



## **State Fiscal Year 2027 Final Water Quality Funding Offer List and Intended Use Plan**

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**Clean Water State Revolving Fund**

**Centennial Clean Water Program**

**Clean Water Act Section 319 Program**

**Stormwater Financial Assistance Program**

**Sewer Overflow and Stormwater Reuse Municipal  
Grants Program**

**Stormwater Community-Based Public-Private  
Partnership Program**

**Puget Sound Nutrient Reduction Grant Program**

**Water Quality Program**

Washington State Department of Ecology

Olympia, Washington

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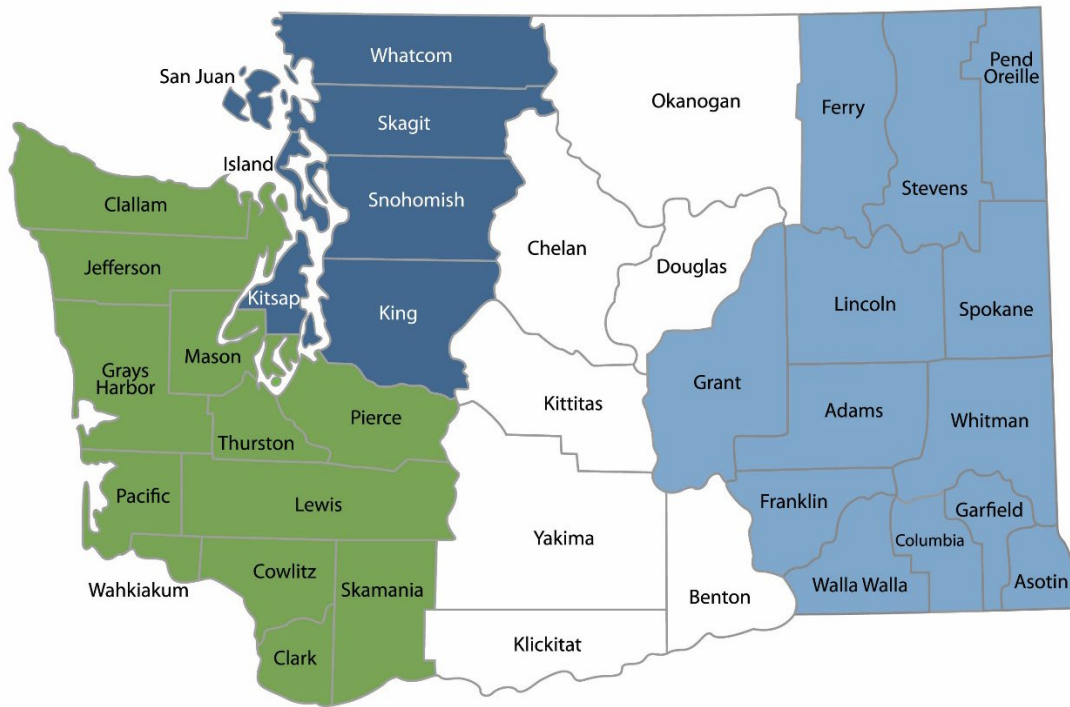
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# Department of Ecology's Regional Offices

## Map of Counties Served



**Southwest Region**  
360-407-6300

**Northwest Region**  
206-594-0000

**Central Region**  
509-575-2490

**Eastern Region**  
509-329-3400

| Region              | Counties served                                                                                                          | Mailing Address                               | Phone        |
|---------------------|--------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------|--------------|
| <b>Southwest</b>    | Clallam, Clark, Cowlitz, Grays Harbor, Jefferson, Mason, Lewis, Pacific, Pierce, Skamania, Thurston, Wahkiakum           | P.O. Box 47775<br>Olympia, WA 98504           | 360-407-6300 |
| <b>Northwest</b>    | Island, King, Kitsap, San Juan, Skagit, Snohomish, Whatcom                                                               | P.O. Box 330316<br>Shoreline, WA 98133        | 206-594-0000 |
| <b>Central</b>      | Benton, Chelan, Douglas, Kittitas, Klickitat, Okanogan, Yakima                                                           | 1250 West Alder Street<br>Union Gap, WA 98903 | 509-575-2490 |
| <b>Eastern</b>      | Adams, Asotin, Columbia, Ferry, Franklin, Garfield, Grant, Lincoln, Pend Oreille, Spokane, Stevens, Walla Walla, Whitman | 4601 North Monroe<br>Spokane, WA 99205        | 509-329-3400 |
| <b>Headquarters</b> | Statewide                                                                                                                | P.O. Box 46700<br>Olympia, WA 98504           | 360-407-6000 |

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DEPARTMENT OF  
**ECOLOGY**  
State of Washington

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# Chapter 1: Introduction

The Washington State Department of Ecology's (Ecology) Water Quality Program (WQP) administers seven funding programs under the Water Quality Combined Funding Program (WQC) through an annual funding cycle. Ecology awards grants and loans on a competitive basis to eligible applicants for high-priority water quality projects throughout Washington state.

This document (Final Offer List) presents the proposed distribution of funding for the State Fiscal Year 2027 (SFY27) Funding Cycle. The Final Offer List also discusses the goals and objectives for meeting water quality priorities and state and federal funding requirements through the seven funding programs.

The Final Offer List describes how Ecology intends to use and administer funding from the:

- Clean Water State Revolving Fund (CWSRF),
- Centennial Clean Water Program (Centennial),
- Federal Clean Water Act (CWA) Section 319 Program (Section 319),
- Stormwater Financial Assistance Program (SFAP),
- Sewer Overflow and Stormwater Reuse Municipal Grants Program (OSG),
- Stormwater Community-Based Public-Private Partnership Program (CBP3), and
- Puget Sound Nutrient Reduction Grant Program (PSNR).

The Offer List also serves as the Intended Use Plan (IUP) required by the federal Environmental Protection Agency (EPA) for providing information on how Ecology will administer the CWSRF. Due to the integrated nature of the funding programs, Ecology publishes one combined document.

## Changes between Draft Offer List to Final Offer List

### General

Funding available for each funding source are revised from estimates to confirmed amounts for each funding program (see Chapter 6: Available Funding, Set-asides, and Limits).

Total offer amounts changed based on available funding. The total available funding increased from \$156,817,147 to \$158,435,273. The number of applications offered funding increased from 121 to 130 projects. Offer changes for specific applications are listed under the project type headers.

- The CWSRF total offer decreased from \$101,633,987 to \$99,026,981.
  - Standard loan decreased from \$74,236,239 to \$70,298,219.
  - Emerging contaminants forgivable principal loan (EC) increased from \$3,698,000 to \$3,831,000.
  - Forgivable principal loan (non-EC) increased from \$23,699,748 to \$24,897,762.

- SFAP total offer increased from \$22,620,940 to \$26,817,871.
- Centennial total offer remained the same at \$20,359,310.
- Section 319 total offer remained the same at \$1,752,224.
- OSG total offer increased from \$916,800 to \$945,000.
- CBP3 total offer remained the same at \$1,545,258.
- PSNR total offer remained the same at \$7,988,629.

Footnotes have been updated based on additional information provided for specific applications and final funding available. A full list of footnotes is provided at the end of Appendix 1, before Appendix 1a.

## **Nonpoint projects**

- WQC-2027-JeCoPH-00655 - The interest rate for the CWSRF Standard Loan changed to 1.6%, the interest rate for Nonpoint projects with a 20-year loan term.

## **Stormwater projects**

- WQC-2027-MouTer-00613 - The funding offer changed due to availability of FFY24 CWSRF Emerging contaminants forgivable principal funding that was reallocated to Washington State out of unspent national appropriation. The total funding offer remained at \$4,710,601 and is changed as follows:
  - CWSRF Emerging Contaminants Forgivable Principal increased from \$3,698,000 to \$3,831,000.
  - SFAP grant decreased from \$1,012,601 to \$879,601.
- The following offers changed due to availability of additional SFAP funding:
  - WQC-2027-AsCoPW-00497 - Changed from unfunded to funded. SFAP grant increased from \$0 to \$190,000.
  - WQC-2027-BothPW-00466 - Changed from unfunded to funded. SFAP grant increased from \$0 to \$331,347.
  - WQC-2027-BuriPW-00425 - Changed from unfunded to funded. SFAP grant increased from \$0 to \$655,432.
  - WQC-2027-CoRosl-00436 - Changed from unfunded to funded. SFAP grant increased from \$0 to \$115,600.
  - WQC-2027-EverPW-00571 - SFAP grant increased from \$7,540,313 to \$7,673,313.
  - WQC-2027-Ewena-00636 - Changed from unfunded to funded. SFAP grant increased from \$0 to \$84,000.
  - WQC-2027-KirkPW-00461 - Changed from unfunded to funded. SFAP grant increased from \$0 to \$425,000.

- WQC-2027-MaVaPW-00510 - Changed from unfunded to funded. SFAP grant increased from \$0 to \$272,000.
- WQC-2027-PorAnp-00450 - Changed from unfunded to funded. SFAP grant increased from \$0 to \$1,207,000.
- WQC-2027-RidgPW-00700 - Changed from unfunded to funded. SFAP grant increased from \$0 to \$227,885.
- WQC-2027-SkCoPW-00575 - SFAP grant increased from \$737,771 to \$1,062,724.
- WQC-2027-SpCoSU-00630 - Changed from unfunded to funded. SFAP grant increased from \$0 to \$66,214.
- WQC-2027-Spokane-00529 - Changed from unfunded to funded. SFAP grant increased from \$0 to \$297,500.
- Footnotes 14 is removed for the following projects due to satisfactory submission of prerequisite documents:
  - WQC-2027-CICoPW-00431
  - WQC-2027-CICoPW-00623
  - WQC-2027-PoulPW-00439
  - WQC-2027-Renton-00715
  - WQC-2027-SkCoPW-00575
- Footnote 21 is removed from WQC-2027-EverPW-00571 due to satisfactory submission of prerequisite documents.

## **Wastewater projects**

- WQC-2027-GHCoPS-00521 - This project meets preconstruction hardship criteria. The total funding offer remained at \$1,100,000 and changed as follows:
  - CWSRF Standard Loan reduced from \$1,100,000 to \$550,000.
  - CWSRF Forgivable Principal increased from \$0 to \$550,000.
- WQC-2027-PorToc-00491 - The funding offer for this project is adjusted to reflect EPA's OSG Grant. The total funding offer remained the same at \$3,033,000.
  - CWSRF Standard Loan decreased from \$1,560,700 to \$1,532,500.
  - CWSRF Forgivable Principal remained the same at \$205,500.
  - OSG Grant increased from \$916,800 to \$945,000.
  - PSNR Grant remained the same at \$350,000.
- To prepare the Final Offer List, Ecology staff reevaluated the list of Small Community Project Priority List (SCPPL) projects that requested funding in late 2025 using the

existing SCPPL prioritization criteria. The following projects are changed from unfunded to funded based on updated alignment with the prioritization criteria:

- WQC-2025-CiChel-00101 - The total funding offer changed from \$0 to \$575,000 as follows:
  - CWSRF Standard Loan increased from \$0 to \$287,500.
  - CWSRF Forgivable Principal increased from \$0 to \$287,500.
- WQC-2024-WhCoWD-00190 - The total funding offer changed from \$0 to \$1,500,000 as follows:
  - CWSRF Standard Loan increased from \$0 to \$750,000.
  - CWSRF Forgivable Principal increased from \$0 to \$750,000.
- WQC-2021-CiMoss-00071 - The City of Mossyrock submitted a public comment requesting an update to the estimated project cost for the current project phase. Due to availability of CWSRF loan funds, the total project offer increased from \$858,400 to \$973,400 as follows:
  - CWSRF Standard Loan increased from \$429,200 to \$490,906.
  - CWSRF Forgivable Principal increased from \$429,200 to \$482,494.
- WQC-2027-VaViSD-00659 - This project is identified as a Designated Equivalency Project to meet EPA's CWSRF Capitalization Grant requirements.
- WQC-2027-SeaPUD-00512 - The applicant submitted a public comment requesting that Ecology reevaluate the project designation as an Equivalency project, due to their understanding that Federal requirements would interfere with use of an on-call contract. To ensure Ecology meets EPA's CWSRF Capitalization Grant requirements, Ecology removed the Equivalency project designation from the final funding offer.
- In January 2026, the following projects were identified to receive Federal EPA Community Grants in an amount similar to the original CWSRF loan funding offer. Because of this overlap, these projects are changed from funded to unfunded.
  - WQC-2025-CiEnti-00095 - Some project costs included in their fall funding request were met by funding offers on a previous Final Offer List and a state appropriation reducing the potential offer to \$1,189,640. This project was then identified for a \$1,000,000 Community Grant. Due to this overlap in funding for the same project, the funding offer is reduced from \$2,100,000 to \$0.
  - WQC-2023-RitzCi-00104 - This project was then identified for a \$750,000 Community Grant. Due to this overlap in funding for the same project, the funding offer is reduced from \$875,000 to \$0.
  - WQC-2027-SWSSD-00489 - This project was then identified for a \$1,092,000 Community Grant. Due to project timing and the reduced offer, the Applicant

decided to decline the funding offer ahead of the Final Offer List publication and notified Ecology. The funding offer is reduced from \$1,441,807 to \$0.

- The funding offer for the following SCPPL projects are reduced because some or all project costs included in their fall funding request were met by funding offers on a previous Final Offer List.
  - WQC-2021-PateCo-00027 - The total funding offer is reduced from \$1,435,000 to \$1,350,000 as follows:
    - CWSRF Standard Loan reduced from \$1,392,500 to \$1,350,000.
    - CWSRF Forgivable Principal reduced from \$42,500 to \$0.
  - WQC-2024-Spangl-00168 - The total funding offer is reduced from \$400,000 to \$0 as follows:
    - CWSRF Standard Loan reduced from \$200,000 to \$0.
    - CWSRF Forgivable Principal reduced from \$200,000 to \$0.

## Chapter 2: Overview of Funding Programs

### 2.1 Clean Water State Revolving Fund (CWSRF)

CWSRF is a low-interest rate loan program established by Congress under Title VI of the CWA Amendments of 1987 to fund water quality related projects. CWSRF funds a broad range of facility and activity projects, including:

- Planning, design, and construction of wastewater facilities, stormwater facilities, and large onsite sewage systems.
- Planning and implementation of nonpoint source pollution control activities.
- Planning and implementation of estuary conservation and management activities.
- Onsite sewage system repair and replacement programs.

Ecology also uses CWSRF to provide special funding for financially disadvantaged (hardship) communities and for projects or portions of projects that meet one or more of EPA's criteria for green project reserve (GPR).

Since the program's inception, Ecology has received a federal Capitalization Grant from EPA each federal fiscal year (FFY) to help fund CWSRF; the grant is based on Congressional appropriation. The state must provide a match of the Capitalization Grant. Each year Ecology estimates the funds available for CWSRF from multiple sources and offers the combined total in new loans to eligible public bodies for high priority water quality projects (see Table 4).

### Bipartisan Infrastructure Law (BIL)

The Infrastructure Investment and Jobs Act (IIJA) signed November 15, 2021, also known as the Bipartisan Infrastructure Law (BIL), could provide Ecology an estimated \$200 million in funding

to Washington’s Clean Water over the following five years. BIL authorized two new capital grant funding sources for the CWSRF in addition to the regular CWSRF Base Capitalization Grant; the BIL Supplemental Grant and the BIL Emerging Contaminants Grant.

Ecology plans to combine these three Capitalization Grants to help fund projects described in this Offer List/Intended Use Plan. Throughout the remainder of this document, when needed, Ecology will differentiate between the grants using the phrases, “base Capitalization Grant” (CW Base), “BIL Supplemental Grant” (CW BIL), or BIL Emerging Contaminants Grant (EC), respectively, or use the phrase “combined Capitalization Grants” to refer to the combined total the grants. These funds are subject to the Build America, Buy America (BABA) requirements (see Section 9.9 for more information). Table 18 provides a detailed breakdown of CW Base, CW BIL, and EC, including designations of standard loan, forgivable loan and equivalency.

Funding was also identified in BIL for the Sewer Overflow and Stormwater Reuse Municipal Grant (OSG) program, which is a separate federal grant from the CWSRF. Ecology is awarding funds from this program on this Offer List.

Ecology must manage CWSRF in accordance with state and federal laws and rules, and conditions imposed through the Capitalization Grant. The key state law is [RCW 90.50A](#)<sup>3</sup>, and the key state rule is [WAC 173-98](#)<sup>4</sup>.

## Interest rates

Ecology bases interest rates for non-hardship projects on the average market interest rate for tax-exempt municipal bonds. Ecology uses the average 11-Bond GO (General Obligation) Index rate for the period 30-180 days prior to the beginning of a new funding cycle and sets the interest rate, depending on the loan term, at 80%, 60%, or 30% of that average for most projects. Table 1 shows the term and interest rates for standard CWSRF loans for SFY27.

Table 1: SFY27 Interest rates for standard CWSRF loans

| Loan Term | Interest Rate for Most Projects | Interest Rate for OSS / Nonpoint Source Activity Projects |
|-----------|---------------------------------|-----------------------------------------------------------|
| 5 Years   | 1.2%                            | 0.8%                                                      |
| 20 Years  | 2.5%                            | 1.6%                                                      |
| 30 Years  | 3.3%                            | 2.5%                                                      |

## Hardship for wastewater facility construction

Wastewater facility construction projects funded through CWSRF are eligible for financial hardship consideration if the project meets the following criteria:

- The existing residential population of the service area for the project is 25,000 or less at the time of application.

<sup>3</sup> <http://apps.leg.wa.gov/rcw/default.aspx?cite=90.50A&full=true>

<sup>4</sup> <http://apps.leg.wa.gov/wac/default.aspx?cite=173-98&full=true>

- Financing the project without subsidy would cause existing residential sewer fees to be 2% or more of the median household income (MHI) for the service area.

If Ecology determines that financial hardship exists, it may structure a funding offer that includes a subsidy that may include a combination of grant, forgivable principal loan (FP loan), and further subsidized loan interest rates. Table 2 shows the wastewater facility construction hardship interest rate and grant/FP loan eligibility for SFY27.

Table 2: SFY27 Hardship interest rates and grant/forgivable principal loan eligibility

| Sewer fee divided by MHI is:                 | Below 2%<br>(non-hardship) | Above 2%, below 3%<br>(moderate hardship) | Above 3%, below 5%<br>(elevated hardship) | Above 5%<br>(severe hardship) |
|----------------------------------------------|----------------------------|-------------------------------------------|-------------------------------------------|-------------------------------|
| 5 years loan term:                           | 1.2%                       | 0.8%                                      | 0.4%                                      | 0.0%                          |
| 20 years loan term:                          | 2.5%                       | 1.6%                                      | 0.8%                                      | 0.0%                          |
| 30 years loan term:                          | 3.3%                       | 2.5%                                      | 1.6%                                      | 0.8%                          |
| Grant/Forgivable Principal loan eligibility: | Not eligible               | 50% up to \$5M                            | 75% up to \$5M                            | 100% up to \$5M               |

## Hardship for wastewater and stormwater facility preconstruction

Wastewater and stormwater facility preconstruction projects funded through CWSRF are eligible for financial hardship consideration if the project meets the following criteria:

- The existing residential population of the service area for the project is 25,000 or less at the time of application.
- The MHI for the service area is less than 80% of the state MHI.

Ecology may award applicants that meet these criteria a FP loan and/or a Centennial grant for 50% of the eligible preconstruction project costs.

## 2.2 Stormwater Financial Assistance Program (SFAP)

SFAP is a state grant program established through legislative appropriation. SFAP funds stormwater facilities and stormwater activities that reduce water pollution from stormwater generated by existing infrastructure and development. Cities, counties, and ports are eligible for SFAP grants.

Funding for SFAP comes from the Model Toxics Control Act (MTCA) Stormwater Account.

The state rule [WAC 173-323](https://apps.leg.wa.gov/WAC/default.aspx?cite=173-323&full=true)<sup>5</sup> applies to SFAP. In addition, Ecology must implement the program in accordance with any conditions in the SFAP funding appropriation. Ecology works with the Financial Advisory Council to update guidelines for program implementation. These guidelines

<sup>5</sup> <https://apps.leg.wa.gov/WAC/default.aspx?cite=173-323&full=true>

are integrated into the [State Fiscal Year 2027 Funding Guidelines Water Quality Combined Funding Program](#)<sup>6</sup> publication.

## **Hardship for stormwater projects funded through SFAP**

Stormwater projects in cities and counties funded through SFAP are eligible for financial hardship consideration if the project meets the following criteria:

- The existing residential population is 25,000 or less at the time of application.
- The MHI for the city or county is less than 80% of the state MHI.

Cities or counties that meet these criteria are eligible for a SFAP grant with a match requirement of 5% of the total eligible project cost. Non-hardship projects require the standard 15% match.

Ports are not eligible for hardship funding under SFAP.

## **2.3 Centennial Clean Water Program (Centennial)**

Centennial is a state funding program established by the State Legislature in 1986. It provides grants to eligible public bodies for wastewater facility preconstruction and construction in qualified hardship communities, a limited range of stormwater activity projects, and nonpoint source pollution control activity projects. Nonpoint source pollution control projects include:

- Stream restoration and buffers.
- Water quality-focused agricultural best management practices (BMPs).
- Onsite sewage system repair and replacement.

Although rare, Centennial can also be used to make loans with rates and terms aligned with CWSRF.

Centennial may be funded from various state sources.

Ecology must manage Centennial in accordance with state laws and rules. The key state law is [RCW 70A.135](#)<sup>7</sup>, and the key state rule is [WAC 173-95A](#)<sup>8</sup>.

## **2.4 Clean Water Act Section 319 Program (Section 319)**

Congress established Section 319 as part of the CWA amendments of 1987 to address nonpoint sources of water pollution.

Section 319 provides grants for a variety of activity projects that address nonpoint sources of pollution. Projects include:

- Stream restoration and riparian buffers.
- Water quality focused agricultural BMPs.

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<sup>6</sup> <https://apps.ecology.wa.gov/publications/documents/2510043.pdf>

<sup>7</sup> <https://apps.leg.wa.gov/rcw/default.aspx?cite=70A.135&full=true>

<sup>8</sup> <https://apps.leg.wa.gov/WAC/default.aspx?cite=173-95A&full=true>

Projects that implement BMPs are required to collect and report data that estimate load reductions of nitrogen, phosphorus, and sediments. Ecology must report the reductions to EPA annually. Eligible applicants include public bodies and not-for-profit groups.

Based on Congressional appropriations, EPA offers an annual grant to Washington State to implement [Washington's Water Quality Management Plan to Control Nonpoint Sources of Pollution](#)<sup>9</sup>. The grant from EPA requires a 40% state match. Ecology provides this match by awarding Centennial grants to nonpoint source pollution control projects.

There are no specific state laws or rules for Section 319, but Ecology uses a combination of federal laws, rules, and guidelines and the Centennial law and rule to govern the program.

## **2.5 Sewer Overflow and Stormwater Reuse Municipal Grants Program (OSG)**

America's Water Infrastructure Act (AWIA) of 2018 amended Section 221 of the Clean Water Act, which reauthorized the Sewer Overflow and Stormwater Reuse Municipal Grants (OSG) program. These amendments expanded project eligibilities to include stormwater management projects and authorized appropriations for the program. Grants will be awarded to states, which will then provide sub-awards to eligible entities for projects that address infrastructure needs for combined sewer overflows (CSO), sanitary sewer overflows (SSO), and stormwater management.

States are required to prioritize funding projects for communities that are financially distressed, have a long-term municipal CSO or SSO control plan. To the extent that eligible projects are available, at least 20 percent of a state's allocation must be used for green infrastructure, water and energy efficiency improvements, and other environmentally innovative activities. Projects funded by OSG will follow the same requirements as the CWSRF under the Water Quality Combined Funding Program.

## **2.6 Stormwater Community-Based Public-Private Partnership Program (CBP3)**

The Stormwater Community-Based Public-Private Partnership (CBP3) Program was established by the 2022 Washington State Legislature to fund the development of CBP3s, performance-based contracts, and other forms of alternative procurement to accelerate stormwater project delivery through the assessment and process described in the [Washington State CBP3 Guidebook for Municipal Stormwater Managers](#).<sup>10</sup> This program aims to build local government capacity to develop and manage CBP3s, based on recommendations from the [Washington State Stormwater Community-Based Public-Private Partnership Feasibility Assessment](#).<sup>11</sup>

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<sup>9</sup> <https://ecology.wa.gov/regulations-permits/plans-policies/plan-to-control-nonpoint-sources-of-pollution>

<sup>10</sup> <http://www.commerce.wa.gov/wp-content/uploads/2019/11/Report-LGD-Stormwater-II.pdf>

<sup>11</sup> <https://www.commerce.wa.gov/wp-content/uploads/2019/03/Commerce-Environmental-Incentives-CBP3-feasibility-OPT.pdf>

The Stormwater CBP3 Program was developed with the feedback provided by the CBP3 Technical Assistance Learning Network group. This group represents part of a broader technical assistance project developed by Ecology and consulting partners and aims to make stormwater CBP3 more accessible to local governments across Washington State.

## 2.7 Puget Sound Nutrient Reduction Grant Program (PSNR)

The Puget Sound Nutrient Reduction Grant Program (PSNR) provides financial assistance to eligible publicly owned treatment works (POTWs) managing discharges of domestic wastewater containing inorganic nitrogen to Washington waters of the Salish Sea, excluding facilities on federal or Tribal lands and waters.

The program supports wastewater nutrient reduction planning and optimization projects aimed at addressing dissolved oxygen (DO) impairments that threaten the ecological health of Puget Sound. Excess nutrient loading from wastewater discharges reduces DO, disrupts the marine food web, and impacts key species such as salmon and orca.

Ecology recognizes that the infrastructure upgrades and treatment improvements needed to meet nutrient reduction goals pose significant financial challenges for municipalities. PSNR funding helps mitigate these costs while advancing long-term, sustainable, and equitable nutrient management strategies across the region.

## Chapter 3: Mission, Goals, and Objectives

The overall mission of Ecology is to protect, preserve, and enhance Washington's environment and promote the wise management of our air, land, and water. In addition, the goals of Ecology's WQP include:

- Prevent and reduce water pollution.
- Clean up polluted waters and engage citizens in the work to protect and restore water quality.
- Provide excellent technical and financial assistance.

The following combined list of short- and long-term goals and objectives help achieve the overall mission of Ecology and the WQP through the financial assistance programs.

### **Goal 1: Identify and fund the highest priority water quality focused projects statewide.**

#### Objectives

- Communicate with regional Ecology experts to identify water quality priorities.
- Coordinate with external partners, including advisory groups, tribes, special purpose districts, and state, federal, and local governments for input on water quality priorities.
- Communicate with the Legislature about needs and priorities for funding.

## **Goal 2: Provide funding through a fair, objective, and transparent process.**

### Objectives

- Involve partners, including the public, in major funding program development, including rules and funding offer lists.
- Conduct two application Evaluators' meetings with a focus on consistency and objectivity in scoring.

## **Goal 3: Provide the best possible funding packages for small, financially disadvantaged communities.**

### Objectives

- Set aside one-third of Centennial for wastewater facility construction projects and wastewater facility preconstruction projects in small communities. The set-aside applies to construction projects that would otherwise result in sewer fees for residential ratepayers that are more than 2% of the median household income (MHI). The set-aside also applies to preconstruction projects in communities with MHI's less than 80% of the state MHI.
- Set aside 5% of CWSRF for facility preconstruction projects in small communities with MHIs less than the state MHI. Provide forgivable principal loans and/or Centennial grants in those communities if the MHI is less than 80% of the state MHI.
- Reduce the SFAP grant match requirement for stormwater projects in small communities with MHIs less than 80% of the state MHI.
- Reduce the CWSRF interest rates and provide FP or Centennial grant subsidy for local onsite sewage system repair and replacement programs if they target loans to financially challenged homeowners.

## **Goal 4: Provide technical assistance to funding applicants and recipients.**

### Objectives

- Work with EPA, other federal agencies, and other state agencies to ensure effective coordination associated with major federal and state requirements.
- Provide outreach at workshops, conferences, and meetings to present information related to the funding programs and requirements.
- Conduct annual funding applicant training workshops.
- Conduct annual funding recipient training workshops.
- Maintain and update the Water Quality Grants and Loans webpages.

## **Goal 5: Provide sound financial management of the funding programs and projects.**

### Objectives

- Evaluate CWSRF annually to ensure the availability of funds in perpetuity as defined by [WAC 173-98](http://apps.leg.wa.gov/wac/default.aspx?cite=173-98)<sup>12</sup>.
- Conduct financial capability assessments of loan recipients prior to signing agreements.
- Coordinate with Ecology's Fiscal Office on overall financial management issues.
- Conduct internal workgroup meetings to identify problems, needs, and emerging issues.
- Coordinate with advisory groups, councils, and other funding agencies and programs

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<sup>12</sup> <http://apps.leg.wa.gov/wac/default.aspx?cite=173-98&full=true>

## Chapter 4: Funding Cycle

The annual funding cycle combines the seven funding programs into one process, using one application, one rating and ranking process, and preparing one prioritized offer list. Applicants submit applications for funding through the [Ecology Administration of Grants and Loans \(EAGL\)](#)<sup>13</sup>.



Figure 1: Diagram of the funding cycle process and timeline

<sup>13</sup> <https://ecology.wa.gov/About-us/Payments-contracts-grants/Grants-loans>

# Chapter 5: Rating Criteria and Rating and Ranking Process

## 5.1 Rating criteria

The application rating criteria and points for this funding cycle are listed in Table 3.

Table 3: Application rating criteria

| <b>Application Rating Criteria and Guidance</b>                                                                                                                                                                                                                             |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>Funding Request</b>                                                                                                                                                                                                                                                      |
| 0-15 points: Applicant has identified adequate matching funds. (Full points if no match is required.)                                                                                                                                                                       |
| <b>Scope of Work - Additional Tasks</b>                                                                                                                                                                                                                                     |
| 0-75 points: The scope of work represents a complete and concise description of the project tasks and outcomes, including deliverables. To receive full points, scope of work must align with the schedule and detailed budget.                                             |
| <b>Task Costs and Budget</b>                                                                                                                                                                                                                                                |
| 0-50 points: The application demonstrates how the applicant arrived at the cost estimate for each task. The process used by the applicant to develop this estimate is based on real-world data.                                                                             |
| 0-85 points: The cost to complete the scope of work is reasonable when compared to similar projects in the region.                                                                                                                                                          |
| <b>Project Team</b>                                                                                                                                                                                                                                                         |
| 0-50 points: Team members' roles and responsibilities are well defined and adequate for the scope of work. Team members' past experience is relevant to the proposed project. Applicant has a plan in place to maintain sufficient staffing levels to complete the project. |
| 0-15 points: The applicant documents successful performance on other funded water quality projects, including Ecology funded projects. Previously constructed projects provided the water quality benefits described in the project application on time and within budget.  |
| <b>Project Planning and Schedule</b>                                                                                                                                                                                                                                        |
| 0-40 points: Applicant used a complete and well-defined set of criteria to determine the value and feasibility of the proposed project and included the useful life and long-term maintenance costs in their evaluation of the project and project alternatives.            |
| 0-20 points: Applicant has provided documentation showing that key partners have been identified and how they will support the project.                                                                                                                                     |
| 0-25 points: The project schedule includes all tasks including pre-project administrative elements such as permitting, MOUs, landowner agreements, etc., and provides sufficient time to complete all elements.                                                             |
| 0-75 points: The applicant is ready to start on the proposed scope of work within 10 months of publication of the Final Offer List.                                                                                                                                         |

| <b>Application Rating Criteria and Guidance</b>                                                                                                                                                                                                                                           |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>Water Quality and Public Health Improvements</b>                                                                                                                                                                                                                                       |
| 0-135 points: Project proposes to reduce or prevent pollution in a waterbody that has been identified as a priority by a local, state or federal agency through the development of a federal, state or local water quality plan.                                                          |
| 0-150 points: The proposed project area is directly connected to the water body identified for improvement and applicant has provided sufficient technical justification to show the proposed project will reduce the pollutants of concern in the water body identified for improvement. |
| 0-50 points: Applicant has identified how the project will be evaluated in order to determine success, noted if the measure is quantitative or qualitative, and defined a goal.                                                                                                           |
| 0-100 points: The water quality and public health improvements that will be achieved represent a good value.                                                                                                                                                                              |
| 0-50 points: Applicant has a plan and commitments in place to fund long-term maintenance and sustain the water quality benefits of this project.                                                                                                                                          |
| 0-15 points: How well does the applicant and the project address greenhouse gas emission reductions in accordance with RCW 70.235.070?                                                                                                                                                    |
| <b>Financial Hardship</b>                                                                                                                                                                                                                                                                 |
| 0 points: If the applicant does not meet the criteria for financial hardship.                                                                                                                                                                                                             |
| 50 points: If the applicant meets the criteria for financial hardship.                                                                                                                                                                                                                    |

## 5.2 Rating and ranking process

Before rating and ranking projects, Ecology headquarters staff screened and verified the general eligibility of each application. Then two Ecology regional staff with water quality technical expertise independently rated each eligible proposal. One evaluator was from the region where the proposal originated, and the other was from a different region. Ecology then averaged the two scores to obtain the final score. In cases where the two scores deviated by more than 100 points, an evaluator from Ecology headquarters conducted a third independent evaluation, and staff averaged the two closest scores to obtain the final score.

To be eligible for funding, a proposal must have received an overall score of at least 600 points and scored at least 250 points on the Water Quality and Public Health Improvements portion of the application.

### Tiebreakers

If two projects had the same total score, Ecology first used scores on the Water Quality and Public Health Improvements form to break the tie. If a tie remained, Ecology used scores on the Project Schedule form. If a tie still remained, Ecology then used scores on the Task Costs/Budget form to break the tie. If a tie still remained, and both projects were eligible for FP loans, but there was insufficient FP loan available for both projects, Ecology offered the FP loan to the applicant with the highest unemployment rate.

After completing the rating process, Ecology staff generated the ranked list of project proposals based on the final average scores. The full ranked list is presented in Appendix 1.

## **Unrated proposals**

### **Competitive applications**

Staff determined that 8 proposals were ineligible for funding. These were not rated or ranked.

### **Small Community Project Priority List for wastewater**

Ecology established the Small Community Project Priority List (SCPPL) in 2022. The goal of SCPPL is to create a simplified funding process to help meet the anticipated wastewater infrastructure needs for small financially disadvantaged communities with clear, discrete projects. SCPPL-eligible projects can amend awarded funds into an existing funding agreement instead of applying for each project step. Additional information, including eligibility criteria, is described in the SFY27 Funding Guidelines, Section 2.1.6.

Table 12 includes a list of projects Ecology has already evaluated in the competitive process and estimated costs for the next phases (step) that have not yet been funded. These projects represent priority need for funding subsidy in the form of Centennial grant, CWSRF FP loan, and CWSRF standard loan in the next biennium. By eliminating the need to reapply for each project step, current recipients and Ecology staff can focus on improving program and project outcomes while maintaining current project momentum.

For SFY27, Ecology requested recipients on Table 12 complete and return the Fall Call for Funding Form. This form requested recipients identify funding needs for the next 12 months for projects on Table 12, as well as future funding needs to fully fund the projects. Recipients were also asked to provide updated project schedules.

Ecology sent Fall Call for Funding forms to 46 recipients in October 2025. Responses were received from 41 recipients. Thirty-three project-specific responses indicated which recipients would like to be considered for additional funding in SFY27, totaling \$137,265,652.

Ecology received requests for additional funding from 4 projects that received previous SCPPL funding for construction. As the SCPPL process has been developed, funding needs are often estimated a year or more before each project step is completed. The amounts set aside for each project, especially for construction, may not be sufficient to meet the project funding needs. In some cases, other funding may be secured from other (non-Ecology) sources that also impacts the amount of funds needed.

The list below reflects the criteria applied for prioritizing SCPPL projects:

- Existing active agreement with Ecology
- Existing construction projects requiring additional funding for completion
- Funding spent to date for open wastewater agreement(s)
- Construction hardship eligibility
- Estimated date(s) funds were needed

- Status of PRPR reporting, including information related to project progress

Based on the criteria above, and available funds, 13 SCPPL projects were prioritized for funding in SFY27. These include 5 preconstruction projects, 4 construction projects anticipated to begin in 2026, and 4 construction projects currently underway.

Any project funding needs not met by SFY27 were updated in Table 12. Please contact your Ecology Project Manager or Financial Manager with questions about SCPPL.

### Off-Cycle Planning

New to the SFY25 funding cycle, Ecology created a process where small communities may be invited to apply for wastewater planning project CWSRF funding outside of the annual funding cycle. This new Off-Cycle Planning funding opportunity would be made available to communities or utilities that have a special need or case for initiating planning as soon as possible, rather than waiting for the next available annual funding cycle. Off-Cycle applications will be evaluated, however, are not ranked above projects submitted through the annual cycle.

Examples of where Off-Cycle Planning might be warranted include post-emergency recovery efforts from natural disasters or other emergency situations, or in support of projects that communities have received partial funding from other state or federal agencies but have not met Ecology's prerequisite requirements of having an approved planning document to be eligible for WQC funding.

Small communities (population served of 10,000 or less) or other state and federal partners supporting small communities can contact the Small Community Wastewater Technical Assistance Engineers for more information. No Off-Cycle planning projects have been identified at this time.

## Chapter 6: Available Funding, Set asides, and Limits

Funding levels vary from year to year, depending on state and federal appropriations. Administrative rules, program policies, legislative directives, federal grant conditions, and funding levels result in requirements that Ecology set aside portions of the available funding for particular purposes and impose limits on uses and amounts. The set-asides and limitations vary from year to year. The SFY27 Offer List represents the second year of the 2025-27 Biennium (7/1/26 through 6/30/27). Fund levels are based on the enacted 2025-2027 biennial budget and EPA's federal budget for federal fiscal year 2026.

The following are some specific funding levels, set asides, and limitations for the programs. Table 4 shows the estimated funding for the various programs, with detailed information on CWSRF. Table 5 summarizes the set asides for each program by category.

### 6.1 CWSRF

There is \$99,026,981 available for CWSRF loans based on Ecology's cash flow model calculations, accounting for income, disbursements, and projected future repayments and

interest. Income includes combined Capitalization Grants from CW Base, CW BIL and EC. See Appendix 1a for a list of projects offered CWSRF funding.

The following are set-asides and limits on CWSRF.

- 10% of the base and BIL Capitalization Grant amounts are set-aside for GPR projects or project components.
  - GPR-eligible projects or project elements may receive up to 25% FP loan. With the additional BIL funds focused on assistance to disadvantaged communities, Ecology may exceed this cap to ensure affordability on a case-by-case basis.
- 10% - 40% of the base Capitalization Grant amount is set aside for FP loans.
- 49% of the BIL Supplemental Grant amount is set aside for FP loans.
- An additional \$3,831,000 FP is available for projects that address Emerging Contaminants (EC). This funding is a separate Capitalization Grant providing 100% principal forgiveness for projects that address emerging contaminants, including perfluoroalkyl and polyfluoroalkyl substances (PFAS) in wastewater, stormwater, and nonpoint source pollution.
- 75% of the total CWSRF is set aside for wastewater and stormwater facility construction projects.
  - No more than 50% of the amount in this category may be allocated to any applicant.
  - Wastewater facility construction hardship may be eligible for up to 100% FP loan and/or Centennial grant.
  - The combined total of hardship CWSRF FP loan and Centennial grant may not exceed \$5,000,000 for any project. A funding application that includes a collection system project and treatment facility project may receive no more than \$10,000,000. With the additional BIL funds focused on assistance to disadvantaged communities, Ecology may exceed this cap to ensure affordability on a case-by-case basis.
  - A Step 4 (Design and Construction) project may not exceed \$7,000,000 in total costs.
  - The same project may not receive hardship incentives from both SFAP, which provides a reduced match requirement, and the CWSRF. In other words, a project that has a reduced match requirement under SFAP hardship will not receive preconstruction hardship subsidy under CWSRF.
- 20% of the total CWSRF is set aside for nonpoint source pollution control activities projects.
  - No more than 50% of the amount in this category may be allocated to any applicant.

- 5% of the total CWSRF is set aside for wastewater and stormwater facility preconstruction projects in communities with populations less than 25,000 and MHIs less than the state MHI. In addition, if the MHI is less than 80% of the state MHI, the community may qualify for up to 50% FP loan and/or Centennial grant.
  - No more than 20% of the amount in this category may be allocated to any applicant. With the additional BIL funds focused on assistance to disadvantaged communities, Ecology may exceed this cap to ensure affordability on a case-by-case basis.
- \$5,000,000 standard loan (repayments, interest and/or de-obligations) may be provided for the ongoing CWSRF Emergency Funding Program.
- Except for GPR, funds may be moved from one category to another if there is limited demand.

## 6.2 SFAP

There is \$26,817,871 available for SFAP grants. See Appendix 1d for a list of projects offered SFAP funding.

The following are set asides and limits on SFAP.

- 100% is provided to cities, counties, and ports implementing stormwater-related projects.
- The maximum total SFAP grant award is \$10,000,000 per funding cycle, per city, county, town, or port. If sufficient funding is available, Ecology may increase this limit to fund projects that are identified as high priority projects by Ecology project evaluators during the rating and ranking process.
- A Step 4 Design and Construction project may not exceed \$300,000 in total costs.

