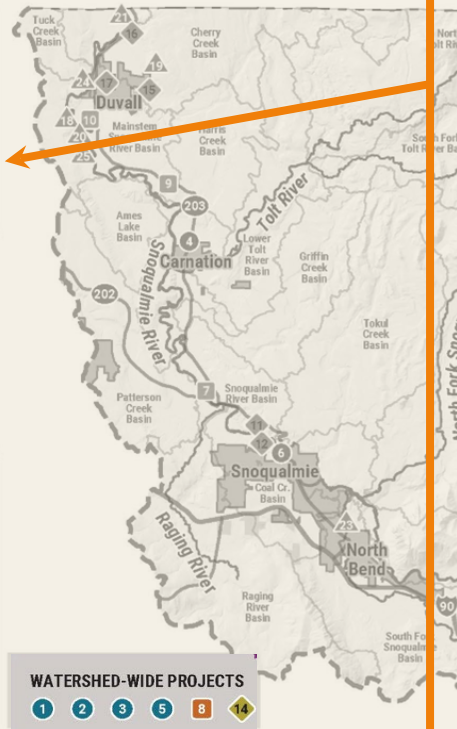
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Snoqualmie and S. Fork Skykomish Watershed (WRIA 7)

Cooperative Watershed Management – 2026 Project Proposals- Full

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FRIENDS OF THE
ISSAQUAH
SALMON
HATCHERY

FISH FALL Educational Programming

711 school tours (6100+ students)

28 community tours

106 group tours (1000+)

36 salmon talks

60 dissection tables(+1000 people)

Event Ask Me stations (75): +22,500

54 classroom pre-visit presentations 1500+ students

17 outreach event: 1700+

Engagement: 40,000+



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Monitoring & Assessment

PRC Rank	Project Title	Applicant	Request	Leveraged Funds	PRC Rec.
-	*2027 Snoqualmie River Juvenile Salmon Outmigration Monitoring	Tulalip Tribes	\$140,000	\$0	\$140,000
1	Assessing the value of freshwater habitats through juvenile Chinook prey availability and foraging	King County	\$182,068	\$10,000	\$182,068
2	Fall City Groundwater Study	King County	\$120,233	\$0	\$78,000
-	Floodplain Habitat Function and Juvenile Salmon Response Following Avulsion at the Stillwater Site	Wild Fish Conservancy	\$74,902	\$10,000	\$0

Snoqualmie and S. Fork Skykomish Watershed (WRIA 7)

Cooperative Watershed Management – 2026 Project Proposals- Full

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MONITORING AND ASSESSMENT

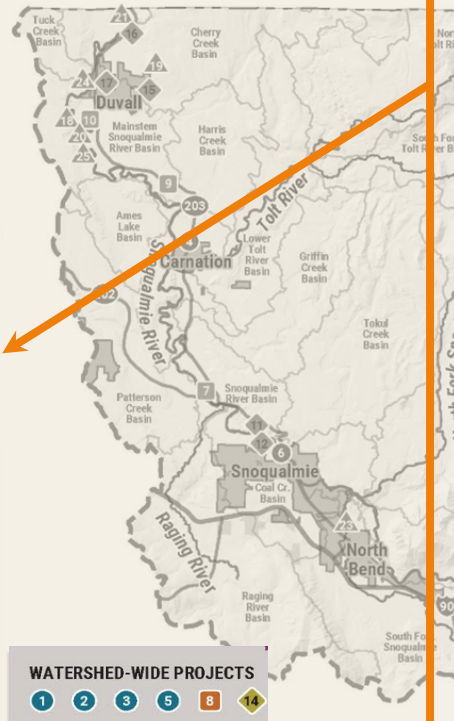
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Wild Fish Conservancy
NORTHWEST
SCIENCE EDUCATION ADVOCACY

- Where is water on the floodplain, and for how long?
- Where is the food?
- Where are the fish? Do fish follow the food?
- Which habitats matter most?
- How does this change over time?
- What does this mean for restoration design?



