

MONEY



Developing a Competitive Grant Application

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Water Quality Specialist



Water Quality Combined Funding Program

Clean Water State Revolving Fund (CWSRF)

Centennial Clean Water Grants

Clean Water Act Section 319 Grants

Stormwater Financial Assistance (SFAP)

SFY 2021 Funding Cycle

- **Applicant workshops:** August 2019
- **Application dates:** August 2019 – October 2019
- **Amount of matching funds required:** Up to 25 percent match required.
- **Grant Agreement starts:** July 2020 – January 2021
- **Grant term:** 36 months



I'll do it tomorrow.

Minimum Score:

600

50%

Average Score:

800



What is the Water Quality Problem?



Photo Credit: Puget Soundkeeper Alliance



Reed Canary Grass

Lack of Shade





Approach to the Problem

MAKE MAGIC!
DO GOOD!

S

M

A

R

T



Specific



Measurable



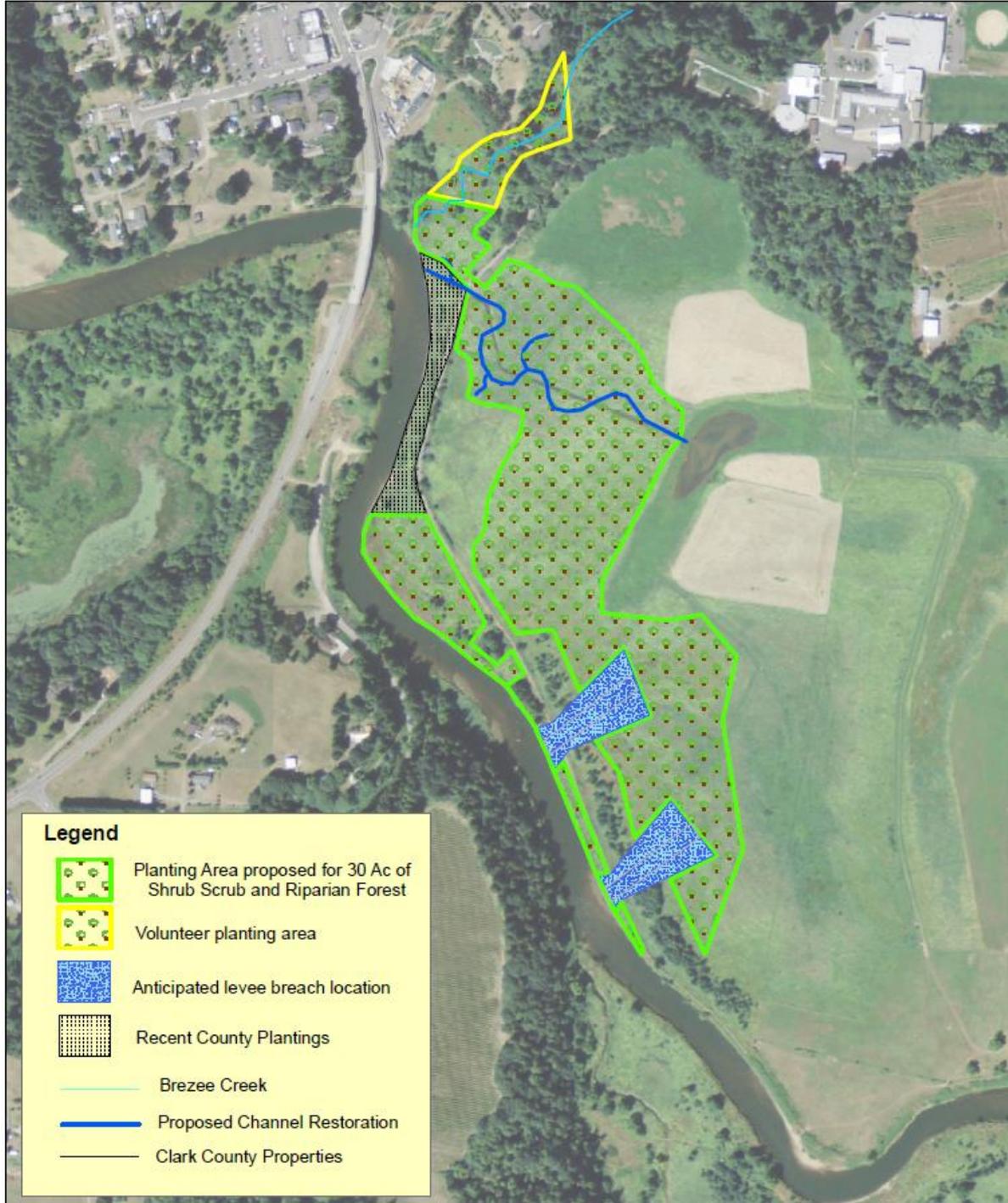
Attainable



Relevant



Time Based





Outcomes



Number of trees and shrubs

Number of acres

Linear feet of stream

Number of volunteers

Load Reductions

- Be consistent.
- Submit the application on time.
- Review the Funding Guidelines.
- Contact Ecology staff for assistance.







Grants and loans map



 Home

Air & Climate

Water & Shorelines

Waste & Toxics

Spills & Cleanup

[Ecology Administration of Grants and Loans \(EAGL\) public map](#) 

Map displays information about environmental projects funded by grants and loans (2014 - current)

<https://fortress.wa.gov/ecy/eaglmap/>

Ecology Grants and Loans (2014 - Present)

About Ecology Grants and Loans ▾

Share

Display grants and loans data as:

Project locations Dollars per area

Project center point



Tip: Click on project center point for more information

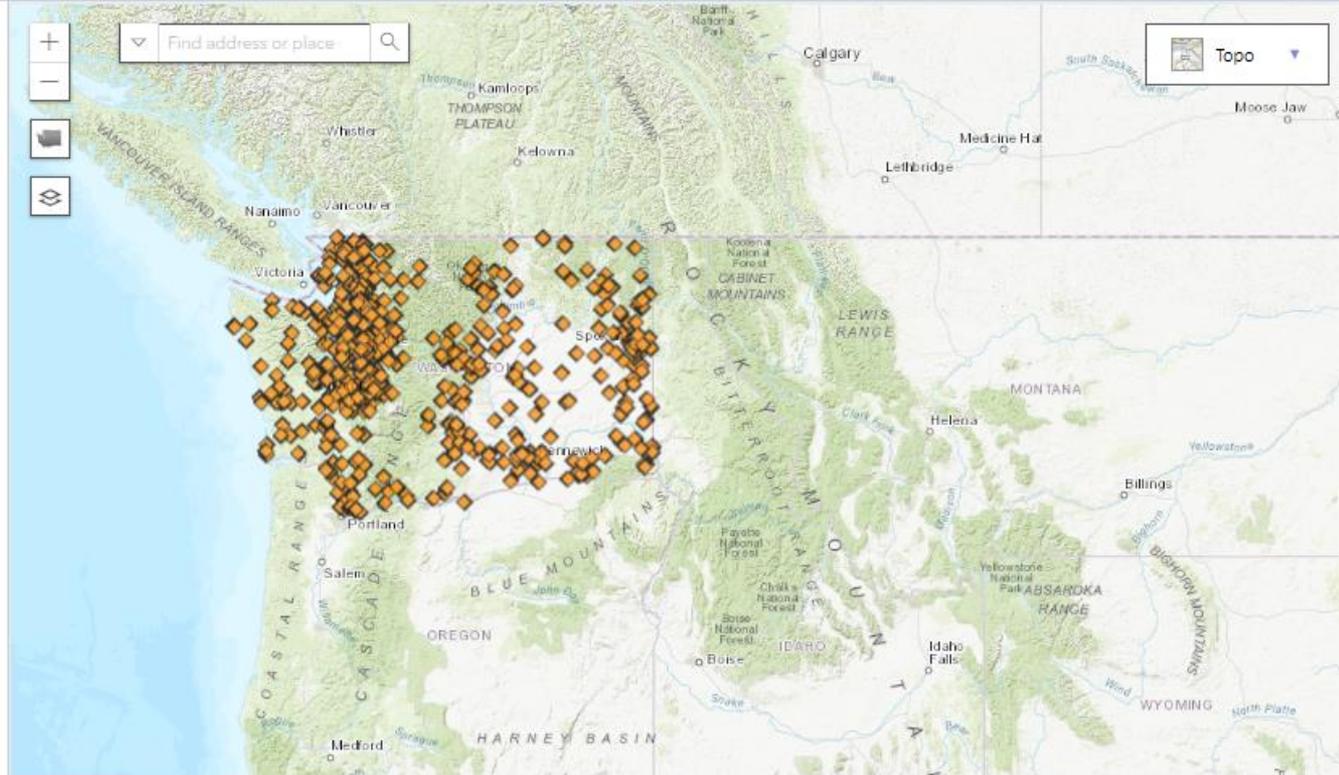
Filter data

Apply Filters

Clear Filters

- All programs*
- All funding programs*
- All themes*
- All subthemes*
- All statuses*
- All years*
- All funding sources*
- All amounts*
- All recipients*
- All areas*

Show less ▾



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Show 5 entries

Download table (csv)

Search table:

Agreement Name	Agreement Number	Funding Amount	Zoom To	Details
City of Oak Harbor Wastewater Treatment Plant	WQC-2016-OakHar-00240	\$94,773,466.00		View details
Henderson North Combined Sewer Overflow Reduction- Basins 44 and45	WQC-2016-SeaPUD-00192	\$35,737,936.48		View details
Murray CSO (Construction Phase)	WQC-2016-KCoNRP-00020	\$28,762,171.03		View details
South Magnolia CSO (Construction Phase)	WQC-2015-KCoNRP-00005	\$26,449,931.00		View details
On-site Sewage System Regional Loan Program	WQC-2016-Craft3-00376	\$25,647,831.00		View details

Showing 1 to 5 of 1,621 entries

First Previous Next Last

Filter data

Apply Filters

Clear Filters

Ecology Program

All programs

- Air Quality
- Spills
- Hazardous Waste
- Toxics Cleanup
- Office of the Columbia River 
- Water Quality
- Shorelands
- Water Resources
- Solid Waste Management