## 6.3 Centennial

There is \$20,359,310 available for Centennial grants. See Appendix 1b for a list of projects offered Centennial funding.

The following are set asides and limits on Centennial.

- 33.33% for wastewater facility construction hardship projects.
- 33.33% for nonpoint source pollution control activities projects. (This also meets the 40% required state match for EPA grant for Section 319.)
- The remaining funding is available, competitively, to fund either wastewater facility construction hardship or nonpoint source projects based on ranked priority.
- Funds may be moved from one category to another if there is limited demand.

## 6.4 Section 319

There is \$1,752,224 available for Section 319 grants. See Appendix 1c for a list of projects offered Section 319 funding.

The following are set asides and limits on Section 319.

- 100% is for nonpoint source pollution control activities projects.
- A project may be offered a maximum Section 319 grant amount of \$500,000.
- Match is not required for nonpoint source pollution projects, as of SFY24.

## 6.5 OSG

There is \$945,000 available for OSG grants. See Appendix 1g for a list of projects offered OSG funding.

- States are required to prioritize funding projects for communities that are financially distressed, have a long-term municipal CSO or SSO control plan.
- To the extent that eligible projects are available, at least 20 percent of a state's allocation must be used for green infrastructure, water and energy efficiency improvements, and other environmentally innovative activities.

## 6.6 CBP3

There is \$1,545,258 available for CBP3 grants. See Appendix 1e for a list of projects offered CBP3 funding.

The following are set asides and limits on CBP3.

- 100% of is provided to cities/towns and counties developing, pre-planning, and planning stormwater facilities and activities that will be implemented through a CBP3.
- No match is required for stormwater CBP3 planning grants.
- Projects may be authorized to begin work prior to June 30, 2025.

## 6.7 PSNR

There is \$7,988,629 available for PSNR grants. See Appendix 1f for a list of projects offered PSNR funding.

The following are set asides and limits on PSNR.

- Applicant eligibility is limited to entities responsible for operating publicly-owned domestic wastewater treatment plants (WWTP) that were previously covered under the Puget Sound Nutrient General Permit (PSNGP).
- The maximum initial funding award for PSNR is \$350,000 per facility.
- There is no minimum grant award.

- No match is required.

The legislature provided a funding appropriation for this program in the State's Capital Budget for the 2025-2027 biennium. The appropriation provides the criteria listed below to prioritize eligible jurisdictions for PSNR grant funding, which were used in addition to the rating criteria outlined in Table 3:

- Location of wastewater treatment facility, prioritizing facilities that are not located within a city with a population of 760,000 or more, as reported by the office of financial management pursuant to RCW 43.62.030.
- Age of wastewater treatment facility, prioritizing the oldest eligible facilities.
- Immediacy of need for grant funding to avoid system failure and higher magnitude of contamination.

Table 4: Estimated available funding

|                                                       | Cumulative<br>Through<br>SFY25 | Estimated for<br>SFY26 | Estimated for<br>SFY27 | Total           |
|-------------------------------------------------------|--------------------------------|------------------------|------------------------|-----------------|
| <b>Sources of CWSRF Funds</b>                         |                                |                        |                        |                 |
| Federal Funds Received                                | \$1,022,276,460                | \$74,128,000           | \$59,655,000           | \$1,156,059,460 |
| State Match                                           | \$171,552,527                  | \$14,086,000           | \$11,184,000           | \$196,822,527   |
| Principal and Interest Collected                      | \$1,646,951,908                | \$86,268,702           | \$102,716,263          | \$1,835,936,873 |
| State Treasurer's Office Interest                     | \$74,690,442                   | \$6,843,193            | \$6,843,193            | \$88,376,828    |
| Subtotals                                             | \$2,915,471,337                | \$181,325,895          | \$180,398,456          | \$3,277,195,688 |
| <b>Uses of CWSRF Funds</b>                            |                                |                        |                        |                 |
| Existing Loan Obligations                             | \$3,213,438,896                | \$136,365,963          | \$99,026,980           | \$3,448,831,839 |
| Administration Expended from<br>Capitalization Grants | (\$29,952,307)                 | (\$395,780)            | (\$395,780)            | (\$30,743,867)  |
| Subtotals                                             | \$3,183,486,589                | \$135,970,183          | \$98,631,200           | \$3,418,087,972 |
| Total available for CWSRF loans                       |                                |                        | \$99,026,981           |                 |
| Total available for SFAP grants                       |                                |                        | \$26,817,871           |                 |
| Total available for Centennial grants                 |                                |                        | \$20,359,310           |                 |
| Total available for Section 319 grants                |                                |                        | \$1,752,224            |                 |
| Total available for OSG grants                        |                                |                        | \$945,000              |                 |
| Total available for PSNR grants                       |                                |                        | \$7,988,629            |                 |
| Total available for CBP3 grants                       |                                |                        | \$1,545,258            |                 |
| <b>Grand total available funding</b>                  |                                |                        | <b>\$158,435,273</b>   |                 |

Table 5: Set-asides

| Category                                                 | CWSRF Standard Loans | CWSRF FP Loans | SFAP Grants  | Centennial Grants | Section 319 Grants |
|----------------------------------------------------------|----------------------|----------------|--------------|-------------------|--------------------|
| Emergency Funding Program                                | \$5,000,000          |                |              |                   |                    |
| Forgivable Principal Loans (includes EC)                 |                      | \$30,006,570   |              |                   |                    |
| Green Project Reserve                                    | \$5,965,100          |                |              |                   |                    |
| Nonpoint Source Pollution Control Activities             | \$19,805,396         |                |              | \$6,785,758       | \$1,752,224        |
| Stormwater Facility and Activity Projects                |                      |                | \$26,817,871 |                   |                    |
| Wastewater and Stormwater Facility Construction          | \$74,270,235         |                |              |                   |                    |
| Wastewater and Stormwater Facility Preconstruction       | \$2,475,674          | \$2,475,674    |              |                   |                    |
| Wastewater Facility Construction in Hardship Communities |                      |                |              | \$6,785,758       |                    |

## Chapter 7: Demand for Funding and Allocation of Funds

### 7.1 Demand for funding

Ecology received 189 project proposals for funding from the competitive application process. Eight were determined to be ineligible after Ecology completed screening. Ecology prioritized the Small Community Project Priority List (SCPPL) funding requests based on the criteria in Section 5.2 and designated 13 wastewater projects as candidates ready for funding.

After removing projects determined to be ineligible and including prioritized SCPPL requests, Ecology evaluated and ranked 194 eligible project funding requests.

Following eligibility screening and SCPPL prioritization, the total eligible funding request is \$656,856,428. Table 6 provides a summary of eligible project applications and funding requests by category.

Table 6: Summary of Eligible Projects and Funding Requested

| Project Category               | Projects   | Loan Requested       | Grant / Subsidy Eligible* |
|--------------------------------|------------|----------------------|---------------------------|
| Nonpoint Source Activity       | 45         | \$9,712,588          | \$20,230,069              |
| Onsite Sewage System           | 11         | \$19,500,000         | \$13,792,642              |
| Stormwater Activity            | 10         | \$40,700             | \$3,812,020               |
| Stormwater Facility            | 54         | \$20,843,820         | \$57,553,447              |
| Wastewater Facility-Hardship** | 3          | \$4,415,297          | \$8,980,175               |
| Wastewater Facility            | 58         | \$460,350,537        | \$16,333,308              |
| Wastewater Facility-SCPPL**    | 13         | \$15,728,458         | \$5,563,367               |
| <b>Total</b>                   | <b>194</b> | <b>\$530,591,400</b> | <b>\$126,265,028</b>      |
| <b>Total Funding Requested</b> |            | <b>\$656,856,428</b> |                           |

\* Grant/Subsidy Eligible includes eligibility for Forgivable Principal loan funding.

\*\*SCPPL includes 3 additional construction hardship projects.

## 7.2 Allocation process

Ecology developed the list of projects, offered funding, and the allocation of funds, based on available funds, project priority, project type, funding source requirements, rating scores, and demand. CWSRF loans are only offered to applicants eligible for and willing to accept loans.

Due to the integrated nature of the process, the allocation of funds does not necessarily strictly follow the project ranking. In cases where the demand for the funds did not meet the set-asides, Ecology shifted the funds to other projects in ranked priority order. The entire funding list is available as a Microsoft Excel spreadsheet on [Ecology's Water Quality Grants and Loans webpage](#)<sup>14</sup>.

## 7.3 Allocation of funds

Ecology is offering grant and loan funding for 130 projects for a total of \$158,435,273. The total includes:

- \$99,026,981 from CWSRF
  - \$70,298,219 standard loan
  - \$3,831,000 forgivable principal for emerging contaminants (EC)
  - \$24,897,762 forgivable principal (non-EC)
- \$26,817,871 from SFAP
- \$20,359,310 from Centennial
- \$1,752,224 from Section 319
- \$945,000 from OSG

<sup>14</sup> <https://ecology.wa.gov/water-shorelines/water-quality/water-quality-grants-and-loans#draft>

- \$1,545,258 from CBP3
- \$7,988,629 from PSNR

The 130 funded projects include 117 competitive applications and 13 SCPPL projects.

Detailed information on all proposals received and funding offered can be found in Appendix 1. Tables 7 through 11 and Table 18 present information on the funding offered for specific categories of interest.

- \$15,728,458 CWSRF standard loan and \$5,563,367 CWSRF forgivable principal funding is offered to 13 Wastewater Facility-SCPPL projects.
- \$3,831,000 Emerging Contaminants forgivable principal funding is offered to WQC-2027-MouTer-00613, specified in Table 13.
- The per-applicant limit of CWSRF facility construction loan funding has been lowered to \$10,000,000 due to lack of available funds. The maximum is changed to allow Ecology to fund additional high-priority projects.
- The per-applicant limit for SFAP grant funding has been lowered to allow Ecology to fund additional high-priority projects.
- The per-project limit for Centennial grant funding has been raised for WQC-2027-KitPHD-00603, an application for the Onsite Sewage System Regional Loan Program (RLP). This program operates on behalf of all 35 local health jurisdictions across the state. Raising the per-project limit supports the statewide nature of the proposed program.
- The per-applicant limit of CWSRF loan for nonpoint source pollution control activities has also been raised for WQC-2027-KitPHD-00603. Raising the per-applicant limit supports the statewide nature of the proposed program. The remainder of the nonpoint CWSRF loan set-aside has been allocated to WQC-2027-JeCoPH-00655.
- Table 7 summarizes the allocation of offered funding by project category, funding program, and funding type.
- Table 8 provides information on the offered CWSRF and Centennial funding for wastewater facility construction hardship projects.
- Table 9 provides information on the offered CWSRF and Centennial funding for wastewater and stormwater facility preconstruction projects in communities with a population less than 25,000 and a MHI less than the state MHI. Projects that include BIL funding are indicated.
- Table 10 provides information on the CWSRF funding offered for nonpoint projects.
- Table 11 provides information on the funding offered for projects located in the Puget Sound watershed.
- Table 18 provides information on the BIL funding amounts and equivalency.

Table 7: Allocation of funds by project category

| Project Category              | Projects             | CWSRF Standard Loan | CWSRF Forgivable Principal | Centennial Grant    | SFAP Grant          | Section 319 Grant  | OSG Grant        | PSNR Grant         | CBP3 Grant         |
|-------------------------------|----------------------|---------------------|----------------------------|---------------------|---------------------|--------------------|------------------|--------------------|--------------------|
| Nonpoint Source Activity      | 27                   | \$4,906,794         | \$1,635,598                | \$9,316,261         | \$0                 | \$1,752,224        | \$0              | \$0                | \$0                |
| Onsite Sewage System          | 10                   | \$10,338,306        | \$3,446,102                | \$9,849,500         | \$0                 | \$0                | \$0              | \$0                | \$0                |
| Stormwater Activity           | 5                    | \$0                 | \$0                        | \$1,074,800         | \$653,247           | \$0                | \$0              | \$0                | \$680,062          |
| Stormwater Facility           | 31                   | \$125,018           | \$3,831,000                | \$118,750           | \$26,164,624        | \$0                | \$0              | \$0                | \$865,196          |
| Wastewater Facility-Hardship* | 2                    | \$954,772           | \$6,404,700                | \$0                 | \$0                 | \$0                | \$0              | \$0                | \$0                |
| Wastewater Facility           | 42                   | \$38,244,871        | \$7,847,995                | \$0                 | \$0                 | \$0                | \$945,000        | \$7,988,629        | \$0                |
| Wastewater Facility-SCPPL*    | 13                   | \$15,728,458        | \$5,563,367                | \$0                 | \$0                 | \$0                | \$0              | \$0                | \$0                |
| <b>Totals</b>                 | <b>130</b>           | <b>\$70,298,219</b> | <b>\$28,728,762</b>        | <b>\$20,359,310</b> | <b>\$26,817,871</b> | <b>\$1,752,224</b> | <b>\$945,000</b> | <b>\$7,988,629</b> | <b>\$1,545,258</b> |
| <b>Total Funding</b>          | <b>\$158,435,273</b> |                     |                            |                     |                     |                    |                  |                    |                    |

\*SCPPL includes 3 additional construction hardship projects.

Table 8: CWSRF funding for wastewater facility construction hardship

| Rank  | Application Number    | Applicant                                                 | Hardship Level (Construction and Preconstruction) | CWSRF Standard Loan | Loan Term, Interest Rate | CWSRF Forgivable Principal |
|-------|-----------------------|-----------------------------------------------------------|---------------------------------------------------|---------------------|--------------------------|----------------------------|
| SCPPL | WQC-2021-CiMoss-00071 | Mossyrock city of                                         | Moderate                                          | \$490,906           | 30 years, 2.5%           | \$482,494                  |
| SCPPL | WQC-2021-Waterv-00168 | Waterville town of                                        | Elevated                                          | \$0                 |                          | \$500,000                  |
| SCPPL | WQC-2024-Vaderc-00169 | Vader city of                                             | Elevated                                          | \$592,632           | 30 years, 2.5%           | \$848,373                  |
| 1     | WQC-2027-VaViSD-00659 | Valley View Sewer District                                | Severe                                            | \$821,272           | 20 years, 2.1%           | \$5,310,000                |
| 42    | WQC-2027-SKITCD-00599 | Skokomish Indian Tribe - Community Development Department | Severe, Preconstruction                           | \$133,500           | 5 years, 1.2%            | \$1,094,700                |

Table 9: CWSRF funding for wastewater and stormwater facility preconstruction

| Rank  | Application Number    | Applicant                                                 | Step | CWSRF Standard Loan | CWSRF Forgivable Principal |
|-------|-----------------------|-----------------------------------------------------------|------|---------------------|----------------------------|
| SCPPL | WQC-2023-CiTeko-00135 | Tekoa city of                                             | 2    | \$757,500           | \$757,500                  |
| SCPPL | WQC-2023-GarTo-00079  | Garfield town of                                          | 2    | \$750,000           | \$750,000                  |
| SCPPL | WQC-2024-LuTSWD-00024 | Lummi Tribal Water and Sewer District                     | 2    | \$1,187,500         | \$1,187,500                |
| SCPPL | WQC-2024-WhCoWD-00190 | Whatcom County Water District #13                         | 2    | \$750,000           | \$750,000                  |
| SCPPL | WQC-2025-CiChel-00101 | Chelan city of                                            | 2    | \$287,500           | \$287,500                  |
| 3     | WQC-2027-DeePar-00444 | Deer Park city of                                         | 1    | \$373,650           | \$373,650                  |
| 6     | WQC-2027-HoAulC-00627 | Housing Authority of Island County                        | 1    | \$84,000            | \$84,000                   |
| 7     | WQC-2027-GHCoPS-00521 | Grays Harbor County - Public Services Department          | 2    | \$550,000           | \$550,000                  |
| 8     | WQC-2027-MonteC-00475 | City of Montesano                                         | 1    | \$137,163           | \$137,163                  |
| 10    | WQC-2027-RoyalC-00519 | Royal City city of                                        | 2    | \$825,000           | \$825,000                  |
| 12    | WQC-2027-CoPIED-00514 | College Place city of - Engineering Department            | 4    | \$37,500            | \$37,500                   |
| 16    | WQC-2027-CusTo-00508  | Cusick Town of                                            | 1    | \$85,500            | \$85,500                   |
| 18    | WQC-2027-PorToc-00491 | Port Townsend City of                                     | 4    | \$205,500           | \$205,500                  |
| 20    | WQC-2027-CiRaym-00648 | Raymond city of                                           | 4    | \$20,000            | \$20,000                   |
| 21    | WQC-2027-Mabton-00593 | Mabton city of                                            | 4    | \$11,250            | \$11,250                   |
| 22    | WQC-2027-CoPIED-00516 | College Place city of - Engineering Department            | 2    | \$109,500           | \$109,500                  |
| 24    | WQC-2027-CiBrid-00437 | Bridgeport City of                                        | 1    | \$100,000           | \$100,000                  |
| 25    | WQC-2027-HoquCi-00702 | Hoquiam City of                                           | 2    | \$3,508,960         | \$3,508,960                |
| 34    | WQC-2027-PorToc-00722 | Port Townsend City of                                     | 4    | \$275,000           | \$275,000                  |
| 35    | WQC-2027-CoCle-00562  | Cle ElumCity of                                           | 2    | \$252,500           | \$252,500                  |
| 40    | WQC-2027-WahPUD-00443 | Wahkiakum County - Public Utility District No. 1          | 1    | \$77,500            | \$77,500                   |
| 42    | WQC-2027-SkiTCD-00599 | Skokomish Indian Tribe - Community Development Department | 4    | \$133,500           | \$133,500                  |

Table 10: CWSRF funding for nonpoint source pollution control activity projects

| Rank | Application Number             | Applicant             | Project Category         | CWSRF Standard Loan | CWSRF Forgivable Principal |
|------|--------------------------------|-----------------------|--------------------------|---------------------|----------------------------|
| 5    | Kitsap Public Health District  | WQC-2027-KitPHD-00603 | Onsite Sewage System     | \$10,338,306        | \$3,446,102                |
| 78   | Jefferson County Public Health | WQC-2027-JeCoPH-00655 | Nonpoint Source Activity | \$4,906,794         | \$1,635,598                |

Table 11: Funding for projects in the Puget Sound watershed

| Rank  | Application Number    | Applicant                                                      | WRIA      | Summary of Proposed Funds                                                                                     | Total Funding |
|-------|-----------------------|----------------------------------------------------------------|-----------|---------------------------------------------------------------------------------------------------------------|---------------|
| SCPPL | WQC-2024-LuTSDW-00024 | Lummi Tribal Water and Sewer District                          | 1         | CWSRF Standard Loan: \$1,187,500<br>CWSRF Forgivable Principal: \$1,187,500                                   | \$2,375,000   |
| SCPPL | WQC-2024-WhCoWD-00190 | Whatcom County Water District #13                              | 1         | CWSRF Standard Loan: \$750,000<br>CWSRF Forgivable Principal: \$750,000                                       | \$1,500,000   |
| 1     | WQC-2027-VaViSD-00659 | Valley View Sewer District                                     | 9         | CWSRF Standard Loan: \$821,272<br>CWSRF Forgivable Principal: \$5,310,000                                     | \$6,131,272   |
| 2     | WQC-2027-KiCoPW-00541 | Kitsap County - Public Works                                   | 15        | CWSRF Standard Loan: \$10,000,000                                                                             | \$10,000,000  |
| 5     | WQC-2027-KitPHD-00603 | Kitsap Public Health District                                  | Statewide | CWSRF Standard Loan: \$10,338,306<br>CWSRF Forgivable Principal: \$3,446,102<br>Centennial Grant: \$6,215,592 | \$20,000,000  |
| 6     | WQC-2027-HoAulC-00627 | Housing Authority of Island County                             | 6         | CWSRF Standard Loan: \$84,000<br>CWSRF Forgivable Principal: \$84,000                                         | \$168,000     |
| 11    | WQC-2027-SkCoPW-00684 | Skagit County - Public Works Department                        | 1         | Centennial Grant: \$168,273                                                                                   | \$168,273     |
| 13    | WQC-2027-SeaPUD-00512 | Seattle city of - Public Utilities Department                  | 9         | CWSRF Standard Loan: \$6,975,000                                                                              | \$6,975,000   |
| 15    | WQC-2027-Lynnwo-00618 | Lynnwood city of                                               | 8         | CWSRF Standard Loan: \$4,650,558<br>CWSRF Forgivable Principal: \$1,194,972<br>PSNR Grant: \$350,000          | \$6,195,530   |
| 17    | WQC-2027-ThCoPH-00670 | Thurston County - Public Health and Social Services Department | 11        | Centennial Grant: \$500,000                                                                                   | \$500,000     |

| Rank | Application Number    | Applicant                                                 | WRIA | Summary of Proposed Funds                                                                                                  | Total Funding |
|------|-----------------------|-----------------------------------------------------------|------|----------------------------------------------------------------------------------------------------------------------------|---------------|
| 18   | WQC-2027-PorToc-00491 | Port Townsend City of                                     | 17   | CWSRF Standard Loan: \$1,532,500<br>CWSRF Forgivable Principal: \$205,500<br>OSG Grant: \$945,000<br>PSNR Grant: \$350,000 | \$3,033,000   |
| 19   | WQC-2027-LkStSD-00707 | Lake Stevens Sewer District                               | 7    | CWSRF Standard Loan: \$412,290<br>PSNR Grant: \$350,000                                                                    | \$762,290     |
| 27   | WQC-2027-LuInBC-00624 | Lummi Indian Business Council                             | 1    | Centennial Grant: \$499,917                                                                                                | \$499,917     |
| 30   | WQC-2027-Snohom-00442 | Snohomish city of                                         | 7    | CWSRF Standard Loan: \$5,500,000                                                                                           | \$5,500,000   |
| 31   | WQC-2027-BremPW-00490 | Bremerton city of - Public Works and Utilities            | 15   | SFAP Grant: \$418,689                                                                                                      | \$418,689     |
| 32   | WQC-2027-SnCoHD-00545 | Snohomish County - Health Department                      | 7    | Centennial Grant: \$500,000                                                                                                | \$500,000     |
| 36   | WQC-2027-KCoNRP-00591 | King County - Natural Resources and Parks Department      | 8    | PSNR Grant: \$350,000                                                                                                      | \$350,000     |
| 37   | WQC-2027-PoAnPW-00463 | Port Angeles city of - Public Works                       | 18   | PSNR Grant: \$269,500                                                                                                      | \$269,500     |
| 38   | WQC-2027-SnohCD-00445 | Snohomish Conservation District                           | 7    | Centennial Grant: \$500,000                                                                                                | \$500,000     |
| 41   | WQC-2027-EnumPW-00676 | Enumclaw city of - Public Works Department                | 9    | SFAP Grant: \$253,300                                                                                                      | \$253,300     |
| 42   | WQC-2027-SkITCD-00599 | Skokomish Indian Tribe - Community Development Department | 16   | CWSRF Standard Loan: \$133,500<br>CWSRF Forgivable Principal: \$1,094,700                                                  | \$1,228,200   |
| 43   | WQC-2027-SkCoPW-00488 | Skagit County - Public Works Department                   | 3    | Centennial Grant: \$482,762                                                                                                | \$482,762     |
| 45   | WQC-2027-MaryPW-00460 | Marysville city of - Public Works Department              | 7    | PSNR Grant: \$350,000                                                                                                      | \$350,000     |
| 49   | WQC-2027-Mukilt-00677 | Mukilteo city of                                          | 7    | SFAP Grant: \$265,000<br>Centennial Grant: \$500,000                                                                       | \$765,000     |
| 50   | WQC-2027-KCoNRP-00592 | King County - Natural Resources and Parks Department      | 9    | PSNR Grant: \$350,000                                                                                                      | \$350,000     |
| 51   | WQC-2027-SWSSD-00559  | Southwest Suburban Sewer District                         | 9    | PSNR Grant: \$350,000                                                                                                      | \$350,000     |

| Rank | Application Number    | Applicant                                                  | WRIA      | Summary of Proposed Funds                                                                                  | Total Funding |
|------|-----------------------|------------------------------------------------------------|-----------|------------------------------------------------------------------------------------------------------------|---------------|
| 52   | WQC-2027-NoSeA-00590  | Nooksack Salmon Enhancement Association                    | 1         | Section 319 Grant: \$260,382                                                                               | \$260,382     |
| 53   | WQC-2027-SnohCD-00548 | Snohomish Conservation District                            | 7         | Centennial Grant: \$382,795                                                                                | \$382,795     |
| 55   | WQC-2027-MPSFEG-00696 | Mid Puget Sound Fisheries Enhancement Group                | 9         | Section 319 Grant: \$242,581                                                                               | \$242,581     |
| 60   | WQC-2027-Olympi-00701 | Olympia city of                                            | 13        | SFAP Grant: \$241,113                                                                                      | \$241,113     |
| 61   | WQC-2027-DeMSWD-00695 | Des Moines city of - Storm Water Division                  | 9         | SFAP Grant: \$590,325                                                                                      | \$590,325     |
| 64   | WQC-2027-FiBaSD-00598 | Fisherman Bay Sewer District                               | 2         | PSNR Grant: \$350,000                                                                                      | \$350,000     |
| 65   | WQC-2027-MouTer-00613 | Mountlake Terrace city of                                  | 8         | CWSRF Emerging Contaminants Forgivable Principal: \$3,831,000<br>SFAP Grant: \$879,601                     | \$4,710,601   |
| 66   | WQC-2027-CaLaTr-00679 | Capitol Land Trust                                         | 13        | Section 319 Grant: \$500,000                                                                               | \$500,000     |
| 69   | WQC-2027-BellPW-00587 | Bellingham city of - Public Works Department               | 1         | Centennial Grant: \$500,000                                                                                | \$500,000     |
| 70   | WQC-2027-SnCoCN-00527 | Snohomish County Conservation Natural Resources Department | 8         | SFAP Grant: \$3,213,751                                                                                    | \$3,213,751   |
| 72   | WQC-2027-EverPW-00571 | City of Everett                                            | 7         | SFAP Grant: \$7,673,313                                                                                    | \$7,673,313   |
| 73   | WQC-2027-PoulPW-00439 | Poulsbo city of - Public Works Department                  | 15        | SFAP Grant: \$340,000                                                                                      | \$340,000     |
| 74   | WQC-2027-Renton-00715 | Renton city of                                             | 9         | SFAP Grant: \$388,450                                                                                      | \$388,450     |
| 75   | WQC-2027-SkRiSC-00524 | Skagit River System Cooperative                            | 3         | Centennial Grant: \$82,600                                                                                 | \$82,600      |
| 76   | WQC-2027-AlgoPW-00674 | Algona city of - Public Works                              | 10        | SFAP Grant: \$182,245                                                                                      | \$182,245     |
| 78   | WQC-2027-JeCoPH-00655 | Jefferson County Public Health                             | Statewide | CWSRF Standard Loan: \$4,906,794<br>CWSRF Forgivable Principal: \$1,635,598<br>Centennial Grant: \$500,000 | \$7,042,392   |
| 79   | WQC-2027-ThCoPW-00625 | Thurston County - Public Works Department                  | 13        | PSNR Grant: \$350,000                                                                                      | \$350,000     |

| Rank | Application Number    | Applicant                                    | WRIA | Summary of Proposed Funds                            | Total Funding |
|------|-----------------------|----------------------------------------------|------|------------------------------------------------------|---------------|
| 81   | WQC-2027-AlgoPW-00643 | Algona city of - Public Works                | 10   | SFAP Grant: \$206,002<br>Centennial Grant: \$500,000 | \$706,002     |
| 82   | WQC-2027-BiBWSD-00470 | Birch Bay Water and Sewer District           | 1    | PSNR Grant: \$183,000                                | \$183,000     |
| 83   | WQC-2027-Renton-00714 | Renton city of                               | 8    | SFAP Grant: \$253,300                                | \$253,300     |
| 84   | WQC-2027-PoAnPW-00473 | Port Angeles city of - Public Works          | 18   | SFAP Grant: \$212,563                                | \$212,563     |
| 87   | WQC-2027-AWWD-00710   | Alderwood Water & Wastewater                 | 8    | PSNR Grant: \$350,000                                | \$350,000     |
| 88   | WQC-2027-BothPW-00465 | Bothell city of - Public Works               | 8    | SFAP Grant: \$887,077                                | \$887,077     |
| 89   | WQC-2027-SkCoPW-00575 | Skagit County - Public Works Department      | 3    | SFAP Grant: \$1,062,724                              | \$1,062,724   |
| 90   | WQC-2027-BothPW-00466 | Bothell city of - Public Works               | 7    | SFAP Grant: \$331,347                                | \$331,347     |
| 95   | WQC-2027-PorAnp-00450 | Port Angeles port of                         | 18   | SFAP Grant: \$1,207,000                              | \$1,207,000   |
| 96   | WQC-2027-ThCoPW-00616 | Thurston County - Public Works Department    | 13   | PSNR Grant: \$200,000                                | \$200,000     |
| 99   | WQC-2027-KirkPW-00461 | Kirkland city of - Public Works              | 8    | SFAP Grant: \$425,000                                | \$425,000     |
| 104  | WQC-2027-BuriPW-00425 | Burien city of - Public Works Department     | 9    | SFAP Grant: \$655,432                                | \$655,432     |
| 107  | WQC-2027-MaVaPW-00510 | Maple Valley city of - Public Works          | 9    | SFAP Grant: \$272,000                                | \$272,000     |
| 111  | WQC-2027-EaSoWd-00471 | Eastsound Sewer & Water District             | 2    | PSNR Grant: \$350,000                                | \$350,000     |
| 113  | WQC-2027-KiCoPH-00666 | King County - Public Health Department       | 10   | Centennial Grant: \$494,295                          | \$494,295     |
| 116  | WQC-2027-WADOC-00597  | Washington State Department of Corrections   | 10   | PSNR Grant: \$350,000                                | \$350,000     |
| 117  | WQC-2027-BellPW-00556 | Bellingham city of - Public Works Department | 1    | PSNR Grant: \$350,000                                | \$350,000     |
| 120  | WQC-2027-Newcas-00668 | Newcastle city of                            | 8    | Centennial Grant: \$74,800                           | \$74,800      |
| 124  | WQC-2027-SequPW-00542 | Sequim city of - Public Works Department     | 18   | PSNR Grant: \$348,016                                | \$348,016     |
| 128  | WQC-2027-FriHar-00663 | Friday Harbor town of                        | 2    | PSNR Grant: \$350,000                                | \$350,000     |

| Rank | Application Number    | Applicant                                                      | WRIA | Summary of Proposed Funds                                                                                                                                                                                                                                                                                         | Total Funding        |
|------|-----------------------|----------------------------------------------------------------|------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------|
| 130  | WQC-2027-SaJICD-00605 | San Juan Islands Conservation District                         | 2    | Centennial Grant: \$498,133                                                                                                                                                                                                                                                                                       | \$498,133            |
| 143  | WQC-2027-CoupTo-00660 | Coupeville Town of                                             | 6    | PSNR Grant: \$350,000                                                                                                                                                                                                                                                                                             | \$350,000            |
| 153  | WQC-2027-LaWSD-00716  | Lakehaven Water and Sewer District                             | 10   | PSNR Grant: \$350,000                                                                                                                                                                                                                                                                                             | \$350,000            |
| 156  | WQC-2027-Midway-00567 | Midway Sewer District                                          | 9    | PSNR Grant: \$350,000                                                                                                                                                                                                                                                                                             | \$350,000            |
| 162  | WQC-2027-Snohom-00703 | Snohomish city of                                              | 7    | PSNR Grant: \$350,000                                                                                                                                                                                                                                                                                             | \$350,000            |
| 165  | WQC-2027-TacoES-00705 | Tacoma city of - Environmental Services Department             | 12   | CBP3 Grant: \$511,206                                                                                                                                                                                                                                                                                             | \$511,206            |
| 171  | WQC-2027-LaFoED-00441 | Lake Forest Park city of - Engineering Department              | 8    | CBP3 Grant: \$353,990                                                                                                                                                                                                                                                                                             | \$353,990            |
| 173  | WQC-2027-Stanwo-00608 | Stanwood city of                                               | 5    | PSNR Grant: \$338,113                                                                                                                                                                                                                                                                                             | \$338,113            |
| 177  | WQC-2027-MaCoUW-00544 | Mason County - Utilities and Waste Management Department       | 15   | PSNR Grant: \$350,000                                                                                                                                                                                                                                                                                             | \$350,000            |
|      |                       | <b>Total funding for projects in the Puget Sound watershed</b> |      | <b>CWSRF Standard Loan: \$47,291,720</b><br><b>CWSRF Forgivable Principal: \$18,739,372</b><br><b>SFAP Grant: \$19,958,232</b><br><b>Centennial Grant: \$12,399,166</b><br><b>Section 319 Grant: \$1,002,963</b><br><b>CBP3 Grant: \$865,196</b><br><b>PSNR Grant: \$7,988,629</b><br><b>OSG Grant: \$945,000</b> | <b>\$109,190,278</b> |

## Chapter 8: Anticipated Centennial Grant and CWSRF Forgivable Principal Loan Need in the Next Biennium

Ecology anticipates an ongoing strong demand for Centennial grants and CWSRF FP loans in the next biennium. Centennial grants, in combination with CWSRF low interest loans and FP loans, often represent the only available sources of funding for small communities to affordably meet their wastewater infrastructure needs and to help communities address nonpoint source pollution, riparian restoration, and onsite sewage system repair and replacement projects.

Table 12 lists the estimated funding needs, including hardship subsidy in the form of Centennial grant and CWSRF FP loan, in the next biennium. The wastewater projects for specific communities in this list are based on projects Ecology has already rated and ranked and provided funding for, or projects for which applications were submitted, rated and ranked, but not yet offered or awarded funding.

By including this Table 12 list of projects in this Offer List and Intended Use Plan, Ecology is creating a new simplified funding process to help meet the anticipated wastewater infrastructure needs for small financially disadvantaged communities. Funds may be awarded to eligible projects through the Small Community Project Priority List (SCPPL) process for the next phase of these projects, if available, once the current phase is completed and approved.

The current phase for each project is listed in Table 12. Construction projects remain on the list until projects are completed and closed out. Projects that have been fully funded show 'N/A' in Table 12 for estimated future costs. Construction projects that are multi-phased or were not fully funded still show the expected remaining funding need in the last column of the table. Ecology may consider and fund requests for construction projects as long as the funding agreements are active and the request is directly related to the existing scope of work. For new projects or additional scopes of work, Ecology encourages recipients to submit new funding applications during the annual funding cycle.

Table 12: Small Community Project Priority List with estimated Centennial grant and CWSRF FP loan need in the next biennium

| <b>Community</b>       | <b>Project title</b>                                             | <b>Related application</b> | <b>Current phase</b> | <b>Next phase</b> | <b>Estimated cost for current phase</b> | <b>Estimated future cost to fully fund project during next biennium</b> |
|------------------------|------------------------------------------------------------------|----------------------------|----------------------|-------------------|-----------------------------------------|-------------------------------------------------------------------------|
| Aberdeen, city of      | Pump Station Improvement Project                                 | WQC-2022-AberPW-00116      | Construction         | N/A               | \$4,349,000                             | \$5,719,000                                                             |
| Aberdeen, city of      | Wastewater Collection System Improvements- I&I Reduction         | WQC-2025-AberPW-00160      | Planning             | Design            | \$1,500,000                             | \$5,000,000                                                             |
| Aberdeen, city of      | WWTP Primary and Secondary Clarifier Refurbishment               | WQC-2025-AberPW-00172      | Design               | Construction      | \$500,000                               | \$9,500,000                                                             |
| Aberdeen, city of      | WWTP Aeration Basin and Emergency Power System Improvements      | WQC-2025-AberPW-00173      | Design               | Construction      | \$643,000                               | \$9,000,000                                                             |
| Airway Heights city of | Southside Sewer Service Connection and Septic System Elimination | WQC-2024-CiAiHe-00049      | Construction         | N/A               | \$4,901,478                             | N/A                                                                     |
| Airway Heights city of | Wastewater Facilities Plan Update                                | WQC-2024-CiAiHe-00071      | Planning             | Design            | \$166,000                               | \$20,000,000                                                            |
| Airway Heights city of | Water Reuse System and Storage Expansion                         | WQC-2024-CiAiHe-00072      | Construction         | N/A               | \$5,231,450                             | N/A                                                                     |
| Airway Heights city of | Water Reclamation Facility Improvements (Membranes & SCADA)      | WQC-2024-CiAiHe-00121      | Construction         | N/A               | \$2,312,900                             | N/A                                                                     |
| Bingen City of         | City of Bingen Wastewater Treatment Plant Improvements           | WQC-2026-Bingen-00252      | Design               | Construction      | \$630,000                               | \$11,210,000                                                            |
| Brewster, City of      | Brewster Collection System Improvements                          | WQC-2022-Brewst-00114      | Construction         | N/A               | \$8,715,404                             | N/A                                                                     |
| Bridgeport City of     | General Sewer Plan                                               | WQC-2027-CiBrid-00437      | Planning             | Design            | \$200,000                               | \$10,000,000                                                            |
| Cle Elum City of       | City-Wide Sewer Improvement Design - 9 Projects                  | WQC-2027-CoCle-00562       | Design               | Construction      | \$505,000                               | \$4,294,000                                                             |

| <b>Community</b>                               | <b>Project title</b>                                                              | <b>Related application</b> | <b>Current phase</b> | <b>Next phase</b> | <b>Estimated cost for current phase</b> | <b>Estimated future cost to fully fund project during next biennium</b> |
|------------------------------------------------|-----------------------------------------------------------------------------------|----------------------------|----------------------|-------------------|-----------------------------------------|-------------------------------------------------------------------------|
| College Place city of - Engineering Department | College Place WWTP Construction                                                   | WQC-2023-CoPIED-00138      | Construction         | N/A               | \$26,000,000                            | \$3,500,000                                                             |
| College Place city of - Engineering Department | General Sewer Plan Update                                                         | WQC-2025-CoPIED-00045      | Planning             | Design            | \$75,000                                | \$7,045,000                                                             |
| College Place city of - Engineering Department | SE 12th Street Sewer Improvements                                                 | WQC-2027-CoPIED-00516      | Design               | Construction      | \$219,000                               | \$1,922,000                                                             |
| Colville city of                               | Colville General Sewer Plan                                                       | WQC-2026-Colvil-00298      | Planning             | Design            | \$103,200                               | \$5,160,000                                                             |
| Coulee City town of                            | General Sewer Plan/Facility Plan Update and Lift Station Elimination Improvements | WQC-2025-CouCit-00187      | Planning             | Design            | \$150,000                               | \$1,610,000                                                             |
| Cusick Town of                                 | I/I Evaluation GSP Amendment and Treatment Feasibility Evaluation                 | WQC-2027-CusTo-00508       | Planning             | Design            | \$171,000                               | \$8,550,000                                                             |
| Dayton, city of                                | Wastewater Treatment Plant Design                                                 | WQC-2026-Dayton-00253      | Design               | Construction      | \$2,000,000                             | \$44,270,000                                                            |
| Deer Park city of                              | Deer Park Wastewater Facility Plan and General Sewer Plan Update                  | WQC-2027-DeePar-00444      | Planning             | Design            | \$747,300                               | \$37,365,000                                                            |
| Entiat city of                                 | General Sewer Plan (GSP) and Wastewater Facilities Plan (FP)                      | WQC-2025-CiEnti-00095      | Design               | Construction      | \$2,100,000                             | \$15,400,000                                                            |
| Garfield, Town of                              | Garfield Wastewater Treatment Plant Facilities Plan                               | WQC-2023-GarfTo-00079      | Design               | Construction      | \$1,500,000                             | \$20,000,000                                                            |
| Grand Coulee, city of                          | Wastewater Facility Plan                                                          | WQC-2021-CoGraC-00050      | Design               | Construction      | \$1,825,000                             | \$11,600,000                                                            |
| Grandview city of                              | Grandview Wastewater Treatment Plant Improvements                                 | WQC-2025-Grandv-00087      | Design               | Construction      | \$4,480,000                             | \$35,000,000                                                            |