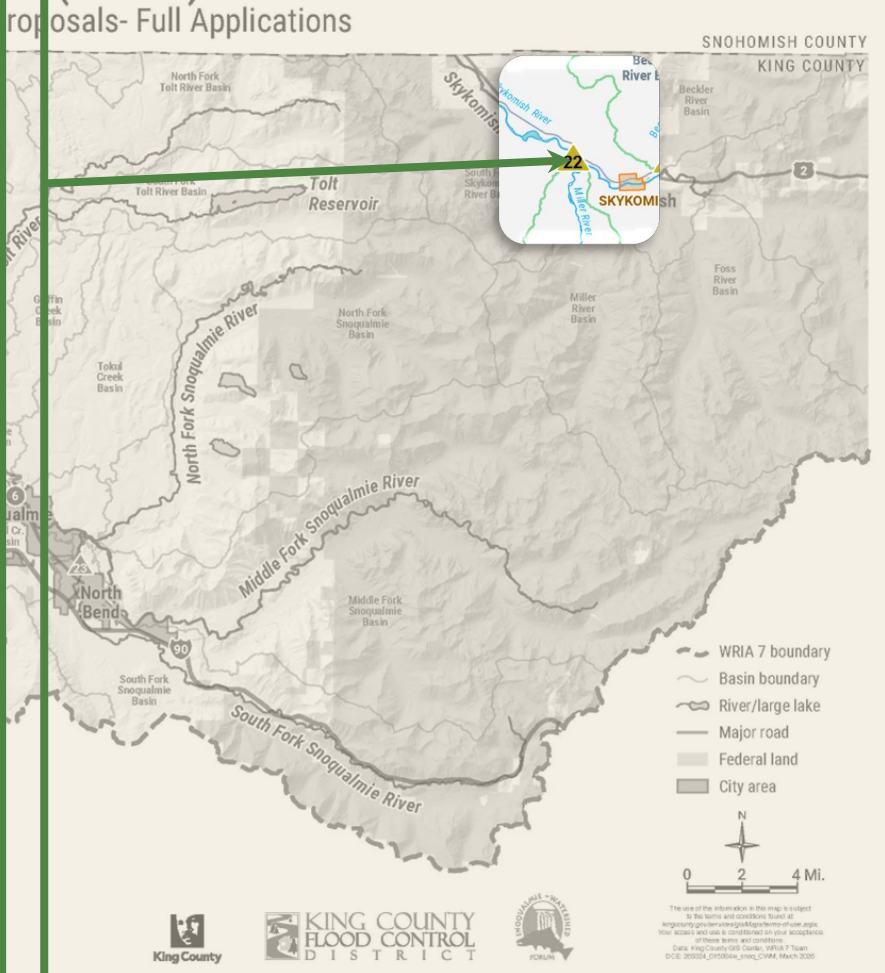
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Data: King County GIS Center, WRIA 7 Team
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Restoration and Protection					
PRC Rank	Project Title	Applicant	Request	Leveraged Funds	PRC Rec.
-	*2027 Snoqualmie Restoration and Project Assistance Program	<i>Snoqualmie Forum Staff</i>	\$135,000	\$0	\$135,000
1	S Fork Skykomish - Lower Miller River Floodplain Restoration Implementation	<i>King County</i>	\$1,000,000	\$757,000	\$385,000
2	SE Fish Hatchery Road Habitat Restoration Final Design	<i>King County</i>	\$500,227	\$400,000	\$200,000
3	Cherry Creek Levee Setback Feasibility	<i>WA Dept. Fish & Wildlife</i>	\$498,941	\$0	\$300,000
-	Snoqualmie Falls Forest Theater Conservation Easement	<i>King County</i>	\$438,625	\$1,315,875	\$0
	Duvall Meadows/NE 147th PL Culvert Restoration (Bridge Construction)	<i>Wild Fish Conservancy</i>	\$332,741	\$350	\$0
	Miller Street Conveyance, Water Quality	<i>City of Duvall</i>	\$40,300	\$150,000	\$0



- Remove levees/road prism + obsolete structures
- Install large wood + setback protection
- Excavate channels + restore/plant site

ed (WRIA 7)



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Snoqualmie and S. Fork Skykomish Watershed (WRIA 7)

Cooperative Watershed Management – 2026 Project Proposals- Full Application

EDUCATION & OUTREACH

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- Design (60-100%)
- Rearing habitat
- Complex edge habitat
- Remove infrastructure

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Snoqualmie and S. Fork Skykomish Watershed (WRIA 7) Cooperative Watershed Management – 2026 Project Proposals- Full

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WATERSHED-WIDE PROJECTS

1

2

3

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8

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- Compile existing data + conduct field assessments to define site conditions
- Develop and model ≥3 levee-setback alternatives and evaluate floodplain + habitat benefits
- Produce conceptual design report with preferred alternative + rationale

Cherry Valley Unit

Wildlife Area Boundary

Owned by WDFW

Municipal

Fishing Access

Viewing Blind

Parking Lot

Educational kiosk

Dog Training Area - Open Summer

Dog Training Area - Open Summer and Hunting Season

State Route

Road

Primitive Road

Primary Access Road

Perennial Creek

Lake, Pond, or Wide River

Swamp or Marsh

0 0.3 Miles

10/2018

King County

KING COUNTY FLOOD CONTROL DISTRICT

WATERSHED - COOPERATIVE MANAGEMENT

0 2 4 Mi.

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WATERSHED-WIDE PROJECTS

1

2

3

5

8

14

Easement Vicinity Map

Current Priority

King County Parks Ownership

King County Parks Easements

King County Ownership

Non-King County Public Lands

Incorporated Areas

Farmland Easements (FPP)

Agricultural Production District

Forest Production Districts

Urban Growth Areas

Water

Major Streams & Rivers

Regional Trails

0 1/4 1/2 1 Miles

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Map Date: 3/18/2025

King County

- Complete appraisal of 88-acre property
- Negotiate + record conservation easement
- Permanently protect ~2,000 ft shoreline

0 2 4 Mi.

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Data: King County GIS Center, 9/18/17 Team