Funding Program

All funding programs

Theme

All themes

Subtheme

All subthemes

Status

All statuses

Date Range

All years

Funding Source

All funding sources

Funding Amount

All amounts

Recipient

All recipients

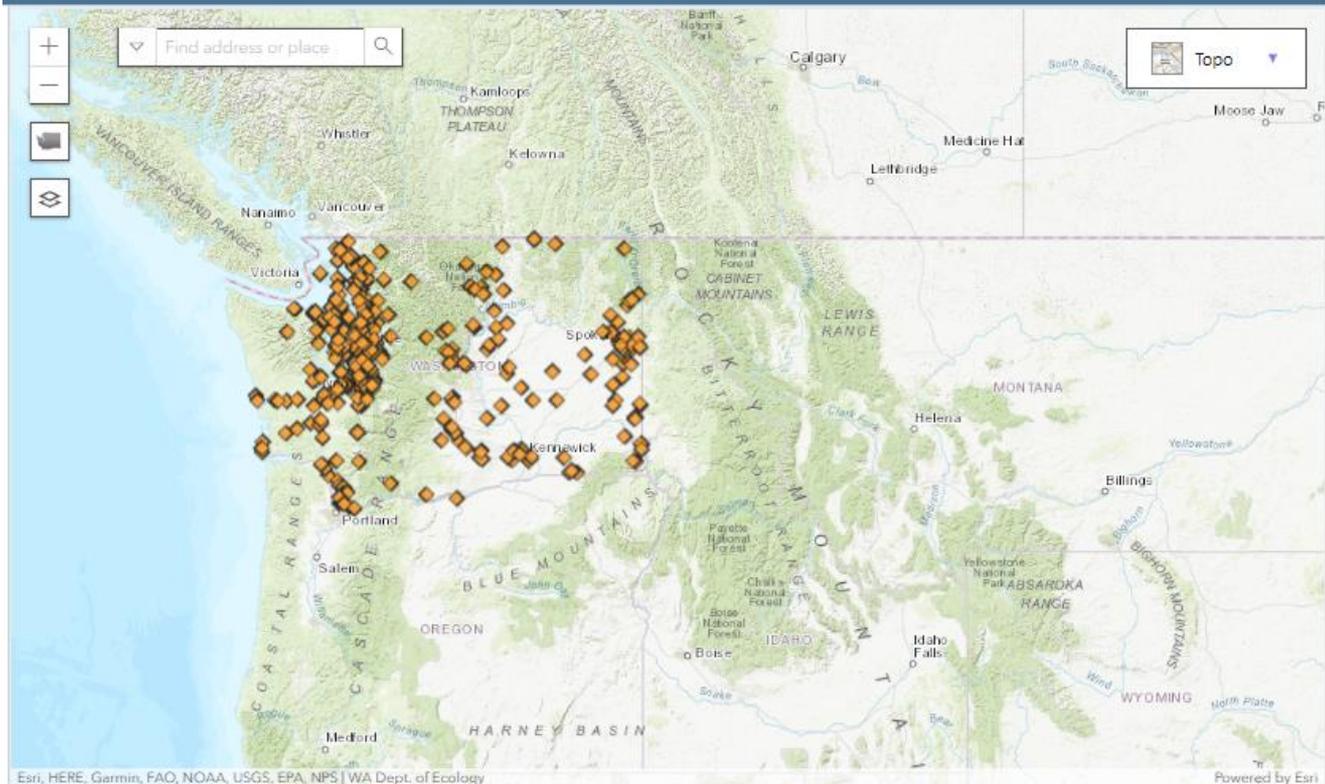
Location

All areas

Show less ▲



Ecology Grants and Loans (2014 - Present)