| <b>Community</b>                                 | <b>Project title</b>                                                                   | <b>Related application</b> | <b>Current phase</b> | <b>Next phase</b> | <b>Estimated cost for current phase</b> | <b>Estimated future cost to fully fund project during next biennium</b> |
|--------------------------------------------------|----------------------------------------------------------------------------------------|----------------------------|----------------------|-------------------|-----------------------------------------|-------------------------------------------------------------------------|
| Grays Harbor County - Public Services Department | Pacific Beach WWTP Phase 1 Improvements Design                                         | WQC-2027-GHCoPS-00521      | Design               | Construction      | \$1,100,000                             | \$11,000,000                                                            |
| Hartstene Pointe Water-Sewer District            | Hartstene Pointe Sewer Collection System Improvements                                  | WQC-2024-HPWSD-00106       | Construction         | N/A               | \$17,770,591                            | N/A                                                                     |
| Hoquiam City of                                  | K Street Pump Station Improvements                                                     | WQC-2024-HoquCi-00141      | Construction         | N/A               | \$3,580,948                             | N/A                                                                     |
| Hoquiam City of                                  | Hoquiam Wastewater Pump Station Improvements Project                                   | WQC-2025-HoquCi-00110      | Design               | Construction      | \$1,255,000                             | \$6,800,000                                                             |
| Hoquiam City of                                  | City of Hoquiam Wastewater Treatment Plant Design                                      | WQC-2027-HoquCi-00702      | Design               | Construction      | \$7,017,920                             | \$70,179,200                                                            |
| Housing Authority of Island County               | Sunny View Village LOSS Replacement – Housing Authority of Island County               | WQC-2027-HoAuIC-00627      | Planning             | Design            | \$168,000                               | \$8,400,000                                                             |
| Kittitas, city of                                | General Sewer Plan                                                                     | WQC-2023-CiKitt-00080      | Planning             | Design            | \$269,000                               | \$4,830,000                                                             |
| Lake Chelan Sewer District (Chelan city of)      | Lake Chelan Sewer District (LCSD) General Sewer Plan Update                            | WQC-2025-CiChel-00101      | Design               | Construction      | \$1,700,000                             | \$8,560,000                                                             |
| Leavenworth                                      | Wastewater Facility and General Sewer Plan, Combined Sewer and Stormwater improvements | WQC-2024-LeavDS-00099      | Planning             | Design            | \$472,000                               | \$7,104,000                                                             |
| Liberty Lake Sewer and Water District            | Liberty Lake Sewer and Water District Water Reclamation Facility Plan                  | WQC-2025-LibWSD-00137      | Planning             | Design            | \$185,000                               | \$10,000,000                                                            |
| Lummi Tribal Sewer and Water District            | Kwina Road MBR Engineering Report                                                      | WQC-2024-LuTSDW-00024      | Design               | Construction      | \$2,375,000                             | \$28,414,313                                                            |

| <b>Community</b>              | <b>Project title</b>                                                                                    | <b>Related application</b> | <b>Current phase</b> | <b>Next phase</b> | <b>Estimated cost for current phase</b> | <b>Estimated future cost to fully fund project during next biennium</b> |
|-------------------------------|---------------------------------------------------------------------------------------------------------|----------------------------|----------------------|-------------------|-----------------------------------------|-------------------------------------------------------------------------|
| Metaline town of              | Metaline General Sewer Plan                                                                             | WQC-2024-Metali-00107      | Planning             | Design            | \$70,696                                | \$575,000                                                               |
| City of Montesano             | City of Montesano Wastewater Treatment Plant Facility Plan                                              | WQC-2027-MonteC-00475      | Planning             | Design            | \$274,325                               | \$13,716,250                                                            |
| Mossyrock, city of            | General Sewer Plan Update / Wastewater Treatment Plant Planning and Upgrade                             | WQC-2021-CiMoss-00071      | Construction         | N/A               | \$973,400                               | N/A                                                                     |
| Newport, city of              | Wastewater Master Plan                                                                                  | WQC-2021-Newpor-00151      | Design               | Construction      | \$2,300,000                             | \$42,600,000                                                            |
| Oroville, city of             | City of Oroville General Sewer Plan                                                                     | WQC-2023-CiOrov-00113      | Planning             | Design            | \$355,265                               | \$17,763,250                                                            |
| Palouse city of               | Nitrogen Reduction Project Design, Environmental and Land Acquisition                                   | WQC-2025-Palous-00046      | Design               | Construction      | \$1,910,000                             | \$15,000,000                                                            |
| Pateros, city of              | Wastewater Facility Engineering Report and General Sewer Plan Update (Mall Revitalization Construction) | WQC-2021-PateCo-00027      | Construction         | N/A               | \$1,350,000                             | \$15,800,000                                                            |
| Quincy city of - Public Works | Quincy MWRF Sewer Plan Update                                                                           | WQC-2025-QuinPW-00126      | Planning             | Design            | \$645,000                               | \$32,250,000                                                            |
| Ritzville, city of            | City of Ritzville General Sewer Plan Update                                                             | WQC-2023-RitzCi-00104      | Design               | Construction      | \$875,000                               | \$4,900,000                                                             |
| Rockford town of              | Wastewater Facility Plan and General Sewer Plan Update                                                  | WQC-2024-ToRock-00009      | Design               | Construction      | \$1,260,000                             | \$10,000,000                                                            |
| Roslyn, city of               | General Sewer Plan                                                                                      | WQC-2024-CoRosl-00174      | Planning             | Design            | \$202,000                               | \$2,200,000                                                             |
| Royal City, city of           | Wastewater Treatment Plant Improvements                                                                 | WQC-2027-RoyalC-00519      | Design               | Construction      | \$1,650,000                             | \$16,500,000                                                            |

| <b>Community</b>                            | <b>Project title</b>                                                   | <b>Related application</b> | <b>Current phase</b> | <b>Next phase</b> | <b>Estimated cost for current phase</b> | <b>Estimated future cost to fully fund project during next biennium</b> |
|---------------------------------------------|------------------------------------------------------------------------|----------------------------|----------------------|-------------------|-----------------------------------------|-------------------------------------------------------------------------|
| Sedro-Woolley city of - Public Works        | Engineering Report for Wastewater Treatment Plant Improvements         | WQC-2026-SeWoPW-00382      | Planning             | Design            | \$500,000                               | \$25,000,000                                                            |
| Selah city of - Public Works                | City of Selah Wastewater Treatment Plant Design                        | WQC-2025-SelaPW-00121      | Design               | Construction      | \$4,860,000                             | \$33,075,000                                                            |
| Sequim, city of                             | West Sequim Bay Corridor Sewer Extension & Lift Station Construction   | WQC-2024-SequPW-00112      | Construction         | N/A               | \$16,000,000                            | N/A                                                                     |
| Sequim, city of                             | Planning & Design of Aerobic Digester Capacity Upgrades                | WQC-2025-SequPW-00168      | Planning             | Design            | \$205,000                               | \$11,000,000                                                            |
| Snoqualmie Pass Utility District            | Snoqualmie Pass Phase 3-4 MBR WWTP Improvements Eng. & Constr Services | WQC-2023-SnPaUd-00098      | Construction         | N/A               | \$24,808,992                            | \$2,000,000                                                             |
| Spangle town of                             | Spangle Facilities Plan                                                | WQC-2024-Spangl-00168      | Design               | Construction      | \$400,000                               | \$2,000,000                                                             |
| Springdale town of                          | Facilities Plan                                                        | WQC-2022-ToSpri-00120      | Design               | Construction      | \$250,000                               | \$1,126,840                                                             |
| Sunnyside, city of                          | Sunnyside Wastewater Utility Improvements                              | WQC-2024-Sunnys-00155      | Design               | Construction      | \$1,083,000                             | \$11,048,000                                                            |
| Tekoa, city of                              | Wastewater Treatment Plant Facilities Plan                             | WQC-2023-CiTeko-00135      | Design               | Construction      | \$1,515,000                             | \$15,000,000                                                            |
| Toppenish city of - Public Works Department | Solids Treatment Facilities Improvements Design                        | WQC-2025-Toppen-00115      | Design               | Construction      | \$1,453,000                             | \$14,530,000                                                            |
| Twisp town of - Public Works                | Twisp Wastewater Treatment Improvement Design                          | WQC-2022-TwisPW-00057      | Construction         | N/A               | \$13,431,084                            | N/A                                                                     |
| Vader, city of                              | City of Vader Wastewater Effluent Diffuser & Lift Station Planning     | WQC-2024-Vaderc-00169      | Construction         | N/A               | \$1,441,005                             | N/A                                                                     |

| Community                                        | Project title                                                                        | Related application   | Current phase  | Next phase     | Estimated cost for current phase | Estimated future cost to fully fund project during next biennium |
|--------------------------------------------------|--------------------------------------------------------------------------------------|-----------------------|----------------|----------------|----------------------------------|------------------------------------------------------------------|
| Wahkiakum County - Public Utility District No. 1 | General Sewer Plan and Wastewater Facilities Plan: Cathlamet Sewer System            | WQC-2027-WahPUD-00443 | Planning       | Design         | \$155,000                        | \$7,750,000                                                      |
| Wapato, city of                                  | Facility Plan Amendment No. 2 – Metals Removal Study                                 | WQC-2022-Wapato-00039 | Design         | Construction   | \$600,000                        | \$6,000,000                                                      |
| Warden, City of                                  | Wastewater Facility and General Sewer Plan                                           | WQC-2026-Warden-00309 | Planning       | Design         | \$285,000                        | \$14,250,000                                                     |
| Waterville                                       | Wastewater Treatment Plant Design (and Construction)                                 | WQC-2021-Waterv-00168 | Construction   | N/A            | \$10,383,716                     | N/A                                                              |
| Whatcom County Water District #13                | Wastewater Planning                                                                  | WQC-2024-WhCoWD-00190 | Design         | Construction   | \$1,500,000                      | \$20,000,000                                                     |
| Winlock city of                                  | Winlock WWTP Dewatering and I&I Improvements                                         | WQC-2025-Winloc-00102 | Construction   | N/A            | \$1,500,000                      | N/A                                                              |
| Winthrop town of                                 | Wastewater Treatment Facility Upgrades                                               | WQC-2026-ToWin-00349  | Design         | Construction   | \$2,910,000                      | \$25,500,000                                                     |
| Statewide                                        | Implement nonpoint source pollution mitigation and riparian restoration              | N/A                   | Implementation | Implementation | N/A                              | \$12,272,389                                                     |
| Statewide                                        | Onsite sewage systems, including support for the statewide OSS Regional Loan Program | N/A                   | Implementation | Implementation | N/A                              | \$10,000,000                                                     |
| <b>Total Estimated Need</b>                      |                                                                                      |                       |                |                | <b>\$200,064,674</b>             | <b>\$803,289,242</b>                                             |

## Chapter 9: CWSRF Key Conditions

This section addresses several of the key conditions that apply to CWSRF funding offers. These conditions are listed alphabetically by topic. Other sections of this document address the additional key conditions that also apply to CWSRF funding offers. A copy of the most recent Terms and Conditions are available in the SFY27 Funding Guidelines, Appendix F.

### 9.1 Accounting standards

Recipients must maintain accurate records and accounts for the project in accordance with Generally Accepted Accounting Principles (GAAP) as issued by the Governmental Accounting Standards Board (GASB), including standards related to the reporting of infrastructure assets, or in accordance with the state standards in [RCW 43.09.200](#)<sup>15</sup>.

### 9.2 Additional subsidization

The FFY26 combined Capitalization Grants requires Ecology to award a minimum of \$26,242,470 in Additional Subsidization (AS). This figure is based on an estimated FFY26 base Capitalization Grant of \$12,547,000 (required 10%-40% for AS), an estimated FFY26 BIL Capitalization Grant of \$43,373,000 (required 49% for AS) and an estimated FFY26 BIL-EC Capitalization Grant of \$3,735,000 (required 100% for AS). This Final Offer List is also awarding \$96,000 in FFY24 BIL-EC funding that was reallocated to Washington State out of unspent national appropriation. AS may be awarded in the form of FP loans, negative interest rate loans, or grants. Ecology awards AS in the form of FP loans.

Ecology may award FP loans to the following types of projects and Additional Subsidization Category:

- Planning and Design Affordability - Wastewater and stormwater facility preconstruction hardship projects where the project involves planning or design.
- Affordability - Wastewater facility construction hardship projects meeting the criteria described in the Affordability Criteria section.
- GPR - Green Project Reserve (GPR) eligible projects.
- Emerging Contaminants - Emerging Contaminants projects.

Table 13 contains a list of projects offered AS in the form of FP loans from the combined (BIL and base) CWSRF funds.

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<sup>15</sup> <http://app.leg.wa.gov/rcw/default.aspx?cite=43.09.200>

Table 13: CWSRF forgivable principal loan funding

| Rank  | Application Number    | Applicant                                        | Forgivable Principal Loan | Additional Subsidization Category |
|-------|-----------------------|--------------------------------------------------|---------------------------|-----------------------------------|
| SCPPL | WQC-2021-CiMoss-00071 | Mossyrock city of                                | \$482,494                 | Affordability                     |
| SCPPL | WQC-2021-Waterv-00168 | Waterville town of                               | \$500,000                 | Affordability                     |
| SCPPL | WQC-2023-CiTeko-00135 | Tekoa city of                                    | \$757,500                 | Planning and Design Affordability |
| SCPPL | WQC-2023-GarTo-00079  | Garfield town of                                 | \$750,000                 | Planning and Design Affordability |
| SCPPL | WQC-2024-LuTSWD-00024 | Lummi Tribal Water and Sewer District            | \$1,187,500               | Planning and Design Affordability |
| SCPPL | WQC-2024-Vaderc-00169 | Vader city of                                    | \$848,373                 | Affordability                     |
| SCPPL | WQC-2024-WhCoWD-00190 | Whatcom County Water District #13                | \$750,000                 | Planning and Design Affordability |
| SCPPL | WQC-2025-CiChel-00101 | Chelan city of                                   | \$287,500                 | Planning and Design Affordability |
| 1     | WQC-2027-VaViSD-00659 | Valley View Sewer District                       | \$5,310,000               | Affordability                     |
| 3     | WQC-2027-DeePar-00444 | Deer Park city of                                | \$373,650                 | Planning and Design Affordability |
| 5     | WQC-2027-KitPHD-00603 | Kitsap Public Health District                    | \$3,446,102               | Green Project Reserve             |
| 6     | WQC-2027-HoAuIC-00627 | Housing Authority of Island County               | \$84,000                  | Planning and Design Affordability |
| 7     | WQC-2027-GHCoPS-00521 | Grays Harbor County - Public Services Department | \$550,000                 | Planning and Design Affordability |
| 8     | WQC-2027-MonteC-00475 | City of Montesano                                | \$137,163                 | Planning and Design Affordability |
| 10    | WQC-2027-RoyalC-00519 | Royal City city of                               | \$825,000                 | Planning and Design Affordability |
| 12    | WQC-2027-CoPIED-00514 | College Place city of - Engineering Department   | \$37,500                  | Planning and Design Affordability |
| 15    | WQC-2027-Lynnwo-00618 | Lynnwood city of                                 | \$1,194,972               | Green Project Reserve             |
| 16    | WQC-2027-CusTo-00508  | Cusick Town of                                   | \$85,500                  | Planning and Design Affordability |
| 18    | WQC-2027-PorToc-00491 | Port Townsend City of                            | \$205,500                 | Planning and Design Affordability |
| 20    | WQC-2027-CiRaym-00648 | Raymond city of                                  | \$20,000                  | Planning and Design Affordability |
| 21    | WQC-2027-Mabton-00593 | Mabton city of                                   | \$11,250                  | Planning and Design Affordability |
| 22    | WQC-2027-CoPIED-00516 | College Place city of - Engineering Department   | \$109,500                 | Planning and Design Affordability |
| 24    | WQC-2027-CiBrid-00437 | Bridgeport City of                               | \$100,000                 | Planning and Design Affordability |
| 25    | WQC-2027-HoquCi-00702 | Hoquiam City of                                  | \$3,508,960               | Planning and Design Affordability |
| 34    | WQC-2027-PorToc-00722 | Port Townsend City of                            | \$275,000                 | Planning and Design Affordability |

| Rank         | Application Number    | Applicant                                                 | Forgivable Principal Loan | Additional Subsidization Category                |
|--------------|-----------------------|-----------------------------------------------------------|---------------------------|--------------------------------------------------|
| 35           | WQC-2027-CoCle-00562  | Cle ElumCity of                                           | \$252,500                 | Planning and Design Affordability                |
| 40           | WQC-2027-WahPUD-00443 | Wahkiakum County - Public Utility District No. 1          | \$77,500                  | Planning and Design Affordability                |
| 42           | WQC-2027-SkITCD-00599 | Skokomish Indian Tribe - Community Development Department | \$1,094,700               | Affordability, Planning and Design Affordability |
| 65           | WQC-2027-MouTer-00613 | Mountlake Terrace city of                                 | \$3,831,000               | Emerging Contaminants                            |
| 78           | WQC-2027-JeCoPH-00655 | Jefferson County Public Health                            | \$1,635,598               | Green Project Reserve                            |
| <b>Total</b> |                       |                                                           | <b>\$28,728,762</b>       |                                                  |

## 9.3 Administration expenses

When CWSRF loans enter repayment, Ecology applies an administration charge to the declining loan balance. Account 564 is used for tracking CWSRF Administration Charge revenue and expenditure activity. The current administration charge is 0.5%. Ecology deducts the charge from the loan interest rate for loans with an interest rate greater than the charge.

Ecology may use the funds in Account 564 for CWSRF administration purposes or transfer them to the CWSRF account (Account 727) to make them available for loans if the cash balance exceeds administrative cost needs. Table 14 shows the estimated cumulative admin charge deposited into the fund, amount spent, transfers, and current balance through SFY27.

Table 14: CWSRF administrative charge account (564), deposits and expenditures

|                                                           | <b>SFY25 (From Annual Report)</b> | <b>SFY26 Estimated</b> | <b>SFY27 Estimated</b> |
|-----------------------------------------------------------|-----------------------------------|------------------------|------------------------|
| Administrative Funds Deposited (Yearly)                   | \$5,569,065                       | \$5,812,113            | \$6,883,429            |
| Administrative Funds Deposited (Cumulative)               | \$41,563,132                      | \$47,375,245           | \$54,258,674           |
| Administration Expenses (Yearly)                          | \$4,064,387                       | \$4,000,000            | \$4,500,000            |
| Administration Expenditures (Cumulative)                  | \$14,875,560                      | \$18,875,560           | \$23,375,560           |
| Transfers from 564 into SRF account (727) (Yearly)        |                                   | \$6,000,000            |                        |
| Transfers from fund 564 to SRF account (727) (Cumulative) | \$16,500,000                      | \$22,500,000           | \$22,500,000           |
| Balance of fund 564 as of June 30 of Fiscal Year          | \$6,123,185                       | \$4,225,898            | \$3,542,000            |

The CWSRF Capitalization Grant allows the greatest of the following options for using funds for administration expenses. Administration can be drawn in any amount from zero up to that ceiling and, EPA encourages state CWSRF programs to draw admin funds from repayments where possible. Per the CWA, states can use one of the three options below to determine the amount they can use for administrative costs:

1. an amount equal to 4% of all grant awards to the fund received less any CWSRF amounts that have been used in previous years to cover administrative expenses, or
2. \$400,000, or
3. 1/5th percent of the current valuation of the fund. This is calculated using the most recent audited financial statements "Total Net Position".

Ecology chooses to utilize the first option, equal to 4% of all grant awards. Table 15 shows Account 727's cumulative administrative allowance, amount Ecology has spent, and remaining authority through SFY27.

Ecology tracks and reports the allowable administration costs in the CWSRF annual report. Ecology prioritizes the administration fund (564) for administration costs but in circumstances when an unanticipated administration cost arises that hasn't been appropriated for in the

biennial budget, Ecology reserves the right to utilize Account 727 for administration costs. Ecology anticipates using \$1.7M of these funds in SFY26 to support the transition of Ecology Administration of Grants and Loans (EAGL) to the cloud-based version known as IGX.

Table 15: Administration expenses from Capitalization Grants (Account 727)

|                                                                      | <b>Cumulative through SFY25 (from Annual Report)</b> | <b>SFY26 (Estimated)</b> | <b>SFY27 (Estimated)</b> |
|----------------------------------------------------------------------|------------------------------------------------------|--------------------------|--------------------------|
| Federal Funds Received Base and BIL Supplemental                     | \$1,013,254,460                                      | \$74,128,000             | \$61,400,953             |
| Federal Funds Received BIL Emerging Contaminants                     | \$9,022,000                                          | \$3,698,000              | \$3,698,000              |
| Federal Funds Received Total (Cumulative)                            | \$1,022,276,460                                      | \$1,100,102,460          | \$1,165,201,413          |
| Administration Expenses Allowed (4%) Base and BIL Supplemental       | \$40,531,294                                         | \$2,965,120              | \$2,456,038              |
| Administration Expenses Allowed (4%) Emerging Contaminants           | \$360,880                                            | \$147,920                | \$147,920                |
| Administration Expenses Allowed (4%) Total                           | \$40,892,174                                         | \$3,113,040              | \$2,603,958              |
| Administration Expended out of Account 727 Base and BIL Supplemental | \$29,952,307                                         | \$0                      | \$0                      |
| Administration Expended out of Account 727 Emerging Contaminants     | \$0                                                  | \$0                      | \$0                      |
| Administration Expended out of Account 727 Total (Cumulative)        | \$29,952,307                                         |                          | \$29,952,307             |
| Administration Authority Remaining Base and BIL Supplemental         | \$10,578,987                                         | \$13,544,107             | \$16,000,145             |
| Administration Authority Remaining Emerging Contaminants             | \$360,880                                            | \$508,800                | \$656,720                |
| Administration Authority Remaining Total                             | \$10,939,867                                         | \$14,052,907             | \$16,656,865             |

## 9.4 Affordability criteria

For the purposes of providing additional subsidy (AS), Ecology’s “affordability” (hardship) criteria must include:

- Income.
- Population trends.
- Unemployment data.

Ecology uses income and population trends during the assessment of eligibility for AS. Ecology uses unemployment data as a rating tiebreaker in cases where two projects are eligible for FP loans, but there is insufficient FP loan available for both projects, and Ecology is unable to break

the tie using the first three tiebreakers as described in the *Tiebreakers* section. In such cases, Ecology will offer the FP loan to the applicant with the highest unemployment rate.

## 9.5 American Iron and Steel

Since 2014, recipients of CWSRF funding for wastewater and stormwater facility Step 3 (Construction) and Step 4 (Design and Construction) projects must meet the American Iron and Steel (AIS) requirements. However, following passage of the BIL in November 2021, recipients identified by Ecology as receiving federal equivalency funding are required to meet the Buy America, Build America Act (BABA) requirements.

## 9.6 Architectural and engineering services procurement

Architectural and Engineering (A/E) services include, but are not limited to, program management, construction management, feasibility studies, preliminary engineering, design, engineering, surveying, mapping, and architectural related services. Ecology includes provisions addressing the requirements for A/E services in all funding agreements.

All recipients are required to adhere to the requirements of [RCW 39.80](#)<sup>16</sup>. Recipients are to identify and separate eligible and ineligible costs in the final A/E services contract and submit a copy of the contract to Ecology.

For Designated Equivalency Projects (DEPs) and Alternate DEPs, Ecology requires recipients to procure A/E services in accordance with the federal requirements found in [40 U.S.C. Chapter 11](#).<sup>17</sup> See Section 9.18 for more information about DEPs.

## 9.7 Assurances and certifications

The 2021 Operating Agreement between Ecology and EPA for CWSRF includes the necessary assurances and certifications required by EPA and the CWA. The Operating Agreement specifies a number of conditions that must be met for CWSRF. Each Capitalization Grant typically contains additional conditions that must be met. Ecology is committed to being in compliance with all conditions in the Operating Agreement and any additional conditions found in the Capitalization Grant for any given year.

## 9.8 Binding commitments

Ecology must make binding commitments for 120% of the federal funds received within one year following receipt of payment. Table 16 shows that Ecology expects to meet the requirement.

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<sup>16</sup> <https://app.leg.wa.gov/rcw/default.aspx?cite=39.80&full=true>

<sup>17</sup> <https://uscode.house.gov/view.xhtml?path=/prelim@title40/subtitle1/chapter11&edition=prelim>

Table 16: CWSRF estimated binding commitments with respect to federal funds received

|                                                                    | Amounts         |
|--------------------------------------------------------------------|-----------------|
| Federal Funds Received (Cumulative Projected Through SFY26)        | \$1,096,404,460 |
| FFY26 Capitalization Grant (for SFY27)                             | \$59,655,000    |
| Total Federal Funds Received (Cumulative Projected Through (SFY27) | \$1,156,059,460 |
| Loan Obligations (Cumulative Projected Through SFY27)              | \$3,448,831,839 |
| Estimated % Federal Funds Received Under Binding Commitment        | 298%            |

## 9.9 Build America, Buy America Act (BABA)

Recipients identified by Ecology as Designated Equivalency Projects (DEPs) are required to comply with BABA requirements. BABA requires all the iron and steel, manufactured products, and construction materials used in the Project to be produced in the United States (“Build America, Buy America Requirements”) unless:

1. The RECIPIENT has requested and obtained a waiver from the cognizant Agency pertaining to the Project or the Project is otherwise covered by a general applicability waiver; or
2. All contributing Agencies have otherwise advised the RECIPIENT in writing that the Build America, Buy America Requirements are not applicable to the project.

BABA requirements apply to CWSRF funded projects funded with federal equivalency dollars, including BIL, Emerging Contaminant, and OSG funded projects, unless they meet one of the waivers. Funded projects subject to BABA will have BABA specific provisions included in their funding agreements. Table 18 lists the projects which are required to comply with the BABA requirements.

[EPA’s BABA webpage](https://www.epa.gov/cwsrf/build-america-buy-america-baba)<sup>18</sup> contains guidance on requirements recipients must follow, developed in coordination with the Office of Management and Budget and the Made in America Office. Ecology recognizes BABA is a new and complex provision, and we will work closely with project teams to provide appropriate guidance, technical assistance, and training.

## 9.10 By-pass for CWSRF

If an applicant declines the CWSRF funding or CWSRF funds are otherwise unobligated, Ecology will shift the funds to the next project in ranked priority order.

## 9.11 Cost and Effectiveness Analysis

Ecology requires a Cost and Effectiveness Analysis certification for all CWSRF-funded projects. Recipients must complete the certification in EAGL prior to loan signing.

<sup>18</sup> <https://www.epa.gov/cwsrf/build-america-buy-america-baba>

A cost-effectiveness analysis must include a comparison of the life cycle costs of alternatives taking into account:

- The cost of constructing the project or activity.
- The cost of operating and maintaining the project or activity over the life of the project or activity.
- The cost of replacing the project or activity.
- The selection, to the maximum extent practicable, of a project or activity that maximizes the potential for efficient water use, reuse, recapture, and conservation, and energy conservation.

## 9.12 Clean Water State Revolving Fund data system

Ecology must enter information on all CWSRF-funded projects into the Clean Water State Revolving Fund Data System within 3 months of signing an agreement or amendment. Ecology enters additional financial information related to the CWSRF fund for the prior SFY into the Clean Water State Revolving Fund Data system on a quarterly basis.

## 9.13 Davis-Bacon Act wages

Recipients of CWSRF funding for wastewater and stormwater facility Step 3 and Step 4 projects must comply with the federal Davis-Bacon Act wage requirements. Ecology includes provisions that address the requirements in funding agreements for such projects.

## 9.14 Deposits of the state match

The Washington State Treasurer deposits into the CWSRF account the state's match of the Capitalization Grant on or before the date on which each grant payment is made. Table 17 shows the SFY27 estimated schedule of payments for the FFY26 combined Capitalization Grant; the state match will be deposited on or before the listed dates. The source of the state match is the Public Works Assistance Account.

Table 17: Estimated schedule of payments for FFY26 combined Capitalization Grant

| <b>Federal Quarter Beginning</b> | <b>FFY26 Base Grant Payments</b> | <b>FFY26 BIL Grant Payments</b> |
|----------------------------------|----------------------------------|---------------------------------|
| 7/1/2026                         |                                  |                                 |
| 10/1/2026                        | \$12,547,000                     | \$47,108,000                    |
| 1/1/2027                         |                                  |                                 |
| 4/1/2027                         |                                  |                                 |

## 9.15 Disadvantaged Business Enterprise

Ecology requires all recipients of CWSRF funding to comply with the federal Disadvantaged Business Enterprise (DBE) standards in [40 CFR Part 33](#)<sup>19</sup> and the six good faith efforts in [Subpart C](#)<sup>20</sup>. Ecology also requires recipients to report on meeting the DBE standards, and to assist Ecology in reporting results to EPA annually.

## 9.16 Drawing funds from the Capitalization Grant

Ecology pays out all state matching funds prior to drawing any federal capitalization dollars in an effort to simplify the state match process.

## 9.17 Environmental justice and disadvantaged communities

Historically, Washington's low-income communities and communities of color have been subject to a disproportionately high number of environmental and public health stressors, including pollution from numerous industrial, commercial, and governmental facilities located in those communities and, as a result, suffer from increased adverse health effects including, but not limited to, asthma, cancer, elevated blood lead levels, cardiovascular disease, and developmental disorders.

The Washington Legislature passed the first statewide environmental justice law, Healthy Environment for All (HEAL) Act, in 2021 to create coordinated and inclusive approach to environmental justice. The HEAL Act directs Ecology to complete an [Environmental Justice Assessment](#)<sup>21</sup> (EJA) when considering significant agency actions, including loan offers of more than \$12 million. Assessments are intended to assist the agency with the equitable distribution of environmental benefits, reducing environmental harms, and addressing environmental and health disparities. One project on this Offer List has been identified and is undergoing an EJA review to meet the HEAL Act requirements. The projects is:

- Kitsap Public Health District (WQC-2027-KitPHD-00603) - Regional Clean Water Loan Program Recapitalization to Improve Water Quality, \$20,000,000

Ecology works with partners to evaluate our current Clean Water Affordability Criteria to see if additional factors should be included. The affordability criteria are used to determine which communities have access to state grants and forgivable principal loans.

Additional guidance related to the HEAL Act is currently in development. Ecology has developed guidance to assist recipients of grant and loan funding to better understand compliance with state Environmental Justice requirements, including tips for meaningful engagement and resources in the Funding Guidelines.

Title VI, 42 U.S.C. § 2000d et seq., was enacted as part of the landmark Civil Rights Act of 1964. It prohibits discrimination on the basis of race, color, and national origin in programs and

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<sup>19</sup> <https://www.ecfr.gov/current/title-40/chapter-I/subchapter-B/part-33>

<sup>20</sup> <https://www.ecfr.gov/current/title-40/chapter-I/subchapter-B/part-33/subpart-C>

<sup>21</sup> <https://ecology.wa.gov/about-us/who-we-are/environmental-justice/heal/environmental-justice-assessments>

activities receiving federal financial assistance. This applies to all CWSRF and Section 319 funded projects.

## 9.18 Equivalency requirements, designated equivalency projects, and alternate equivalency projects

“Equivalency requirements” refer to specific federal laws and authorities that EPA requires Ecology to report and track compliance in the amount equivalent to the Capitalization Grants.

Designated Equivalency Projects (DEPs) are identified by Ecology as a project receiving any amount of equivalency funding and must satisfy federal requirements. The equivalency requirements for CWSRF include the following (each requirement is further described elsewhere in its own section):

- Architectural and engineering (A/E) service procurement requirements in [Title 40 USC Chapter 11](#)<sup>22</sup>.
- A report on compliance with specific federal environmental assurances, often referred to by EPA as cross cutting federal requirements that apply to all federal funding programs.
- Buy America, Build America (BABA)
- Disadvantaged Business Enterprises (DBE).
- Federal Funding Accountability and Transparency Act (FFATA).
- Prohibition on Certain Telecommunication and Video Surveillance Services or Equipment.
- Signage.
- Single Audit Act (SAA).
- Suspension and debarment.
- Uniform Relocation and Real Property Acquisition Policies Act.

Ecology applies the DBE, signage, and suspension and debarment requirements to all recipients of CWSRF funding. In addition, Ecology applies the A/E service procurement, the federal environmental assurances, prohibition on certain telecommunication and video surveillance services or equipment, and the Uniform Relocation and Real Property Acquisition Policies Act to Alternate DEPs. Ecology applies all the equivalency requirements to DEPs, including the FFATA and SAA requirements.

Alternate DEPs are required to meet all the federal requirements, but their funding is not considered “federal” for the purposes of complying with the SAA or Ecology’s FFATA reporting unless their funding agreement is amended to specify the funding is federal. Funding for DEPs is assigned as “CWSRF-SFY27 (Federal)” to the amount of the Capitalization Grant; the remainder

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<sup>22</sup> <https://uscode.house.gov/view.xhtml?path=/prelim@title40/subtitle1/chapter11&edition=prelim>

is assigned as “CWSRF-SFY27 (State)”. Funding for any Alternate DEPs is assigned as “CWSRF-SFY27 (State)”.

The core considerations for determining which projects are DEPs and any identified Alternate DEPs are:

- Step 3 and Step 4 wastewater facility projects.
- The population of applicants is 25,000 or more.

Ecology maintains the option to modify the criteria for determining DEPs and Alternate DEPs to ensure the funding for DEPs is adequate to equal or exceed the amount of the combined Capitalization Grants. Ecology also maintains the option to remove projects from the DEPs list or Alternate DEPs list if deemed appropriate. For example, a project may be removed from the DEP list if it is unlikely to have a significant environmental impact and removing them from the DEP list will not impact Ecology’s ability to meet EPA’s equivalency requirements. Table 18 shows the projects assigned as DEPs for SFY27.

Table 18: Designated equivalency project and BIL funding

| Application Number    | BIL Forgivable Principal & Emerging Contaminants | BIL Equivalency Standard Loan (Federal) | Base Equivalency Standard Loan (Federal) | Base Forgivable Principal | Standard Loan (State) | Total SRF Funding |
|-----------------------|--------------------------------------------------|-----------------------------------------|------------------------------------------|---------------------------|-----------------------|-------------------|
| WQC-2021-CiMoss-00071 | \$482,494                                        |                                         |                                          |                           | \$490,906             | \$973,400         |
| WQC-2021-Waterv-00168 | \$500,000                                        |                                         |                                          |                           | \$0                   | \$500,000         |
| WQC-2023-CiTeko-00135 | \$757,500                                        |                                         |                                          |                           | \$757,500             | \$1,515,000       |
| WQC-2023-GarfTo-00079 | \$750,000                                        |                                         |                                          |                           | \$750,000             | \$1,500,000       |
| WQC-2023-SnPaUd-00098 |                                                  | \$416,844                               | \$3,560,980                              |                           | \$0                   | \$3,977,824       |
| WQC-2024-LuTSWD-00024 | \$1,187,500                                      |                                         |                                          |                           | \$1,187,500           | \$2,375,000       |
| WQC-2024-Vaderc-00169 | \$848,373                                        |                                         |                                          |                           | \$592,632             | \$1,441,005       |
| WQC-2024-WhCoWD-00190 |                                                  | \$750,000                               |                                          | \$750,000**               | \$0                   | \$1,500,000       |
| WQC-2025-CiChel-00101 | \$287,500                                        |                                         |                                          |                           | \$287,500             | \$575,000         |
| WQC-2027-CiBrid-00437 | \$100,000                                        |                                         |                                          |                           | \$100,000             | \$200,000         |
| WQC-2027-CiRaym-00648 | \$20,000                                         |                                         |                                          |                           | \$1,141,500           | \$1,161,500       |
| WQC-2027-CoCle-00562  | \$252,500                                        |                                         |                                          |                           | \$252,500             | \$505,000         |
| WQC-2027-CoPIED-00514 | \$37,500                                         |                                         |                                          |                           | \$576,500             | \$614,000         |
| WQC-2027-CoPIED-00516 | \$109,500                                        |                                         |                                          |                           | \$109,500             | \$219,000         |
| WQC-2027-CusTo-00508  | \$85,500                                         |                                         |                                          |                           | \$85,500              | \$171,000         |
| WQC-2027-DeePar-00444 | \$373,650                                        |                                         |                                          |                           | \$373,650             | \$747,300         |
| WQC-2027-GHCoPS-00521 | \$550,000                                        |                                         |                                          |                           | \$550,000             | \$1,100,000       |
| WQC-2027-HoAuIC-00627 | \$84,000                                         |                                         |                                          |                           | \$84,000              | \$168,000         |
| WQC-2027-HoquCi-00702 | \$3,508,960*                                     | \$3,508,960                             |                                          |                           | \$0                   | \$7,017,920       |
| WQC-2027-JeCoPH-00655 | \$1,635,598*                                     | \$4,906,794                             |                                          |                           | \$0                   | \$6,542,392       |
| WQC-2027-KiCoPW-00541 |                                                  | \$9,462,456                             |                                          |                           | \$537,544             | \$10,000,000      |
| WQC-2027-KitPHD-00603 | \$3,446,102*                                     | \$10,338,306                            |                                          |                           | \$0                   | \$13,784,408      |
| WQC-2027-Lynnwo-00618 |                                                  |                                         | \$4,470,756                              | \$1,194,972**             | \$179,802             | \$5,845,530       |

| Application Number       | BIL Forgivable Principal & Emerging Contaminants | BIL Equivalency Standard Loan (Federal) | Base Equivalency Standard Loan (Federal) | Base Forgivable Principal | Standard Loan (State) | Total SRF Funding |
|--------------------------|--------------------------------------------------|-----------------------------------------|------------------------------------------|---------------------------|-----------------------|-------------------|
| WQC-2027-Mabton-00593    | \$11,250                                         |                                         |                                          |                           | \$127,750             | \$139,000         |
| WQC-2027-MonteC-00475    | \$137,163                                        |                                         |                                          |                           | \$137,163             | \$274,325         |
| WQC-2027-MouTer-00613    | \$3,831,000                                      |                                         |                                          |                           | \$0                   | \$3,831,000       |
| WQC-2027-PorToc-00491    | \$205,500*                                       | \$1,532,500                             |                                          |                           | \$0                   | \$1,738,000       |
| WQC-2027-PorToc-00722    | \$275,000                                        |                                         |                                          |                           | \$1,225,000           | \$1,500,000       |
| WQC-2027-RoyalC-00519    | \$825,000                                        |                                         |                                          |                           | \$825,000             | \$1,650,000       |
| WQC-2027-SkiTCD-00599    | \$1,094,700                                      |                                         |                                          |                           | \$133,500             | \$1,228,200       |
| WQC-2027-VaViSD-00659    | \$3,560,980*                                     |                                         | \$821,272                                | \$1,749,020**             | \$0                   | \$6,131,272       |
| WQC-2027-WahPUD-00443    | \$77,500                                         |                                         |                                          |                           | \$77,500              | \$155,000         |
| <b>Column Total</b>      | <b>\$25,034,770</b>                              | <b>\$30,915,860</b>                     | <b>\$8,853,008</b>                       | <b>\$3,693,992</b>        |                       |                   |
| <b>Equivalency Total</b> |                                                  | <b>BIL: \$43,273,000*</b>               | <b>Base: \$12,547,000**</b>              |                           |                       |                   |

\* The Forgivable Principal Loan allocated to WQC-2024-WhCoWD-00190, WQC-2027-KitPHD-00603, WQC-2027-PorToc-00491, WQC-2027-HoquCi-00702, and WQC-2027-JeCoPH-00655 is BIL Equivalency Forgivable Principal Loan (Federal).

\*\* The Forgivable Principal allocated to WQC-2024-WhCoWS-00190, WQC-2027-VaViSD-00659, and WQC-2027-Lynnwo-00618 is Base Equivalency Forgivable Principal Loan (Federal).

## 9.19 Federal environmental assurances (a.k.a., cross cutters)

All DEPs and Alternate DEPs must report compliance on a specific list of federal environmental assurances, which EPA refers to as environmental cross cutters. Compliance requirements are described in Ecology's policy and guidance. Compliance must be met prior to signing a funding agreement for Step 3 projects and prior to beginning construction for Step 4 projects.

## 9.20 Fiscal Sustainability Plan (a.k.a., Asset Management Plan)

Recipients of CWSRF funding for wastewater and stormwater facilities with a construction component must certify that they have prepared an Asset Management Plan containing:

- An inventory of critical assets that are part of the system.
- An evaluation of the condition and performance of the critical assets.
- A plan to maintain, repair, and replace the critical assets and to fund those activities.
- A plan to coordinate utilities, including water, sewer, stormwater, and transportation for work in the right-of-way.
- A process to evaluate and implement water and energy conservation efforts as part of the plan.

Recipients must complete the certification in EAGL prior to loan signing. Recipients who do not already have a plan that meets the minimum requirements must prepare one as part of the Scope of Work for the project and submit a new certification statement upon completion.

## 9.21 Federal Funding Accountability and Transparency Act

Ecology applies the FFATA requirements to DEPs. Ecology requires all DEPs to complete a FFATA Data Collection Form. Ecology enters information on CWSRF agreements for DEPs into the FFATA Sub-Award Reporting System (FSRS) until reaching the amount of the Capitalization Grant.

## 9.22 Green Project Reserve

The FFY26 combined Capitalization Grants will require Ecology to award a minimum of \$5,965,500 for projects or portions of projects that meet one or more of EPA's GPR criteria. This figure is based on an estimated FFY26 combined Capitalization Grants of \$59,655,000 and the requirement that 10% of the amount be awarded to GPR-eligible projects.

Ecology must also make a "timely and concerted solicitation" of GPR projects. Ecology meets this requirement by explaining the advantages of GPR projects at trainings and in presentations throughout the year.

Ecology may provide up to 25% forgivable principal loans to the highest ranked priority GPR-eligible projects. With the additional BIL forgivable principal funds focused on assistance to

disadvantaged communities, Ecology may exceed this cap to ensure affordability on a case-by-case basis. Ecology has identified \$25,106,690 in GPR projects from the GPR-eligible projects that are proposed to receive funds based on ranking. Table 19 shows the GPR-eligible projects offered funding.