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2025A_2025B_2025C_2025D_2025E_2025F_2025G_2025H_2025I_2025J_2025K_2025L_2025M_2025N_2025O_2025P_2025Q_2025R_2025S_2025T_2025U_2025V_2025W_2025X_2025Y_2025Z_2026A_2026B_2026C_2026D_2026E_2026F_2026G_2026H_2026I_2026J_2026K_2026L_2026M_2026N_2026O_2026P_2026Q_2026R_2026S_2026T_2026U_2026V_2026W_2026X_2026Y_2026Z_2027A_2027B_2027C_2027D_2027E_2027F_2027G_2027H_2027I_2027J_2027K_2027L_2027M_2027N_2027O_2027P_2027Q_2027R_2027S_2027T_2027U_2027V_2027W_2027X_2027Y_2027Z_2028A_2028B_2028C_2028D_2028E_2028F_2028G_2028H_2028I_2028J_2028K_2028L_2028M_2028N_2028O_2028P_2028Q_2028R_2028S_2028T_2028U_2028V_2028W_2028X_2028Y_2028Z_2029A_2029B_2029C_2029D_2029E_2029F_2029G_2029H_2029I_2029J_2029K_2029L_2029M_2029N_2029O_2029P_2029Q_2029R_2029S_2029T_2029U_2029V_2029W_2029X_2029Y_2029Z_2030A_2030B_2030C_2030D_2030E_2030F_2030G_2030H_2030I_2030J_2030K_2030L_2030M_2030N_2030O_2030P_2030Q_2030R_2030S_2030T_2030U_2030V_2030W_2030X_2030Y_2030Z_2031A_2031B_2031C_2031D_2031E_2031F_2031G_2031H_2031I_2031J_2031K_2031L_2031M_2031N_2031O_2031P_2031Q_2031R_2031S_2031T_2031U_2031V_2031W_2031X_2031Y_2031Z_2032A_2032B_2032C_2032D_2032E_2032F_2032G_2032H_2032I_2032J_2032K_2032L_2032M_2032N_2032O_2032P_2032Q_2032R_2032S_2032T_2032U_2032V_2032W_2032X_2032Y_2032Z_2033A_2033B_2033C_2033D_2033E_2033F_2033G_2033H_2033I_2033J_2033K_2033L_2033M_2033N_2033O_2033P_2033Q_2033R_2033S_2033T_2033U_2033V_2033W_2033X_2033Y_2033Z_2034A_2034B_2034C_2034D_2034E_2034F_2034G_2034H_2034I_2034J_2034K_2034L_2034M_2034N_2034O_2034P_2034Q_2034R_2034S_2034T_2034U_2034V_2034W_2034X_2034Y_2034Z_2035A_2035B_2035C_2035D_2035E_2035F_2035G_2035H_2035I_2035J_2035K_2035L_2035M_2035N_2035O_2035P_2035Q_2035R_2035S_2035T_2035U_2035V_2035W_2035X_2035Y_2035Z_2036A_2036B_2036C_2036D_2036E_2036F_2036G_2036H_2036I_2036J_2036K_2036L_2036M_2036N_2036O_2036P_2036Q_2036R_2036S_2036T_2036U_2036V_2036W_2036X_2036Y_2036Z_2037A_2037B_2037C_2037D_2037E_2037F_2037G_2037H_2037I_2037J_2037K_2037L_2037M_2037N_2037O_2037P_2037Q_2037R_2037S_2037T_2037U_2037V_2037W_2037X_2037Y_2037Z_2038A_2038B_2038C_2038D_2038E_2038F_2038G_2038H_2038I_2038J_2038K_2038L_2038M_2038N_2038O_2038P_2038Q_2038R_2038S_2038T_2038U_2038V_2038W_2038X_2038Y_2038Z_2039A_2039B_2039C_2039D_2039E_2039F_2039G_2039H_2039I_2039J_2039K_2039L_2039M_2039N_2039O_2039P_2039Q_2039R_2039S_2039T_2039U_2039V_2039W_2039X_2039Y_2039Z_2040A_2040B_2040C_2040D_2040E_2040F_2040G_2040H_2040I_2040J_2040K_2040L_2040M_2040N_2040O_2040P_2040Q_2040R_2040S_2040T_2040U_2040V_2040W_2040X_2040Y_2040Z_2041A_2041B_2041C_2041D_2041E_2041F_2041G_2041H_2041I_2041J_2041K_2041L_2041M_2041N_2041O_2041P_2041Q_2041R_2041S_2041T_2041U_2041V_2041W_2041X_2041Y_2041Z_2042A_2042B_2042C_2042D_2042E_2042F_2042G_2042H_2042I_2042J_2042K_2042L_2042M_2042N_2042O_2042P_2042Q_2042R_2042S_2042T_2042U_2042V_2042W_2042X_2042Y_2042Z_2043A_2043B_2043C_2043D_2043E_2043F_2043G_2043H_2043I_2043J_2043K_2043L_2043M_2043N_2043O_2043P_2043Q_2043R_2043S_2043T_2043U_2043V_2043W_2043X_2043Y_2043Z_2044A_2044B_2044C_2044D_2044E_2044F_2044G_2044H_2044I_2044J_2044K_2044L_2044M_2044N_2044O_2044P_2044Q_2044R_2044S_2044T_2044U_2044V_2044W_2044X_2044Y_2044Z_2045A_2045B_2045C_2045D_2045E_2045F_2045G_2045H_2045I_2045J_2045K_2045L_2045M_2045N_2045O_2045P_2045Q_2045R_2045S_2045T_2045U_2045V_2045W_2045X_2045Y_2045Z_2046A_2046B_2046C_2046D_2046E_2046F_2046G_2046H_2046I_2046J_2046K_2046L_2046M_2046N_2046O_2046P_2046Q_2046R_2046S_2046T_2046U_2046V_2046W_2046X_2046Y_2046Z_2047A_2047B_2047C_2047D_2047E_2047F_2047G_2047H_2047I_2047J_2047K_2047L_2047M_2047N_2047O_2047P_2047Q_2047R_2047S_2047T_2047U_2047V_2047W_2047X_2047Y_2047Z_2048A_2048B_2048C_2048D_2048E_2048F_2048G_2048H_2048I_2048J_2048K_2048L_2048M_2048N_2048O_2048P_2048Q_2048R_2048S_2048T_2048U_2048V_2048W_2048X_2048Y_2048Z_2049A_2049B_2049C_2049D_2049E_2049F_2049G_2049H_2049I_2049J_2049K_2049L_2049M_2049N_2049O_2049P_2049Q_2049R_2049S_2049T_2049U_2049V_2049W_2049X_2049Y_2049Z_2050A_2050B_2050C_2050D_2050E_2050F_2050G_2050H_2050I_2050J_2050K_2050L_2050M_2050N_2050O_2050P_2050Q_2050R_2050S_2050T_2050U_2050V_2050W_2050X_2050Y_2050Z_2051A_2051B_2051C_2051D_2051E_2051F_2051G_2051H_2051I_2051J_2051K_2051L_2051M_2051N_2051O_2051P_2051Q_2051R_2051S_2051T_2051U_2051V_2051W_2051X_2051Y_2051Z_2052A_2052B_2052C_2052D_2052E_2052F_2052G_2052H_2052I_2052J_2052K_2052L_2052M_2052N_2052O_2052P_2052Q_2052R_2052S_2052T_2052U_2052V_2052W_2052X_2052Y_2052Z_2053A_2053B_2053C_2053D_2053E_2053F_2053G_2053H_2053I_2053J_2053K_2053L_2053M_2053N_2053O_2053P_2053Q_2053R_2053S_2053T_2053U_2053V_2053W_2053X_2053Y_2053Z_2054A_2054B_2054C_2054D_2054E_2054F_2054G_2054H_2054I_2054J_2054K_2054L_2054M_2054N_2054O_2054P_2054Q_2054R_2054S_2054T_2054U_2054V_2054W_2054X_2054Y_2054Z_2055A_2055B_2055C_2055D_2055E_2055F_2055G_2055H_2055I_2055J_2055K_2055L_2055M_2055N_2055O_2055P_2055Q_2055R_2055S_2055T_2055U_2055V_2055W_2055X_2055Y_2055Z_2056A_2056B_2056C_2056D_2056E_2056F_2056G_2056H_2056I_2056J_2056K_2056L_2056M_2056N_2056O_2056P_2056Q_2056R_2056S_2056T_2056U_2056V_2056W_2056X_2056Y_2056Z_2057A_20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Restoration and Protection					
PRC Rank	Project Title	Applicant	Request	Leveraged Funds	PRC Rec.
-	*2027 Snoqualmie Restoration and Project Assistance Program	Snoqualmie Forum Staff	\$135,000	\$0	\$135,000
1	S Fork Skykomish - Lower Miller River Floodplain Restoration Implementation	King County	\$1,000,000	\$757,000	\$385,000
2	SE Fish Hatchery Road Habitat Restoration Final Design	King County	\$500,227	\$400,000	\$200,000
3	Cherry Creek Levee Setback Feasibility	WA Dept. Fish & Wildlife	\$498,941	\$0	\$300,000
-	Snoqualmie Falls Forest Theater Conservation Easement	King County	\$438,625	\$1,315,875	\$0
	Duvall Meadows/NE 147th PL Culvert Restoration (Bridge Construction)	Wild Fish Conservancy	\$332,741	\$350	\$0
	Miller Street Conveyance, Water Quality	City of Duvall	\$40,300	\$150,000	\$0