Show entries

[Download table \(csv\)](#)

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Showing 1 to 5 of 672 entries

[First](#)
[Previous](#)
[Next](#)
[Last](#)

About Ecology Grants and Loans ▾

Share

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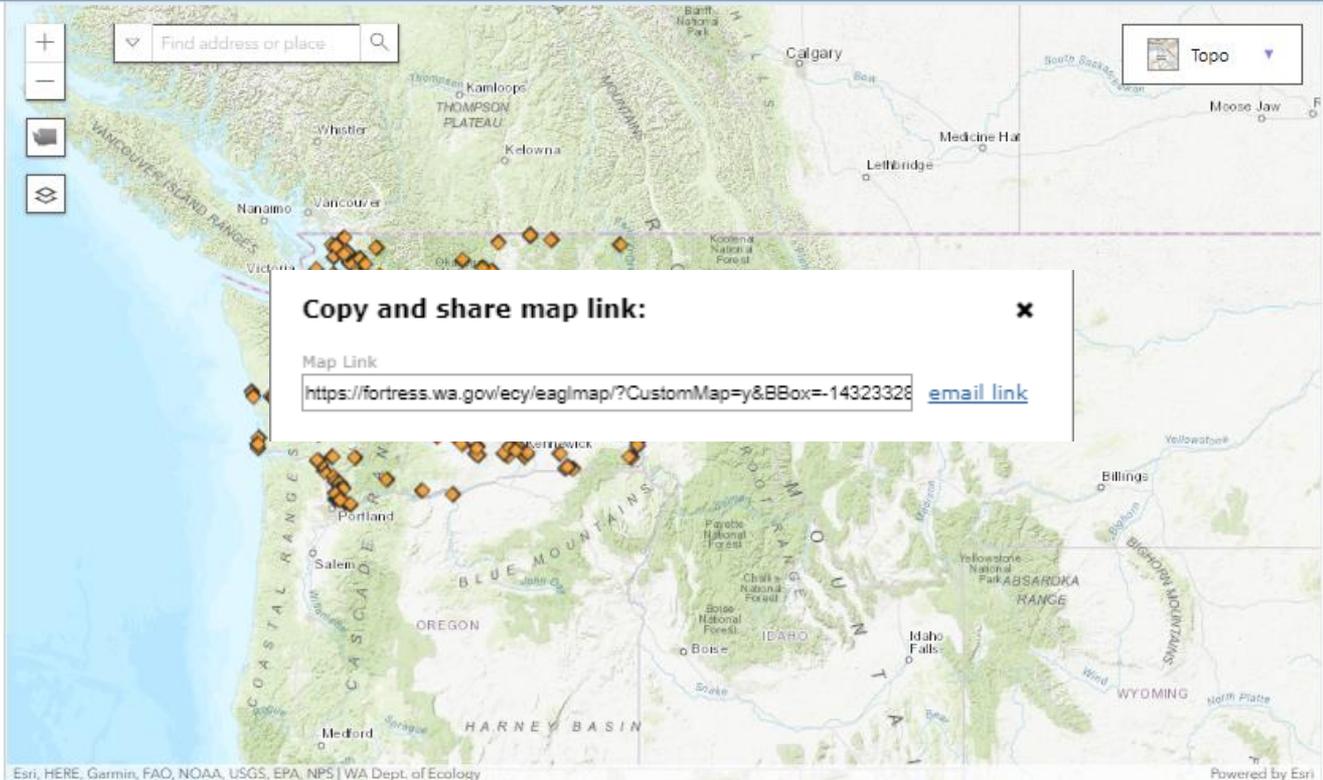
Filter data