Table 19: CWSRF funding for Green Project Reserve

| Rank         | Application Number, Applicant                           | CWSRF Standard Loan | CWSRF Forgivable Principal Loan | GPR Category                                                                        |
|--------------|---------------------------------------------------------|---------------------|---------------------------------|-------------------------------------------------------------------------------------|
| 5            | Kitsap Public Health District<br>WQC-2027-KitPHD-00603  | \$10,338,306        | \$3,446,102                     | 4.2-6 Environmentally Innovative                                                    |
| 15           | Lynnwood city of<br>WQC-2027-Lynnwo-00618               | \$3,584,918         | \$1,194,972                     | 3.2-2 Energy Efficiency<br>4.5-5a Environmentally Innovative                        |
| 78           | Jefferson County Public Health<br>WQC-2027-JeCoPH-00655 | \$4,906,794         | \$1,635,598                     | 0.3-2 Eligible Nonpoint Source<br>Management Program<br>1.2-10 Green Infrastructure |
| <b>Total</b> |                                                         | <b>\$18,830,018</b> | <b>\$6,276,673</b>              |                                                                                     |

## 9.23 Loan terms and project life

Loan terms cannot be longer than 30 years or the life of the project being funded, whichever is shorter. Ecology prepares or obtains documentation regarding the projected project life and posts it in project files in EAGL for all CWSRF-funded projects.

## 9.24 Prohibition on certain telecommunication and video surveillance services or equipment

Effective August 13, 2021, recipients of federal funds must comply with regulations at [2 CFR 200.216](#)<sup>23</sup>, *Prohibition on certain telecommunication and video surveillance services or equipment*, implementing Section 889 of [Public Law 115-232](#)<sup>24</sup>. The regulation prohibits the use of federal funds to procure (enter into, extend, or renew contracts) or obtain equipment, systems, or services that use “covered telecommunications equipment or services” identified in the regulation as a substantial or essential component of any system, or as critical technology as part of any system. Covered telecommunications equipment or services include:

- Telecommunications equipment produced by Huawei Technologies Company or ZTE Corporation (or any subsidiary or affiliate of such entities).
- For the purpose of public safety, security of government facilities, physical security surveillance of critical infrastructure, and other national security purposes, video surveillance and telecommunications equipment produced by Hytera Communications

<sup>23</sup> [https://www.ecfr.gov/cgi-bin/text-idx?SID=2312b40f5181614169488e0699a25e61&mc=true&node=se2.1.200\\_1216&rgn=div8](https://www.ecfr.gov/cgi-bin/text-idx?SID=2312b40f5181614169488e0699a25e61&mc=true&node=se2.1.200_1216&rgn=div8)

<sup>24</sup> <https://www.congress.gov/115/plaws/publ232/PLAW-115publ232.pdf>

Corporation, Hangzhou Hikvision Digital Technology Company, or Dahua Technology Company (or any subsidiary or affiliate of such entities).

- Telecommunications or video surveillance services provided by such entities or using such equipment.
- Telecommunications or video surveillance equipment or services produced or provided by an entity that the Secretary of Defense, in consultation with the Director of the National Intelligence or the Director of the Federal Bureau of Investigation, reasonably believes to be an entity owned or controlled by, or otherwise connected to, the government of a covered foreign country.

For existing funding agreements for DEPs, Ecology will require the recipient to include a statement certifying compliance with the prohibition with each payment request submitted on or after August 13, 2021. For future funding agreements for DEPs, Ecology will include the prohibition in the funding agreement.

## 9.25 Signage

Ecology requires all funding recipients to inform the public about the project and about Ecology and EPA participation for the following:

- Any site-specific project that is accessible to the public must acknowledge state and federal participation by one of the following means:
  - Standard signage (appropriately sized and weather resistant).
  - Posters and wall signage in a public building or location.
  - Newspaper or periodical advertisement for project construction, groundbreaking ceremony, or operation of the new or improved facility.
  - Online signage placed on community website or social media outlet.
  - Press release.
- All publications must include acknowledgment of state and federal participation.

On December 5<sup>th</sup>, 2024, EPA's Office of Grants and Debarment rescinded PN-2023-G01-R1: Investing in America Signage Term and Condition (T&C). Therefore, the Investing in America T&C is no longer required. For BIL equivalency assistance agreements signed on or after December 5, 2024, those projects must instead meet the June 2015 Guidelines for Enhancing Public Awareness of SRF Assistance Agreements signage/public awareness requirements. The June 2015 guidelines are the standard signage/public awareness guidelines for SRF assistance agreements.

## 9.26 Single Audit Act

All recipients of federal funding of \$750,000 or more must comply with the federal Single Audit Act (SAA). Compliance typically involves an annual audit from an independent auditor that

examines the recipient's financial management and compliance with rules and conditions associated with receiving the funds.

Ecology's Fiscal Office sends annual notices to all DEPs regarding their obligations under the SAA. The notices specify the amount of funds disbursed during the prior year that are considered "federal" for the purposes of complying with the SAA.

## 9.27 State Environmental Review Process

Recipients of CWSRF funding for wastewater and stormwater facility projects must comply with the State Environmental Review Process (SERP) requirements described in Ecology policy and guidance. Ecology posts information on SERP determinations on our [Environmental and Cultural review process](#)<sup>25</sup> webpage.

## 9.28 State prevailing wage

Recipients are to comply with State Prevailing Wages on Public Works, [Chapter 39.12 RCW](#)<sup>26</sup>, as applicable. Compliance may include determination whether the project involves "public work" and inclusion of the applicable prevailing wage rates in the bid specifications and contracts. Recipients are to maintain records sufficient to comply with Chapter 39.12 RCW and make such records available for review upon request. Where conflicts arise between the State prevailing wage rates and Davis-Bacon Act prevailing wage requirements, the more stringent requirement shall govern. State prevailing wage rates are available on Washington State's [Department of Labor and Industries](#)<sup>27</sup> website.

## 9.29 Suspension and debarment

Ecology requires all recipients of CWSRF funding to comply with the federal suspension and debarment requirements. Ecology confirms compliance before signing funding agreements.

## 9.30 Technical assistance

BIL amended the CWA to allow states to use up to 2% of the Capitalization Grants (includes BIL, Base and EC) to provide technical assistance. This began with the FFY22 Capitalization Grants. Per Section 603(k) of the Clean Water Act, the 2% technical assistance funds may be used for nonprofit organizations or State, regional, interstate, or municipal entities to provide technical assistance to "rural, small, and Tribal publicly owned treatment works." For the purposes of these funds, rural and small wastewater treatment systems are systems that treat up to 1 million gallons per day (MGD) of wastewater or serve a population of less than 10,000 persons and may also serve operations including, but not limited to, hospitals, schools, and restaurants.

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<sup>25</sup> <https://ecology.wa.gov/water-shorelines/water-quality/water-quality-grants-and-loans/environmental-and-cultural-review>

<sup>26</sup> <https://app.leg.wa.gov/rcw/default.aspx?cite=39.12&full=true>

<sup>27</sup> <https://www.lni.wa.gov/licensing-permits/public-works-projects/prevailing-wage-rates/>

Table 20 shows the technical assistance funds available, including cumulative administrative allowance, amount ecology has spent, and remaining authority through SFY 27. To date, Ecology has not expended any of these funds and is considering supporting the Small Community Initiative in partnership with Washington State Department of Commerce and Department of Health. The funds will support staff who provide technical assistance to small, rural communities.

Table 20: Technical assistance (TA) 2% of Capitalization Grants (Fund 727)

|                                                            | <b>Cumulative<br/>SFY23 Thru<br/>SFY26</b> | <b>SFY27<br/>(Estimated)</b> |
|------------------------------------------------------------|--------------------------------------------|------------------------------|
| Federal Funds Received Base and BIL Supplemental           | \$224,542,000                              | \$70,602,704                 |
| Federal Funds Received BIL Emerging Contaminants           | \$12,720,000                               | \$3,698,000                  |
| <b>Federal Funds Received Total (Cumulative)</b>           | <b>\$237,262,000</b>                       | <b>\$311,562,704</b>         |
| TA Expenses Allowed (2%) Base and BIL Supplemental         | \$4,490,840                                | \$1,412,054                  |
| TA Expenses Allowed (2%) Emerging Contaminants             | \$254,400                                  | \$73,960                     |
| <b>TA Expenses Allowed (2%) Total (Cumulative)</b>         | <b>\$4,745,240</b>                         | <b>\$6,231,254</b>           |
| TA Expended out of Account 727 Base and BIL Supplemental   | (\$260,000)                                | (\$260,000)                  |
| TA Expended out of Account 727 Emerging Contaminants       | \$0                                        | \$0                          |
| <b>TA Expended out of Account 727 Total (Cumulative)</b>   | <b>(\$260,000)</b>                         | <b>(\$260,000)</b>           |
| TA Remaining Authority Remaining Base and BIL Supplemental | \$4,230,840                                | \$5,382,894                  |
| TA Remaining Authority Remaining Emerging Contaminants     | \$254,400                                  | \$328,360                    |
| <b>TA Authority Remaining Total</b>                        | <b>\$4,485,240</b>                         | <b>\$5,711,254</b>           |

### 9.31 Timely and expeditious use of funds

In accordance with EPA Memorandum #SRF 99-05, Ecology must execute binding commitments at least equal to the amount of all CWSRF funds available within one year of fund availability. Table 21 shows the projected cumulative funds received, cumulative principal and interest collected, and the cumulative administration expenditures through SFY26 in addition to the projected cumulative loan obligations through SFY27. The table shows that Ecology projects to commit more than 100% of the cumulative funds available through SFY27.

Table 21: Timely and expeditious use of federal funds

|                                                                                   |                 |
|-----------------------------------------------------------------------------------|-----------------|
| Federal Funds Received (Cumulative Projected Through SFY26)                       | \$1,096,404,460 |
| State Match (Cumulative Projected Through SFY26)                                  | \$185,638,527   |
| Principal and Interest Collected (Cumulative Projected Through SFY26)             | \$1,733,220,610 |
| State Treasurer's Office Interest (Cumulative Projected Through SFY26/Cash Basis) | \$81,533,635    |
| Administration From Capitalization Grants (Cumulative Projected Through SFY26)    | (\$30,348,087)  |
| Total Funds (Cumulative Projected Through SFY26)                                  | \$3,066,449,145 |
| Loan Obligations (Cumulative Projected Through SFY27)                             | \$3,448,831,839 |
| Loan Obligations to Total Funds Available                                         | 112%            |

## 9.32 Underwriting (formerly Financial Capability Assessment)

Ecology is required to underwrite all projects funded with CWSRF standard loans. Ecology uses information obtained from the Office of the Washington State Auditor's [Financial Intelligence Tool \(FIT\)](#)<sup>28</sup> and information obtained from applicants requesting CWSRF loan funding to conduct a underwriting prior to signing a funding agreement. Ecology posts the completed documentation from underwriting in the project files in EAGL.

## 9.33 Uniform Relocation and Real Property Acquisition Policies Act

The Uniform Relocation and Real Property Acquisition Policies Act is a federal law that applies to property acquisition. Ecology requires all DEPs and Alternate DEPs to comply with the act if the project includes property acquisition.

# Chapter 10: Public Outreach and Draft Offer List Comment Period

## 10.1 Public outreach

Ecology conducted an extensive outreach campaign for the SFY27 Funding Cycle, including holding three applicant workshops where staff presented information on the funding programs and the application process. Ecology held the workshops:

- July 22, 2025, via Zoom Meeting with a focus on stormwater projects.
- July 23, 2025, via Zoom Meeting with a focus on nonpoint and onsite sewage system projects.
- July 24, 2025, via Zoom Meeting with a focus on wastewater projects.

<sup>28</sup> <https://portal.sao.wa.gov/FIT/>

Ecology also conducted outreach at conferences, meetings, technical workgroups, and other information-sharing sessions whenever possible.

## 10.2 Comments

The public review and comment period for the Draft Offer List was open from 12 a.m. Jan. 30, 2026, to 5 p.m. Feb. 28, 2026.

A summary of comments and Ecology responses to comments are provided in Appendix 3. Any changes as a result of the comments are shown in Section 1.1 Summary of Changes between Draft Offer List and Final Offer List.

# Appendix 1: List of All Applications and Funding Offered in Rank Order

Appendix 1 contains a list of all applications and related information, including score and rank, funding requested, funding offered, a project description, and footnotes on the offer. A list of footnotes is available at the end of Appendix 1. Appendices 1a through 1g provide a breakout of offered funding for each of the funding programs. Appendix 1h provides a list of all applications sorted alphabetically by applicant name.

## Summary of funding offered:

| Fund Source                  | Total                |
|------------------------------|----------------------|
| CWSRF Standard Loan          | \$70,298,219         |
| CWSRF Forgivable Principal   | \$28,728,762         |
| Centennial Grant             | \$20,359,310         |
| SFAP Grant                   | \$26,817,871         |
| Section 319 Grant            | \$1,752,224          |
| CBP3 Grant                   | \$1,545,258          |
| PSNR Grant                   | \$7,988,629          |
| OSG Grant                    | \$945,000            |
| <b>Total Funding Offered</b> | <b>\$158,435,273</b> |

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| <b>Rank:</b> SCPPL, <b>Total Points:</b> SCPPL<br><b>Applicant:</b> Mossyrock city of<br><b>Application Number:</b> WQC-2021-CiMoss-00071<br><b>Total Eligible Cost:</b> \$973,400<br><b>Loan Requested:</b> \$973,400<br><b>Grant/Subsidy Eligible:</b> \$482,494<br><b>Funding Proposed:</b><br>CWSRF Standard Loan: \$490,906<br>CWSRF Forgivable Principal: \$482,494<br><b>Footnotes:</b> 23, 24, 25, 26, 36 | <b>Project Title:</b> General Sewer Plan Update / Wastewater Treatment Plant Planning and Upgrade<br><b>Project Category:</b> Wastewater Facility-SCPPL, Step 3<br>This project improves water quality in Mayfield Lake through the planning and design of wastewater collection and treatment facilities in the City of Mossyrock (RECIPIENT). This project updates the General Sewer Plan (GSP); prepares an Engineering report to identify and prioritize deficiencies in the Wastewater Treatment Plant; and designs UV disinfection, electrical, and aeration systems improvements.<br><b>County:</b> Lewis |
| <b>Rank:</b> SCPPL, <b>Total Points:</b> SCPPL<br><b>Applicant:</b> Pateros city of<br><b>Application Number:</b> WQC-2021-PateCo-00027<br><b>Total Eligible Cost:</b> \$1,350,000<br><b>Loan Requested:</b> \$1,350,000<br><b>Grant/Subsidy Eligible:</b> \$0<br><b>Funding Proposed:</b><br>CWSRF Standard Loan: \$1,350,000<br><b>Footnotes:</b> 23, 24, 25, 26, 36                                            | <b>Project Title:</b> Wastewater Facility Engineering Report and General Sewer Plan Update<br><b>Project Category:</b> Wastewater Facility-SCPPL, Step 3<br>This project improves water quality in the Columbia River through the planning of wastewater collection and treatment facilities in the City of Pateros (RECIPIENT). This updated plan is necessary to protect and repair existing infrastructure.<br><b>County:</b> Okanogan                                                                                                                                                                        |

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| <b>Rank:</b> SCPPL, <b>Total Points:</b> SCPPL<br><b>Applicant:</b> Waterville town of<br><b>Application Number:</b> WQC-2021-Waterv-00168<br><b>Total Eligible Cost:</b> \$500,000<br><b>Loan Requested:</b> \$500,000<br><b>Grant/Subsidy Eligible:</b> \$500,000<br><b>Funding Proposed:</b><br>CWSRF Forgivable Principal: \$500,000<br><b>Footnotes:</b> 23, 24, 25, 26, 35                                      | <b>Project Title:</b> Wastewater Treatment Plant Design and Construction<br><b>Project Category:</b> Wastewater Facility-SCPPL, Step 3<br>This project improves water quality in Corbaley Creek through the design and construction of wastewater treatment facilities in the Town of Waterville (RECIPIENT). This project provides improved quality of wastewater treatment. This project will also provide improved water quality in Corbaley Creek through the relocation of the WWTP to an upland location<br><b>County:</b> Douglas |
| <b>Rank:</b> SCPPL, <b>Total Points:</b> SCPPL<br><b>Applicant:</b> Aberdeen city of - Public Works<br><b>Application Number:</b> WQC-2022-AberPW-00116<br><b>Total Eligible Cost:</b> \$4,349,000<br><b>Loan Requested:</b> \$4,349,000<br><b>Grant/Subsidy Eligible:</b> \$0<br><b>Funding Proposed:</b><br>CWSRF Standard Loan: \$4,349,000<br><b>Footnotes:</b> 23, 24, 25, 26, 36                                | <b>Project Title:</b> Pump Station Design<br><b>Project Category:</b> Wastewater Facility-SCPPL, Step 3<br>This project improves water quality in Grays Harbor and includes design and permitting for bypass connections at Pump Stations 2, 4, 6 & 7 of the City of Aberdeen collection system. This project also includes design of upgrades to Pump Stations 4, 7 and 13, including replacement of pumps, piping, mechanical/electrical equipment and concrete.<br><b>County:</b> Grays Harbor                                        |
| <b>Rank:</b> SCPPL, <b>Total Points:</b> SCPPL<br><b>Applicant:</b> Tekoa city of<br><b>Application Number:</b> WQC-2023-CiTeko-00135<br><b>Total Eligible Cost:</b> \$1,515,000<br><b>Loan Requested:</b> \$1,515,000<br><b>Grant/Subsidy Eligible:</b> \$757,500<br><b>Funding Proposed:</b><br>CWSRF Standard Loan: \$757,500<br>CWSRF Forgivable Principal: \$757,500<br><b>Footnotes:</b> 23, 24, 25, 26, 27, 36 | <b>Project Title:</b> Wastewater Treatment Plant Facilities Plan<br><b>Project Category:</b> Wastewater Facility-SCPPL, Step 2<br>This project improves water quality in Hangman Creek through the planning of wastewater treatment facilities in the City of Tekoa (RECIPIENT). This project will plan for improved treatment to meet new discharge limits in Hangman Creek.<br><b>County:</b> Whitman                                                                                                                                  |
| <b>Rank:</b> SCPPL, <b>Total Points:</b> SCPPL<br><b>Applicant:</b> Garfield town of<br><b>Application Number:</b> WQC-2023-GarfTo-00079<br><b>Total Eligible Cost:</b> \$1,500,000<br><b>Loan Requested:</b> \$1,500,000<br><b>Grant/Subsidy Eligible:</b> \$750,000<br><b>Funding Proposed:</b><br>CWSRF Standard Loan: \$750,000<br>CWSRF Forgivable Principal: \$750,000<br><b>Footnotes:</b> 23, 24, 25, 26, 36  | <b>Project Title:</b> Garfield Wastewater Facilities Plan<br><b>Project Category:</b> Wastewater Facility-SCPPL, Step 2<br>This project improves water quality in Silver Creek, a tributary to the Palouse River, through the planning of wastewater treatment facilities in the Town of Garfield (RECIPIENT).<br><b>County:</b> Whitman                                                                                                                                                                                                 |

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| <b>Rank:</b> SCPPL, <b>Total Points:</b> SCPPL<br><b>Applicant:</b> Snoqualmie Pass Utility District<br><b>Application Number:</b> WQC-2023-SnPaUd-00098<br><b>Total Eligible Cost:</b> \$3,977,824<br><b>Loan Requested:</b> \$3,977,824<br><b>Grant/Subsidy Eligible:</b> \$0<br><b>Funding Proposed:</b><br>CWSRF Standard Loan: \$3,977,824<br><b>Footnotes:</b> 23, 24, 25, 26, 29, 30, 35                                                    | <b>Project Title:</b> Snoqualmie Pass Phase 2-4 MBR WWTP Improvements Eng. & Constr Services<br><b>Project Category:</b> Wastewater Facility-SCPPL, Step 3<br>This project improves water quality in the Yakima River basin through the design and construction of wastewater treatment facilities for Snoqualmie Pass Utility District (RECIPIENT) at the Snoqualmie Pass Wastewater Treatment Plant. This project designs and constructs treatment facilities to increase capacity and provide the ability to treat wastewater and safely discharge to surface water.<br><b>County:</b> Kittitas |
| <b>Rank:</b> SCPPL, <b>Total Points:</b> SCPPL<br><b>Applicant:</b> Airway Heights city of<br><b>Application Number:</b> WQC-2024-CiAiHe-00072<br><b>Total Eligible Cost:</b> \$435,596<br><b>Loan Requested:</b> \$435,596<br><b>Grant/Subsidy Eligible:</b> \$0<br><b>Funding Proposed:</b><br>CWSRF Standard Loan: \$435,596<br><b>Footnotes:</b> 23, 24, 25, 26, 35                                                                            | <b>Project Title:</b> Water Reuse System and Storage Expansion<br><b>Project Category:</b> Wastewater Facility-SCPPL, Step 3<br>This project improves ground water quality through the design and construction of reclaimed wastewater storage and distribution at multiple locations in the City of Airway Heights. This project increases distribution capacity. Benefits include increased access and availability of reclaimed water in City parks, further reducing new potable water needs.<br><b>County:</b> Spokane                                                                        |
| <b>Rank:</b> SCPPL, <b>Total Points:</b> SCPPL<br><b>Applicant:</b> Airway Heights city of<br><b>Application Number:</b> WQC-2024-CiAiHe-00121<br><b>Total Eligible Cost:</b> \$800,000<br><b>Loan Requested:</b> \$800,000<br><b>Grant/Subsidy Eligible:</b> \$0<br><b>Funding Proposed:</b><br>CWSRF Standard Loan: \$800,000<br><b>Footnotes:</b> 23, 24, 25, 26, 35                                                                            | <b>Project Title:</b> Water Reclamation Facility SCADA and Membrane Upgrades<br><b>Project Category:</b> Wastewater Facility-SCPPL, Step 3<br>This project improves ground water quality through the design and construction of treatment improvements at the Water Reclamation Facility in the City of Airway Heights. This project upgrades existing infrastructure. Benefits include higher efficiency membrane filters resulting in reduced energy consumption and an up-to-date SCADA system to ensure reliable process control.<br><b>County:</b> Spokane                                    |
| <b>Rank:</b> SCPPL, <b>Total Points:</b> SCPPL<br><b>Applicant:</b> Lummi Tribal Water and Sewer District<br><b>Application Number:</b> WQC-2024-LuTSD-00024<br><b>Total Eligible Cost:</b> \$2,375,000<br><b>Loan Requested:</b> \$2,375,000<br><b>Grant/Subsidy Eligible:</b> \$1,187,500<br><b>Funding Proposed:</b><br>CWSRF Standard Loan: \$1,187,500<br>CWSRF Forgivable Principal: \$1,187,500<br><b>Footnotes:</b> 23, 24, 25, 26, 27, 36 | <b>Project Title:</b> Kwina Road MBR Engineering Report/General Sewer Plan<br><b>Project Category:</b> Wastewater Facility-SCPPL, Step 2<br>This project improves water quality in Hales Passage, Lummi Bay, and the Salish Sea through the 20-year planning of improvements to the wastewater collection and treatment facilities in the Lummi Tribal Sewer and Water District.<br><b>County:</b> Whatcom                                                                                                                                                                                         |

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| <p><b>Rank:</b> SCPPL, <b>Total Points:</b> SCPPL</p> <p><b>Applicant:</b> Vader city of</p> <p><b>Application Number:</b> WQC-2024-Vaderc-00169</p> <p><b>Total Eligible Cost:</b> \$1,441,005</p> <p><b>Loan Requested:</b> \$1,441,005</p> <p><b>Grant/Subsidy Eligible:</b> \$848,373</p> <p><b>Funding Proposed:</b></p> <p>CWSRF Standard Loan: \$592,632</p> <p>CWSRF Forgivable Principal: \$848,373</p> <p><b>Footnotes:</b> 23, 24, 25, 26, 36</p>                             | <p><b>Project Title:</b> City of Vader Wastewater Effluent Diffuser &amp; Lift Station Planning</p> <p><b>Project Category:</b> Wastewater Facility-SCPPL, Step 3</p> <p>This project improves water quality in the Olequa Creek through the planning and design of wastewater treatment facilities at Vader Wastewater Treatment Plant in the City of Vader. This project includes planning and design of a new effluent outfall diffuser and evaluation and alternative analysis for improvements to the Alpine Court wastewater lift station. Benefits include improving the mixing and dilution within Olequa Creek.</p> <p><b>County:</b> Lewis</p> |
| <p><b>Rank:</b> SCPPL, <b>Total Points:</b> SCPPL</p> <p><b>Applicant:</b> Whatcom County Water District #13</p> <p><b>Application Number:</b> WQC-2024-WhCoWD-00190</p> <p><b>Total Eligible Cost:</b> \$1,500,000</p> <p><b>Loan Requested:</b> \$1,500,000</p> <p><b>Grant/Subsidy Eligible:</b> \$750,000</p> <p><b>Funding Proposed:</b></p> <p>CWSRF Standard Loan: \$750,000</p> <p>CWSRF Forgivable Principal: \$750,000</p> <p><b>Footnotes:</b> 23, 24, 25, 26, 29, 30, 36</p> | <p><b>Project Title:</b> Wastewater Planning and Immediate Repairs</p> <p><b>Project Category:</b> Wastewater Facility-SCPPL, Step 2</p> <p>This project improves shallow groundwater quality within a North Fork Nooksack River drainage basin through the planning of a new wastewater treatment facility along Sprague Valley Drive in Maple Falls, Whatcom County. This project increases capacity and replaces aging infrastructure. Benefits include increased capacity, nitrogen removal and improved treatment of biochemical oxygen demand (BOD) and total suspended solids (TSS).</p> <p><b>County:</b> Whatcom</p>                            |
| <p><b>Rank:</b> SCPPL, <b>Total Points:</b> SCPPL</p> <p><b>Applicant:</b> Chelan city of</p> <p><b>Application Number:</b> WQC-2025-CiChel-00101</p> <p><b>Total Eligible Cost:</b> \$575,000</p> <p><b>Loan Requested:</b> \$575,000</p> <p><b>Grant/Subsidy Eligible:</b> \$287,500</p> <p><b>Funding Proposed:</b></p> <p>CWSRF Standard Loan: \$287,500</p> <p>CWSRF Forgivable Principal: \$287,500</p> <p><b>Footnotes:</b> 23, 24, 25, 26, 36</p>                                | <p><b>Project Title:</b> Lake Chelan Sewer District (LCSD) General Sewer Plan Update</p> <p><b>Project Category:</b> Wastewater Facility-SCPPL, Step 2</p> <p>This project improves water quality in Lake Chelan and the Columbia River by updating the Lake Chelan Sewer District's (LCSD) General Sewer Plan (GSP) allowing the RECIPIENT to make important decisions related to needed improvements to their sewer services over the next 10 years. The General Sewer Plan (GSP) update will build upon previous planning efforts and include a comprehensive investigation of the wastewater conveyance system.</p> <p><b>County:</b> Chelan</p>     |
| <p><b>Rank:</b> 1, <b>Total Points:</b> 921.5</p> <p><b>Applicant:</b> Valley View Sewer District</p> <p><b>Application Number:</b> WQC-2027-VaViSD-00659</p> <p><b>Total Eligible Cost:</b> \$6,131,272</p> <p><b>Loan Requested:</b> \$6,131,272</p> <p><b>Grant/Subsidy Eligible:</b> \$5,310,000</p> <p><b>Funding Proposed:</b></p> <p>CWSRF Standard Loan: \$821,272</p> <p>CWSRF Forgivable Principal: \$5,310,000</p> <p><b>Footnotes:</b> 5, 11, 23, 24, 25, 26</p>             | <p><b>Project Title:</b> North Boulevard Park Sewer Extension</p> <p><b>Project Category:</b> Wastewater Facility-Hardship, Step 4</p> <p>This project aims to design and construct approximately 3,500 linear feet of 8-inch-diameter sewer main connecting 65 homes over 70 parcels to the Valley View Sewer District (District) sewer system.</p> <p><b>County:</b> King</p>                                                                                                                                                                                                                                                                          |

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| <p><b>Rank: 2, Total Points:</b> 917</p> <p><b>Applicant:</b> Kitsap County - Public Works</p> <p><b>Application Number:</b> WQC-2027-KiCoPW-00541</p> <p><b>Total Eligible Cost:</b> \$153,526,843</p> <p><b>Loan Requested:</b> \$153,526,843</p> <p><b>Grant/Subsidy Eligible:</b> \$0</p> <p><b>Funding Proposed:</b></p> <p>CWSRF Standard Loan: \$10,000,000</p> <p><b>Footnotes:</b> 23, 24, 25, 26, 29, 30, 31, 37</p>                                                                           | <p><b>Project Title:</b> Kitsap County CKTP Solids &amp; Liquid Hauled Waste Phase 1 Upgrades (Project)</p> <p><b>Project Category:</b> Wastewater Facility, Step 3</p> <p>The Central Kitsap Treatment Plant (CKTP) has reached its useful life and is at capacity, resulting in operational and performance issues. The Project will replace a failing treatment system, maintain regulatory compliance and worker safety, add capacity and cost-effectively extend the CKTP useful life for at least 20 years. The Project will mitigate the risk of failure and eliminate the need for hauling biosolids to Oregon for landfilling.</p> <p><b>County:</b> Kitsap</p>                                           |
| <p><b>Rank: 3, Total Points:</b> 915.5</p> <p><b>Applicant:</b> Deer Park city of</p> <p><b>Application Number:</b> WQC-2027-DeePar-00444</p> <p><b>Total Eligible Cost:</b> \$747,300</p> <p><b>Loan Requested:</b> \$747,300</p> <p><b>Grant/Subsidy Eligible:</b> \$373,650</p> <p><b>Funding Proposed:</b></p> <p>CWSRF Standard Loan: \$373,650</p> <p>CWSRF Forgivable Principal: \$373,650</p> <p><b>Footnotes:</b> 23, 24, 25</p>                                                                | <p><b>Project Title:</b> Deer Park Wastewater Facility Plan and General Sewer Plan Update</p> <p><b>Project Category:</b> Wastewater Facility, Step 1</p> <p>This project improves water quality in Dragoon Creek and groundwater through the update of wastewater collection and treatment facility planning documents for the City of Deer Park, WA (Spokane County). This project will evaluate the current state of the wastewater collection system (lift stations and sewer pipes) and treatment, storage, and land treatment processes. Options for improvements will be evaluated to meet the current and future needs of the community through the planning period.</p> <p><b>County:</b> Spokane</p>     |
| <p><b>Rank: 4, Total Points:</b> 912.5</p> <p><b>Applicant:</b> Clark County - Public Works Department</p> <p><b>Application Number:</b> WQC-2027-CiCoPW-00626</p> <p><b>Total Eligible Cost:</b> \$322,194</p> <p><b>Loan Requested:</b> \$0</p> <p><b>Grant/Subsidy Eligible:</b> \$322,194</p> <p><b>Funding Proposed:</b></p> <p>Centennial Grant: \$322,194</p> <p><b>Footnotes:</b></p>                                                                                                            | <p><b>Project Title:</b> Salmon Creek Floodplain Restoration and Education</p> <p><b>Project Category:</b> Nonpoint Source Activity</p> <p>The Salmon Creek Floodplain Restoration and Education Project will restore 6-acres of riparian wetland habitat in the Salmon Creek floodplain; provide comprehensive stormwater education to 40 classes and 1,000 students from the Salmon Creek watershed; and engage students and community volunteers in planting and stewardship to establish native plants. The project will increase the riparian buffer, improve habitat structural diversity, and address water quality to implement Salmon Creek TMDLs.</p> <p><b>County:</b> Clark</p>                        |
| <p><b>Rank: 5, Total Points:</b> 911</p> <p><b>Applicant:</b> Kitsap Public Health District</p> <p><b>Application Number:</b> WQC-2027-KitPHD-00603</p> <p><b>Total Eligible Cost:</b> \$20,000,000</p> <p><b>Loan Requested:</b> \$19,500,000</p> <p><b>Grant/Subsidy Eligible:</b> \$9,661,694</p> <p><b>Funding Proposed:</b></p> <p>CWSRF Standard Loan: \$10,338,306</p> <p>CWSRF Forgivable Principal: \$3,446,102</p> <p>Centennial Grant: \$6,215,592</p> <p><b>Footnotes:</b> 25, 30 33, 34</p> | <p><b>Project Title:</b> Regional Clean Water Loan Program Recapitalization to Improve Water Quality</p> <p><b>Project Category:</b> Onsite Sewage System</p> <p>This project seeks capital to continue the Onsite Sewage Systems (OSS) Regional Loan Program (RLP), an existing statewide partnership between local governments, Department of Health (DOH), Ecology and a financial institution (FI). The RLP provides affordable loans and financial assistance to homeowners, many with low incomes, to replace failing OSS which in turn improves surface and groundwater quality, benefiting shellfish harvesting and public and ecosystem health throughout Washington.</p> <p><b>County:</b> Statewide</p> |

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| <p><b>Rank: 6, Total Points:</b> 909.5</p> <p><b>Applicant:</b> Housing Authority of Island County</p> <p><b>Application Number:</b> WQC-2027-HoAuIC-00627</p> <p><b>Total Eligible Cost:</b> \$168,000</p> <p><b>Loan Requested:</b> \$168,000</p> <p><b>Grant/Subsidy Eligible:</b> \$84,000</p> <p><b>Funding Proposed:</b></p> <p>CWSRF Standard Loan: \$84,000</p> <p>CWSRF Forgivable Principal: \$84,000</p> <p><b>Footnotes:</b> 23, 24, 25, 27</p>                | <p><b>Project Title:</b> Sunny View Village LOSS Replacement – Housing Authority of Island County</p> <p><b>Project Category:</b> Wastewater Facility, Step 1</p> <p>This planning project will replace the failing wastewater system at Sunny View Village, a 26-unit affordable housing community in rural Island County. It will complete engineering alternatives analysis, preliminary design, permitting coordination, and updated cost estimates to secure construction funding for a cost-effective system that ensures nitrogen removal, protects Puget Sound, and supports low-income families.</p> <p><b>County:</b> Island</p>                                             |
| <p><b>Rank: 7, Total Points:</b> 897.5</p> <p><b>Applicant:</b> Grays Harbor County - Public Services Department</p> <p><b>Application Number:</b> WQC-2027-GHCoPS-00521</p> <p><b>Total Eligible Cost:</b> \$1,100,000</p> <p><b>Loan Requested:</b> \$1,100,000</p> <p><b>Grant/Subsidy Eligible:</b> \$0</p> <p><b>Funding Proposed:</b></p> <p>CWSRF Standard Loan: \$550,000</p> <p>CWSRF Forgivable Principal: \$550,000</p> <p><b>Footnotes:</b> 23, 24, 25, 26</p> | <p><b>Project Title:</b> Pacific Beach WWTP Phase 1 Improvements Design</p> <p><b>Project Category:</b> Wastewater Facility, Step 2</p> <p>The proposed project will develop plans and specifications for improvements to the Pacific Beach WWTP headworks, solids handling and process mechanical systems, and upgrades to the electrical and control systems. The purpose of this design project is to develop a biddable set of plans and specifications in support of an Ecology construction application to provide adequate wastewater treatment and disposal for the Pacific Beach WWTP service area through the planning period (2045).</p> <p><b>County:</b> Grays Harbor</p> |
| <p><b>Rank: 8, Total Points:</b> 897</p> <p><b>Applicant:</b> City of Montesano</p> <p><b>Application Number:</b> WQC-2027-MonteC-00475</p> <p><b>Total Eligible Cost:</b> \$274,325</p> <p><b>Loan Requested:</b> \$274,325</p> <p><b>Grant/Subsidy Eligible:</b> \$137,163</p> <p><b>Funding Proposed:</b></p> <p>CWSRF Standard Loan: \$137,163</p> <p>CWSRF Forgivable Principal: \$137,163</p> <p><b>Footnotes:</b> 7, 23, 24, 25, 40</p>                             | <p><b>Project Title:</b> City of Montesano Wastewater Treatment Plant Facility Plan</p> <p><b>Project Category:</b> Wastewater Facility, Step 1</p> <p>The City of Montesano’s wastewater treatment plant is in need of an upgrade. The facility plan, the first step in the process, will examine alternatives such as upgrading or replacing the aeration basin liner, clarifier valves, and control upgrades, as well as disinfection options. The goal is to ensure that the wastewater treatment plant continues to function and the nearby Wynoochee and Chehalis Rivers are protected from any potential groundwater contamination.</p> <p><b>County:</b> Grays Harbor</p>      |
| <p><b>Rank: 9, Total Points:</b> 895.5</p> <p><b>Applicant:</b> Methow Salmon Recovery Foundation</p> <p><b>Application Number:</b> WQC-2027-MSRF-00560</p> <p><b>Total Eligible Cost:</b> \$249,341</p> <p><b>Loan Requested:</b> \$0</p> <p><b>Grant/Subsidy Eligible:</b> \$249,341</p> <p><b>Funding Proposed:</b></p> <p>Section 319 Grant: \$249,341</p> <p><b>Footnotes:</b> 16, 19</p>                                                                             | <p><b>Project Title:</b> Lower Methow Riparian and Water Quality Restoration Project</p> <p><b>Project Category:</b> Nonpoint Source Activity</p> <p>The Lower Methow Riparian and Water Quality Restoration Project addresses current 303(d) listings for water temperature in the Methow River watershed through riparian buffer establishment, floodplain restoration, water temperature monitoring, and water quality specific public outreach.</p> <p><b>County:</b> Okanogan</p>                                                                                                                                                                                                 |

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| <p><b>Rank: 10, Total Points:</b> 893</p> <p><b>Applicant:</b> Royal City city of</p> <p><b>Application Number:</b> WQC-2027-RoyalC-00519</p> <p><b>Total Eligible Cost:</b> \$1,650,000</p> <p><b>Loan Requested:</b> \$1,650,000</p> <p><b>Grant/Subsidy Eligible:</b> \$825,000</p> <p><b>Funding Proposed:</b></p> <p style="padding-left: 20px;">CWSRF Standard Loan: \$825,000</p> <p style="padding-left: 20px;">CWSRF Forgivable Principal: \$825,000</p> <p><b>Footnotes:</b> 23, 24, 25, 26, 27</p>                       | <p><b>Project Title:</b> Wastewater Treatment Plant Improvements</p> <p><b>Project Category:</b> Wastewater Facility, Step 2</p> <p>Royal City will design improvements to their Water Reclamation Facility (WRF) to address treatment system deficiencies, replace aging and failing equipment, and provide capacity to enable regulatory compliance during the 20-year planning period. These improvements will simplify operations and allow the City to change the permitting of the WRF from a Reclaimed Water Permit to a State Waste Discharge permit, while still meeting groundwater standards. Design is to be completed by the end of 2028.</p> <p><b>County:</b> Grant</p>                             |
| <p><b>Rank: 11, Total Points:</b> 890.5</p> <p><b>Applicant:</b> Skagit County - Public Works Department</p> <p><b>Application Number:</b> WQC-2027-SkCoPW-00684</p> <p><b>Total Eligible Cost:</b> \$168,273</p> <p><b>Loan Requested:</b> \$0</p> <p><b>Grant/Subsidy Eligible:</b> \$168,273</p> <p><b>Funding Proposed:</b></p> <p style="padding-left: 20px;">Centennial Grant: \$168,273</p> <p><b>Footnotes:</b></p>                                                                                                         | <p><b>Project Title:</b> Colony Creek at Two Owls Farm</p> <p><b>Project Category:</b> Nonpoint Source Activity</p> <p>This project will control invasive vegetation on 7.5 acres, plant 7 acres in native trees and shrubs, plant 0.45 acres of wetland, and plant 0.05 acres of Camas on along 0.28 miles of the upper portions of Colony Creek in Skagit County, WA. This riparian area will exceed 215-feet in width for the entire project site.</p> <p><b>County:</b> Skagit</p>                                                                                                                                                                                                                             |
| <p><b>Rank: 12, Total Points:</b> 890</p> <p><b>Applicant:</b> College Place city of - Engineering Department</p> <p><b>Application Number:</b> WQC-2027-CoPIED-00514</p> <p><b>Total Eligible Cost:</b> \$614,000</p> <p><b>Loan Requested:</b> \$614,000</p> <p><b>Grant/Subsidy Eligible:</b> \$37,500</p> <p><b>Funding Proposed:</b></p> <p style="padding-left: 20px;">CWSRF Standard Loan: \$576,500</p> <p style="padding-left: 20px;">CWSRF Forgivable Principal: \$37,500</p> <p><b>Footnotes:</b> 11, 23, 24, 25, 26</p> | <p><b>Project Title:</b> Central Avenue Sewer Improvements</p> <p><b>Project Category:</b> Wastewater Facility, Step 4</p> <p>As identified in the City's General Sewer Plan (RR.14), improvements to the sanitary sewer system are needed along SE Central Ave. between SE Scenic Dr. and SE Valley Dr. Six homes along this corridor currently share a single sewer service (500 feet with no manholes) running along SE Valley View Ter. The service line is deteriorating and unmaintainable due to lack of manholes. The City desires to design and construct a new main with sewer connections along SE Central Ave.</p> <p><b>County:</b> Walla Walla</p>                                                   |
| <p><b>Rank: 13, Total Points:</b> 888.5</p> <p><b>Applicant:</b> Seattle city of - Public Utilities Department</p> <p><b>Application Number:</b> WQC-2027-SeaPUD-00512</p> <p><b>Total Eligible Cost:</b> \$6,975,000</p> <p><b>Loan Requested:</b> \$6,975,000</p> <p><b>Grant/Subsidy Eligible:</b> \$0</p> <p><b>Funding Proposed:</b></p> <p style="padding-left: 20px;">CWSRF Standard Loan: \$6,975,000</p> <p><b>Footnotes:</b> 9, 11, 23, 24, 25, 26</p>                                                                    | <p><b>Project Title:</b> Arbor Heights Sewer Capacity - I&amp;I Reduction and Pipe Lining Project</p> <p><b>Project Category:</b> Wastewater Facility, Step 4</p> <p>Seattle Public Utilities seeks to improve water quality in Puget Sound by implementing infiltration reduction measures, such as cured-in-place pipe lining, in the sanitary sewer system in the Arbor Heights neighborhood in southwest Seattle. This project will support a larger overall program (Agreed Order #21239) to eliminate secondary treatment bypass events that cause Southwest Suburban Sewer District's Salmon Creek Wastewater Treatment Plant to be out of compliance with its NPDES permit.</p> <p><b>County:</b> King</p> |