Snoqualmie and S. Fork Skykomish Watershed (WRIA 7) Cooperative Watershed Management – 2026 Project Proposals- Full

EDUCATION & OUTREACH

- 1 Salmon in Schools and Watershed Service Learning
- 2 Community Action Training School
- 3 Snoqualmie Valley Outreach Collective - Pilot
- 4 Youth Engaged in Sustainable Systems (2027)
- 5 Friends of Issaquah Salmon Hatchery (FISH) School Education & Outreach
- 6 Watershed Learning at Snoqualmie Falls

MONITORING AND ASSESSMENT

- 7 Fall City Groundwater Study
- 8 Assessing the value of freshwater habitats through juvenile Chinook prey availability and foraging
- 9 Monitoring Habitat Change and Fish Use Following Oxbow Reconnection at Stillwater
- 10 2027 Snoqualmie River Juvenile Salmon Outmigration Monitoring

RESTORATION AND PROTECTION

- 11 SE Fish Hatchery Road Final Design
- 12 Snoqualmie Falls Forest Theater Conservation Easement
- 13 S Fork Skykomish - Lower Miller River Floodplain Restoration Implementation
- 14 2027 Snoqualmie Restoration and Project Assistance Program
- 15 Duvall Meadows NE 147th PL Culvert Restoration (Bridge Construction)
- 16 Cherry Creek Levee Setback Feasibility
- 17 Miller Street Conveyance Water Quality

RESTORATION-RIPIARIAN

- 18 Keasey Site Maintenance and Restoration
- 19 Cherry Valley Riparian Restoration and Stewardship
- 20 Wallace Acres III Riparian Maintenance
- 21 Pearce Farm Riparian Restoration

- 22 Snoqualmie River Off-Leash Dog Park Riparian Enhancement Phase 1
- 23 South Fork Snoqualmie and Tollgate Forest Maintenance and Planting
- 24 Coe Clemons Creek and Snoqualmie River Riparian Restoration Phase 2

WATERSHED-WIDE PROJECTS

1

2

3

5

8

14

Fish Passage Sites

- Total Barrier
- Partial Barrier
- Passable

DNR Streams

- S
- F
- N
- U

- Stream Line
- Wetland
- Adjacent Parcels

- Replace failing culvert with a full-span bridge for fish passage
- Add ~70 pieces of LWD + replant ~0.5 acres of banks
- Remove unstable fill + complete 5 years of monitoring

0 2 4 Mi.

The use of the information in this map is subject to the terms and conditions found at: <https://www.kingcounty.gov/transportation/flood-control/>

This map was created using data from the following sources: King County GIS Data, King County Flood Control District, and the Wild Fish Conservancy. The accuracy of the information is not guaranteed. The use of the information is at the user's discretion.