Apply Filters

Clear Filters

- Ecology Program • Water Quality
- Funding Program All funding programs
- Theme All themes
- Subtheme All subthemes
- Status All statuses
- Date Range All years
- Funding Source All funding sources
- Funding Amount All amounts
- Recipient All recipients
- Location All areas

Show less ▲



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Showing 1 to 5 of 672 entries

First Previous Next Last

Funding cycles of the Water Quality Combined Funding Program

State Fiscal Year (SFY) 2020 funding cycle

The State Fiscal Year 2020 (SFY 2020) Funding Cycle opened Aug. 13, 2018. Applications were accepted until Oct. 15, 2018, using our [Ecology Administration of Grants and Loans \(EAGL\) system](#).

For more information about this funding program, take a look at our [SFY 2020 Water Quality Combined Funding Program guidelines](#) .

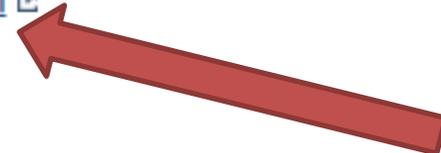
We held [applicant workshops](#) around the state to help you learn more about the requirements and tips for applying for our Water Quality Combined funding program's grants and loans.

More information about our applicant workshop is available under the Funding Applicant Training section over on our [General Resources page](#).

[Draft Offer List for Water Quality Combined SFY 2020 funding](#)

- [Microsoft Excel version of the SFY 2020 Draft Offer List information](#)
- [Interactive map of the SFY 2020 Draft Offer List information](#) 

[List of WQC SFY2020 Applications Submitted](#)



State Fiscal Year 2020 Draft List: Proposed Water Quality Projects

\$183,129,515 Proposed

107 Projects

\$338,587,603 Requested

139 Projects

Map Instructions:

Use the filters to narrow your results. Make your selections and click "Apply". Click the legends or dots on the map to learn more.

You can clear filters individually. You can also undo your selections or reset by using the arrows below.

Project Category

- ◆ Nonpoint Source Activity
- ◆ On-Site Sewage System
- ◆ Stormwater
- ◆ Wastewater Facility