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| <p><b>Rank: 14, Total Points:</b> 888</p> <p><b>Applicant:</b> Southwest Suburban Sewer District</p> <p><b>Application Number:</b> WQC-2027-SWSSD-00489</p> <p><b>Total Eligible Cost:</b> \$1,441,807</p> <p><b>Loan Requested:</b> \$1,441,807</p> <p><b>Grant/Subsidy Eligible:</b> \$0</p> <p><b>Funding Proposed:</b><br/>This application was not offered funding.</p> <p><b>Footnotes:</b> 42</p>                                                                                            | <p><b>Project Title:</b> Sewer CIPP Rehabilitation</p> <p><b>Project Category:</b> Wastewater Facility, Step 3</p> <p>This project will rehabilitate existing concrete sewer main utilizing cured-in-place pipe (CIPP) methodology. The CIPP liner will be a flexible liner that is inserted into the existing pipe, inflated, and cured to a hardened state using steam. The CIPP liner will repair any cracks or defects in the existing pipes and extend the lifespan of the sewer system.</p> <p><b>County:</b> King</p>                                                                                                                                                                                              |
| <p><b>Rank: 15, Total Points:</b> 886.5</p> <p><b>Applicant:</b> Lynnwood city of</p> <p><b>Application Number:</b> WQC-2027-Lynnwo-00618</p> <p><b>Total Eligible Cost:</b> \$6,195,530</p> <p><b>Loan Requested:</b> \$6,195,530</p> <p><b>Grant/Subsidy Eligible:</b> \$350,000</p> <p><b>Funding Proposed:</b><br/>CWSRF Standard Loan: \$4,650,558<br/>CWSRF Forgivable Principal: \$1,194,972<br/>PSNR Grant: \$350,000</p> <p><b>Footnotes:</b> 4, 9, 23, 24, 25, 29, 30, 33, 34, 38, 40</p> | <p><b>Project Title:</b> Lynnwood Wastewater Treatment Plant Major Upgrades Design</p> <p><b>Project Category:</b> Wastewater Facility, Step 1</p> <p>The Lynnwood Wastewater Treatment Plant is undergoing major upgrades to enhance capacity, efficiency, and regulatory compliance while improving water quality in Puget Sound. The project will modernize infrastructure, enhance nutrient removal, and accommodate future population growth. Upgrades include advanced treatment systems, increased storage capacity, and energy efficiency improvements, ensuring environmental sustainability and supporting Washington State's evolving wastewater regulations.</p> <p><b>County:</b> Snohomish</p>              |
| <p><b>Rank: 16, Total Points:</b> 884.5</p> <p><b>Applicant:</b> Cusick Town of</p> <p><b>Application Number:</b> WQC-2027-CusTo-00508</p> <p><b>Total Eligible Cost:</b> \$171,000</p> <p><b>Loan Requested:</b> \$171,000</p> <p><b>Grant/Subsidy Eligible:</b> \$85,500</p> <p><b>Funding Proposed:</b><br/>CWSRF Standard Loan: \$85,500<br/>CWSRF Forgivable Principal: \$85,500</p> <p><b>Footnotes:</b> 23, 24, 25</p>                                                                       | <p><b>Project Title:</b> I/I Evaluation GSP Amendment and Treatment Feasibility Evaluation</p> <p><b>Project Category:</b> Wastewater Facility, Step 1</p> <p>This project will protect the Calispell Creek, Pend Oreille River and groundwater in Cusick by conducting an I/I Evaluation and Treatment Feasibility Evaluation: existing document review, system mapping, late night flow monitoring, updated flows &amp; loads, I/I evaluation &amp; collection system recommendations using 2026 collection system video inspection. Work also includes a feasibility evaluation for existing treatment facility to pave the way for Facility Plan &amp; hydrogeological report.</p> <p><b>County:</b> Pend Oreille</p> |
| <p><b>Rank: 17, Total Points:</b> 884</p> <p><b>Applicant:</b> Thurston County - Public Health and Social Services Department</p> <p><b>Application Number:</b> WQC-2027-ThCoPH-00670</p> <p><b>Total Eligible Cost:</b> \$500,000</p> <p><b>Loan Requested:</b> \$0</p> <p><b>Grant/Subsidy Eligible:</b> \$500,000</p> <p><b>Funding Proposed:</b><br/>Centennial Grant: \$500,000</p> <p><b>Footnotes:</b></p>                                                                                   | <p><b>Project Title:</b> Lost Lake Resort Maple North and South Community Project</p> <p><b>Project Category:</b> Onsite Sewage System</p> <p>This project will repair and replace the failing Maple North (28 units) and Maple South (27 units) septic systems at Lost Lake Resort, serving 55 units. With Thurston County advising urgent repair to prevent environmental impacts, the project will install new tanks, treatment units, and rebuilt drain fields to restore safe, reliable wastewater service and ensure long-term compliance.</p> <p><b>County:</b> Thurston</p>                                                                                                                                       |

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| <p><b>Rank:</b> 18, <b>Total Points:</b> 884</p> <p><b>Applicant:</b> Port Townsend City of</p> <p><b>Application Number:</b> WQC-2027-Portoc-00491</p> <p><b>Total Eligible Cost:</b> \$3,033,000</p> <p><b>Loan Requested:</b> \$3,033,000</p> <p><b>Grant/Subsidy Eligible:</b> \$1,500,500</p> <p><b>Funding Proposed:</b></p> <ul style="list-style-type: none"> <li>CWSRF Standard Loan: \$1,532,500</li> <li>CWSRF Forgivable Principal: \$205,500</li> <li>OSG Grant: \$945,000</li> <li>PSNR Grant: \$350,000</li> </ul> <p><b>Footnotes:</b> 11, 23, 24, 25, 26, 29, 30, 32, 38</p> | <p><b>Project Title:</b> Lawrence Street CSO Separation and Street Restoration</p> <p><b>Project Category:</b> Wastewater Facility, Step 4</p> <p>This project will separate stormwater from the sewer system along Lawrence Street to prevent SSOs to Port Townsend Bay, restore lift station capacity, and improve nitrogen removal at the wastewater treatment plant. A proprietary treatment unit at Tyler Street and ten bioretention cells between Taylor and Monroe Streets will provide Basic and Metals Treatment to protect Port Townsend Bay.</p> <p><b>County:</b> Jefferson</p>                                                                                                 |
| <p><b>Rank:</b> 19, <b>Total Points:</b> 882</p> <p><b>Applicant:</b> Lake Stevens Sewer District</p> <p><b>Application Number:</b> WQC-2027-LkStSD-00707</p> <p><b>Total Eligible Cost:</b> \$762,290</p> <p><b>Loan Requested:</b> \$762,290</p> <p><b>Grant/Subsidy Eligible:</b> \$350,000</p> <p><b>Funding Proposed:</b></p> <ul style="list-style-type: none"> <li>CWSRF Standard Loan: \$412,290</li> <li>PSNR Grant: \$350,000</li> </ul> <p><b>Footnotes:</b> 23, 24, 25, 26, 38</p>                                                                                                | <p><b>Project Title:</b> Sunnyside WWTP Carbon Addition System</p> <p><b>Project Category:</b> Wastewater Facility, Step 2</p> <p>The Sunnyside WWTP Carbon Addition System Project includes professional civil engineering, surveying and planning services to design to the level of construction bidding for a chemical storage and pumping system that supplements carbon to the membrane bioreactor (MBR) process to improve nitrogen removal for the Sunnyside WWTP.</p> <p><b>County:</b> Snohomish</p>                                                                                                                                                                               |
| <p><b>Rank:</b> 20, <b>Total Points:</b> 881.5</p> <p><b>Applicant:</b> Raymond city of</p> <p><b>Application Number:</b> WQC-2027-CiRaym-00648</p> <p><b>Total Eligible Cost:</b> \$1,161,500</p> <p><b>Loan Requested:</b> \$1,161,500</p> <p><b>Grant/Subsidy Eligible:</b> \$20,000</p> <p><b>Funding Proposed:</b></p> <ul style="list-style-type: none"> <li>CWSRF Standard Loan: \$1,141,500</li> <li>CWSRF Forgivable Principal: \$20,000</li> </ul> <p><b>Footnotes:</b> 11, 23, 24, 25, 26, 40</p>                                                                                  | <p><b>Project Title:</b> Willapa WWTP Settlement Mitigation - Phase 1</p> <p><b>Project Category:</b> Wastewater Facility, Step 4</p> <p>The proposed project is Phase 1 of projects intended to mitigate settling issues at the Willapa Regional WWTP. Funds would construct mitigation measures to address equipment failures and operational issues caused by settling soils underlying the Willapa Regional WWTP. Phase 1 of this mitigation project includes re-routing and refeeding electrical wiring to the Solids Handling Building &amp; required drain rehab, along with releveling the diesel tank and repairing the non-potable water system.</p> <p><b>County:</b> Pacific</p> |
| <p><b>Rank:</b> 21, <b>Total Points:</b> 878.5</p> <p><b>Applicant:</b> Mabton city of</p> <p><b>Application Number:</b> WQC-2027-Mabton-00593</p> <p><b>Total Eligible Cost:</b> \$139,000</p> <p><b>Loan Requested:</b> \$139,000</p> <p><b>Grant/Subsidy Eligible:</b> \$11,250</p> <p><b>Funding Proposed:</b></p> <ul style="list-style-type: none"> <li>CWSRF Standard Loan: \$127,750</li> <li>CWSRF Forgivable Principal: \$11,250</li> </ul> <p><b>Footnotes:</b> 11, 23, 24, 25, 26</p>                                                                                             | <p><b>Project Title:</b> WWTF Telemetry Replacement</p> <p><b>Project Category:</b> Wastewater Facility, Step 4</p> <p>The City of Mabton will replace the outdated computer control system and human-machine interface (HMI) telemetry, including both hardware and software at its wastewater treatment facility, which discharges to the Yakima River. The upgrade will provide reliable, real-time control of treatment processes, ensuring compliance with NPDES permit requirements. By improving efficiency and response to system conditions, the project will enhance pollutant removal and protect Yakima River water quality.</p> <p><b>County:</b> Yakima</p>                    |

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| <p><b>Rank: 22, Total Points:</b> 878</p> <p><b>Applicant:</b> College Place city of - Engineering Department</p> <p><b>Application Number:</b> WQC-2027-CoPIED-00516</p> <p><b>Total Eligible Cost:</b> \$219,000</p> <p><b>Loan Requested:</b> \$219,000</p> <p><b>Grant/Subsidy Eligible:</b> \$109,500</p> <p><b>Funding Proposed:</b><br/> CWSRF Standard Loan: \$109,500<br/> CWSRF Forgivable Principal: \$109,500</p> <p><b>Footnotes:</b> 23, 24, 25, 26, 27</p> | <p><b>Project Title:</b> SE 12th Street Sewer Improvements</p> <p><b>Project Category:</b> Wastewater Facility, Step 2</p> <p>The City of College Place has identified several improvements needed along SE 12th St. between College Ave. and Myra Rd. including improvements to the sanitary sewer. As identified in the General Sewer Plan, existing sewer along the corridor is dated and much of the pipe is in backyards where maintenance access is limited. This application requests funding for design of the sanitary sewer improvements associated with the 12th St. Improvements project.</p> <p><b>County:</b> Walla Walla</p>                                                                |
| <p><b>Rank: 23, Total Points:</b> 877</p> <p><b>Applicant:</b> Cascadia Conservation District</p> <p><b>Application Number:</b> WQC-2027-CascCD-00588</p> <p><b>Total Eligible Cost:</b> \$500,000</p> <p><b>Loan Requested:</b> \$0</p> <p><b>Grant/Subsidy Eligible:</b> \$500,000</p> <p><b>Funding Proposed:</b><br/> Centennial Grant: \$500,000</p> <p><b>Footnotes:</b> 5, 16, 19</p>                                                                              | <p><b>Project Title:</b> Entiat Watershed Water Quality Enhancement and Habitat Restoration Project</p> <p><b>Project Category:</b> Nonpoint Source Activity</p> <p>The Entiat Watershed Water Quality Enhancement and Habitat Restoration Project will enhance cold-water retention and increase salmon habitat through stream restoration projects, provide landowner assistance, and provide multi-generational watershed education. At least 3.00 acres of riparian buffer will be restored along 2,200 linear ft of stream, monitor temperature data, 25 landowners will receive technical assistance, and watershed education will be provided.</p> <p><b>County:</b> Chelan</p>                     |
| <p><b>Rank: 24, Total Points:</b> 875.5</p> <p><b>Applicant:</b> Bridgeport City of</p> <p><b>Application Number:</b> WQC-2027-CiBrid-00437</p> <p><b>Total Eligible Cost:</b> \$200,000</p> <p><b>Loan Requested:</b> \$200,000</p> <p><b>Grant/Subsidy Eligible:</b> \$100,000</p> <p><b>Funding Proposed:</b><br/> CWSRF Standard Loan: \$100,000<br/> CWSRF Forgivable Principal: \$100,000</p> <p><b>Footnotes:</b> 23, 24, 25</p>                                   | <p><b>Project Title:</b> General Sewer Plan</p> <p><b>Project Category:</b> Wastewater Facility, Step 1</p> <p>The proposed General Sewer Plan (Plan) will evaluate the City of Bridgeport's Water wastewater collection system's ability to meet the City's current and future needs by identifying and prioritizing deficiencies, and planning for upgrades necessary to rectify the deficiencies. The Plan will be a useful tool in addressing capacity and operational issues and is a necessary step in obtaining funding and regulatory approval for improvements.</p> <p><b>County:</b> Douglas</p>                                                                                                 |
| <p><b>Rank: 25, Total Points:</b> 874</p> <p><b>Applicant:</b> Hoquiam City of</p> <p><b>Application Number:</b> WQC-2027-HoquCi-00702</p> <p><b>Total Eligible Cost:</b> \$7,017,920</p> <p><b>Loan Requested:</b> \$7,017,920</p> <p><b>Grant/Subsidy Eligible:</b> \$3,508,960</p> <p><b>Funding Proposed:</b><br/> CWSRF Standard Loan: \$3,508,960<br/> CWSRF Forgivable Principal: \$3,508,960</p> <p><b>Footnotes:</b> 6, 9, 23, 24, 25, 26, 29, 30</p>            | <p><b>Project Title:</b> City of Hoquiam Wastewater Treatment Plant Design</p> <p><b>Project Category:</b> Wastewater Facility, Step 2</p> <p>This project involves the design of a new wastewater treatment plant at the City of Hoquiam's existing treatment plant location. The scope includes project management, survey, geotechnical investigation, preparation of a Basis of Design Report, preliminary, intermediate, and final design development for plans, specifications, and estimate (PS&amp;E) development, environmental reviews and permitting, cultural resources evaluation, grant funding application development, and public outreach support.</p> <p><b>County:</b> Grays Harbor</p> |

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| <p><b>Rank: 26, Total Points:</b> 873</p> <p><b>Applicant:</b> Clark Conservation District</p> <p><b>Application Number:</b> WQC-2027-ClarCD-00458</p> <p><b>Total Eligible Cost:</b> \$609,286</p> <p><b>Loan Requested:</b> \$0</p> <p><b>Grant/Subsidy Eligible:</b> \$500,000</p> <p><b>Funding Proposed:</b><br/>Centennial Grant: \$500,000</p> <p><b>Footnotes:</b> 19</p>  | <p><b>Project Title:</b> Poop Smart Clark Septic Reimbursement Program – West</p> <p><b>Project Category:</b> Onsite Sewage System</p> <p>Poop Smart Clark is a pollution identification and correction (PIC) program that reduces fecal bacteria pollution levels in Clark County’s waterbodies. The Septic Reimbursement Program provides financial assistance to onsite sewage system (OSS) owners for septic inspections, maintenance, and repairs. This funding would allow for the continued implementation of the Septic Reimbursement Program to meet community demand and further reduce bacterial pollution in priority waterbodies.</p> <p><b>County:</b> Clark</p>                                    |
| <p><b>Rank: 27, Total Points:</b> 872.5</p> <p><b>Applicant:</b> Lummi Indian Business Council</p> <p><b>Application Number:</b> WQC-2027-LuInBC-00624</p> <p><b>Total Eligible Cost:</b> \$499,917</p> <p><b>Loan Requested:</b> \$0</p> <p><b>Grant/Subsidy Eligible:</b> \$499,917</p> <p><b>Funding Proposed:</b><br/>Centennial Grant: \$499,917</p> <p><b>Footnotes:</b></p> | <p><b>Project Title:</b> Skookum Edfro Phase 3 Restoration Project, South Fork Nooksack River</p> <p><b>Project Category:</b> Nonpoint Source Activity</p> <p>To improve temperature and habitat for ESA listed salmonids in WRIA 1, Lummi Nation will restore 1.25 miles of a temperature impaired reach of the South Fork Nooksack River. They will construct 46 engineered logjams, excavate 2,275 ft of side channels, remove 250 ft of riprap, cover 1,350 ft of riprap with wood and natural materials, reconnect 4.7 ac of floodplain and plant 5.4 riparian ac. The goal is to restore natural processes to maintain salmonid habitat, while improving thermal refugia.</p> <p><b>County:</b> Whatcom</p> |
| <p><b>Rank: 28, Total Points:</b> 872</p> <p><b>Applicant:</b> Clark Conservation District</p> <p><b>Application Number:</b> WQC-2027-ClarCD-00432</p> <p><b>Total Eligible Cost:</b> \$609,286</p> <p><b>Loan Requested:</b> \$0</p> <p><b>Grant/Subsidy Eligible:</b> \$500,000</p> <p><b>Funding Proposed:</b><br/>Centennial Grant: \$500,000</p> <p><b>Footnotes:</b> 19</p>  | <p><b>Project Title:</b> Poop Smart Clark Septic Reimbursement Program-East</p> <p><b>Project Category:</b> Onsite Sewage System</p> <p>Poop Smart Clark is a pollution identification and correction (PIC) program that reduces fecal bacteria pollution levels in Clark County’s waterbodies. The Septic Reimbursement Program provides financial assistance to onsite sewage system (OSS) owners for septic inspections, maintenance, and repairs. This funding would allow for the continued implementation of the Septic Reimbursement Program to meet community demand and further reduce bacterial pollution in priority waterbodies.</p> <p><b>County:</b> Clark</p>                                      |
| <p><b>Rank: 29, Total Points:</b> 865</p> <p><b>Applicant:</b> Yakima Health District</p> <p><b>Application Number:</b> WQC-2027-YaHeDi-00709</p> <p><b>Total Eligible Cost:</b> \$273,473</p> <p><b>Loan Requested:</b> \$0</p> <p><b>Grant/Subsidy Eligible:</b> \$273,473</p> <p><b>Funding Proposed:</b><br/>Centennial Grant: \$273,473</p> <p><b>Footnotes:</b></p>          | <p><b>Project Title:</b> SepticSmart Yakima</p> <p><b>Project Category:</b> Onsite Sewage System</p> <p>SepticSmart Yakima will expand homeowner education on septic system care to prevent failures and protect groundwater in Yakima County. Building on YHD’s Healthy Homes Initiative and EPA’s SepticSmart program, the project will develop bilingual materials, train local organizations, and provide mini-grants to support outreach. Workshops and partner activities will give households practical steps for maintaining their systems, reduce contamination risks, and strengthen community capacity.</p> <p><b>County:</b> Yakima</p>                                                               |

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| <b>Rank: 30, Total Points:</b> 864.5<br><b>Applicant:</b> Snohomish city of<br><b>Application Number:</b> WQC-2027-Snohom-00442<br><b>Total Eligible Cost:</b> \$5,500,000<br><b>Loan Requested:</b> \$5,500,000<br><b>Grant/Subsidy Eligible:</b> \$0<br><b>Funding Proposed:</b><br>CWSRF Standard Loan: \$5,500,000<br><b>Footnotes:</b> 23, 24, 25, 26, 40                                               | <b>Project Title:</b> Installation of New Effluent Filtration System<br><b>Project Category:</b> Wastewater Facility, Step 3<br>Install two new 8ftx8ft compressible media filters with synthetic fiber media to replace the sand filters system that cannot filter all flows.<br><b>County:</b> Snohomish                                                                                                                                                                                                                                                                                                                                      |
| <b>Rank: 31, Total Points:</b> 863.5<br><b>Applicant:</b> Bremerton city of - Public Works and Utilities<br><b>Application Number:</b> WQC-2027-BremPW-00490<br><b>Total Eligible Cost:</b> \$492,575<br><b>Loan Requested:</b> \$0<br><b>Grant/Subsidy Eligible:</b> \$418,689<br><b>Funding Proposed:</b><br>SFAP Grant: \$418,689<br><b>Footnotes:</b> 20, 40                                             | <b>Project Title:</b> Pennsylvania Avenue Basin Regional Treatment Facility<br><b>Project Category:</b> Stormwater Facility, Step 2<br>This project will improve water quality in Dyes and Sinclair Inlets through design of a GULD approved treatment system for the Pennsylvania Avenue basin in the City of Bremerton. The project will treat for total suspended solids (TSS), oil, dissolved metals, phosphorus and fecal coliform bacteria. Additional benefits of this project include enhancing and protecting commercial and recreational shellfish areas, and improving nearshore fish and wildlife habitat.<br><b>County:</b> Kitsap |
| <b>Rank: 32, Total Points:</b> 863<br><b>Applicant:</b> Snohomish County - Health Department<br><b>Application Number:</b> WQC-2027-SnCoHD-00545<br><b>Total Eligible Cost:</b> \$700,000<br><b>Loan Requested:</b> \$0<br><b>Grant/Subsidy Eligible:</b> \$500,000<br><b>Funding Proposed:</b><br>Centennial Grant: \$500,000<br><b>Footnotes:</b> 8                                                        | <b>Project Title:</b> Savvy Septic Program<br><b>Project Category:</b> Onsite Sewage System<br>The Savvy Septic Program aims to empower residential on-site sewage system (OSS) owners to engage in a collective Puget Sound water quality solution by using outreach, education, and financial incentives. We will expand and sustain the Savvy Septic Program by providing 12 grants to eligible low-income OSS owners, 715 OSS maintenance rebates, low-interest loan resources, septic care workshops for homeowners, and informational workshops for septic contractors during the project period.<br><b>County:</b> Snohomish             |
| <b>Rank: 33, Total Points:</b> 862.5<br><b>Applicant:</b> Clark County - Public Works Department<br><b>Application Number:</b> WQC-2027-CICoPW-00431<br><b>Total Eligible Cost:</b> \$833,453<br><b>Loan Requested:</b> \$125,018<br><b>Grant/Subsidy Eligible:</b> \$708,435<br><b>Funding Proposed:</b><br>CWSRF Standard Loan: \$125,018<br>SFAP Grant: \$708,435<br><b>Footnotes:</b> 20, 23, 24, 25, 40 | <b>Project Title:</b> NE Hazel Dell Avenue (78th street to Cougar Creek) WQ Retrofit<br><b>Project Category:</b> Stormwater Facility, Step 3<br>This project will improve water quality in Cougar Creek through the installation of Technology Assessment Protocol - Ecology (TAPE) General Use Level Designation (GULD) basic treatment and Phosphorus treatment along NE Hazel Dell Avenue between NE 78th Street and the Cougar Creek crossing in Clark County. This project will provide treatment for total suspended solids (TSS) and Phosphorus.<br><b>County:</b> Clark                                                                 |

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| <p><b>Rank: 34, Total Points:</b> 862.5</p> <p><b>Applicant:</b> Port Townsend City of</p> <p><b>Application Number:</b> WQC-2027-PorToc-00722</p> <p><b>Total Eligible Cost:</b> \$1,500,000</p> <p><b>Loan Requested:</b> \$1,500,000</p> <p><b>Grant/Subsidy Eligible:</b> \$275,000</p> <p><b>Funding Proposed:</b></p> <p>    CWSRF Standard Loan: \$1,225,000</p> <p>    CWSRF Forgivable Principal: \$275,000</p> <p><b>Footnotes:</b> 5, 8, 9, 11, 23, 24, 25, 26</p> | <p><b>Project Title:</b> Wastewater Treatment Plant Outfall Repair and Replacement</p> <p><b>Project Category:</b> Wastewater Facility, Step 4</p> <p>This project proposes to replace approximately 200-feet of the aging reinforced concrete outfall pipe (22-inch outer diameter, 18-inch inner diameter) with approximately 200 feet of high-density polyethylene (HDPE) pipe (22-inches outer diameter, 19.3-inches inner diameter). The replacement pipe will connect from the last on-land maintenance hole to the transition to the existing cast iron pipe section, which starts at approximately the Mean Lower Low Water (MLLW) elevation</p> <p><b>County:</b> Jefferson</p>           |
| <p><b>Rank: 35, Total Points:</b> 861</p> <p><b>Applicant:</b> Cle Elum City of</p> <p><b>Application Number:</b> WQC-2027-CoCle-00562</p> <p><b>Total Eligible Cost:</b> \$505,000</p> <p><b>Loan Requested:</b> \$505,000</p> <p><b>Grant/Subsidy Eligible:</b> \$252,500</p> <p><b>Funding Proposed:</b></p> <p>    CWSRF Standard Loan: \$252,500</p> <p>    CWSRF Forgivable Principal: \$252,500</p> <p><b>Footnotes:</b> 9, 23, 24, 25, 26</p>                         | <p><b>Project Title:</b> City-Wide Sewer Improvement Design - 9 Projects</p> <p><b>Project Category:</b> Wastewater Facility, Step 2</p> <p>The City's current sewer system experiences significant I/I, which has also led to the rapid decline of treatment plant capacity. This funding request includes design of sewer system replacement plans and specifications to improve nine sewer piping areas in the City of Cle Elum. The areas were selected from the City's approved GSP, and address all maintenance-related issues in the existing collection system. The projects range from 6 to 12-inch pipe sizes and include around 7,500 LF of piping.</p> <p><b>County:</b> Kittitas</p>  |
| <p><b>Rank: 36, Total Points:</b> 861</p> <p><b>Applicant:</b> King County - Natural Resources and Parks Department</p> <p><b>Application Number:</b> WQC-2027-KCoNRP-00591</p> <p><b>Total Eligible Cost:</b> \$350,000</p> <p><b>Loan Requested:</b> \$350,000</p> <p><b>Grant/Subsidy Eligible:</b> \$350,000</p> <p><b>Funding Proposed:</b></p> <p>    PSNR Grant: \$350,000</p> <p><b>Footnotes:</b></p>                                                                | <p><b>Project Title:</b> Brightwater Treatment Plant – Nitrogen Reduction Strategy</p> <p><b>Project Category:</b> Wastewater Facility, Step 1</p> <p>This project helps King County's Wastewater Treatment Division plan and implement a nitrogen (N) reduction strategy at its Brightwater Treatment Plant. The project includes planning (developing planning documents), monitoring (collecting/analyzing treatment data to track N removal), and process enhancement (optimizing the treatment process) to improve water quality by reducing N discharge into Puget Sound, while also helping Brightwater meet anticipated N removal permit requirements.</p> <p><b>County:</b> Snohomish</p> |

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| <b>Rank: 37, Total Points: 860</b><br><b>Applicant:</b> Port Angeles city of - Public Works<br><b>Application Number:</b> WQC-2027-PoAnPW-00463<br><b>Total Eligible Cost:</b> \$269,500<br><b>Loan Requested:</b> \$269,500<br><b>Grant/Subsidy Eligible:</b> \$269,500<br><b>Funding Proposed:</b><br>PSNR Grant: \$269,500<br><b>Footnotes:</b> 40                                                                       | <b>Project Title:</b> Puget Sound Nutrient Reduction<br><b>Project Category:</b> Wastewater Facility, Step 4<br>This project will improve water quality by reducing nutrients discharged to Washington waters of the Strait of Juan de Fuca and Port Angeles Harbor by implementing infrastructure improvements in the municipal wastewater treatment plant in alignment with the Puget Sound Nutrient Reduction's (PSNR) program purpose.<br><b>County:</b> Clallam                                                                                                                                             |
| <b>Rank: 38, Total Points: 859.5</b><br><b>Applicant:</b> Snohomish Conservation District<br><b>Application Number:</b> WQC-2027-SnohCD-00445<br><b>Total Eligible Cost:</b> \$520,128<br><b>Loan Requested:</b> \$0<br><b>Grant/Subsidy Eligible:</b> \$500,000<br><b>Funding Proposed:</b><br>Centennial Grant: \$500,000<br><b>Footnotes:</b> 16                                                                         | <b>Project Title:</b> Carpenter Creek Reach Scale Restoration (Phase II)<br><b>Project Category:</b> Nonpoint Source Activity<br>The Snohomish Conservation District's Carpenter Creek Reach Scale Restoration Phase II will restore 6.75 acres and maintain 20 acres of riparian habitat in the Woods Creek watershed, improving water quality and salmon habitat. Building on 40 acres restored in Woods Creek Phases I & II, this phase aims to sustain watershed processes and engage landowners in long-term stewardship.<br><b>County:</b> Snohomish                                                       |
| <b>Rank: 39, Total Points: 857.5</b><br><b>Applicant:</b> Lincoln County Conservation District<br><b>Application Number:</b> WQC-2027-LiCoCD-00483<br><b>Total Eligible Cost:</b> \$500,000<br><b>Loan Requested:</b> \$0<br><b>Grant/Subsidy Eligible:</b> \$500,000<br><b>Funding Proposed:</b><br>Centennial Grant: \$500,000<br><b>Footnotes:</b> 6                                                                     | <b>Project Title:</b> Hawk Creek Riparian Project<br><b>Project Category:</b> Nonpoint Source Activity<br>Landowners along Indian Creek received technical assistance letters from Department of Ecology (DOE). Lincoln County Conservation District (LCCD) in collaboration with these landowner will work to meet DOE water quality requirements. With LCCD assistance, landowners will install the Natural Resources Conservation Services (NRCS) Best Management Practices (BMP) to restore Indian Creek's riparian buffers and improve water quality in the Hawk Creek watershed.<br><b>County:</b> Lincoln |
| <b>Rank: 40, Total Points: 856.5</b><br><b>Applicant:</b> Wahkiakum County - Public Utility District No. 1<br><b>Application Number:</b> WQC-2027-WahPUD-00443<br><b>Total Eligible Cost:</b> \$155,000<br><b>Loan Requested:</b> \$155,000<br><b>Grant/Subsidy Eligible:</b> \$77,500<br><b>Funding Proposed:</b><br>CWSRF Standard Loan: \$77,500<br>CWSRF Forgivable Principal: \$77,500<br><b>Footnotes:</b> 23, 24, 25 | <b>Project Title:</b> General Sewer Plan and Wastewater Facilities Plan: Cathlamet Sewer System<br><b>Project Category:</b> Wastewater Facility, Step 1<br>The proposed project will complete a General Sewer Plan and Wastewater Facilities Plan for the Cathlamet sewer system to facilitate takeover of the Cathlamet Sewer System by Wahkiakum County PUD No. 1.<br><b>County:</b> Wahkiakum                                                                                                                                                                                                                 |

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| <p><b>Rank: 41, Total Points:</b> 856</p> <p><b>Applicant:</b> Enumclaw city of - Public Works Department</p> <p><b>Application Number:</b> WQC-2027-EnumPW-00676</p> <p><b>Total Eligible Cost:</b> \$298,000</p> <p><b>Loan Requested:</b> \$0</p> <p><b>Grant/Subsidy Eligible:</b> \$253,300</p> <p><b>Funding Proposed:</b><br/>SFAP Grant: \$253,300</p> <p><b>Footnotes:</b> 20</p>                                                                                                 | <p><b>Project Title:</b> Battersby Stormwater Pond Retrofit</p> <p><b>Project Category:</b> Stormwater Facility, Step 4</p> <p>This project will ultimately improve water quality in Newaukum Creek through design and retrofit construction of an existing stormwater treatment facility along Battersby Ave in the City of Enumclaw. Once constructed, this project will approximately double the existing wetpool volume of the existing facility, providing significantly improved treatment for total suspended solids (TSS).</p> <p><b>County:</b> King</p>                                                                                                                                                        |
| <p><b>Rank: 42, Total Points:</b> 856</p> <p><b>Applicant:</b> Skokomish Indian Tribe - Community Development Department</p> <p><b>Application Number:</b> WQC-2027-SkITCD-00599</p> <p><b>Total Eligible Cost:</b> \$1,228,200</p> <p><b>Loan Requested:</b> \$1,228,200</p> <p><b>Grant/Subsidy Eligible:</b> \$1,094,700</p> <p><b>Funding Proposed:</b><br/>CWSRF Standard Loan: \$133,500<br/>CWSRF Forgivable Principal: \$1,094,700</p> <p><b>Footnotes:</b> 11, 23, 24, 25, 26</p> | <p><b>Project Title:</b> Skokomish FY27 WQC Head Start Complex Gravity Sewer and Lift Station</p> <p><b>Project Category:</b> Wastewater Facility-Hardship, Step 4</p> <p>In July 2025, IHS Olympia received a PER for the Skokomish Tribe's failing onsite wastewater systems and entered failures for FY2026 funding. This project will construct a lift station near the Tribe's Head Start complex. This WA CWSRF application seeks a forgivable principal loan to cover the funding gap for the Head Start lift station project, as IHS cannot fund it. This includes gravity sewers and connections for North Cedar Lane homes and the Head Start complex to address health risks.</p> <p><b>County:</b> Mason</p> |
| <p><b>Rank: 43, Total Points:</b> 855.5</p> <p><b>Applicant:</b> Skagit County - Public Works Department</p> <p><b>Application Number:</b> WQC-2027-SkCoPW-00488</p> <p><b>Total Eligible Cost:</b> \$482,762</p> <p><b>Loan Requested:</b> \$0</p> <p><b>Grant/Subsidy Eligible:</b> \$482,762</p> <p><b>Funding Proposed:</b><br/>Centennial Grant: \$482,762</p> <p><b>Footnotes:</b> 16</p>                                                                                            | <p><b>Project Title:</b> Hansen Creek Riparian Restoration at the historic Northern State Hospital</p> <p><b>Project Category:</b> Nonpoint Source Activity</p> <p>This project builds on previous work within the Hansen Creek watershed by planting and conducting maintenance on a total of 32.25 acres of riparian area along 0.6 miles of Hansen Creek and 0.4 miles of Brickyard Creek. It includes maintenance on a previously installed planting along Hansen Creek. Work will include removal of invasive vegetation such as Himalayan blackberry, Japanese knotweed, and English Ivy, general maintenance, and replanting with over 22,000 native plants.</p> <p><b>County:</b> Skagit</p>                     |
| <p><b>Rank: 44, Total Points:</b> 855</p> <p><b>Applicant:</b> Valley View Sewer District</p> <p><b>Application Number:</b> WQC-2027-VaViSD-00654</p> <p><b>Total Eligible Cost:</b> \$600,000</p> <p><b>Loan Requested:</b> \$600,000</p> <p><b>Grant/Subsidy Eligible:</b> \$0</p> <p><b>Funding Proposed:</b><br/>This application was not offered funding.</p> <p><b>Footnotes:</b> 13</p>                                                                                             | <p><b>Project Title:</b> Burien_SR 509 Sewer Extension Project</p> <p><b>Project Category:</b> Wastewater Facility, Step 2</p> <p>This project serves as a vital response to a longstanding challenge within the Valley View Sewer District, specifically centered around the District's historic inability to provide sewer infrastructure along 7th Ave S and 8th Ave S. The installation of sanitary sewers extensions directly tackles the issue of aging and failing onsite septic systems, presenting a sustainable solution for reliable wastewater management in the community.</p> <p><b>County:</b> King</p>                                                                                                   |

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| <p><b>Rank: 45, Total Points:</b> 853.5</p> <p><b>Applicant:</b> Marysville city of - Public Works Department</p> <p><b>Application Number:</b> WQC-2027-MaryPW-00460</p> <p><b>Total Eligible Cost:</b> \$350,000</p> <p><b>Loan Requested:</b> \$350,000</p> <p><b>Grant/Subsidy Eligible:</b> \$350,000</p> <p><b>Funding Proposed:</b><br/>PSNR Grant: \$350,000</p> <p><b>Footnotes:</b> 40</p>                          | <p><b>Project Title:</b> Puget Sound Nutrient Reduction Grant</p> <p><b>Project Category:</b> Wastewater Facility, Step 1</p> <p>The City of Marysville is currently working on the Nutrient Reduction Evaluation(NRE) as outlined in the Puget Sound Nutrient General Permit(PSNGP). Through this NRE report process the City will select a treatment process that can remove nutrients to the levels outlined in the PSNGP. The City wishes to obtain grant funding to advance this design through the completion of the required Engineering report per RCW along with some predesign elements to better develop the process and probable costs.</p> <p><b>County:</b> Snohomish</p>                          |
| <p><b>Rank: 46, Total Points:</b> 853</p> <p><b>Applicant:</b> Walla Walla County Conservation District</p> <p><b>Application Number:</b> WQC-2027-WWCoCD-00424</p> <p><b>Total Eligible Cost:</b> \$500,000</p> <p><b>Loan Requested:</b> \$0</p> <p><b>Grant/Subsidy Eligible:</b> \$500,000</p> <p><b>Funding Proposed:</b><br/>Centennial Grant: \$500,000</p> <p><b>Footnotes:</b> 16, 17</p>                            | <p><b>Project Title:</b> Touchet RM 33 Restoration Upstream Phase</p> <p><b>Project Category:</b> Nonpoint Source Activity</p> <p>This project will restore roughly 1 mile of the Touchet River, listed on Washington’s 303(d) list for temperature, pH, dissolved oxygen, turbidity, and bacteria. Work includes engineered log jams, pilot channel cuts, and riparian plantings to reduce erosion, filter pollutants, improve temperatures, and increase channel complexity. After advancing the design from 60 to 90 using already secured funds, WWCCD will use funding from the ECY WQC program to begin instream and riparian restoration.</p> <p><b>County:</b> Walla Walla</p>                           |
| <p><b>Rank: 47, Total Points:</b> 853</p> <p><b>Applicant:</b> King County - Natural Resources and Parks Department</p> <p><b>Application Number:</b> WQC-2027-KCoNRP-00429</p> <p><b>Total Eligible Cost:</b> \$189,583,808</p> <p><b>Loan Requested:</b> \$189,583,808</p> <p><b>Grant/Subsidy Eligible:</b> \$0</p> <p><b>Funding Proposed:</b><br/>This application was not offered funding.</p> <p><b>Footnotes:</b></p> | <p><b>Project Title:</b> WPTP Raw Sewage Pump Replacement and Grit Classifier Project (Construction)</p> <p><b>Project Category:</b> Wastewater Facility, Step 3</p> <p>The project will increase the firm capacity of the raw sewage pump (RSP) station from 330 million gallons per day (MGD) to 440 MGD by replacing the existing biogas driven engine pumps with higher capacity electric motor driven pumps. The project will also replace or refurbish failing grit classifiers, cyclones, and grit hopper gates and implement modifications to associated structural, mechanical, electrical, and process equipment related to the grit classifier, piping, and equipment.</p> <p><b>County:</b> King</p> |
| <p><b>Rank: 48, Total Points:</b> 852</p> <p><b>Applicant:</b> Samish Water District</p> <p><b>Application Number:</b> WQC-2027-SamiWD-00617</p> <p><b>Total Eligible Cost:</b> \$1,596,290</p> <p><b>Loan Requested:</b> \$1,596,290</p> <p><b>Grant/Subsidy Eligible:</b> \$0</p> <p><b>Funding Proposed:</b><br/>This application was not offered funding.</p> <p><b>Footnotes:</b></p>                                    | <p><b>Project Title:</b> Telemetry and SCADA System Upgrade</p> <p><b>Project Category:</b> Wastewater Facility, Step 3</p> <p>The project will replace existing Telemetry and SCADA equipment and program software at the District office SCADA headquarters/master location and all sewer lift stations (21 sites total including headquarters location) for monitoring alarms and flow.</p> <p><b>County:</b> Whatcom</p>                                                                                                                                                                                                                                                                                     |