Data: King County GIS Data, King County Flood Control District, Wild Fish Conservancy

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Restoration and Protection

PRC Rank	Project Title	Applicant	Request	Leveraged Funds	PRC Rec.
-	*2027 Snoqualmie Restoration and Project Assistance Program	Snoqualmie Forum Staff	\$135,000	\$0	\$135,000
1	S Fork Skykomish - Lower Miller River Floodplain Restoration Implementation	King County	\$1,000,000	\$757,000	\$385,000
2	SE Fish Hatchery Road Habitat Restoration Final Design	King County	\$500,227	\$400,000	\$200,000
3	Cherry Creek Levee Setback Feasibility	WA Dept. Fish & Wildlife	\$498,941	\$0	\$300,000
-	Snoqualmie Falls Forest Theater Conservation Easement	King County	\$438,625	\$1,315,875	\$0
	Duvall Meadows/NE 147th PL Culvert Restoration (Bridge Construction)	Wild Fish Conservancy	\$332,741	\$350	\$0
	Miller Street Conveyance, Water Quality	City of Duvall	\$40,300	\$150,000	\$0

Snoqualmie and S. Fork Skykomish Watershed (WRIA 7)

Cooperative Watershed Management – 2026 Project Proposals- Full

EDUCATION & OUTREACH

- 1 Salmon in Schools and Watershed Service Learning
- 2 Community Action Training School
- 3 Snoqualmie Valley Outreach Collective - Pilot
- 4 Youth Engaged in Sustainable Systems (2027)
- 5 Friends of Issaquah Salmon Hatchery (FISH) School Education & Outreach
- 6 Watershed Learning at Snoqualmie Falls

MONITORING AND ASSESSMENT

- 7 Fall City Groundwater Study
- 8 Assessing the value of freshwater habitats through juvenile Chinook prey availability and foraging
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RESTORATION AND PROTECTION

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RESTORATION-RIPARIAN

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WATERSHED-WIDE PROJECTS

- 1
- 2
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Small Town.



Real Life.



Carrie-Rae Retention Pond

- Final design + hydraulic analysis for upgraded stormwater system
- Add stormwater treatment (filter cartridges/bioswales)
- Build improved conveyance (upsized pipe, new structures) + as-builts



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Restoration-Riparian

PRC Rank	Project Title	Applicant	Request	Leveraged Funds	PRC Rec.
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2	Coe Clemons Creek and Snoqualmie River Riparian Restoration, Phase 2	Mountains to Sound Greenway Trust	\$153,938	\$8,562	\$101,507
-	Wallace Acres III: Riparian Maintenance	Stewardship Partners	\$167,970	\$12,000	\$0
3	Cherry Valley Riparian Restoration and Stewardship Phase I	Sound Salmon Solutions	\$314,007	\$5,739	\$209,647
4	Pearce Farm Riparian Restoration	Sound Salmon Solutions	\$198,918	\$8,808	\$198,918
-	Keasey Site Maintenance and Restoration	EarthCorps	\$79,108	\$20,240	\$0
-	South Fork Snoqualmie and Tollgate Forest Maintenance and Planting	City of North Bend	\$110,550	\$0	\$0

Snoqualmie and S. Fork Skykomish Watershed (WRIA 7)

Cooperative Watershed Management – 2026 Project Proposals- Full

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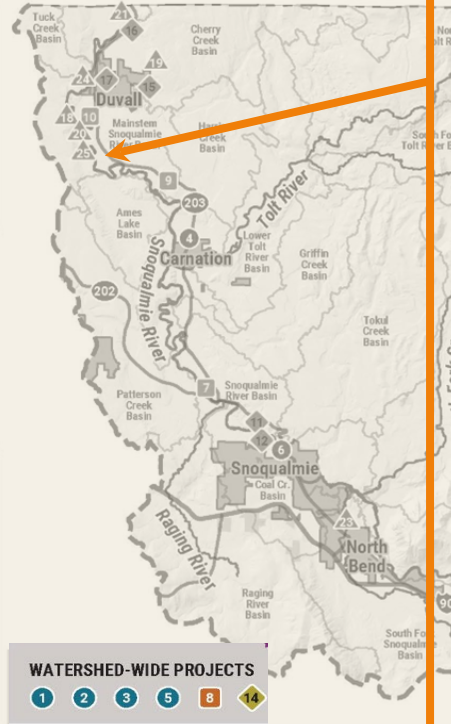
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Remove invasive blackberry and knotweed across ~4 acres

Install up to 4,500 native trees, shrubs, and live stakes

Expand shade and future large-wood recruitment along 2,000 ft of riverbank

Conduct annual plant survival monitoring; replant as needed

Maintain site (mowing, herbicide, staking, mulching) through establishment phase

Restoration-Riparian

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Snoqualmie and S. Fork Skykomish Watershed (WRIA 7)

Cooperative Watershed Management – 2026 Project Proposals- Full

EDUCATION & OUTREACH

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MONITORING AND ASSESSMENT

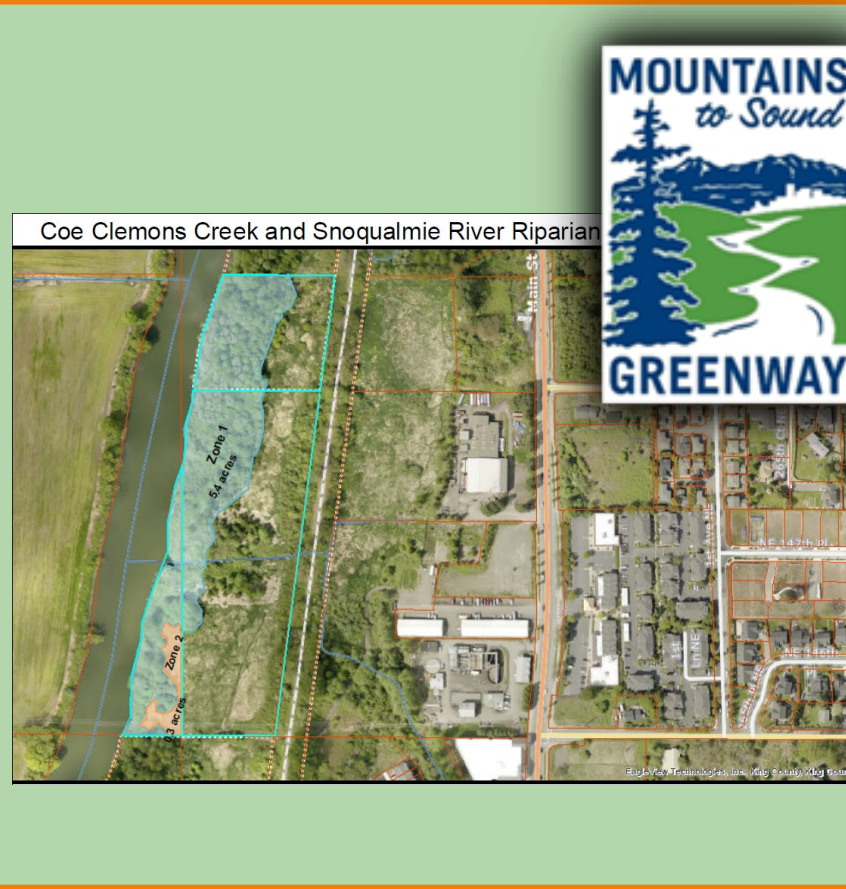
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- Control invasive reed canarygrass, blackberry, holly, and knotweed across 5.7 acres
- Install 5,250 new native plants (bareroot, potted, and live stakes)
- Expand riparian shade and habitat complexity along Snoqualmie River right bank
- Engage at least 100 volunteers in planting and stewardship
- Continue Phase 1 maintenance and integration with city partners