Funded/Unfunded

- ◆ Funded
- Ineligible
- ✕ Unfunded

Filter by Applicant

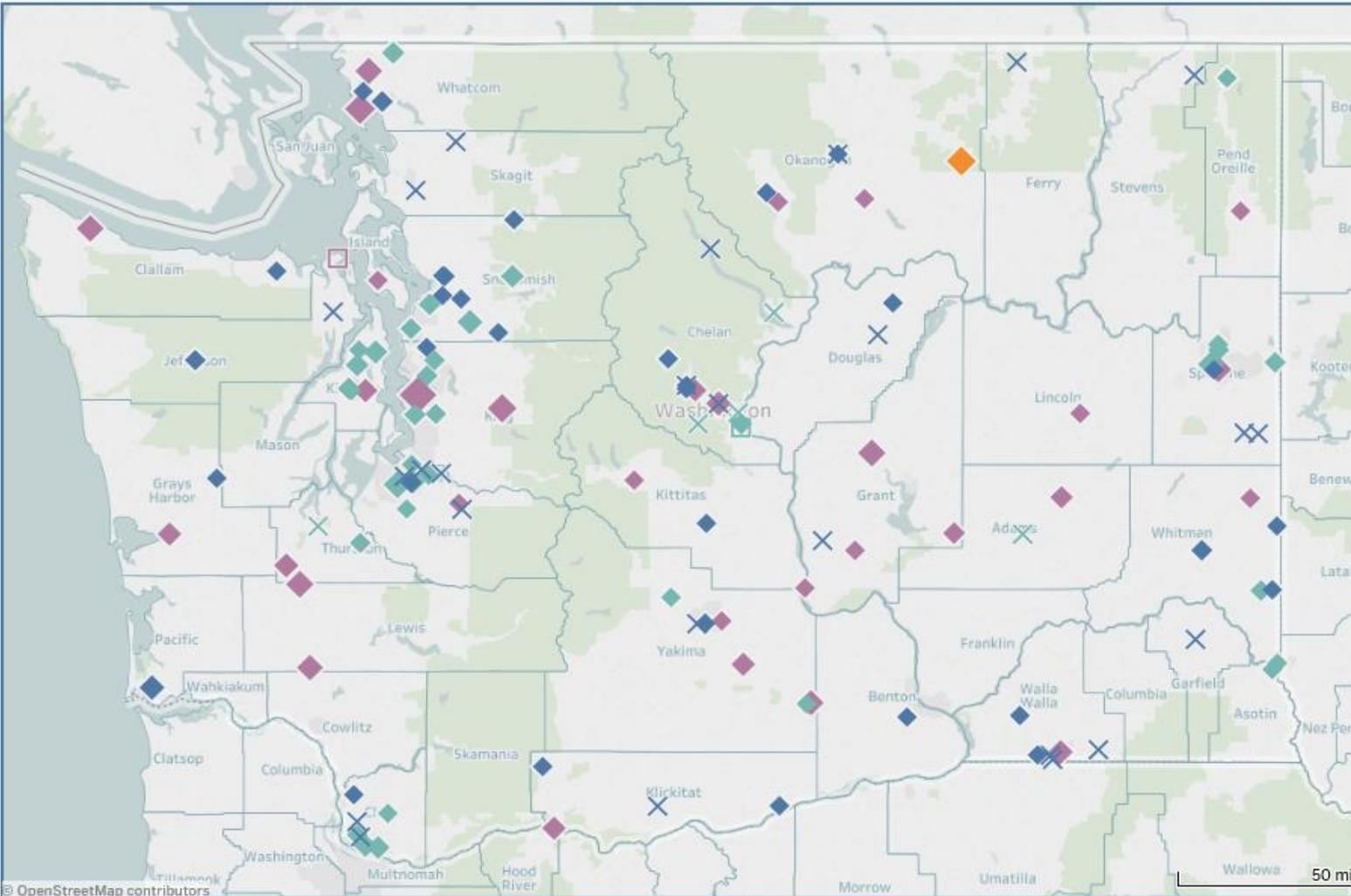
[All] ▼

Filter by County

[All] ▼

Filter by Legislative District

[All] ▼

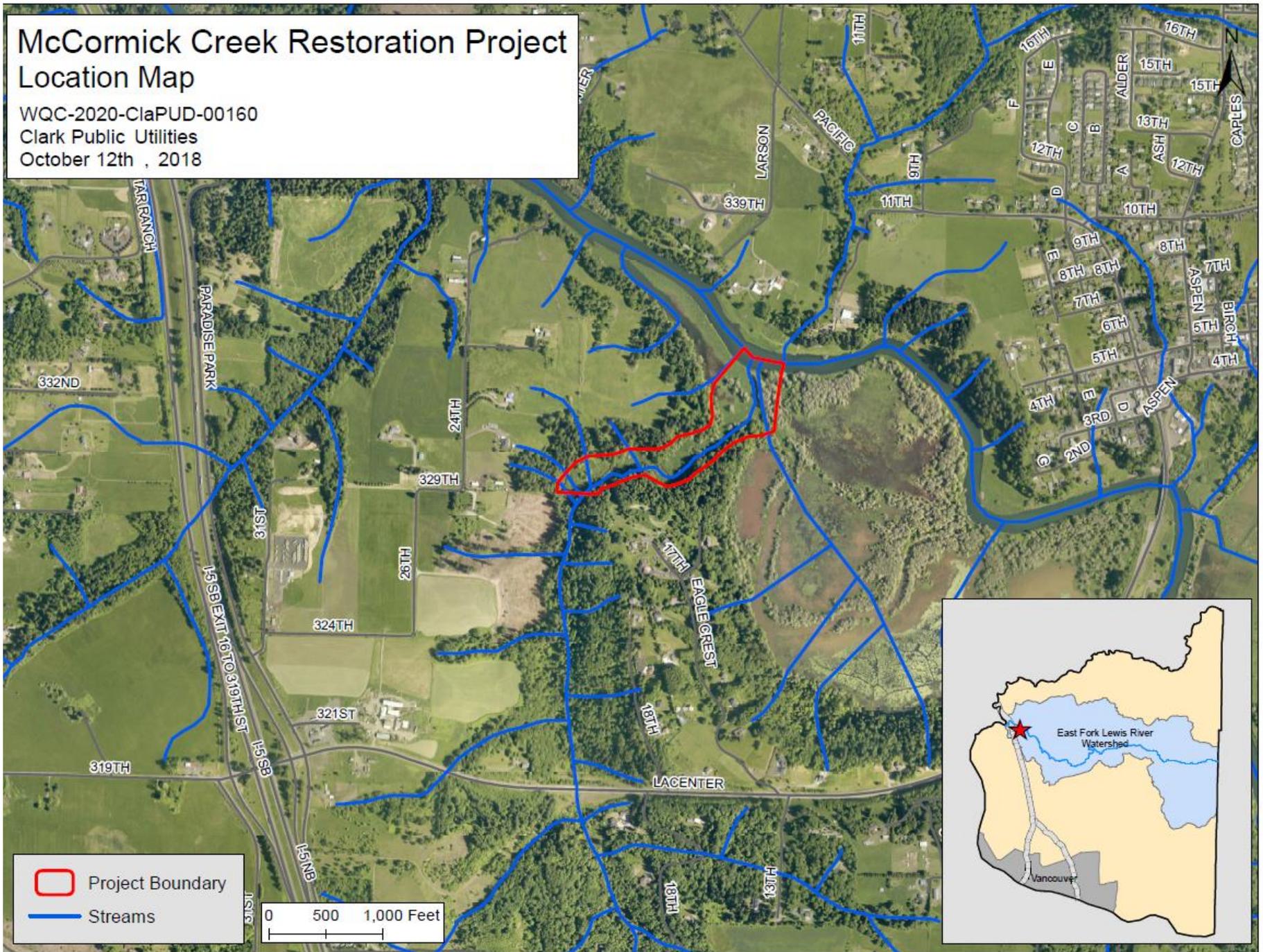


© OpenStreetMap contributors

Source: State Fiscal Year 2020 Final Water Quality Funding Offer List and Intended Use Plan.

McCormick Creek Restoration Project Location Map

WQC-2020-ClaPUD-00160
Clark Public Utilities
October 12th , 2018



Dates to Remember

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Online Resources

- **EAGL Public Map**
 - <https://fortress.wa.gov/ecy/eaglmap/>
- **WQC Funding Cycles**
 - <https://ecology.wa.gov/About-us/How-we-operate/Grants-loans/Find-a-grant-or-loan/Water-Quality-Combined-Funding-Program/WQC-funding-cycle>
- **Water Quality Grants and Loans Email List**
 - <http://listserv.ecology.wa.gov/scripts/wa-ECOLOGY.exe?A0=ECY-WQ-GRANTS-LOANS>
- **Nonpoint Source Activity Project Resources**
 - <https://ecology.wa.gov/About-us/How-we-operate/Grants-loans/Find-a-grant-or-loan/Water-Quality-grants-and-loans/Nonpoint-source-activity-projects/Nonpoint-source-project-resources>

Questions?

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