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| <p><b>Rank:</b> 49, <b>Total Points:</b> 851.5</p> <p><b>Applicant:</b> Mukilteo city of</p> <p><b>Application Number:</b> WQC-2027-Mukilt-00677</p> <p><b>Total Eligible Cost:</b> \$900,000</p> <p><b>Loan Requested:</b> \$0</p> <p><b>Grant/Subsidy Eligible:</b> \$765,000</p> <p><b>Funding Proposed:</b></p> <p>SFAP Grant: \$265,000</p> <p>Centennial Grant: \$500,000</p> <p><b>Footnotes:</b> 20</p>     | <p><b>Project Title:</b> Stormwater Pipe Pollutant Removal Project – Phase 3 (South Zone)</p> <p><b>Project Category:</b> Stormwater Activity, EMP Development</p> <p>This project will improve water quality in four watersheds, including portions of Hulk Creek, Lower Chennault Beach Creek, Picnic Point Ravine, and Swamp Creek watersheds, through the cleaning and CCTV inspection of 30.5 miles of stormwater conveyance pipes in the City of Mukilteo. This project, Phase III (South Zone), will continue the collection of baseline data completed in Phases I and II and contribute to the City of Mukilteo’s Enhanced Maintenance Plan (EMP).</p> <p><b>County:</b> Snohomish</p>                              |
| <p><b>Rank:</b> 50, <b>Total Points:</b> 850.5</p> <p><b>Applicant:</b> King County - Natural Resources and Parks Department</p> <p><b>Application Number:</b> WQC-2027-KCoNRP-00592</p> <p><b>Total Eligible Cost:</b> \$350,000</p> <p><b>Loan Requested:</b> \$350,000</p> <p><b>Grant/Subsidy Eligible:</b> \$350,000</p> <p><b>Funding Proposed:</b></p> <p>PSNR Grant: \$350,000</p> <p><b>Footnotes:</b></p> | <p><b>Project Title:</b> South Plant – Nitrogen Reduction Strategy</p> <p><b>Project Category:</b> Wastewater Facility, Step 1</p> <p>This project helps King County’s Wastewater Treatment Division plan and implement a nitrogen (N) reduction strategy at its South Treatment Plant. The project includes planning (developing planning documents), monitoring (collecting/analyzing treatment data to track N removal), and process monitoring enhancement (installation of monitoring system) to improve water quality by reducing N discharge into Puget Sound, while also helping South Plant meet anticipated N removal permit requirements.</p> <p><b>County:</b> King</p>                                          |
| <p><b>Rank:</b> 51, <b>Total Points:</b> 849.5</p> <p><b>Applicant:</b> Southwest Suburban Sewer District</p> <p><b>Application Number:</b> WQC-2027-SWSSD-00559</p> <p><b>Total Eligible Cost:</b> \$360,654</p> <p><b>Loan Requested:</b> \$360,654</p> <p><b>Grant/Subsidy Eligible:</b> \$350,000</p> <p><b>Funding Proposed:</b></p> <p>PSNR Grant: \$350,000</p> <p><b>Footnotes:</b> 38</p>                  | <p><b>Project Title:</b> SWSSD Nutrient Reduction Evaluation</p> <p><b>Project Category:</b> Wastewater Facility, Step 1</p> <p>To fulfill all requirements of the NRE, additional technical evaluation of the remaining options and financial analysis is required. Southwest Suburban Sewer District has engaged with Brown and Caldwell to complete the Nutrient Reduction Evaluation.</p> <p><b>County:</b> King</p>                                                                                                                                                                                                                                                                                                     |
| <p><b>Rank:</b> 52, <b>Total Points:</b> 845</p> <p><b>Applicant:</b> Nooksack Salmon Enhancement Association</p> <p><b>Application Number:</b> WQC-2027-NoSeA-00590</p> <p><b>Total Eligible Cost:</b> \$260,382</p> <p><b>Loan Requested:</b> \$0</p> <p><b>Grant/Subsidy Eligible:</b> \$260,382</p> <p><b>Funding Proposed:</b></p> <p>Section 319 Grant: \$260,382</p> <p><b>Footnotes:</b> 6, 16, 17</p>      | <p><b>Project Title:</b> Fishtrap Creek Riparian &amp; Instream Restoration for Improved Water Quality</p> <p><b>Project Category:</b> Nonpoint Source Activity</p> <p>The Nooksack Salmon Enhancement Association (NSEA) will rebuild riparian and instream habitat to improve water quality on Fishtrap Creek - a major tributary to the Nooksack River's mainstem, listed by the DOE as impaired and prioritized for recovery due to use by endangered Chinook and Steelhead. Large wood placements paired with robust reforestation of the riparian buffer will increase shade, bank stabilization, and hyporheic exchange to address high temperature, low oxygen, and high bacteria.</p> <p><b>County:</b> Whatcom</p> |

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| <p><b>Rank:</b> 53, <b>Total Points:</b> 844.5</p> <p><b>Applicant:</b> Snohomish Conservation District</p> <p><b>Application Number:</b> WQC-2027-SnohCD-00548</p> <p><b>Total Eligible Cost:</b> \$382,795</p> <p><b>Loan Requested:</b> \$0</p> <p><b>Grant/Subsidy Eligible:</b> \$382,795</p> <p><b>Funding Proposed:</b><br/>Centennial Grant: \$382,795</p> <p><b>Footnotes:</b> 16</p>         | <p><b>Project Title:</b> Ovenell Park Riparian Restoration, Agroforestry, and Education</p> <p><b>Project Category:</b> Nonpoint Source Activity</p> <p>The Ovenell Park Riparian Restoration, Agroforestry, and Education Project will restore five acres of riparian and wetland habitat along a tributary to the 303(d)-listed Lower Stillaguamish River to improve water quality and habitat for ESA-listed Chinook salmon. A one-acre agroforestry buffer and community education program will also be implemented to provide additional water quality benefits, engage the public, and support long-term stewardship.</p> <p><b>County:</b> Snohomish</p>                                           |
| <p><b>Rank:</b> 54, <b>Total Points:</b> 844</p> <p><b>Applicant:</b> Trout Unlimited</p> <p><b>Application Number:</b> WQC-2027-TroUnl-00427</p> <p><b>Total Eligible Cost:</b> \$499,920</p> <p><b>Loan Requested:</b> \$0</p> <p><b>Grant/Subsidy Eligible:</b> \$499,920</p> <p><b>Funding Proposed:</b><br/>Section 319 Grant: \$499,920</p> <p><b>Footnotes:</b> 16, 17, 19</p>                  | <p><b>Project Title:</b> Hangman Creek Floodplain Restoration at Grouse Creek Ranch Phase 2</p> <p><b>Project Category:</b> Nonpoint Source Activity</p> <p>The overarching goals in this multi-phased project are to enhance water quality through reengagement of floodplains and side channels for improved habitat both instream and along upland riparian zones paralleling the creek. The recipient will facilitate the completion of a 100 Restoration Design Plan Set, fulfill all necessary permitting needs for the project, initiate and complete construction utilizing prioritized restoration strategies, and provide monitoring and adaptive management.</p> <p><b>County:</b> Spokane</p> |
| <p><b>Rank:</b> 55, <b>Total Points:</b> 842</p> <p><b>Applicant:</b> Mid Puget Sound Fisheries Enhancement Group</p> <p><b>Application Number:</b> WQC-2027-MPSFEG-00696</p> <p><b>Total Eligible Cost:</b> \$242,581</p> <p><b>Loan Requested:</b> \$0</p> <p><b>Grant/Subsidy Eligible:</b> \$242,581</p> <p><b>Funding Proposed:</b><br/>Section 319 Grant: \$242,581</p> <p><b>Footnotes:</b></p> | <p><b>Project Title:</b> Mill Creek Revegetation and Instream Conceptual Design</p> <p><b>Project Category:</b> Nonpoint Source Activity</p> <p>The RECIPIENT will revegetate 4.85 acres of tributary and wetland riparian area and create conceptual designs for an instream and revegetation project on mainstem Mill Creek on an adjacent 13.85 acres, resulting in 3,450 linear feet of revegetated riparian buffer ranging from 40 to 725 feet on 18.7 acres in Auburn (WRIA 9). The project is part of an ongoing effort to improve water quality – addressing the Green River TMDL for temperature impairments – and salmon habitat in Mill Creek.</p> <p><b>County:</b> King</p>                  |
| <p><b>Rank:</b> 56, <b>Total Points:</b> 841.5</p> <p><b>Applicant:</b> Union Gap city of</p> <p><b>Application Number:</b> WQC-2027-UniGap-00594</p> <p><b>Total Eligible Cost:</b> \$4,780,000</p> <p><b>Loan Requested:</b> \$239,000</p> <p><b>Grant/Subsidy Eligible:</b> \$4,541,000</p> <p><b>Funding Proposed:</b><br/>SFAP Grant: \$4,541,000</p> <p><b>Footnotes:</b> 20, 22</p>             | <p><b>Project Title:</b> Rudkin Road Storm Drainage Improvements</p> <p><b>Project Category:</b> Stormwater Facility, Step 3</p> <p>This project will reduce untreated stormwater discharges to Spring Creek and the Yakima River by installing hydrodynamic separators and infiltration trenches along Rudkin Road, Rainier Place, S 18th Street, E Washington Avenue, and S 14th Street in the City of Union Gap. These improvements will provide treatment for total suspended solids (TSS), oil, and dissolved metals.</p> <p><b>County:</b> Yakima</p>                                                                                                                                               |

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| <b>Rank: 57, Total Points: 841</b><br><b>Applicant:</b> Orting city of - Public Works<br><b>Application Number:</b> WQC-2027-OrtiPW-00683<br><b>Total Eligible Cost:</b> \$35,021,000<br><b>Loan Requested:</b> \$35,021,000<br><b>Grant/Subsidy Eligible:</b> \$0<br><b>Funding Proposed:</b><br>This application was not offered funding.<br><b>Footnotes:</b> | <b>Project Title:</b> Orting WRRF Biosolids Project<br><b>Project Category:</b> Wastewater Facility, Step 3<br>The City of Orting will complete design of the Biosolids Handling Project in 2025 under an updated PDR & GSP. Ecology funding is requested with local funds, and a 2023 PW Board loan. The project replaces biosolids lagoon storage with aerobic digestion and Class A/B processing, including digester basins, mechanical building, dewatering screw press, storage hopper, paddle dryer, odor control, and covered storage to ensure WAC 173-308 compliance, reliability, odor reduction, and sustainable reuse.<br><b>County:</b> Pierce |
| <b>Rank: 58, Total Points: 839.5</b><br><b>Applicant:</b> Whitman Conservation District<br><b>Application Number:</b> WQC-2027-WhitCD-00719<br><b>Total Eligible Cost:</b> \$228,975<br><b>Loan Requested:</b> \$0<br><b>Grant/Subsidy Eligible:</b> \$228,975<br><b>Funding Proposed:</b><br>Centennial Grant: \$228,975<br><b>Footnotes:</b> 17                | <b>Project Title:</b> 2027 Alakli flat Restoration<br><b>Project Category:</b> Nonpoint Source Activity<br>Alkali Flat Creek, listed on Washington State's 303(d) list for impairments including pH, temperature, dissolved oxygen, and bacteria, will benefit from riparian enhancement efforts. This project will establish a three-zone riparian buffer along 5,280 feet of Alkali Flat Creek to improve water quality, reduce stream temperatures, and enhance habitat conditions.<br><b>County:</b> Whitman                                                                                                                                            |
| <b>Rank: 59, Total Points: 838</b><br><b>Applicant:</b> Clark County - Public Works Department<br><b>Application Number:</b> WQC-2027-CICoPW-00623<br><b>Total Eligible Cost:</b> \$626,564<br><b>Loan Requested:</b> \$93,984<br><b>Grant/Subsidy Eligible:</b> \$532,580<br><b>Funding Proposed:</b><br>SFAP Grant: \$532,580<br><b>Footnotes:</b> 20, 40      | <b>Project Title:</b> NE 99th St (I-5 to east of HWY 99) WQ Retrofit<br><b>Project Category:</b> Stormwater Facility, Step 3<br>This project will improve water quality in Tenny Creek through the design and installation of Technology Assessment Protocol – Ecology (TAPE) General Use Level Designation (GULD) Phosphosorb filter cartridges along NE 99th Street between Interstate 5 to approximately 300 ft east of NE Highway 99 in Clark County. This project will provide treatment for total suspended solids (TSS) and total phosphorus.<br><b>County:</b> Clark                                                                                |
| <b>Rank: 60, Total Points: 837.5</b><br><b>Applicant:</b> Olympia city of<br><b>Application Number:</b> WQC-2027-Olympi-00701<br><b>Total Eligible Cost:</b> \$283,662<br><b>Loan Requested:</b> \$42,549<br><b>Grant/Subsidy Eligible:</b> \$241,113<br><b>Funding Proposed:</b><br>SFAP Grant: \$241,113<br><b>Footnotes:</b> 20                               | <b>Project Title:</b> Martin Way and Mary Elder Water Quality Retrofit<br><b>Project Category:</b> Stormwater Facility, Step 2<br>This project will improve water quality in Woodard Creek and Henderson Inlet by building a retrofit stormwater treatment facility at the intersection of Martin Way and Mary Elder Road in the City of Olympia. This project will address priorities from several environmental studies and regulations. The retrofit will provide oil control, phosphorous treatment, and enhanced treatment in a highly urbanized, high traffic, and mostly built out part of the city.<br><b>County:</b> Thurston                      |

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| <p><b>Rank:</b> 61, <b>Total Points:</b> 837</p> <p><b>Applicant:</b> Des Moines city of - Storm Water Division</p> <p><b>Application Number:</b> WQC-2027-DeMSWD-00695</p> <p><b>Total Eligible Cost:</b> \$694,500</p> <p><b>Loan Requested:</b> \$0</p> <p><b>Grant/Subsidy Eligible:</b> \$590,325</p> <p><b>Funding Proposed:</b><br/>SFAP Grant: \$590,325</p> <p><b>Footnotes:</b> 20, 40</p>        | <p><b>Project Title:</b> S 223rd St Green Street Regional Stormwater Quality</p> <p><b>Project Category:</b> Stormwater Facility, Step 2</p> <p>The S 223rd St Green Street Regional Stormwater Quality project will design streetscape improvements from Marine View Dr to Cliff Ave S to serve as a gateway to the Des Moines waterfront, better connecting residents and visitors to City amenities and regional trails. A new linear stormwater park will be the focus of these improvements and will provide water quality treatment via bioretention for urban runoff including TSS, phosphorus, and metals removal prior to discharge into the Puget Sound.</p> <p><b>County:</b> King</p>                        |
| <p><b>Rank:</b> 62, <b>Total Points:</b> 837</p> <p><b>Applicant:</b> Bridgeport City of</p> <p><b>Application Number:</b> WQC-2027-CiBrid-00435</p> <p><b>Total Eligible Cost:</b> \$101,500</p> <p><b>Loan Requested:</b> \$0</p> <p><b>Grant/Subsidy Eligible:</b> \$96,425</p> <p><b>Funding Proposed:</b><br/>SFAP Grant: \$96,425</p> <p><b>Footnotes:</b> 2, 20, 22</p>                              | <p><b>Project Title:</b> 10th Street Biofiltration Swale and Stormwater Improvements</p> <p><b>Project Category:</b> Stormwater Facility, Step 2</p> <p>This project will include designing a retrofit of an existing ditch into a biofiltration swale that meets Ecology's guidelines for providing water quality benefits and replacing aging upstream conveyance pipes and culverts which direct water to the project area.</p> <p><b>County:</b> Douglas</p>                                                                                                                                                                                                                                                         |
| <p><b>Rank:</b> 63, <b>Total Points:</b> 834</p> <p><b>Applicant:</b> Jefferson County - Auditor's Office</p> <p><b>Application Number:</b> WQC-2027-JeCoAO-00484</p> <p><b>Total Eligible Cost:</b> \$325,000</p> <p><b>Loan Requested:</b> \$325,000</p> <p><b>Grant/Subsidy Eligible:</b> \$0</p> <p><b>Funding Proposed:</b><br/>This application was not offered funding.</p> <p><b>Footnotes:</b></p> | <p><b>Project Title:</b> Jefferson County-City of Port Townsend Septage Receiving Facility Expansion</p> <p><b>Project Category:</b> Wastewater Facility, Step 1</p> <p>This project is a cooperative effort by Jefferson County and the City of Port Townsend to increase local septage receiving capacity. This funding will accomplish the planning and engineering work necessary to set the stage for construction. The Septage Capacity Assessment; Ecology pub. 24-07-045 – July 2025 identified the issue of septage receiving as one of state wide concern putting the waters of the state at risk of nutrient loading and wastewater spills and undue pressure on housing.</p> <p><b>County:</b> Jefferson</p> |
| <p><b>Rank:</b> 64, <b>Total Points:</b> 833</p> <p><b>Applicant:</b> Fisherman Bay Sewer District</p> <p><b>Application Number:</b> WQC-2027-FiBaSD-00598</p> <p><b>Total Eligible Cost:</b> \$525,000</p> <p><b>Loan Requested:</b> \$525,000</p> <p><b>Grant/Subsidy Eligible:</b> \$350,000</p> <p><b>Funding Proposed:</b><br/>PSNR Grant: \$350,000</p> <p><b>Footnotes:</b> 38</p>                   | <p><b>Project Title:</b> Constructed Wetland Remediation for Water Quality Improvement</p> <p><b>Project Category:</b> Wastewater Facility, Step 4</p> <p>In 2006 Fisherman Bay Sewer District (FBSD) installed a sub-surface flow Constructed Wetland where aerobic treatment and filtration occurs through tertiary treatment. This wetland was filled with some rock but mostly with tire-derived aggregate (TDA). The TDA sections of the Wetland have lost most of their vegetation due to a decrease in porosity and an increase in compaction. FBSD is seeking to replace the TDA with gravel to ensure adequate flows and water quality.</p> <p><b>County:</b> San Juan</p>                                      |

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| <p><b>Rank:</b> 65, <b>Total Points:</b> 831.5</p> <p><b>Applicant:</b> Mountlake Terrace city of</p> <p><b>Application Number:</b> WQC-2027-MouTer-00613</p> <p><b>Total Eligible Cost:</b> \$4,710,601</p> <p><b>Loan Requested:</b> \$706,590</p> <p><b>Grant/Subsidy Eligible:</b> \$4,710,601</p> <p><b>Funding Proposed:</b></p> <p>CWSRF Emerging Contaminants Forgivable<br/>Principal: \$3,831,000</p> <p>SFAP Grant: \$879,601</p> <p><b>Footnotes:</b> 5, 20, 28, 29, 32, 40</p> | <p><b>Project Title:</b> 220th/70th Water Quality Project AKA Hall Creek Biofilter</p> <p><b>Project Category:</b> Stormwater Facility, Step 3</p> <p>The 220th St SW roadway, a busy thoroughfare within the city limits of Mountlake Terrace, is a significant source of pollutants into Hall Creek, a tributary to Lake Ballinger. The existing stormwater system along 220th Street SW provides no pretreatment before discharging to surface water. This project will redirect stormwater flows into a new underground treatment vault reducing total suspended solids (TSS), metals, phosphorus, and potentially 6PPD-Q levels in discharges to Hall Creek.</p> <p><b>County:</b> Snohomish</p>                      |
| <p><b>Rank:</b> 66, <b>Total Points:</b> 829.5</p> <p><b>Applicant:</b> Capitol Land Trust</p> <p><b>Application Number:</b> WQC-2027-CaLaTr-00679</p> <p><b>Total Eligible Cost:</b> \$500,000</p> <p><b>Loan Requested:</b> \$0</p> <p><b>Grant/Subsidy Eligible:</b> \$500,000</p> <p><b>Funding Proposed:</b></p> <p>Section 319 Grant: \$500,000</p> <p><b>Footnotes:</b></p>                                                                                                          | <p><b>Project Title:</b> McLane Creek &amp; Eld Inlet Estuary Water Quality Protection Project</p> <p><b>Project Category:</b> Nonpoint Source Activity</p> <p>This project permanently protects 35.74 acres of Eld Inlet estuary and shoreline, McLane Creek riparian and in-stream habitat, wetland habitat, and associated uplands through the purchase of a perpetual conservation easement. Approximately 2,500 feet of riparian and shoreline habitat along McLane Creek and its estuary will be protected against impacts from development, land use conversion, intensive agricultural activities, and other uses that pose adverse effects to water quality.</p> <p><b>County:</b> Thurston</p>                   |
| <p><b>Rank:</b> 67, <b>Total Points:</b> 829</p> <p><b>Applicant:</b> Walla Walla County Conservation District</p> <p><b>Application Number:</b> WQC-2027-WWCoCD-00423</p> <p><b>Total Eligible Cost:</b> \$495,854</p> <p><b>Loan Requested:</b> \$0</p> <p><b>Grant/Subsidy Eligible:</b> \$495,854</p> <p><b>Funding Proposed:</b></p> <p>Centennial Grant: \$495,854</p> <p><b>Footnotes:</b> 6</p>                                                                                     | <p><b>Project Title:</b> Lower Mill Creek RM 4 Phase 3</p> <p><b>Project Category:</b> Nonpoint Source Activity</p> <p>This third phase of the Lower Mill Creek RM 4 Restoration Project, led by WWCCD and funded by the Washington Department of Ecology's Water Quality Program, will restore 0.5 miles of Mill Creek to address TMDL-listed water quality concerns. Work includes engineered log jams, riparian maintenance, and riparian plantings to reduce erosion, filter pollutants, improve temperature, and reconnect floodplain and side channels to enhance habitat and stream function.</p> <p><b>County:</b> Walla Walla</p>                                                                                 |
| <p><b>Rank:</b> 68, <b>Total Points:</b> 829</p> <p><b>Applicant:</b> Methow Salmon Recovery Foundation</p> <p><b>Application Number:</b> WQC-2027-MSRF-00647</p> <p><b>Total Eligible Cost:</b> \$352,389</p> <p><b>Loan Requested:</b> \$0</p> <p><b>Grant/Subsidy Eligible:</b> \$352,389</p> <p><b>Funding Proposed:</b></p> <p>This application was not offered funding.</p> <p><b>Footnotes:</b> 7, 16, 17, 19</p>                                                                    | <p><b>Project Title:</b> Methow-Okanogan Beaver-based Riparian Restoration &amp; Stewardship Projects</p> <p><b>Project Category:</b> Nonpoint Source Activity</p> <p>Methow Okanogan Beaver Project proposes riparian and water quality restoration in 8 tributaries in Okanogan and Methow River Watersheds to address current 303(d) listings for water temperature, pH and bacteria while restoring habitat and protecting cold water resources. We will be permitted and shovel ready at all sites by mid-2026 to implement riparian restoration at Phase 2 sites, continue maintenance and monitoring at Phase 1 and 2 sites, and provide water quality specific public outreach.</p> <p><b>County:</b> Okanogan</p> |

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| <p><b>Rank:</b> 69, <b>Total Points:</b> 828.5</p> <p><b>Applicant:</b> Bellingham city of - Public Works Department</p> <p><b>Application Number:</b> WQC-2027-BellPW-00587</p> <p><b>Total Eligible Cost:</b> \$535,292</p> <p><b>Loan Requested:</b> \$0</p> <p><b>Grant/Subsidy Eligible:</b> \$500,000</p> <p><b>Funding Proposed:</b><br/>Centennial Grant: \$500,000</p> <p><b>Footnotes:</b></p>                      | <p><b>Project Title:</b> Squalicum Creek at Baker Creek Restoration Project</p> <p><b>Project Category:</b> Nonpoint Source Activity</p> <p>The Squalicum Creek at Baker Creek Restoration Project will improve the water quality and aquatic function and fish passage of Squalicum and Baker creeks. This project will remove a creosote-laden train trestle and restore a total of approximately 0.4 acres of stream and riparian habitat through riparian buffer enhancement, large woody debris additions, and the creation of pools and riffles which will reduce bacteria and temperature and increase dissolved oxygen in both creeks.</p> <p><b>County:</b> Whatcom</p>  |
| <p><b>Rank:</b> 70, <b>Total Points:</b> 828.5</p> <p><b>Applicant:</b> Snohomish County Conservation Natural Resources Department</p> <p><b>Application Number:</b> WQC-2027-SnCoCN-00527</p> <p><b>Total Eligible Cost:</b> \$3,780,883</p> <p><b>Loan Requested:</b> \$0</p> <p><b>Grant/Subsidy Eligible:</b> \$3,213,751</p> <p><b>Funding Proposed:</b><br/>SFAP Grant: \$3,213,751</p> <p><b>Footnotes:</b> 20, 40</p> | <p><b>Project Title:</b> Stormwater Treatment Facility near Lakeview Rd &amp; 4th Ave W</p> <p><b>Project Category:</b> Stormwater Facility, Step 3</p> <p>This project will improve water quality in Martha Lake through final design and construction of an underground stormwater biofiltration vault near Lakeview Rd &amp; 4th Ave W (the North Inlet of Martha Lake). The contributing drainage area is 167 acres, with about 66 acres of impervious area. This project will remove pollutants from the North Inlet site stormwater flows, addressing future growth and emerging pollutants.</p> <p><b>County:</b> Snohomish</p>                                            |
| <p><b>Rank:</b> 71, <b>Total Points:</b> 828.5</p> <p><b>Applicant:</b> Nisqually Land Trust</p> <p><b>Application Number:</b> WQC-2027-NiLaTr-00589</p> <p><b>Total Eligible Cost:</b> \$499,650</p> <p><b>Loan Requested:</b> \$0</p> <p><b>Grant/Subsidy Eligible:</b> \$499,650</p> <p><b>Funding Proposed:</b><br/>This application was not offered funding.</p> <p><b>Footnotes:</b></p>                                | <p><b>Project Title:</b> Middle Reach Ohop Creek Tributary Acquisition</p> <p><b>Project Category:</b> Nonpoint Source Activity</p> <p>The Nisqually Land Trust proposes to pursue permanent protection of 5.7 acres in the Ohop Valley containing 1,200 feet of a seasonal Ohop Creek tributary channel that is ditched along the edge of a seasonally wet hay field. Acquisition of this property will support the Middle Ohop Creek Restoration Project. It will also provide an opportunity for a future fish passage project at Ohop Valley Extension Road. This project will benefit Steelhead, Coho, Chum, Pinks, Cutthroat, and Chinook.</p> <p><b>County:</b> Pierce</p> |
| <p><b>Rank:</b> 72, <b>Total Points:</b> 827</p> <p><b>Applicant:</b> City of Everett</p> <p><b>Application Number:</b> WQC-2027-EverPW-00571</p> <p><b>Total Eligible Cost:</b> \$29,131,887</p> <p><b>Loan Requested:</b> \$19,131,887</p> <p><b>Grant/Subsidy Eligible:</b> \$10,000,000</p> <p><b>Funding Proposed:</b><br/>SFAP Grant: \$7,673,313</p> <p><b>Footnotes:</b> 20, 39, 40</p>                               | <p><b>Project Title:</b> Port Gardner Water Quality Conveyance &amp; Treatment Media Construction</p> <p><b>Project Category:</b> Stormwater Facility, Step 3</p> <p>This project improves water quality in Possession Sound and Port Gardner Bay near Everett by reducing CSOs and removing pollutants, including TSSs, hydrocarbons, zinc, and Nitrogen from approximately 157 acres of runoff.</p> <p>Design was completed in Phase 1, PGSF Site construction is Phase 2, and Phase 3 (the Project) will involve construction of a regional stormwater treatment system at the PGSF Site and related conveyance pipelines.</p> <p><b>County:</b> Snohomish</p>                 |

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| <p><b>Rank: 73, Total Points: 826</b></p> <p><b>Applicant:</b> Poulsbo city of - Public Works Department</p> <p><b>Application Number:</b> WQC-2027-PoulPW-00439</p> <p><b>Total Eligible Cost:</b> \$400,000</p> <p><b>Loan Requested:</b> \$0</p> <p><b>Grant/Subsidy Eligible:</b> \$340,000</p> <p><b>Funding Proposed:</b><br/>SFAP Grant: \$340,000</p> <p><b>Footnotes:</b> 20</p> | <p><b>Project Title:</b> Noll Road Corridor Stormwater Retrofit</p> <p><b>Project Category:</b> Stormwater Facility, Step 3</p> <p>This project will utilize the 90 design completed with design grant WQSWPC-2016-PoulPW-0036 which identified 3 potential project locations for stormwater retrofit within the Noll Road Corridor. This project is for two improvements targeting the Bjorgen Creek basin. The first retrofit is the Megger Circle swale which will be reconstructed into a bioretention swale and the second retrofit is to add a TAPE approved water quality vault to treat approximately 0.75 acres of existing Noll Road.</p> <p><b>County:</b> Kitsap</p>                             |
| <p><b>Rank: 74, Total Points: 824</b></p> <p><b>Applicant:</b> Renton city of</p> <p><b>Application Number:</b> WQC-2027-Renton-00715</p> <p><b>Total Eligible Cost:</b> \$457,000</p> <p><b>Loan Requested:</b> \$0</p> <p><b>Grant/Subsidy Eligible:</b> \$388,450</p> <p><b>Funding Proposed:</b><br/>SFAP Grant: \$388,450</p> <p><b>Footnotes:</b> 20, 40</p>                        | <p><b>Project Title:</b> Springbrook Terrace Water Quality Retrofit Construction</p> <p><b>Project Category:</b> Stormwater Facility, Step 3</p> <p>This project will reduce pollutant discharge to Springbrook Creek, a tributary to the Black River (Duwamish River) watershed and is located in the Snake Hills neighborhood of Renton, WA. This project retrofits an existing stormwater detention pond to create a wet pond BMP that will provide 47 percent of the volume required for the basic water quality treatment standard and provide pollinator habitat with reduced ongoing maintenance.</p> <p><b>County:</b> King</p>                                                                      |
| <p><b>Rank: 75, Total Points: 823.5</b></p> <p><b>Applicant:</b> Skagit River System Cooperative</p> <p><b>Application Number:</b> WQC-2027-SkRiSC-00524</p> <p><b>Total Eligible Cost:</b> \$82,600</p> <p><b>Loan Requested:</b> \$0</p> <p><b>Grant/Subsidy Eligible:</b> \$82,600</p> <p><b>Funding Proposed:</b><br/>Centennial Grant: \$82,600</p> <p><b>Footnotes:</b> 16</p>      | <p><b>Project Title:</b> Nookachamps Creek Riparian Planting Ongoing Maintenance Project</p> <p><b>Project Category:</b> Nonpoint Source Activity</p> <p>The purpose of this project is to restore water quality in Nookachamps Creek by restoring native riparian vegetation to 41 acres. We planted this area with funding from the Washington Department of Ecology Water Quality Program. The goal of this phase is to maintain the plantings to ensure success by removing competing vegetation and controlling invasive species. A small amount of effort applied at this stage builds on the initial investment and assures project success and self-sustainability.</p> <p><b>County:</b> Skagit</p> |
| <p><b>Rank: 76, Total Points: 823.5</b></p> <p><b>Applicant:</b> Algona city of - Public Works</p> <p><b>Application Number:</b> WQC-2027-AlgoPW-00674</p> <p><b>Total Eligible Cost:</b> \$214,406</p> <p><b>Loan Requested:</b> \$0</p> <p><b>Grant/Subsidy Eligible:</b> \$182,245</p> <p><b>Funding Proposed:</b><br/>SFAP Grant: \$182,245</p> <p><b>Footnotes:</b> 6, 20</p>        | <p><b>Project Title:</b> Algona Contract Street Sweeping for Stormwater Permit Compliance</p> <p><b>Project Category:</b> Stormwater Activity, EMP Implementation</p> <p>This project will improve water quality in Mill Creek and the White River by funding contracted street sweeping services in the City of Algona, King County. Contract sweeping will remove fine sediments, debris, and pollutants such as total suspended solids (TSS), copper, zinc, hydrocarbons, bacteria, and 6PPD-q before they enter the stormwater system. The project ensures compliance with the 2024 Western Washington Phase II Permit and reduces pollutant loading to impaired waters.</p> <p><b>County:</b> King</p>  |

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| <p><b>Rank: 77, Total Points:</b> 823.5</p> <p><b>Applicant:</b> Cascadia Conservation District</p> <p><b>Application Number:</b> WQC-2027-CascCD-00492</p> <p><b>Total Eligible Cost:</b> \$459,827</p> <p><b>Loan Requested:</b> \$0</p> <p><b>Grant/Subsidy Eligible:</b> \$459,827</p> <p><b>Funding Proposed:</b><br/>Centennial Grant: \$459,827</p> <p><b>Footnotes:</b> 7</p>                                                                                                         | <p><b>Project Title:</b> Riparian and Wetland Restoration in Lake Chelan and Wenatchee River Basins</p> <p><b>Project Category:</b> Nonpoint Source Activity</p> <p>Cascadia’s project “Riparian and Wetland Restoration in Lake Chelan and Wenatchee River Basins” will reduce water quality impairments and increase fish habitat through stream restoration projects, landowner assistance, and watershed education. At least 3.5 acres of riparian buffer will be restored along 589 stream feet; 13 prior restoration projects will be monitored/maintained; 50 new landowners will receive technical assistance, and watershed education programs will be provided.</p> <p><b>County:</b> Chelan</p>  |
| <p><b>Rank: 78, Total Points:</b> 823</p> <p><b>Applicant:</b> Jefferson County Public Health</p> <p><b>Application Number:</b> WQC-2027-JeCoPH-00655</p> <p><b>Total Eligible Cost:</b> \$10,212,588</p> <p><b>Loan Requested:</b> \$9,712,588</p> <p><b>Grant/Subsidy Eligible:</b> \$2,135,598</p> <p><b>Funding Proposed:</b><br/>CWSRF Standard Loan: \$4,906,794<br/>CWSRF Forgivable Principal: \$1,635,598<br/>Centennial Grant: \$500,000</p> <p><b>Footnotes:</b> 25, 30 33, 34</p> | <p><b>Project Title:</b> Statewide Expansion of Watershed Conservation Fund (WCF) Pilot</p> <p><b>Project Category:</b> Nonpoint Source Activity</p> <p>Benefits of watershed conservation and restoration on WQ is well documented. The WCF Pilot is proving the benefits of using a 3rd-party nonprofit financial institution (selected by RFP) to run a loan fund to finance market-driven land acquisitions. Extensive stakeholder outreach led to WCF initial program design for which strong demand has been documented. Scaling the pilot statewide will extend WQ benefits achieved from land conservation across WA while further refining WCF program design.</p> <p><b>County:</b> Statewide</p> |
| <p><b>Rank: 79, Total Points:</b> 822</p> <p><b>Applicant:</b> Thurston County - Public Works Department</p> <p><b>Application Number:</b> WQC-2027-ThCoPW-00625</p> <p><b>Total Eligible Cost:</b> \$350,000</p> <p><b>Loan Requested:</b> \$350,000</p> <p><b>Grant/Subsidy Eligible:</b> \$350,000</p> <p><b>Funding Proposed:</b><br/>PSNR Grant: \$350,000</p> <p><b>Footnotes:</b></p>                                                                                                  | <p><b>Project Title:</b> Boston Harbor WWTP Blower VFD and Equalization Basin Mixer Additions</p> <p><b>Project Category:</b> Wastewater Facility, Step 4</p> <p>PSNR treatment system improvements for the Boston Harbor wastewater treatment plant (WWTP) in the form of the addition of blower variable frequency drives (VFDs) that will allow for more precise control over dissolved oxygen levels in the aeration basins and an equalization basin mixer that would allow for further denitrification in the equalization tank. In addition, the project will include costs in developing materials for laboratory accreditation.</p> <p><b>County:</b> Thurston</p>                                 |
| <p><b>Rank: 80, Total Points:</b> 821</p> <p><b>Applicant:</b> Tenino city of</p> <p><b>Application Number:</b> WQC-2027-CiTen-00561</p> <p><b>Total Eligible Cost:</b> \$695,000</p> <p><b>Loan Requested:</b> \$695,000</p> <p><b>Grant/Subsidy Eligible:</b> \$0</p> <p><b>Funding Proposed:</b><br/>This application was not offered funding.</p> <p><b>Footnotes:</b></p>                                                                                                                | <p><b>Project Title:</b> Tenino Influent Screen Replacement</p> <p><b>Project Category:</b> Wastewater Facility, Step 3</p> <p>This project will replace the existing influent fine screens at the Tenino Class A Reclaimed Water Plant with new screens.</p> <p><b>County:</b> Thurston</p>                                                                                                                                                                                                                                                                                                                                                                                                                |

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| <p><b>Rank: 81, Total Points: 820</b></p> <p><b>Applicant:</b> Algona city of - Public Works</p> <p><b>Application Number:</b> WQC-2027-AlgoPW-00643</p> <p><b>Total Eligible Cost:</b> \$830,590</p> <p><b>Loan Requested:</b> \$0</p> <p><b>Grant/Subsidy Eligible:</b> \$706,002</p> <p><b>Funding Proposed:</b></p> <p>SFAP Grant: \$206,002</p> <p>Centennial Grant: \$500,000</p> <p><b>Footnotes:</b> 20</p> | <p><b>Project Title:</b> City of Algona Vactor Truck Purchase – Enhanced Stormwater Compliance</p> <p><b>Project Category:</b> Stormwater Activity, EMP Implementation</p> <p>This project will improve water quality in Mill Creek and the White River by acquiring a full-sized Vactor truck to clean ~360 catch basins per year in the City of Algona, King County. The truck is expected to remove more &gt;60 tons per year of sediment, debris, &amp; pollutants (TSS, copper, zinc, hydrocarbons, 6PPD, bacteria), reduce localized flooding, and provide spill response. Benefits include extended infrastructure life, reduced GHG emissions, &amp; support for a financially constrained community.</p> <p><b>County:</b> King</p> |
| <p><b>Rank: 82, Total Points: 818</b></p> <p><b>Applicant:</b> Birch Bay Water and Sewer District</p> <p><b>Application Number:</b> WQC-2027-BiBWSD-00470</p> <p><b>Total Eligible Cost:</b> \$183,000</p> <p><b>Loan Requested:</b> \$183,000</p> <p><b>Grant/Subsidy Eligible:</b> \$183,000</p> <p><b>Funding Proposed:</b></p> <p>PSNR Grant: \$183,000</p> <p><b>Footnotes:</b></p>                            | <p><b>Project Title:</b> BBWSD WWTP Nutrient Reduction</p> <p><b>Project Category:</b> Wastewater Facility, Step 1</p> <p>Provide additional equipment and engineering assistance to evaluate and provide or otherwise further optimize nutrient reduction processes within the Birch Bay Water &amp; Sewer District's collection system and treatment plant.</p> <p><b>County:</b> Whatcom</p>                                                                                                                                                                                                                                                                                                                                              |
| <p><b>Rank: 83, Total Points: 818</b></p> <p><b>Applicant:</b> Renton city of</p> <p><b>Application Number:</b> WQC-2027-Renton-00714</p> <p><b>Total Eligible Cost:</b> \$298,000</p> <p><b>Loan Requested:</b> \$0</p> <p><b>Grant/Subsidy Eligible:</b> \$253,300</p> <p><b>Funding Proposed:</b></p> <p>SFAP Grant: \$253,300</p> <p><b>Footnotes:</b> 20, 40</p>                                               | <p><b>Project Title:</b> Highbury Park Water Quality Stormwater Retrofit Project</p> <p><b>Project Category:</b> Stormwater Facility, Step 2</p> <p>This project provides stormwater runoff treatment for total suspended solids (TSS), dissolved copper, dissolved zinc, and total phosphorus for 21 acres in the Highbury Park neighborhood consisting of approximately 17.54 acres of single-family residential land use and 3.42 acres of Renton right of way, both currently untreated for water quality. This project was conceptualized in the Stormwater Management Action Plan for the Johns Creek subbasin.</p> <p><b>County:</b> King</p>                                                                                         |
| <p><b>Rank: 84, Total Points: 818</b></p> <p><b>Applicant:</b> Port Angeles city of - Public Works</p> <p><b>Application Number:</b> WQC-2027-PoAnPW-00473</p> <p><b>Total Eligible Cost:</b> \$223,750</p> <p><b>Loan Requested:</b> \$0</p> <p><b>Grant/Subsidy Eligible:</b> \$212,563</p> <p><b>Funding Proposed:</b></p> <p>SFAP Grant: \$212,563</p> <p><b>Footnotes:</b> 20, 22, 40</p>                      | <p><b>Project Title:</b> 1st/2nd/Valley &amp; Oak Green Alley</p> <p><b>Project Category:</b> Stormwater Facility, Step 2</p> <p>This project will improve water quality in the Port Angeles Harbor through installation of stormwater BMPs with LID features at 1st/2nd/Oak &amp; Valley Street in the City of Port Angeles. The project will provide treatment for total suspended solids (TSS), oil, dissolved copper, dissolved zinc, cadmium, and total phosphorus. Benefits include reducing combined sewer overflow (CSO) discharge volumes and improving water quality in the harbor.</p> <p><b>County:</b> Clallam</p>                                                                                                              |