Restoration-Riparian

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Snoqualmie and S. Fork Skykomish Watershed (WRIA 7)

Cooperative Watershed Management – 2026 Project Proposals- Full

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WATERSHED-WIDE PROJECTS

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RESTORATION-RIPARIAN

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- 24 Coe Clemons Creek and Snoqualmie River Riparian Restoration Phase 2

CWM Wallace Acres III: Riparian Restoration Maintenance



Stewardship Partners

- Maintain 24 acres of previously restored riparian buffer
- Control invasive blackberry and knotweed along 7,580 linear ft of riverbank
- Install ~1,000 additional native trees/shrubs (primarily conifers)
- Protect past restoration investments through multi-year maintenance
- Support long-term riparian shade, water quality, and habitat continuity



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Restoration-Riparian

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Snoqualmie and S. Fork Skykomish Watershed (WRIA 7)

Cooperative Watershed Management – 2026 Project Proposals- Full

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MONITORING AND ASSESSMENT

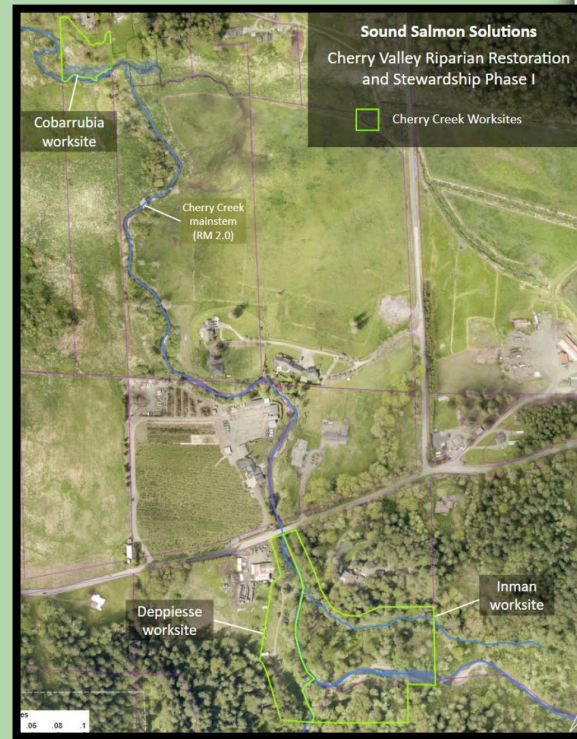
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- Restore 10.55 acres across three sites on Cherry Creek
- Remove invasive species and install ~7,000 native trees and shrubs
- Replant 2,000 plants + 700 protectors at previous flood-impacted sites
- Improve water temperature, bank stability, and dissolved oxygen levels
- Host up to 3 volunteer events and conduct 5+ public outreach efforts



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Restoration-Riparian

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Snoqualmie and S. Fork Skykomish Watershed (WRIA 7)

Cooperative Watershed Management – 2026 Project Proposals- Full A

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WATERSHED-WIDE PROJECTS

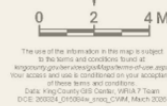
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RESTORATION-RIPARIAN

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- Restore 7.7 acres of degraded mainstem riparian habitat
- Install 13,000 native trees and shrubs, including long-lived conifers
- Control blackberry and other invasive species
- Establish buffer zones (30–400+ ft) along 2,800 ft of riverfront
- Conduct three years of post-planting maintenance and monitoring





Restoration-Riparian					
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Snoqualmie and S. Fork Skykomish Watershed (WRIA 7)

Cooperative Watershed Management – 2026 Project Proposals- Full

EDUCATION & OUTREACH

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WATERSHED-WIDE PROJECTS

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- Maintain 1.5 acres of riparian habitat previously planted
- Targeted invasive species removal (knotweed, RCG, blackberry)
- Install 650 additional native plants and protective mulch rings
- Improve soil moisture retention and shading potential
- Support long-term riparian function along 1,320 ft of riverbank

Restoration-Riparian

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Cooperative Watershed Management – 2026 Project Proposals- Full

EDUCATION & OUTREACH

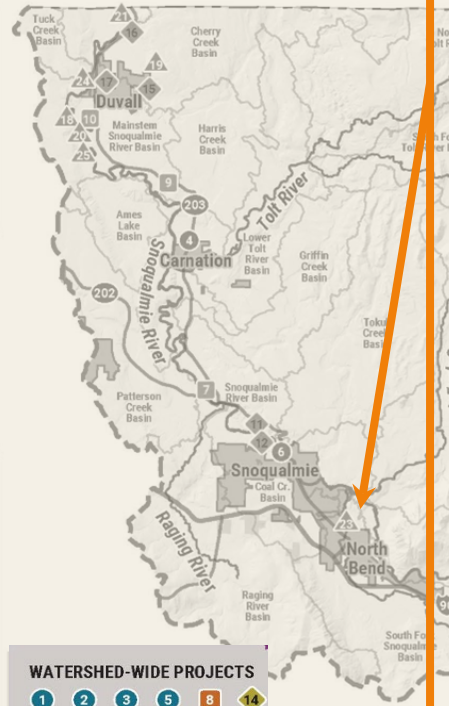
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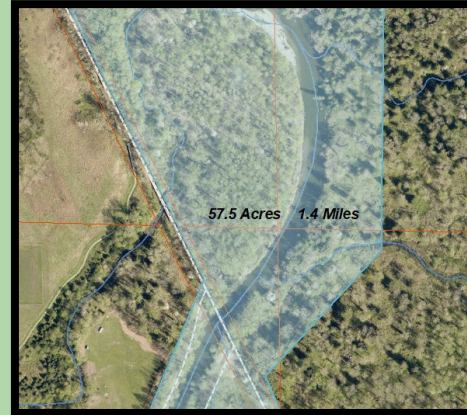
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- Treat invasive weeds (knotweed, blackberry) across 50 acres
- Plant 4,000 native species (2,500 trees/shrubs + 1,500 live stakes)
- Improve 3,000 ft of riparian corridor on both riverbanks
- Enhance bank stability, riparian shade, and habitat structure



Snoqualmie and S. Fork Skykomish Watershed (WRIA 7)

Cooperative Watershed Management – 2026 Project Ranking Committee Funding Recommendations

EDUCATION & OUTREACH

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RESTORATION OR PROTECTION

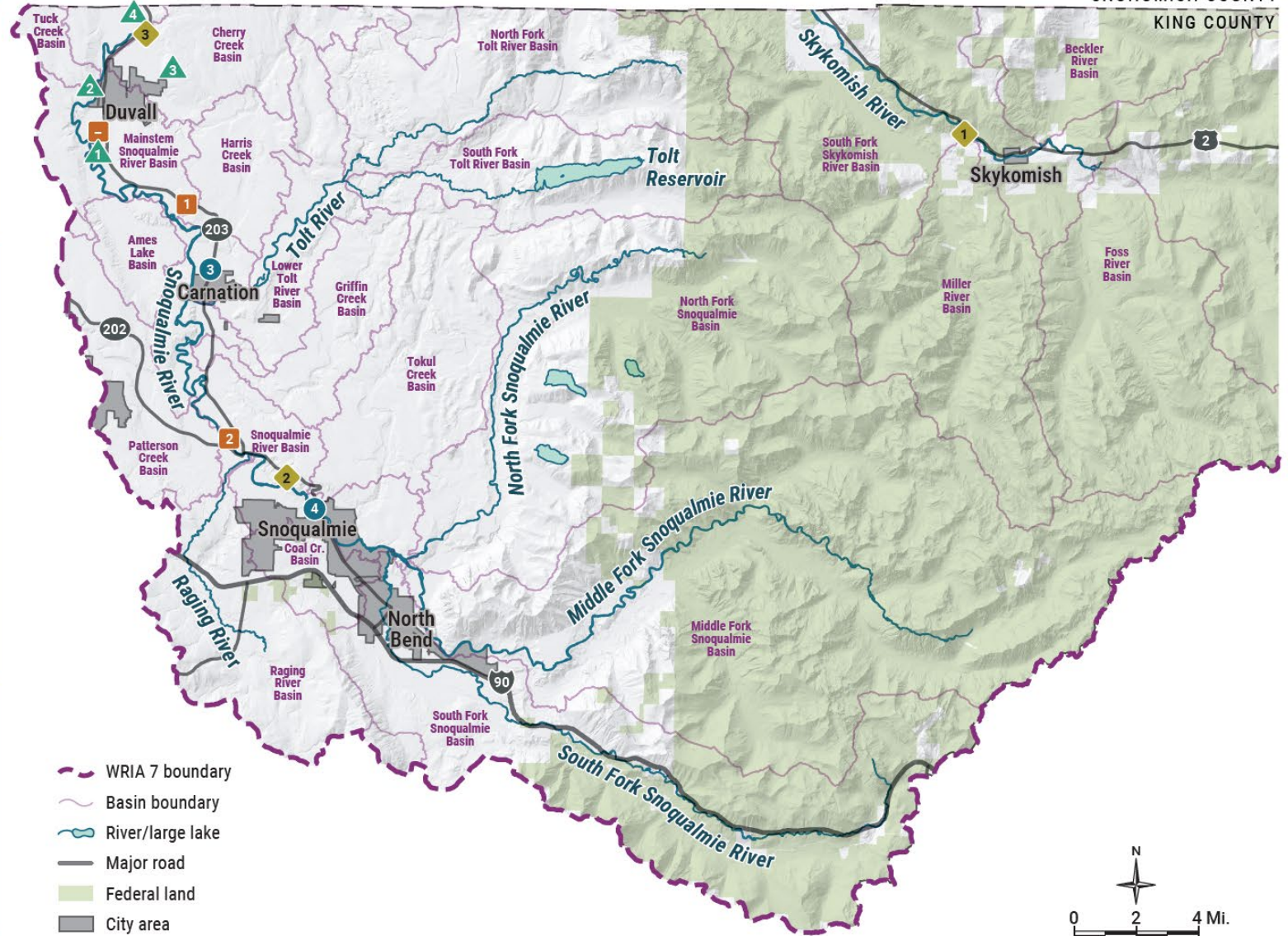
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RIPARIAN-ONLY RESTORATION