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| <p><b>Rank: 85, Total Points: 817</b><br/> <b>Applicant:</b> Stewardship Partners<br/> <b>Application Number:</b> WQC-2027-StePar*-00584<br/> <b>Total Eligible Cost:</b> \$249,435<br/> <b>Loan Requested:</b> \$0<br/> <b>Grant/Subsidy Eligible:</b> \$249,435<br/> <b>Funding Proposed:</b><br/> This application was not offered funding.<br/> <b>Footnotes:</b></p> | <p><b>Project Title:</b> Carnation Farms/Chinook Bend Riparian Buffer Connect<br/> <b>Project Category:</b> Nonpoint Source Activity<br/> The Carnation Farms/Chinook Bend Riparian Buffer Connect project improves water quality by installing ~3,000 linear feet (.6 miles) of temporary elk exclusion fencing and restoring 1,420 linear feet (~15 acres) of riparian habitat along the mainstem Snoqualmie River with a voluntary landowner. Riparian buffer widths average 450'. The project promotes Best Management Practices (BMPs) as part of Stewardship Partners voluntary incentive-based approach to landowner stewardship.<br/> <b>County:</b> King</p>                              |
| <p><b>Rank: 86, Total Points: 816.5</b><br/> <b>Applicant:</b> Tekoa city of<br/> <b>Application Number:</b> WQC-2027-CiTeko-00513<br/> <b>Total Eligible Cost:</b> \$428,626<br/> <b>Loan Requested:</b> \$0<br/> <b>Grant/Subsidy Eligible:</b> \$428,626<br/> <b>Funding Proposed:</b><br/> Centennial Grant: \$428,626<br/> <b>Footnotes:</b> 7, 17, 19</p>           | <p><b>Project Title:</b> Hangman Creek Watershed Riparian Restoration-Tekoa City Limits<br/> <b>Project Category:</b> Nonpoint Source Activity<br/> The riparian restoration portion of the project aims to improve water quality by restoring ecological function and enhancing wildlife habitat in a 1.6 acre portion of Hangman Creek by establishing a robust riparian planting zone adjacent to Hangman and Little Hangman Creeks. Another facet of the project is to implement a walking path along these creeks all the way through Tekoa.<br/> <b>County:</b> Spokane</p>                                                                                                                  |
| <p><b>Rank: 87, Total Points: 816.5</b><br/> <b>Applicant:</b> Alderwood Water &amp; Wastewater<br/> <b>Application Number:</b> WQC-2027-AWWD-00710<br/> <b>Total Eligible Cost:</b> \$350,000<br/> <b>Loan Requested:</b> \$350,000<br/> <b>Grant/Subsidy Eligible:</b> \$350,000<br/> <b>Funding Proposed:</b><br/> PSNR Grant: \$350,000<br/> <b>Footnotes:</b></p>    | <p><b>Project Title:</b> PSNR Picnic Point Wastewater Treatment Facility<br/> <b>Project Category:</b> Wastewater Facility, Step 1<br/> This project will include planning and optimized monitoring in hopes to increase the nutrient removal efficiency of the Picnic Point Wastewater Facility.<br/> <b>County:</b> Snohomish</p>                                                                                                                                                                                                                                                                                                                                                                |
| <p><b>Rank: 88, Total Points: 816</b><br/> <b>Applicant:</b> Bothell city of - Public Works<br/> <b>Application Number:</b> WQC-2027-BothPW-00465<br/> <b>Total Eligible Cost:</b> \$1,043,620<br/> <b>Loan Requested:</b> \$0<br/> <b>Grant/Subsidy Eligible:</b> \$887,077<br/> <b>Funding Proposed:</b><br/> SFAP Grant: \$887,077<br/> <b>Footnotes:</b> 20</p>       | <p><b>Project Title:</b> Canyon Ridge Estates Stormwater Pond Retrofit - Construction<br/> <b>Project Category:</b> Stormwater Facility, Step 3<br/> The project will construct a Modular Wetland System (MWS) to treat runoff from the existing roadside ditch, excavate and regrade the existing stormwater pond, regrade the roadside ditch and install quarry spalls to minimize erosion. This retrofit will add water quality elements and increase flow control to improve overall stormwater quality downstream of the facility. The facility is located in Canyon Ridge Estates and contributes flow to North Creek through a downstream wetland system.<br/> <b>County:</b> Snohomish</p> |

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| <p><b>Rank: 89, Total Points: 815</b><br/> <b>Applicant:</b> Skagit County - Public Works Department<br/> <b>Application Number:</b> WQC-2027-SkCoPW-00575<br/> <b>Total Eligible Cost:</b> \$1,250,264<br/> <b>Loan Requested:</b> \$187,540<br/> <b>Grant/Subsidy Eligible:</b> \$1,062,724<br/> <b>Funding Proposed:</b><br/> SFAP Grant: \$1,062,724<br/> <b>Footnotes:</b> 6, 20, 40</p> | <p><b>Project Title:</b> Skagit County Recycling &amp; Transfer Station Water Quality Treatment System<br/> <b>Project Category:</b> Stormwater Facility, Step 3<br/> This project will improve water quality in the Little Indian Slough and Padilla Bay through construction of stormwater treatment facilities at the Skagit County Recycling and Transfer Station in the city of Mount Vernon. This project will provide treatment for total suspended solids (TSS), oil (total petroleum hydrocarbons), and dissolved copper and zinc. Additional benefits of this project include reductions in fecal coliform concentrations.<br/> <b>County:</b> Skagit</p>                                      |
| <p><b>Rank: 90, Total Points: 814.5</b><br/> <b>Applicant:</b> Bothell city of - Public Works<br/> <b>Application Number:</b> WQC-2027-BothPW-00466<br/> <b>Total Eligible Cost:</b> \$389,820<br/> <b>Loan Requested:</b> \$0<br/> <b>Grant/Subsidy Eligible:</b> \$331,347<br/> <b>Funding Proposed:</b><br/> SFAP Grant: \$331,347<br/> <b>Footnotes:</b> 20</p>                           | <p><b>Project Title:</b> Park at Bothell Landing Water Quality Facility<br/> <b>Project Category:</b> Stormwater Facility, Step 2<br/> The Park at Bothell Landing (PABL) water quality treatment facility will add water quality to 80 acres of untreated impervious surface that discharges directly to the Sammamish River. This project would route flow through pretreatment to remove sediment and floatables before flowing into media filter vaults. Pollutants removed could include Copper, TSS, Heavy Metals, Oil, and 6PPD-Q. Due to the high daily traffic of SR-522 &amp; SR-527, it's expected that high volumes of pollutants will be removed.<br/> <b>County:</b> King</p>              |
| <p><b>Rank: 91, Total Points: 814</b><br/> <b>Applicant:</b> Ephrata city of - Public Works Department<br/> <b>Application Number:</b> WQC-2027-EphrPW-00496<br/> <b>Total Eligible Cost:</b> \$125,000<br/> <b>Loan Requested:</b> \$6,250<br/> <b>Grant/Subsidy Eligible:</b> \$118,750<br/> <b>Funding Proposed:</b><br/> Centennial Grant: \$118,750<br/> <b>Footnotes:</b> 20, 22</p>    | <p><b>Project Title:</b> City of Ephrata Comprehensive Stormwater Conditions Assessment<br/> <b>Project Category:</b> Stormwater Facility, Step 1<br/> The City of Ephrata Council has committed to a City wide comprehensive stormwater conditions assessment. The proposed assessment includes: 1) system mapping, delineation of basins, and identification of receiving waters, 2) assess receiving waters conditions, 3) assess stormwater management influence, and 4) assess relative conditions and contributions. The final product of the assessment would be a watershed inventory that organizes the data into a graphical GIS format for further analysis.<br/> <b>County:</b> Grant</p>    |
| <p><b>Rank: 92, Total Points: 814</b><br/> <b>Applicant:</b> Ridgefield city of - Public Works<br/> <b>Application Number:</b> WQC-2027-RidgPW-00700<br/> <b>Total Eligible Cost:</b> \$268,100<br/> <b>Loan Requested:</b> \$40,215<br/> <b>Grant/Subsidy Eligible:</b> \$227,885<br/> <b>Funding Proposed:</b><br/> SFAP Grant: \$227,885<br/> <b>Footnotes:</b> 20, 40</p>                 | <p><b>Project Title:</b> City of Ridgefield's Garrison Ridge Stormwater Design Project<br/> <b>Project Category:</b> Stormwater Facility, Step 2<br/> This project will improve water quality in Gee Creek and the Columbia River by designing a retrofit for a failing, inaccessible stormwater facility serving the 18-acre Garrison Ridge and Osprey Ridge subdivisions in Ridgefield, WA. In 2022, a landslide caused significant damage. The existing biofiltration swale, perched above a 30-foot drop, cannot be safely maintained and is temporarily bypassed. The retrofit will provide a safe, maintainable design using BMPs consistent with the latest SWMMWW.<br/> <b>County:</b> Clark</p> |

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| <p><b>Rank: 93, Total Points: 813</b><br/> <b>Applicant:</b> Grandview city of<br/> <b>Application Number:</b> WQC-2027-Grandv-00546<br/> <b>Total Eligible Cost:</b> \$41,750,000<br/> <b>Loan Requested:</b> \$41,750,000<br/> <b>Grant/Subsidy Eligible:</b> \$0<br/> <b>Funding Proposed:</b><br/> This application was not offered funding.<br/> <b>Footnotes:</b></p>       | <p><b>Project Title:</b> Grandview Wastewater Treatment Plant Improvements<br/> <b>Project Category:</b> Wastewater Facility, Step 3<br/> Grandview's wastewater treatment plant uses unlined lagoons for equalization and treatment of influent wastewater. Lagoon effluent is pumped to a mechanical treatment plant for further treatment and discharge to the Yakima River or to nearby game ponds in partnership with Washington Department of Fish &amp; Wildlife. The City is being required to eliminate use of the lagoons, therefore they are expanding the mechanical treatment plant to treat wastewater that is currently evaporated or infiltrated.<br/> <b>County:</b> Yakima</p>          |
| <p><b>Rank: 94, Total Points: 813</b><br/> <b>Applicant:</b> Okanogan city of<br/> <b>Application Number:</b> WQC-2027-Okanog-00474<br/> <b>Total Eligible Cost:</b> \$528,000<br/> <b>Loan Requested:</b> \$528,000<br/> <b>Grant/Subsidy Eligible:</b> \$264,000<br/> <b>Funding Proposed:</b><br/> This application was not offered funding.<br/> <b>Footnotes:</b></p>        | <p><b>Project Title:</b> Elmway Lift Station Improvements<br/> <b>Project Category:</b> Wastewater Facility, Step 2<br/> The project will renovate, rehabilitate or replace aging equipment and complete building modifications at the Elmway at the Elmway Lift Station to address various electrical and fire code compliance issues and mitigate ongoing hydrogen sulfide gas deterioration in downstream sanitary sewer collection system components.<br/> <b>County:</b> Okanogan</p>                                                                                                                                                                                                                |
| <p><b>Rank: 95, Total Points: 812.5</b><br/> <b>Applicant:</b> Port Angeles port of<br/> <b>Application Number:</b> WQC-2027-PorAnp-00450<br/> <b>Total Eligible Cost:</b> \$1,420,000<br/> <b>Loan Requested:</b> \$0<br/> <b>Grant/Subsidy Eligible:</b> \$1,207,000<br/> <b>Funding Proposed:</b><br/> SFAP Grant: \$1,207,000<br/> <b>Footnotes:</b> 20</p>                   | <p><b>Project Title:</b> Port of Port Angeles Log Yard Stormwater Improvements<br/> <b>Project Category:</b> Stormwater Facility, Step 3<br/> The Port of Port Angeles will improve water quality in Port Angeles Harbor through the construction of a new multi-stage biofiltration stormwater facility at its Log Yard (1301 Marine Dr., Port Angeles) in 2026-2027. The facility will treat runoff from 11.5 acres of the Log Yard for Total Suspended Solids, oil, copper, zinc, and Chemical Oxygen Demand. The facility will be constructed aboveground to protect nearby cultural resources while significantly improving discharge water quality.<br/> <b>County:</b> Clallam</p>                 |
| <p><b>Rank: 96, Total Points: 812.5</b><br/> <b>Applicant:</b> Thurston County - Public Works Department<br/> <b>Application Number:</b> WQC-2027-ThCoPW-00616<br/> <b>Total Eligible Cost:</b> \$200,000<br/> <b>Loan Requested:</b> \$200,000<br/> <b>Grant/Subsidy Eligible:</b> \$200,000<br/> <b>Funding Proposed:</b><br/> PSNR Grant: \$200,000<br/> <b>Footnotes:</b></p> | <p><b>Project Title:</b> Tamoshan WWTP Aeration Blower Variable Frequency Drive Addition<br/> <b>Project Category:</b> Wastewater Facility, Step 4<br/> PSNR treatment system improvements for the Tamoshan wastewater treatment plant (WWTP) in the form of the addition of two aeration blower variable frequency drives (VFDs) that will allow for more precise control over dissolved oxygen levels in the aeration basins, including the potential to adjust blower speed to more precisely control dissolved oxygen levels in the sequencing batch reactor (SBR) basins. The project will also include costs in developing materials for laboratory accreditation.<br/> <b>County:</b> Thurston</p> |

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| <p><b>Rank: 97, Total Points: 812</b></p> <p><b>Applicant:</b> Asotin County - Public Works Department</p> <p><b>Application Number:</b> WQC-2027-AsCoPW-00497</p> <p><b>Total Eligible Cost:</b> \$200,000</p> <p><b>Loan Requested:</b> \$0</p> <p><b>Grant/Subsidy Eligible:</b> \$190,000</p> <p><b>Funding Proposed:</b><br/>SFAP Grant: \$190,000</p> <p><b>Footnotes:</b> 20, 22</p> | <p><b>Project Title:</b> Asotin-Anatone School District Stormwater Retrofit</p> <p><b>Project Category:</b> Stormwater Facility, Step 2</p> <p>This project will improve water quality in the Snake River through installation of best management practices, including drywells, bio-retention, and/or bio-infiltration facilities, on 2nd Street between Madison and Fillmore Streets. Installation of stormwater infiltration facilities will decrease the quantity and increase the quality of water entering the Snake River by providing adequate stormwater facility capacity and treatment for total suspended solids, dissolved copper, and dissolved zinc.</p> <p><b>County:</b> Asotin</p>                              |
| <p><b>Rank: 98, Total Points: 811</b></p> <p><b>Applicant:</b> Yakama Nation</p> <p><b>Application Number:</b> WQC-2027-YakaNa-00552</p> <p><b>Total Eligible Cost:</b> \$500,000</p> <p><b>Loan Requested:</b> \$0</p> <p><b>Grant/Subsidy Eligible:</b> \$500,000</p> <p><b>Funding Proposed:</b><br/>Centennial Grant: \$500,000</p> <p><b>Footnotes:</b> 5, 16, 19</p>                  | <p><b>Project Title:</b> Carrols Creek Water Quality Improvement Project: Ser Cho Osel Ling Returns</p> <p><b>Project Category:</b> Nonpoint Source Activity</p> <p>This project continues WQC-2021-YakaNa-00042 to address historic channelization and floodplain disconnection along Carrols Creek, tributary of the Little Klickitat River. Project will restore historic conditions across a 21-acre meadow and surrounding areas, improving watershed function and increasing infiltration to benefit streamflow during the critical summer season. This phase includes site visits, 80 &amp; Final designs, site preparation, implementation, monitoring, and education &amp; outreach.</p> <p><b>County:</b> Klickitat</p> |
| <p><b>Rank: 99, Total Points: 810</b></p> <p><b>Applicant:</b> Kirkland city of - Public Works</p> <p><b>Application Number:</b> WQC-2027-KirkPW-00461</p> <p><b>Total Eligible Cost:</b> \$500,000</p> <p><b>Loan Requested:</b> \$0</p> <p><b>Grant/Subsidy Eligible:</b> \$425,000</p> <p><b>Funding Proposed:</b><br/>SFAP Grant: \$425,000</p> <p><b>Footnotes:</b> 20, 40</p>         | <p><b>Project Title:</b> Juanita/NE 145th Street Infiltration Wells</p> <p><b>Project Category:</b> Stormwater Facility, Step 2</p> <p>This project will improve water quality in the High Woodlands subbasin of Juanita Creek by constructing water quality treatment and infiltration wells to serve 23 acres of upstream area at 116th PI NE/NE 145th Street. Water quality treatment will remove Total Suspended Solids (TSS) and if Enhanced treatment can be achieved, dissolved copper and zinc. Infiltration will reduce flow to Juanita Creek in the winter and will support delivery of cool clean water to the creek in the summer.</p> <p><b>County:</b> King</p>                                                     |
| <p><b>Rank: 100, Total Points: 807.5</b></p> <p><b>Applicant:</b> Spokane County - Stormwater Utility</p> <p><b>Application Number:</b> WQC-2027-SpCoSU-00630</p> <p><b>Total Eligible Cost:</b> \$77,899</p> <p><b>Loan Requested:</b> \$0</p> <p><b>Grant/Subsidy Eligible:</b> \$66,214</p> <p><b>Funding Proposed:</b><br/>SFAP Grant: \$66,214</p> <p><b>Footnotes:</b> 7, 15, 20</p>  | <p><b>Project Title:</b> Nevada Street -- Hawthorne Rd to US-2 Stormwater Retrofit</p> <p><b>Project Category:</b> Stormwater Facility, Step 2</p> <p>This project adds bioinfiltration swales for stormwater treatment to 0.28 miles of high-traffic road. The project is located in a Critical Aquifer Recharge Area over the Spokane Valley-Rathdrum Prairie Aquifer, designated a Sole Source Aquifer by the EPA. Stormwater is currently disposed via subsurface infiltration, creating potential for aquifer contamination. The project will coincide with a Spokane County-funded resurfacing and pedestrian safety project, providing cost benefits.</p> <p><b>County:</b> Spokane</p>                                    |

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| <b>Rank:</b> 101, <b>Total Points:</b> 807<br><b>Applicant:</b> Grant County Conservation District<br><b>Application Number:</b> WQC-2027-GCCD-00462<br><b>Total Eligible Cost:</b> \$495,000<br><b>Loan Requested:</b> \$0<br><b>Grant/Subsidy Eligible:</b> \$495,000<br><b>Funding Proposed:</b><br>Centennial Grant: \$495,000<br><b>Footnotes:</b> 5, 6, 17, 19 | <b>Project Title:</b> Reducing Harmful Algal Blooms in Moses Lake<br><b>Project Category:</b> Nonpoint Source Activity<br>This project reduces harmful algal blooms (HABs) in Moses Lake through education, outreach, and targeted actions, including three new riparian buffers in the Crab Creek Watershed, maintenance of two prior riparian enhancements (Peninsula Park WQC-2023-GCCD-00056; Crab Creek WQC-2024-GCCD-00111), and a lake circulation model guided by the draft Moses Lake Cyanobacteria Management Plan (WQALG-2024-GCCD-00034) with an associated QAPP being prepared under the same funding source.<br><b>County:</b> Grant                   |
| <b>Rank:</b> 102, <b>Total Points:</b> 804<br><b>Applicant:</b> Roslyn, City of<br><b>Application Number:</b> WQC-2027-CoRosl-00436<br><b>Total Eligible Cost:</b> \$136,000<br><b>Loan Requested:</b> \$20,400<br><b>Grant/Subsidy Eligible:</b> \$115,600<br><b>Funding Proposed:</b><br>SFAP Grant: \$115,600<br><b>Footnotes:</b> 2, 20                          | <b>Project Title:</b> North Roslyn Stormwater Improvements Project<br><b>Project Category:</b> Stormwater Facility, Step 2<br>The project will create a design report which evaluates the most efficient water quality improvement for stormwater facilities in the northern portion of the City, to improve water quality by installing stormwater management BMP's that promote the reduction of environmental contaminants entering Crystal Creek. After completion of the report, full design plans and specifications will be completed in preparation for construction.<br><b>County:</b> Kittitas                                                             |
| <b>Rank:</b> 103, <b>Total Points:</b> 804<br><b>Applicant:</b> East Wenatchee city of<br><b>Application Number:</b> WQC-2027-Ewena-00636<br><b>Total Eligible Cost:</b> \$98,824<br><b>Loan Requested:</b> \$0<br><b>Grant/Subsidy Eligible:</b> \$84,000<br><b>Funding Proposed:</b><br>SFAP Grant: \$84,000<br><b>Footnotes:</b> 7, 13, 20                        | <b>Project Title:</b> N Kentucky Ave Regional Water Quality Facility<br><b>Project Category:</b> Stormwater Facility, Step 2<br>This project seeks to treat an approximately 110 acres in the Canyon A Basin. This project provide treatment for total suspended solids (TSS) and will reduce 6PPDs, hydrocarbons, dissolved copper, dissolved zinc, and total phosphorus. The project will also reduce flows to the Columbia River by increasing stormwater infiltration. This project is identified as a priority level 2 project in the East Wenatchee Stormwater Comprehensive Plan.<br><b>County:</b> Douglas                                                   |
| <b>Rank:</b> 104, <b>Total Points:</b> 803.5<br><b>Applicant:</b> Burien city of - Public Works Department<br><b>Application Number:</b> WQC-2027-BuriPW-00425<br><b>Total Eligible Cost:</b> \$771,096<br><b>Loan Requested:</b> \$0<br><b>Grant/Subsidy Eligible:</b> \$655,432<br><b>Funding Proposed:</b><br>SFAP Grant: \$655,432<br><b>Footnotes:</b> 20       | <b>Project Title:</b> Ambaum Pond WQ Retrofit Project - design<br><b>Project Category:</b> Stormwater Facility, Step 2<br>This project will improve water quality in Miller Creek through installation of multiple Enhanced Treatment Level Water Quality units within an existing regional detention pond along 1st Avenue South near downtown Burien. This project will provide treatment for the downtown area targeting metals (copper and zinc), total suspended solids (turbidity), 6-PPDQ, and aims to improve B-IBI in Miller Creek. Additional benefits are a reduction in stagnant water and comingling with an adjacent tributary.<br><b>County:</b> King |

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| <p><b>Rank:</b> 105, <b>Total Points:</b> 800.5</p> <p><b>Applicant:</b> Spokane city of</p> <p><b>Application Number:</b> WQC-2027-Spokan-00529</p> <p><b>Total Eligible Cost:</b> \$350,000</p> <p><b>Loan Requested:</b> \$0</p> <p><b>Grant/Subsidy Eligible:</b> \$297,500</p> <p><b>Funding Proposed:</b><br/>SFAP Grant: \$297,500</p> <p><b>Footnotes:</b> 20</p>                                                        | <p><b>Project Title:</b> Glass Basin Stormwater Separation</p> <p><b>Project Category:</b> Stormwater Facility, Step 2</p> <p>This project will ultimately improve water quality in the Spokane River through the installation of a bio-infiltration swale just north of Park Boulevard between Euclid Avenue and Glass Avenue in City of Spokane Right of Way. This project will provide treatment for (total suspended solids (TSS), oil (total petroleum hydrocarbons), dissolved copper, dissolved zinc, and total phosphorus).</p> <p><b>County:</b> Spokane</p>                                                                                                                               |
| <p><b>Rank:</b> 106, <b>Total Points:</b> 800</p> <p><b>Applicant:</b> Confederated Tribes of the Umatilla Indian Reservation</p> <p><b>Application Number:</b> WQC-2027-CoTUIR-00438</p> <p><b>Total Eligible Cost:</b> \$3,034,283</p> <p><b>Loan Requested:</b> \$0</p> <p><b>Grant/Subsidy Eligible:</b> \$500,000</p> <p><b>Funding Proposed:</b><br/>Centennial Grant: \$500,000</p> <p><b>Footnotes:</b> 5, 6, 17, 18</p> | <p><b>Project Title:</b> Walla Walla River RM 32.5 Floodplain Reconnection Project</p> <p><b>Project Category:</b> Nonpoint Source Activity</p> <p>The Confederated Tribes of the Umatilla Indian Reservation (CTUIR) is developing a design to remove confining features, reconnect the floodplain, increase channel complexity, and improve the riparian area to support juvenile Middle Columbia summer steelhead and spring Chinook. This grant opportunity would fund implementation of the designs.</p> <p><b>County:</b> Walla Walla</p>                                                                                                                                                     |
| <p><b>Rank:</b> 107, <b>Total Points:</b> 800</p> <p><b>Applicant:</b> Maple Valley city of - Public Works</p> <p><b>Application Number:</b> WQC-2027-MaVaPW-00510</p> <p><b>Total Eligible Cost:</b> \$320,000</p> <p><b>Loan Requested:</b> \$0</p> <p><b>Grant/Subsidy Eligible:</b> \$272,000</p> <p><b>Funding Proposed:</b><br/>SFAP Grant: \$272,000</p> <p><b>Footnotes:</b> 20, 41</p>                                  | <p><b>Project Title:</b> Witte Road South of Kent Kangley Water Quality Improvement Project Design</p> <p><b>Project Category:</b> Stormwater Facility, Step 2</p> <p>This project will improve water quality in Cranmar Creek, a tributary to Soos Creek, through the design of stormwater retrofits along Witte Road SE between SR 516 and 220th PI SE. Bioretention facilities will be designed to provide treatment for total suspended solids (TSS), bacteria, and 6PPD Quinone and reduce temperatures and peak flows through increased infiltration. This BMP targets parameters of the two TMDLs under development for Soos Creek, and protects coho salmon.</p> <p><b>County:</b> King</p> |
| <p><b>Rank:</b> 108, <b>Total Points:</b> 798</p> <p><b>Applicant:</b> Lincoln County Conservation District</p> <p><b>Application Number:</b> WQC-2027-LiCoCD-00509</p> <p><b>Total Eligible Cost:</b> \$499,991</p> <p><b>Loan Requested:</b> \$0</p> <p><b>Grant/Subsidy Eligible:</b> \$499,991</p> <p><b>Funding Proposed:</b><br/>Centennial Grant: \$499,991</p> <p><b>Footnotes:</b> 5, 16</p>                            | <p><b>Project Title:</b> Lincoln and Adams BMP Partnership</p> <p><b>Project Category:</b> Nonpoint Source Activity</p> <p>This project will reduce nutrient and sediment inputs from agriculture to streams and rivers in primarily WRIA 43 and 34. The RECIPIENT, in partnership with Adams Conservation District (PARTNER), will enroll up to 14 producers in a direct seed cost-share program. This project includes outreach and education activities, such as web-based and printed materials, workshops, to promote the cost-share program opportunity and communicate the environmental and economic benefits of direct seed tillage.</p> <p><b>County:</b> Lincoln</p>                     |

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| <p><b>Rank:</b> 109, <b>Total Points:</b> 795.5</p> <p><b>Applicant:</b> Chelan County - Natural Resource Department</p> <p><b>Application Number:</b> WQC-2027-ChCoNR-00538</p> <p><b>Total Eligible Cost:</b> \$271,314</p> <p><b>Loan Requested:</b> \$0</p> <p><b>Grant/Subsidy Eligible:</b> \$271,314</p> <p><b>Funding Proposed:</b><br/>Centennial Grant: \$271,314</p> <p><b>Footnotes:</b> 17, 19</p> | <p><b>Project Title:</b> Wenatchee Watershed Riparian Planting and Phased Water Quality Improvement</p> <p><b>Project Category:</b> Nonpoint Source Activity</p> <p>Wenatchee Watershed Riparian Planting and Phased Water Quality Improvement will continue a strategy to address the 127 category 4A water quality listings in the Wenatchee Watershed. Actions include 1.4 acres of riparian planting on Nason Creek to address warming temperatures, and construction of a manure storage facility at the Reindeer Farm to address fecal coliform in Chumstick Creek. Monitoring and maintenance of 15 Wenatchee Basin Ecology funded projects, planning and outreach is included.</p> <p><b>County:</b> Chelan</p> |
| <p><b>Rank:</b> 110, <b>Total Points:</b> 795</p> <p><b>Applicant:</b> East Wenatchee city of</p> <p><b>Application Number:</b> WQC-2027-Ewena-00652</p> <p><b>Total Eligible Cost:</b> \$76,500</p> <p><b>Loan Requested:</b> \$0</p> <p><b>Grant/Subsidy Eligible:</b> \$65,025</p> <p><b>Funding Proposed:</b><br/>This application was not offered funding.</p> <p><b>Footnotes:</b></p>                    | <p><b>Project Title:</b> 3rd Street NE Stormwater Pond Investigation and Rehabilitation</p> <p><b>Project Category:</b> Stormwater Facility, Step 2</p> <p>In 2013, the City of East Wenatchee constructed a stormwater pond to treat and retain runoff from a 34 acre basin as part of Eastmont Avenue improvements. By 2015, infiltration had declined to nearly zero in the pond, greatly reducing capacity. The City has exhausted maintenance options and now seeks a consultant to identify the cause of failure and design a corrective solution in preparation for a future Step 3 SFAP grant.</p> <p><b>County:</b> Douglas</p>                                                                                |
| <p><b>Rank:</b> 111, <b>Total Points:</b> 794</p> <p><b>Applicant:</b> Eastsound Sewer &amp; Water District</p> <p><b>Application Number:</b> WQC-2027-EaSoWd-00471</p> <p><b>Total Eligible Cost:</b> \$530,000</p> <p><b>Loan Requested:</b> \$530,000</p> <p><b>Grant/Subsidy Eligible:</b> \$350,000</p> <p><b>Funding Proposed:</b><br/>PSNR Grant: \$350,000</p> <p><b>Footnotes:</b> 38</p>              | <p><b>Project Title:</b> FY27 PSNR Grant Application for ESWD Phase 2 WWTP Upgrade</p> <p><b>Project Category:</b> Wastewater Facility, Step 3</p> <p>The Eastsound Sewer &amp; Water District (ESWD) seeks Puget Sound Nutrient Reduction Grant funding to provide stainless steel baffle walls in their rehabilitated wastewater treatment trains. The goal of these baffle walls is to convert two existing extended aeration trains (Trains #1 &amp; #2) into multi stage "Bardenpho" biological nutrient removal trains to provide improved nitrogen and phosphorous removal.</p> <p><b>County:</b> San Juan</p>                                                                                                   |
| <p><b>Rank:</b> 112, <b>Total Points:</b> 794</p> <p><b>Applicant:</b> Issaquah city of</p> <p><b>Application Number:</b> WQC-2027-Issaqu-00478</p> <p><b>Total Eligible Cost:</b> \$381,000</p> <p><b>Loan Requested:</b> \$0</p> <p><b>Grant/Subsidy Eligible:</b> \$323,850</p> <p><b>Funding Proposed:</b><br/>This application was not offered funding.</p> <p><b>Footnotes:</b></p>                       | <p><b>Project Title:</b> NW Dogwood Street Stormwater Quality Retrofit</p> <p><b>Project Category:</b> Stormwater Facility, Step 3</p> <p>The project proposes to install a stormwater modular wetland and a CDS unit that will retrofit approximately 2.7 acres of urban public and private roads within the Olde Town neighborhood of Issaquah (located in King County) that discharge into Issaquah Creek. The project will provide treatment for total suspended solids, heavy metals such as dissolved copper, zinc and lead, nutrients, including total phosphorus. The project will also include a CDS unit for the removal of trash.</p> <p><b>County:</b> King</p>                                             |

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| <p><b>Rank:</b> 113, <b>Total Points:</b> 794</p> <p><b>Applicant:</b> King County - Public Health Department</p> <p><b>Application Number:</b> WQC-2027-KiCoPH-00666</p> <p><b>Total Eligible Cost:</b> \$494,295</p> <p><b>Loan Requested:</b> \$0</p> <p><b>Grant/Subsidy Eligible:</b> \$494,295</p> <p><b>Funding Proposed:</b><br/>Centennial Grant: \$494,295</p> <p><b>Footnotes:</b></p>                              | <p><b>Project Title:</b> King County Septic to Sewer Conversion Decision Support Analysis</p> <p><b>Project Category:</b> Onsite Sewage System</p> <p>Public Health—Seattle &amp; King County (PHSKC) is seeking funding to develop a decision-support analysis to assess onsite sewage system (OSS) vulnerability at the parcel level in urban King County, specifically for high-density OSS in neighborhoods located in high social vulnerability census tracts. This grant will fund work with a qualified consultant to analyze existing data to identify and target cost-efficient OSS to sewer infrastructure investments and conversion implementation decisions.</p> <p><b>County:</b> King</p>                       |
| <p><b>Rank:</b> 114, <b>Total Points:</b> 793.5</p> <p><b>Applicant:</b> Vancouver port of</p> <p><b>Application Number:</b> WQC-2027-VancPo-00433</p> <p><b>Total Eligible Cost:</b> \$3,300,712</p> <p><b>Loan Requested:</b> \$0</p> <p><b>Grant/Subsidy Eligible:</b> \$2,805,605</p> <p><b>Funding Proposed:</b><br/>This application was not offered funding.</p> <p><b>Footnotes:</b></p>                               | <p><b>Project Title:</b> Improving Stormwater Quality through Pretreatment System Retrofit</p> <p><b>Project Category:</b> Stormwater Facility, Step 3</p> <p>This retrofit project will improve Port of Vancouver (Vancouver, Clark Co) stormwater quality by installing a pretreatment system for discharges to the Terminal 4 (T4) Pond. Stormwater from two active port terminals will receive enhanced pretreatment to reduce total and dissolved copper and zinc, total suspended solids (TSS), turbidity, and petroleum hydrocarbons, etc. After pretreatment, stormwater will be further treated in the T4 Pond, then polished, before discharging to the Columbia River.</p> <p><b>County:</b> Clark</p>              |
| <p><b>Rank:</b> 115, <b>Total Points:</b> 793.5</p> <p><b>Applicant:</b> Thurston County - Public Health and Social Services Department</p> <p><b>Application Number:</b> WQC-2027-ThCoPH-00551</p> <p><b>Total Eligible Cost:</b> \$338,480</p> <p><b>Loan Requested:</b> \$0</p> <p><b>Grant/Subsidy Eligible:</b> \$338,480</p> <p><b>Funding Proposed:</b><br/>Centennial Grant: \$338,480</p> <p><b>Footnotes:</b> 19</p> | <p><b>Project Title:</b> Upper Chehalis Basin WRIA - Skookumchuck Watershed – PIC &amp; O&amp;M Project</p> <p><b>Project Category:</b> Onsite Sewage System</p> <p>The Skookumchuck Watershed has one of the lowest septic O&amp;M compliance rates in Thurston County, with only 22 of systems properly monitored and maintained. This project will work with property owners to provide education and outreach on septic system operation and maintenance, increase inspection rates, identify and repair failing systems, promote agricultural best management practices, and implement compliance measures to reduce bacteria and nutrient pollution from septic and nonpoint sources.</p> <p><b>County:</b> Thurston</p> |

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| <p><b>Rank:</b> 116, <b>Total Points:</b> 792</p> <p><b>Applicant:</b> Washington State Department of Corrections</p> <p><b>Application Number:</b> WQC-2027-WADOC-00597</p> <p><b>Total Eligible Cost:</b> \$350,000</p> <p><b>Loan Requested:</b> \$350,000</p> <p><b>Grant/Subsidy Eligible:</b> \$350,000</p> <p><b>Funding Proposed:</b><br/>PSNR Grant: \$350,000</p> <p><b>Footnotes:</b></p>                 | <p><b>Project Title:</b> McNeil Island Outfall Removal</p> <p><b>Project Category:</b> Wastewater Facility, Step 1</p> <p>The Washington State Department of Corrections is seeking to use PSNR grant funding to advance the design of sustainable wastewater infrastructure. Building on a pre-design feasibility study, this project will explore alternatives to eliminate surface water discharge and guide the agency towards the long-term decommissioning of the existing wastewater treatment plant.</p> <p><b>County:</b> Pierce</p>                                                                                                                                                  |
| <p><b>Rank:</b> 117, <b>Total Points:</b> 791.5</p> <p><b>Applicant:</b> Bellingham city of - Public Works Department</p> <p><b>Application Number:</b> WQC-2027-BellPW-00556</p> <p><b>Total Eligible Cost:</b> \$350,000</p> <p><b>Loan Requested:</b> \$350,000</p> <p><b>Grant/Subsidy Eligible:</b> \$350,000</p> <p><b>Funding Proposed:</b><br/>PSNR Grant: \$350,000</p> <p><b>Footnotes:</b> 40</p>         | <p><b>Project Title:</b> Bellingham Nutrient Reduction Sewer Planning</p> <p><b>Project Category:</b> Wastewater Facility, Step 1</p> <p>The City of Bellingham will complete a sewer system comprehensive plan with significant efforts aimed at developing ways to address the Puget Sound Nutrient Reduction goals through improvements in our sanitary sewer system. This plan will prioritize capital improvements and nutrient reduction efforts at Post Point Wastewater Treatment Plant as well as conveyance system upgrades and component replacements to allow the City to improve nutrient management under Post Point's NPDES discharge permit.</p> <p><b>County:</b> Whatcom</p> |
| <p><b>Rank:</b> 118, <b>Total Points:</b> 791.3</p> <p><b>Applicant:</b> Clallam Conservation District</p> <p><b>Application Number:</b> WQC-2027-ClalCD-00547</p> <p><b>Total Eligible Cost:</b> \$499,860</p> <p><b>Loan Requested:</b> \$0</p> <p><b>Grant/Subsidy Eligible:</b> \$499,860</p> <p><b>Funding Proposed:</b><br/>Centennial Grant: \$499,860</p> <p><b>Footnotes:</b> 2</p>                         | <p><b>Project Title:</b> Onsite Septic System Cost Share Project for Improving Water Quality</p> <p><b>Project Category:</b> Onsite Sewage System</p> <p>This project will continue Clallam Conservation District's (CCD) ongoing, successful onsite septic system (OSS) cost share program for repairing failing onsite septic systems that are impacting water quality on impaired streams and waterways throughout Clallam County. The goal of this project is to improve water quality of impacted waterways by repairing or replacing 14 failing, high-priority onsite septic systems over a three-year period.</p> <p><b>County:</b> Clallam</p>                                         |
| <p><b>Rank:</b> 119, <b>Total Points:</b> 789</p> <p><b>Applicant:</b> Washougal city of - Public Works Department</p> <p><b>Application Number:</b> WQC-2027-WashPW-00604</p> <p><b>Total Eligible Cost:</b> \$330,118</p> <p><b>Loan Requested:</b> \$0</p> <p><b>Grant/Subsidy Eligible:</b> \$280,600</p> <p><b>Funding Proposed:</b><br/>This application was not offered funding.</p> <p><b>Footnotes:</b></p> | <p><b>Project Title:</b> The High-Risk UIC Retrofit Plan and Design</p> <p><b>Project Category:</b> Stormwater Facility, Step 2</p> <p>The High-Risk UIC Retrofit Plan and Design project aims to protect groundwater quality by prioritizing Class V underground injection controls (UICs) for decommissioning or retrofitting and providing an implementation plan. High-risk UICs pose a threat to groundwater from pollutants carried by stormwater, which include oils, per- and polyfluoroalkyl substances (PFAS), and others.</p> <p><b>County:</b> Clark</p>                                                                                                                           |

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| <p><b>Rank:</b> 120, <b>Total Points:</b> 788</p> <p><b>Applicant:</b> Newcastle city of</p> <p><b>Application Number:</b> WQC-2027-Newcas-00668</p> <p><b>Total Eligible Cost:</b> \$88,000</p> <p><b>Loan Requested:</b> \$13,200</p> <p><b>Grant/Subsidy Eligible:</b> \$74,800</p> <p><b>Funding Proposed:</b><br/>Centennial Grant: \$74,800</p> <p><b>Footnotes:</b> 20</p>                                                  | <p><b>Project Title:</b> Enhanced Maintenance Plan</p> <p><b>Project Category:</b> Stormwater Activity, EMP Development</p> <p>The City currently contracts vector services which stipulate the location and frequency of sediment removal operations. While this approach has provided good service overall and allowed us to achieve our NPDES requirements, the development of an Enhanced Maintenance Plan and the purchase of a city-owned vector will allow us to reduce spill response times and increase the frequency and effectiveness of our cleanout program in neighborhoods throughout the city, ultimately improving water quality.</p> <p><b>County:</b> King</p>                           |
| <p><b>Rank:</b> 121, <b>Total Points:</b> 784.5</p> <p><b>Applicant:</b> Seattle city of - Parks &amp; Recreation Department</p> <p><b>Application Number:</b> WQC-2027-SeatPR-00543</p> <p><b>Total Eligible Cost:</b> \$5,000,000</p> <p><b>Loan Requested:</b> \$0</p> <p><b>Grant/Subsidy Eligible:</b> \$4,250,000</p> <p><b>Funding Proposed:</b><br/>This application was not offered funding.</p> <p><b>Footnotes:</b></p> | <p><b>Project Title:</b> Arboretum Creek - Headwaters Project</p> <p><b>Project Category:</b> Stormwater Facility, Step 3</p> <p>The project will improve water quality through green stormwater infrastructure via a stormwater garden utilizing hyporheic exchange to reduce harmful pollutants, including 6ppd-quinone, and prevent excess nutrients from reaching the creek. The cleaner water will benefit downstream life in Arboretum Creek, Lake Washington, Montlake Cut (MC), &amp; Puget Sound. This new water quality treatment will also be a test case for a new Department of Ecology (ECY) Best Management Practice.</p> <p><b>County:</b> King</p>                                         |
| <p><b>Rank:</b> 122, <b>Total Points:</b> 784.5</p> <p><b>Applicant:</b> Vancouver city of</p> <p><b>Application Number:</b> WQC-2027-Vancou-00635</p> <p><b>Total Eligible Cost:</b> \$405,831</p> <p><b>Loan Requested:</b> \$0</p> <p><b>Grant/Subsidy Eligible:</b> \$344,956</p> <p><b>Funding Proposed:</b><br/>This application was not offered funding.</p> <p><b>Footnotes:</b></p>                                       | <p><b>Project Title:</b> Hudson's Bay High School Stormwater Improvement Design Project</p> <p><b>Project Category:</b> Stormwater Facility, Step 2</p> <p>The project will improve water quality in the City of Vancouver's drinking water aquifer and the Columbia River. We will develop a Design Report and 90 Design Package to provide water quality treatment to 8.5-acres of impervious surface at Hudson's Bay HS. Designs will focus on bioretention, mechanical facilities, and depaving to provide treatment for TSS, copper, zinc, parking lot pollutants (e.g. 6PPD) and bacteria. The site has high infiltration and is in a Critical Aquifer Recharge area.</p> <p><b>County:</b> Clark</p> |
| <p><b>Rank:</b> 123, <b>Total Points:</b> 784</p> <p><b>Applicant:</b> Tukwila city of - Public Works</p> <p><b>Application Number:</b> WQC-2027-Tukwil-00505</p> <p><b>Total Eligible Cost:</b> \$363,250</p> <p><b>Loan Requested:</b> \$0</p> <p><b>Grant/Subsidy Eligible:</b> \$308,763</p> <p><b>Funding Proposed:</b><br/>This application was not offered funding.</p> <p><b>Footnotes:</b></p>                            | <p><b>Project Title:</b> P17 Pond and Southcenter Subarea Hydraulic Study</p> <p><b>Project Category:</b> Stormwater Facility, Step 1</p> <p>The RECIPIENT will conduct a basinwide study to evaluate the impacts of a potential displacement of the City's P17 stormwater detention pond and provide alternative solutions to replace P17 Pond's flood control, conveyance and water quality functions. The study and proposed alternatives will align with applicable current standards for water quality, flow control and other applicable criteria.</p> <p><b>County:</b> King</p>                                                                                                                     |