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- 2 Coe Clemons Creek and Snoqualmie River Riparian Restoration Phase 2
- 3 Cherry Valley Riparian Restoration and Stewardship
- 4 Pearce Farm Riparian Restoration

WATERSHED-WIDE PROJECTS

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DCE: 2605_015084v_snoq_CWM, May 2026

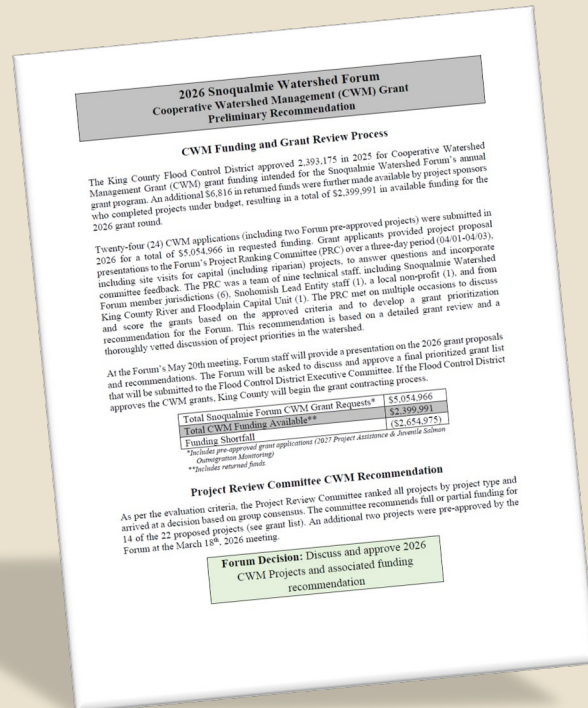


DISCUSSION &
DECISION

DISCUSSION
QUESTIONS
DECISION.



DISCUSSION &
DECISION



SNOQUALMIE AND SOUTH FORK SKYKOMISH WATERSHEDS 2026 COOPERATIVE WATERSHED MANAGEMENT: FINAL GRANT RECOMMENDATIONS					
FOR SNOQUALMIE WATERSHED FORUM DECISION (05/20/26)					
PRC Rank	Project Title	Applicant	Request	Leveraged Funds	PRC Recommendation
	Education & Outreach		\$352,504		\$254,917
1	Snoqualmie Valley Outreach Collective - Pilot	Trout Unlimited	\$40,569	\$5,708	\$40,569
2	Salmon in Schools and Watershed Service Learning	Sound Salmon Solutions	\$88,162	\$11,524	\$88,162
3	Youth Engaged in Sustainable Systems (2027)	Mountains to Sound Greenway Trust	\$137,850	\$13,000	\$70,000
4	Watershed Learning at Snoqualmie Falls	EarthCorps	\$18,757	\$4,600	\$18,757
5	Community Action Training School	Sound Salmon Solutions	\$37,429	\$14,955	\$37,429
-	Friends of Issaquah Salmon Hatchery (FISH) School Education & Outreach	Friends of the Issaquah Salmon Hatchery	\$29,737	n/a	\$0
	Monitoring & Assessment		\$517,203		\$400,068
0	*2027 Snoqualmie River Juvenile Salmon Outmigration Monitoring	Tulalip Tribes	\$140,000	\$0	\$140,000
1	Assessing the value of freshwater habitats through juvenile Chinook prey availability and foraging	King County	\$182,068	\$10,000	\$182,068
2	Fall City Groundwater Study	King County	\$120,233	\$0	\$78,000
-	Floodplain Habitat Function and Juvenile Salmon Response Following Avulsion at the Stillwater Site	Wild Fish Conservancy	\$74,902	n/a	\$0
	Restoration and Protection		\$2,945,834		\$1,020,000
0	*2027 Snoqualmie Restoration and Project Assistance Program	Snoqualmie Forum Staff	\$135,000	\$0	\$135,000
1	S Fork Skykomish - Lower Miller River Floodplain Restoration Imple.	King County	\$1,000,000	\$757,000	\$385,000
2	SE Fish Hatchery Road Habitat Restoration Final Design	King County	\$500,227	\$400,000	\$200,000
3	Cherry Creek Levee Setback Feasibility	WA Dept. Fish & Wildlife	\$498,941	\$0	\$300,000
-	Snoqualmie Falls Forest Theater Conservation Easement	King County	\$438,625	n/a	\$0
-	Duvall Meadows/NE 147th PL Culvert Restoration (Bridge Construction)	Wild Fish Conservancy	\$332,741	n/a	\$0
-	Miller Street Conveyance, Water Quality	City of Duvall	\$40,300	n/a	\$0
	Restoration-Riparian		\$1,239,425		\$725,006
1	Snoqualmie River Off-Leash Dog Park Riparian Enhancement - Phase 1	Snoqualmie Indian Tribe	\$214,934	\$5,000	\$214,934
2	Coe Clemons Creek and Snoqualmie River Riparian Restoration, Phase 2	Mountains to Sound Greenway Trust	\$153,938	\$8,562	\$101,507
-	Wallace Acres III: Riparian Maintenance	Stewardship Partners	\$167,970	n/a	\$0
3	Cherry Valley Riparian Restoration and Stewardship Phase I	Sound Salmon Solutions	\$314,007	\$5,739	\$209,647
4	Pearce Farm Riparian Restoration	Sound Salmon Solutions	\$198,918	\$8,808	\$198,918
-	Keasey Site Maintenance and Restoration	EarthCorps	\$79,108	n/a	\$0
-	South Fork Snoqualmie and Tollgate Forest Maintenance and Planting	City of North Bend	\$110,550	n/a	\$0
	Totals		\$5,054,966	\$1,244,896	\$2,399,991
*Projects pre-approved by Snoqualmie Watershed Forum (not evaluated by project review committee)			Shortfall (difference between project request and FCD allocation (\$2,399,991))	\$2,654,975	



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