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| <p><b>Rank:</b> 124, <b>Total Points:</b> 784</p> <p><b>Applicant:</b> Sequim city of - Public Works Department</p> <p><b>Application Number:</b> WQC-2027-SequPW-00542</p> <p><b>Total Eligible Cost:</b> \$348,016</p> <p><b>Loan Requested:</b> \$348,016</p> <p><b>Grant/Subsidy Eligible:</b> \$348,016</p> <p><b>Funding Proposed:</b><br/>PSNR Grant: \$348,016</p> <p><b>Footnotes:</b> 40</p>      | <p><b>Project Title:</b> PLC Upgrade for Improved Nutrient Reduction Control</p> <p><b>Project Category:</b> Wastewater Facility, Step 3</p> <p>This project replaces major components of the PLC System at the Water Reclamation Facility (WRF) that have reached the end of their useful life. This implements strategies for increased optimization of nutrient reduction to maintain and improve NPDES compliance and meet proposed PSGNP parameters.</p> <p><b>County:</b> Clallam</p>                                                                                                                                                                                               |
| <p><b>Rank:</b> 125, <b>Total Points:</b> 783.5</p> <p><b>Applicant:</b> Spokane city of</p> <p><b>Application Number:</b> WQC-2027-Spokane-00501</p> <p><b>Total Eligible Cost:</b> \$243,654</p> <p><b>Loan Requested:</b> \$243,654</p> <p><b>Grant/Subsidy Eligible:</b> \$0</p> <p><b>Funding Proposed:</b><br/>This application was not offered funding.</p> <p><b>Footnotes:</b></p>                 | <p><b>Project Title:</b> Baseline Wastewater PFAS Fate and Transport Study</p> <p><b>Project Category:</b> Wastewater Facility, Step 1</p> <p>This project will characterize the presence, transport, and fate of per- and polyfluoroalkyl substances (PFAS) within the City of Spokane's wastewater system to establish a baseline understanding of system-wide concentrations. Sampling will include domestic, commercial, and industrial sources within the collection system; influent, effluent, biosolids, and septage at the Riverside Park Water Reclamation Facility (RPWRF); and soils from past and future biosolids land application sites.</p> <p><b>County:</b> Spokane</p> |
| <p><b>Rank:</b> 126, <b>Total Points:</b> 783.5</p> <p><b>Applicant:</b> Woodinville city of - Public Works</p> <p><b>Application Number:</b> WQC-2027-WoodPW-00539</p> <p><b>Total Eligible Cost:</b> \$80,000</p> <p><b>Loan Requested:</b> \$0</p> <p><b>Grant/Subsidy Eligible:</b> \$68,000</p> <p><b>Funding Proposed:</b><br/>This application was not offered funding.</p> <p><b>Footnotes:</b></p> | <p><b>Project Title:</b> City of Woodinville Enhanced Maintenance Plan</p> <p><b>Project Category:</b> Stormwater Activity, EMP Development</p> <p>The development of a Comprehensive Enhanced Maintenance Plan (EMP) will improve Woodinville's water quality by increasing the efficiency of the City's MS4 cleaning and maintenance program and reducing the potential for stormwater pollutants to enter surface waters. The City of Woodinville intends to utilize the EMP to assess the current status of the stormwater program, feasibility of an in-house vector program, and future program needs.</p> <p><b>County:</b> King</p>                                               |
| <p><b>Rank:</b> 127, <b>Total Points:</b> 782.5</p> <p><b>Applicant:</b> Spokane city of</p> <p><b>Application Number:</b> WQC-2027-Spokane-00531</p> <p><b>Total Eligible Cost:</b> \$3,150,000</p> <p><b>Loan Requested:</b> \$3,150,000</p> <p><b>Grant/Subsidy Eligible:</b> \$0</p> <p><b>Funding Proposed:</b><br/>This application was not offered funding.</p> <p><b>Footnotes:</b></p>             | <p><b>Project Title:</b> Latah Creek Siphon</p> <p><b>Project Category:</b> Wastewater Facility, Step 4</p> <p>The Latah Creek Siphon travels under Latah Creek (also known as Hangman Creek) parallel to the Inland Empire Way Bridge in the Latah/Hangman neighborhood of Spokane. The current configuration is a dual barrel 18-inch/36-inch siphon. The 18-inch barrel is undersized and prevents the 36-inch barrel from being taken offline for cleaning or repair, increasing the chance of a Sanitary Sewer Overflow (SSO) event.</p> <p><b>County:</b> Spokane</p>                                                                                                               |

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| <p><b>Rank:</b> 128, <b>Total Points:</b> 781.5</p> <p><b>Applicant:</b> Friday Harbor town of</p> <p><b>Application Number:</b> WQC-2027-FriHar-00663</p> <p><b>Total Eligible Cost:</b> \$1,235,000</p> <p><b>Loan Requested:</b> \$1,235,000</p> <p><b>Grant/Subsidy Eligible:</b> \$350,000</p> <p><b>Funding Proposed:</b><br/>PSNR Grant: \$350,000</p> <p><b>Footnotes:</b> 38, 40</p>                 | <p><b>Project Title:</b> Friday Harbor WWTP Improvements</p> <p><b>Project Category:</b> Wastewater Facility, Step 3</p> <p>The Town of Friday Harbor seeks Puget Sound Nutrient Reduction (PSNR) Grant funding to implement critical nutrient reduction upgrades to its Wastewater Treatment Plant (WWTP) and reduce the existing Ecology loan for the construction of WWTP improvements. The improvements are designed to reduce nutrient discharges, modernize aging equipment, and improve operational reliability. Key elements include increased capacity through construction of a new SBR and solids handling improvements.</p> <p><b>County:</b> San Juan</p>                                        |
| <p><b>Rank:</b> 129, <b>Total Points:</b> 780</p> <p><b>Applicant:</b> Woodinville city of - Public Works</p> <p><b>Application Number:</b> WQC-2027-WoodPW-00440</p> <p><b>Total Eligible Cost:</b> \$267,624</p> <p><b>Loan Requested:</b> \$0</p> <p><b>Grant/Subsidy Eligible:</b> \$227,481</p> <p><b>Funding Proposed:</b><br/>This application was not offered funding.</p> <p><b>Footnotes:</b> 2</p> | <p><b>Project Title:</b> Woodinville-Snohomish Road East Water Quality and Conveyance Improvements</p> <p><b>Project Category:</b> Stormwater Facility, Step 2</p> <p>This project will improve water quality in Little Bear Creek (LBC) through installation of approved stormwater treatment facilities including a wet bioswale between NE 200th St and NE 195th St along Woodinville-Snohomish Road E in the City of Woodinville. It will provide enhanced and high-use water quality treatment for the road and LBC. It will also increase conveyance capacity, reduce existing flooding of the road and sidewalks, and prevent further conveyance of pollutants to LBC.</p> <p><b>County:</b> King</p>  |
| <p><b>Rank:</b> 130, <b>Total Points:</b> 779</p> <p><b>Applicant:</b> San Juan Islands Conservation District</p> <p><b>Application Number:</b> WQC-2027-SaJICD-00605</p> <p><b>Total Eligible Cost:</b> \$498,133</p> <p><b>Loan Requested:</b> \$0</p> <p><b>Grant/Subsidy Eligible:</b> \$498,133</p> <p><b>Funding Proposed:</b><br/>Centennial Grant: \$498,133</p> <p><b>Footnotes:</b> 5, 6, 9, 16</p> | <p><b>Project Title:</b> San Juan Islands CD Water Quality TA, Outreach, and BMP Implementation</p> <p><b>Project Category:</b> Nonpoint Source Activity</p> <p>This project proposes to offer technical assistance, outreach, and financial assistance to landowners adjacent to surface water in priority areas. Livestock operators will receive resources to reduce fecal pathogens and nutrients from entering waterways, while landowners with streams and wetlands will be targeted for new and ongoing restoration work, including buffer plantings, beaver dam analogs, and wetland enhancements with the goal of countywide holistic water quality improvements.</p> <p><b>County:</b> San Juan</p> |

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| <p><b>Rank:</b> 131, <b>Total Points:</b> 775.5</p> <p><b>Applicant:</b> Sound Salmon Solutions</p> <p><b>Application Number:</b> WQC-2027-SoSaSo-00595</p> <p><b>Total Eligible Cost:</b> \$343,259</p> <p><b>Loan Requested:</b> \$0</p> <p><b>Grant/Subsidy Eligible:</b> \$343,259</p> <p><b>Funding Proposed:</b><br/>This application was not offered funding.</p> <p><b>Footnotes:</b></p> | <p><b>Project Title:</b> Anderson's Bambooland Riparian Restoration Phase II</p> <p><b>Project Category:</b> Nonpoint Source Activity</p> <p>To address TMDL violations and improve salmon habitat, Sound Salmon Solutions (SSS) will control invasive vegetation &amp; install native plants on a 150 ft wide, 1,850 ft long riparian buffer on the right bank of the Skykomish River. SSS will also maintain &amp; supplement a previous restoration planting on an adjacent, 1,833 ft long buffer area. Community members &amp; students will participate in the restoration process, learning the importance of healthy waterways &amp; ecosystem functions in the region.</p> <p><b>County:</b> Snohomish</p> |
| <p><b>Rank:</b> 132, <b>Total Points:</b> 775.5</p> <p><b>Applicant:</b> Ferry Conservation District</p> <p><b>Application Number:</b> WQC-2027-FerrCD-00669</p> <p><b>Total Eligible Cost:</b> \$27,800</p> <p><b>Loan Requested:</b> \$0</p> <p><b>Grant/Subsidy Eligible:</b> \$27,800</p> <p><b>Funding Proposed:</b><br/>Centennial Grant: \$27,800</p> <p><b>Footnotes:</b> 2, 19</p>       | <p><b>Project Title:</b> Curlew Lake Nutrient Reduction</p> <p><b>Project Category:</b> Onsite Sewage System</p> <p>Septic tank pumping and lake monitoring</p> <p><b>County:</b> Ferry</p>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |
| <p><b>Rank:</b> 133, <b>Total Points:</b> 775</p> <p><b>Applicant:</b> Bellingham port of</p> <p><b>Application Number:</b> WQC-2027-BellPo-00632</p> <p><b>Total Eligible Cost:</b> \$85,955</p> <p><b>Loan Requested:</b> \$0</p> <p><b>Grant/Subsidy Eligible:</b> \$73,061</p> <p><b>Funding Proposed:</b><br/>This application was not offered funding.</p> <p><b>Footnotes:</b></p>         | <p><b>Project Title:</b> Port of Bellingham Stormwater Sweeping Enhanced Maintenance Plan</p> <p><b>Project Category:</b> Stormwater Activity, EMP Development</p> <p>This project will improve water quality in Bellingham Bay and Drayton Harbor by developing a Stormwater Sweeping Enhanced Maintenance Plan (EMP) for Whatcom County's industrial waterfront. The EMP will provide a phased framework for short-, mid-, and long-term investments in equipment and program management to reduce total suspended solids (TSS), debris, and road materials before they flow to critical habitat areas.</p> <p><b>County:</b> Whatcom</p>                                                                        |
| <p><b>Rank:</b> 134, <b>Total Points:</b> 773.5</p> <p><b>Applicant:</b> Centralia city of</p> <p><b>Application Number:</b> WQC-2027-Centra-00704</p> <p><b>Total Eligible Cost:</b> \$497,040</p> <p><b>Loan Requested:</b> \$0</p> <p><b>Grant/Subsidy Eligible:</b> \$497,040</p> <p><b>Funding Proposed:</b><br/>This application was not offered funding.</p> <p><b>Footnotes:</b></p>      | <p><b>Project Title:</b> Centralia Nitrate Reduction: Phase 1 Septic to Sewer Conversion Project</p> <p><b>Project Category:</b> Onsite Sewage System</p> <p>The RECIPIENT aims to lower nitrate levels in Centralia's Critical Aquifer, the sole drinking water source for Centralia. It involves removing 25-30 septic systems by helping residents financially connect to the city sewer. Given the aquifer's vulnerability to rising nitrate levels, this project is vital for enhancing water quality and protecting the aquifer in its well-head protection area. Centralia residents face financial hardship when required to abandon their septic systems for City sewer.</p> <p><b>County:</b> Lewis</p>  |

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| <p><b>Rank:</b> 135, <b>Total Points:</b> 773.5</p> <p><b>Applicant:</b> Clallam County - Health and Human Services</p> <p><b>Application Number:</b> WQC-2027-CICHHS-00532</p> <p><b>Total Eligible Cost:</b> \$494,975</p> <p><b>Loan Requested:</b> \$0</p> <p><b>Grant/Subsidy Eligible:</b> \$494,975</p> <p><b>Funding Proposed:</b><br/>This application was not offered funding.</p> <p><b>Footnotes:</b> 6</p> | <p><b>Project Title:</b> Development of Clallam County's PIC Program for Sensitive Areas</p> <p><b>Project Category:</b> Nonpoint Source Activity</p> <p>Clallam County and partners propose a PIC program for sensitive areas (lakes, aquifer recharge zones, floodplains, shellfish beds). The project will form a work group, develop a PIC Plan/QAPP, and upgrade the County's water resources database. It will conduct baseline monitoring for pollutants and water quality, then perform hotspot tracing, OSS/agriculture inspections, and corrective actions. The effort will reduce pollution, protect habitat, and sustain water quality.</p> <p><b>County:</b> Clallam</p> |
| <p><b>Rank:</b> 136, <b>Total Points:</b> 771.5</p> <p><b>Applicant:</b> Palouse Conservation District</p> <p><b>Application Number:</b> WQC-2027-PaloCD-00550</p> <p><b>Total Eligible Cost:</b> \$499,992</p> <p><b>Loan Requested:</b> \$0</p> <p><b>Grant/Subsidy Eligible:</b> \$499,992</p> <p><b>Funding Proposed:</b><br/>This application was not offered funding.</p> <p><b>Footnotes:</b> 6</p>              | <p><b>Project Title:</b> Riparian Restoration for a Healthier Palouse River Watershed</p> <p><b>Project Category:</b> Nonpoint Source Activity</p> <p>This project will enhance water quality in multiple tributaries of the Palouse River Watershed. Palouse Conservation District will plan and implement vegetative riparian restoration activities across four sites, conduct stream shade research, and lead education and outreach. Project outcomes include the installation of 18.46 acres of riparian buffers, one bio-engineering project, and engagement of 3,000 community members.</p> <p><b>County:</b> Whitman</p>                                                     |
| <p><b>Rank:</b> 137, <b>Total Points:</b> 769</p> <p><b>Applicant:</b> King County - Roads Division</p> <p><b>Application Number:</b> WQC-2027-KiCoRD-00494</p> <p><b>Total Eligible Cost:</b> \$1,736,400</p> <p><b>Loan Requested:</b> \$0</p> <p><b>Grant/Subsidy Eligible:</b> \$1,475,940</p> <p><b>Funding Proposed:</b><br/>This application was not offered funding.</p> <p><b>Footnotes:</b></p>               | <p><b>Project Title:</b> West Hill Stormwater Improvements</p> <p><b>Project Category:</b> Stormwater Facility, Step 2</p> <p>This project will improve water quality in the Duwamish River through the design of a stormwater treatment facility in the Skyway subbasin in unincorporated King County. The treatment facility will treat approximately 234.6 acres of stormwater runoff disproportionately impacting overburdened communities.</p> <p><b>County:</b> King</p>                                                                                                                                                                                                        |
| <p><b>Rank:</b> 138, <b>Total Points:</b> 761.5</p> <p><b>Applicant:</b> Mukilteo city of</p> <p><b>Application Number:</b> WQC-2027-Mukilt-00711</p> <p><b>Total Eligible Cost:</b> \$343,660</p> <p><b>Loan Requested:</b> \$0</p> <p><b>Grant/Subsidy Eligible:</b> \$292,111</p> <p><b>Funding Proposed:</b><br/>This application was not offered funding.</p> <p><b>Footnotes:</b></p>                             | <p><b>Project Title:</b> Smuggler's Gulch Basin 3 Design</p> <p><b>Project Category:</b> Stormwater Facility, Step 2</p> <p>This project will improve water quality and flow control in Smuggler's Gulch Creek that occurs as a result of high peak flow rates leading to bank erosion and increased TSS and phosphorous in Puget Sound. This project will install low-impact development facilities and redesign existing facilities at 12 locations within the watershed. These facilities will provide additional water quality treatment in a watershed that was identified to only having 20 of its pollution generating areas treated.</p> <p><b>County:</b> Snohomish</p>      |

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| <p><b>Rank:</b> 139, <b>Total Points:</b> 760.5</p> <p><b>Applicant:</b> Clark County - Public Works Department</p> <p><b>Application Number:</b> WQC-2027-CICoPW-00600</p> <p><b>Total Eligible Cost:</b> \$680,062</p> <p><b>Loan Requested:</b> \$0</p> <p><b>Grant/Subsidy Eligible:</b> \$680,062</p> <p><b>Funding Proposed:</b><br/>CBP3 Grant: \$680,062</p> <p><b>Footnotes:</b></p>                             | <p><b>Project Title:</b> Bioretention Facility CBP3 Maintenance Program Pilot Implementation</p> <p><b>Project Category:</b> Stormwater Activity, Other Activity</p> <p>This project will pilot implementation of Clark County's bioretention facility community-based public-private partnership (CBP3) maintenance program. Optimization of bioretention facility performance will lead to improved water quality in multiple watersheds, including Burnt Bridge Creek, Salmon Creek, and Lacamas Creek. This program should enhance flow control, improve the removal of total suspended solids (TSS), dissolved metals, and phosphorous, and provide aesthetic benefit to the community.</p> <p><b>County:</b> Clark</p> |
| <p><b>Rank:</b> 140, <b>Total Points:</b> 760.5</p> <p><b>Applicant:</b> City of Montesano</p> <p><b>Application Number:</b> WQC-2027-MonteC-00453</p> <p><b>Total Eligible Cost:</b> \$550,000</p> <p><b>Loan Requested:</b> \$27,500</p> <p><b>Grant/Subsidy Eligible:</b> \$522,500</p> <p><b>Funding Proposed:</b><br/>This application was not offered funding.</p> <p><b>Footnotes:</b></p>                         | <p><b>Project Title:</b> City of Montesano EMP Implementation</p> <p><b>Project Category:</b> Stormwater Activity, EMP Implementation</p> <p>This project will improve water quality in the Chehalis River through implementation of the City's Stormwater Enhanced Maintenance Plan (EMP) by purchasing an enhanced street sweeper, completing a comprehensive Operation and Maintenance Program for the sweeper and implementing an Adaptive Management Plan. The expected benefit is the removal of total suspended solids (TSS), dissolved copper and zinc from local tributaries to the Chehalis River by removing these pollutants from the City streets.</p> <p><b>County:</b> Grays Harbor</p>                       |
| <p><b>Rank:</b> 141, <b>Total Points:</b> 757.5</p> <p><b>Applicant:</b> College Place city of - Engineering Department</p> <p><b>Application Number:</b> WQC-2027-CoPIED-00515</p> <p><b>Total Eligible Cost:</b> \$218,000</p> <p><b>Loan Requested:</b> \$0</p> <p><b>Grant/Subsidy Eligible:</b> \$207,100</p> <p><b>Funding Proposed:</b><br/>This application was not offered funding.</p> <p><b>Footnotes:</b></p> | <p><b>Project Title:</b> Military Springs Stormwater Outfalls</p> <p><b>Project Category:</b> Stormwater Facility, Step 2</p> <p>This request is to fund design phase services for the Military Springs Stormwater Outfalls project. Untreated runoff from six outfalls discharges directly to a portion of Military Springs (a tributary of the Walla Walla River) that is contained via deteriorated piping. This project will include removing the outfalls, installing a new collection system (catch basins and stormwater piping), installing water quality treatment BMPs, and rerouting Military Springs.</p> <p><b>County:</b> Walla Walla</p>                                                                      |
| <p><b>Rank:</b> 142, <b>Total Points:</b> 754.5</p> <p><b>Applicant:</b> La Center city of</p> <p><b>Application Number:</b> WQC-2027-CiLaCe-00581</p> <p><b>Total Eligible Cost:</b> \$1,323,000</p> <p><b>Loan Requested:</b> \$198,450</p> <p><b>Grant/Subsidy Eligible:</b> \$1,124,550</p> <p><b>Funding Proposed:</b><br/>This application was not offered funding.</p> <p><b>Footnotes:</b> 12, 15</p>             | <p><b>Project Title:</b> La Center Storm System Rehabilitation</p> <p><b>Project Category:</b> Stormwater Facility, Step 3</p> <p>This project will improve stormwater conveyance to the East Fork Lewis River by upsizing undersized pipes and relocating them to a more stable alignment at 105 W 4th St and 225 W 4th St in La Center. The City considered climate change impacts such as increased rainfall and extreme weather. The work will enhance drainage, reduce blockages, correct pipe failures, and lower the risk of future failures that could send debris or sediment to the river.</p> <p><b>County:</b> Clark</p>                                                                                         |

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| <p><b>Rank:</b> 143, <b>Total Points:</b> 752</p> <p><b>Applicant:</b> Coupeville Town of</p> <p><b>Application Number:</b> WQC-2027-CoupTo-00660</p> <p><b>Total Eligible Cost:</b> \$400,000</p> <p><b>Loan Requested:</b> \$400,000</p> <p><b>Grant/Subsidy Eligible:</b> \$350,000</p> <p><b>Funding Proposed:</b><br/>PSNR Grant: \$350,000</p> <p><b>Footnotes:</b> 10, 38, 40</p>                                                       | <p><b>Project Title:</b> Nutrient Optimization Pilot Study at the Towns WWTP</p> <p><b>Project Category:</b> Wastewater Facility, Step 1</p> <p>Install a temporary skid mounted array of hydrocyclones and a skid mounted rotary press to separate the mixed liquor suspended solids flow stream into heavier and lighter fractions. As identified in the 2023 Coupeville Wastewater Treatment Plant All Known, Available, and Reasonable Treatment Analysis Plan.</p> <p><b>County:</b> Island</p>                                                                                                                                                                                                                         |
| <p><b>Rank:</b> 144, <b>Total Points:</b> 749</p> <p><b>Applicant:</b> Okanogan Conservation District</p> <p><b>Application Number:</b> WQC-2027-OkanCD-00525</p> <p><b>Total Eligible Cost:</b> \$500,000</p> <p><b>Loan Requested:</b> \$0</p> <p><b>Grant/Subsidy Eligible:</b> \$500,000</p> <p><b>Funding Proposed:</b><br/>This application was not offered funding.</p> <p><b>Footnotes:</b> 5, 16</p>                                  | <p><b>Project Title:</b> Myers Creek Riparian Restoration and Okanogan Countywide WQ Stewardship</p> <p><b>Project Category:</b> Nonpoint Source Activity</p> <p>Staff will advance 0.35 acres riparian restoration on Myers Creek in a phased approach and maintain 5.5 acres of three completed projects while expanding county-wide education and outreach. The project combines technical assistance, phased planting with locally sourced materials, proactive maintenance, and community engagement. Together, these actions reduce stream temperatures, reduce sediment transport, improve dissolved oxygen, and strengthen voluntary adoption of water quality practices.</p> <p><b>County:</b> Okanogan</p>         |
| <p><b>Rank:</b> 145, <b>Total Points:</b> 748.5</p> <p><b>Applicant:</b> Thurston County - Community Planning and Economic Development</p> <p><b>Application Number:</b> WQC-2027-TCoPED-00569</p> <p><b>Total Eligible Cost:</b> \$474,567</p> <p><b>Loan Requested:</b> \$0</p> <p><b>Grant/Subsidy Eligible:</b> \$474,567</p> <p><b>Funding Proposed:</b><br/>This application was not offered funding.</p> <p><b>Footnotes:</b> 6, 19</p> | <p><b>Project Title:</b> Kennedy Creek Watershed Plan</p> <p><b>Project Category:</b> Nonpoint Source Activity</p> <p>Develop a Watershed Plan to improve water quality in the Kennedy Creek watershed in northwest Thurston County. The plan will focus on water quality improvements for problematic TMDLs of Temperature, Dissolved Oxygen and Fecal Coliform.</p> <p>The award of this grant would allow the Thurston County to leverage existing expertise and equipment and acquire new technology to identify and quantify water quality issues related to TMDLs for Totten, Eld and Skookum Inlets, including Summit Lake.</p> <p><b>County:</b> Thurston</p>                                                        |
| <p><b>Rank:</b> 146, <b>Total Points:</b> 743.5</p> <p><b>Applicant:</b> Ellensburg city of - Public Works Department</p> <p><b>Application Number:</b> WQC-2027-EllePW-00653</p> <p><b>Total Eligible Cost:</b> \$1,175,000</p> <p><b>Loan Requested:</b> \$0</p> <p><b>Grant/Subsidy Eligible:</b> \$1,116,250</p> <p><b>Funding Proposed:</b><br/>This application was not offered funding.</p> <p><b>Footnotes:</b> 2</p>                  | <p><b>Project Title:</b> Unmaintained Stormwater Facility Assessment &amp; Rehabilitation Project</p> <p><b>Project Category:</b> Stormwater Facility, Step 1</p> <p>This project will improve water quality in Wilson Creek and the Yakima River by rehabilitating unmaintained stormwater facilities currently in disrepair due to the dissolution of the HOAs responsible for their operation and maintenance. Rehabilitation will provide treatment of stormwater containing TSS, TPH, dissolved copper and zinc, nitrates, and phosphorus. It will also reduce stormwater flows to Wilson Creek and the Yakima River by providing appropriate detention and increasing infiltration.</p> <p><b>County:</b> Kittitas</p> |

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| <p><b>Rank:</b> 147, <b>Total Points:</b> 742.5</p> <p><b>Applicant:</b> Wenatchee city of</p> <p><b>Application Number:</b> WQC-2027-Wenatc-00500</p> <p><b>Total Eligible Cost:</b> \$335,000</p> <p><b>Loan Requested:</b> \$0</p> <p><b>Grant/Subsidy Eligible:</b> \$284,750</p> <p><b>Funding Proposed:</b><br/>This application was not offered funding.</p> <p><b>Footnotes:</b> 2</p>                    | <p><b>Project Title:</b> Snohomish Outfall Stormwater Retrofit</p> <p><b>Project Category:</b> Stormwater Facility, Step 2</p> <p>This planning project will design a project to 90 percent to add water quality increase water treatment ahead of the outfalls to address future growth and stormwater needs that affect the shoreline and water quality of the Columbia River. Improvements will include best management practices for water quality treatment including new pipe, catch basins, inlets, a detention facilities and curb &amp; gutter to route stormwater to structures and conveyance.</p> <p><b>County:</b> Chelan</p>                                                                                     |
| <p><b>Rank:</b> 148, <b>Total Points:</b> 739.5</p> <p><b>Applicant:</b> Issaquah city of</p> <p><b>Application Number:</b> WQC-2027-Issaqu-00713</p> <p><b>Total Eligible Cost:</b> \$15,000</p> <p><b>Loan Requested:</b> \$0</p> <p><b>Grant/Subsidy Eligible:</b> \$12,750</p> <p><b>Funding Proposed:</b><br/>This application was not offered funding.</p> <p><b>Footnotes:</b></p>                         | <p><b>Project Title:</b> City of Issaquah Street Sweeping Enhanced Maintenance Plan Development</p> <p><b>Project Category:</b> Stormwater Activity, EMP Development</p> <p>The project will improve water quality in the Lake Washington/Cedar/Sammamish Watershed (WRIA 8) through the development of a Street Sweeping Enhanced Maintenance Plan (EMP) in the City of Issaquah (City). The project will provide the City an opportunity to develop an EMP focused on improving surface water through the reduction of total suspended solids (TSS), oil (total petroleum hydrocarbons), dissolved metals, fecal coliform, total phosphorus, and 6PPD-Q from entering Waters of the State.</p> <p><b>County:</b> King</p>    |
| <p><b>Rank:</b> 149, <b>Total Points:</b> 735</p> <p><b>Applicant:</b> Port Angeles city of - Public Works</p> <p><b>Application Number:</b> WQC-2027-PoAnPW-00487</p> <p><b>Total Eligible Cost:</b> \$500,000</p> <p><b>Loan Requested:</b> \$0</p> <p><b>Grant/Subsidy Eligible:</b> \$500,000</p> <p><b>Funding Proposed:</b><br/>This application was not offered funding.</p> <p><b>Footnotes:</b> 5, 9</p> | <p><b>Project Title:</b> Land Acquisition for Water Quality</p> <p><b>Project Category:</b> Nonpoint Source Activity</p> <p>This project will develop and implement a program to ultimately improve water quality in Valley Creek and Port Angeles Harbor by acquiring real property to support restoration and improvement projects downstream such as mitigating sources of pollution and impact from development, reducing erosion, improving fish passage, widening the riparian zone, and re-meandering the channel.</p> <p><b>County:</b> Clallam</p>                                                                                                                                                                    |
| <p><b>Rank:</b> 150, <b>Total Points:</b> 728</p> <p><b>Applicant:</b> Tacoma port of</p> <p><b>Application Number:</b> WQC-2027-TacoPo-00555</p> <p><b>Total Eligible Cost:</b> \$856,000</p> <p><b>Loan Requested:</b> \$0</p> <p><b>Grant/Subsidy Eligible:</b> \$727,600</p> <p><b>Funding Proposed:</b><br/>This application was not offered funding.</p> <p><b>Footnotes:</b></p>                           | <p><b>Project Title:</b> Port of Tacoma Enhanced Maintenance Plan and Decant Facility Design</p> <p><b>Project Category:</b> Stormwater Activity, EMP Development</p> <p>The Port of Tacoma is seeking limited Stormwater Financial Assistance Program (SFAP) grant funding for Ecology review of its attached Enhanced Maintenance Plan (EMP) and design of a dedicated Decant Facility to efficiently manage solid and liquid waste generated during Port wide stormwater system maintenance activities. Decant Facility development ranked highest in the EMP due to its essential role in supporting future expansion and enhancement of the Port's stormwater system maintenance program</p> <p><b>County:</b> Pierce</p> |

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| <p><b>Rank:</b> 151, <b>Total Points:</b> 727</p> <p><b>Applicant:</b> University of Washington</p> <p><b>Application Number:</b> WQC-2027-UnivWa-00607</p> <p><b>Total Eligible Cost:</b> \$95,067</p> <p><b>Loan Requested:</b> \$0</p> <p><b>Grant/Subsidy Eligible:</b> \$95,067</p> <p><b>Funding Proposed:</b><br/>This application was not offered funding.</p> <p><b>Footnotes:</b> 19</p>                           | <p><b>Project Title:</b> Solar Reactor Floating Wetland Ecosystem with Media for Phosphorus Removal</p> <p><b>Project Category:</b> Nonpoint Source Activity</p> <p>Nutrient pollution is identified by the EPA as the biggest stressor affecting lakes across the country. Physical, chemical, and biological strategies have demonstrated varying degrees of success in nutrient removal, yet scalable solutions remain unresolved.</p> <p>This project proposes to evaluate the effectiveness of Floating Wetland Ecosystem (FWE) modules with containers of media and solar-powered pumps for phosphorus removal from the water column.</p> <p><b>County:</b> King</p> |
| <p><b>Rank:</b> 152, <b>Total Points:</b> 726.5</p> <p><b>Applicant:</b> Whitman Conservation District</p> <p><b>Application Number:</b> WQC-2027-WhitCD-00640</p> <p><b>Total Eligible Cost:</b> \$500,000</p> <p><b>Loan Requested:</b> \$0</p> <p><b>Grant/Subsidy Eligible:</b> \$500,000</p> <p><b>Funding Proposed:</b><br/>This application was not offered funding.</p> <p><b>Footnotes:</b> 6</p>                   | <p><b>Project Title:</b> Buck Canyon Riparian Restoration</p> <p><b>Project Category:</b> Nonpoint Source Activity</p> <p>The Whitman Conservation District will restore 0.6 miles of riparian buffer at Buck Canyon along the Palouse River by planting native trees and shrubs within a three-zone RMZ. The project will reduce nonpoint source pollution, improve habitat, and lower stream temperatures. Education and outreach will include classroom presentations, school tours, 10 volunteer planting days, and digital content to engage the community and promote water quality stewardship.</p> <p><b>County:</b> Whitman</p>                                   |
| <p><b>Rank:</b> 153, <b>Total Points:</b> 724</p> <p><b>Applicant:</b> Lakehaven Water and Sewer District</p> <p><b>Application Number:</b> WQC-2027-LaWSD-00716</p> <p><b>Total Eligible Cost:</b> \$350,000</p> <p><b>Loan Requested:</b> \$350,000</p> <p><b>Grant/Subsidy Eligible:</b> \$350,000</p> <p><b>Funding Proposed:</b><br/>PSNR Grant: \$350,000</p> <p><b>Footnotes:</b></p>                                 | <p><b>Project Title:</b> Lakota WWTP Nutrient Removal Upgrades - Puget Sound Nutrient Removal Grant</p> <p><b>Project Category:</b> Wastewater Facility, Step 1</p> <p>The proposed project is to develop an engineering report for treatment process modifications at our Lakota Wastewater Treatment Plant (Lakota) that will reduce Lakota's Total Inorganic Nitrogen (TIN) discharge to the Puget Sound by up to 40. This will be accomplished through process modifications at Lakota that will enable nitrification and denitrification through conversion of one of the aeration tanks into an anoxic tank.</p> <p><b>County:</b> King</p>                          |
| <p><b>Rank:</b> 154, <b>Total Points:</b> 724</p> <p><b>Applicant:</b> King County - Water and Land Resources Division</p> <p><b>Application Number:</b> WQC-2027-KCWLRD-00448</p> <p><b>Total Eligible Cost:</b> \$8,966,408</p> <p><b>Loan Requested:</b> \$0</p> <p><b>Grant/Subsidy Eligible:</b> \$7,621,447</p> <p><b>Funding Proposed:</b><br/>This application was not offered funding.</p> <p><b>Footnotes:</b></p> | <p><b>Project Title:</b> White Center Ponds Cells 2 and 3 Retrofit</p> <p><b>Project Category:</b> Stormwater Facility, Step 3</p> <p>This project will enhance water quality by increasing storage and treatment capacity in Cells 2 and 3 of the White Center Ponds Regional Stormwater Facility in White Center, King County, by restoring persistent standing water. A pre-settling vault will be added to collect sediment, trash, and total suspended solids before entering the facility, which flows to Mallard and Hicklin Lakes. Native wetland plantings will also provide water filtration.</p> <p><b>County:</b> King</p>                                     |

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| <p><b>Rank:</b> 155, <b>Total Points:</b> 721.5</p> <p><b>Applicant:</b> Sedro-Woolley city of - Public Works</p> <p><b>Application Number:</b> WQC-2027-SeWoPW-00526</p> <p><b>Total Eligible Cost:</b> \$184,250</p> <p><b>Loan Requested:</b> \$27,637</p> <p><b>Grant/Subsidy Eligible:</b> \$156,613</p> <p><b>Funding Proposed:</b><br/>This application was not offered funding.</p> <p><b>Footnotes:</b></p>    | <p><b>Project Title:</b> SR 9 Water Quality Improvements</p> <p><b>Project Category:</b> Stormwater Facility, Step 2</p> <p>Design water quality improvements for a 8' x 14' Stormfilter Vault as well as a 96" Stormfilter Manhole prior to discharge to Brickyard Creek.</p> <p><b>County:</b> Skagit</p>                                                                                                                                                                                                                                                                                                                                                       |
| <p><b>Rank:</b> 156, <b>Total Points:</b> 720</p> <p><b>Applicant:</b> Midway Sewer District</p> <p><b>Application Number:</b> WQC-2027-Midway-00567</p> <p><b>Total Eligible Cost:</b> \$350,000</p> <p><b>Loan Requested:</b> \$350,000</p> <p><b>Grant/Subsidy Eligible:</b> \$350,000</p> <p><b>Funding Proposed:</b><br/>PSNR Grant: \$350,000</p> <p><b>Footnotes:</b></p>                                        | <p><b>Project Title:</b> General Sewer Plan Update</p> <p><b>Project Category:</b> Wastewater Facility, Step 1</p> <p>Midway Sewer District (District) owns and operates a wastewater conveyance system across five municipalities south of the City of Seattle. The District owns and operates approximately 4.4 miles of sanitary sewer force main, 139 miles of gravity main, 13 pump stations and a wastewater treatment plant (WWTP). The District's General Sewer Plan (GSP) was last updated and approved by Department of Ecology (Ecology) in July 2018 and is in need of updating for new regulations.</p> <p><b>County:</b> King</p>                   |
| <p><b>Rank:</b> 157, <b>Total Points:</b> 719</p> <p><b>Applicant:</b> College Place city of - Engineering Department</p> <p><b>Application Number:</b> WQC-2027-CoPIED-00517</p> <p><b>Total Eligible Cost:</b> \$180,000</p> <p><b>Loan Requested:</b> \$0</p> <p><b>Grant/Subsidy Eligible:</b> \$171,000</p> <p><b>Funding Proposed:</b><br/>This application was not offered funding.</p> <p><b>Footnotes:</b></p> | <p><b>Project Title:</b> SE 12th Street Stormwater Improvements</p> <p><b>Project Category:</b> Stormwater Facility, Step 2</p> <p>The City of College Place has identified several improvements needed along SE 12th St. between College Ave. and Myra Rd. including improvements to the stormwater system. As identified in the 2020 Stormwater Management Plan, stormwater along the corridor currently drains to an untreated outfall along Garrison Creek. This application requests funding for design of the stormwater improvements associated with the 12th St. Improvements project.</p> <p><b>County:</b> Walla Walla</p>                              |
| <p><b>Rank:</b> 158, <b>Total Points:</b> 715</p> <p><b>Applicant:</b> Clyde Hill city of</p> <p><b>Application Number:</b> WQC-2027-ClydHi-00690</p> <p><b>Total Eligible Cost:</b> \$162,000</p> <p><b>Loan Requested:</b> \$24,300</p> <p><b>Grant/Subsidy Eligible:</b> \$137,700</p> <p><b>Funding Proposed:</b><br/>This application was not offered funding.</p> <p><b>Footnotes:</b></p>                        | <p><b>Project Title:</b> 84th Avenue NE WQ Facilities Design</p> <p><b>Project Category:</b> Stormwater Facility, Step 2</p> <p>This project will improve water quality in the Fairweather Bay Creek and ultimately Lake Washington through the installation of a proprietary filtration system within 84th Ave NE in Clyde Hill, Washington. This project will provide treatment for stormwater runoff, reducing pollutants before discharging to Fairweather Bay Creek. Additional benefits include compliance with NPDES Phase II permit requirements. This funding request covers two projects within the same drainage basin.</p> <p><b>County:</b> King</p> |

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| <p><b>Rank:</b> 159, <b>Total Points:</b> 711</p> <p><b>Applicant:</b> Stevens County Conservation District</p> <p><b>Application Number:</b> WQC-2027-StCoCD-00522</p> <p><b>Total Eligible Cost:</b> \$342,400</p> <p><b>Loan Requested:</b> \$0</p> <p><b>Grant/Subsidy Eligible:</b> \$342,400</p> <p><b>Funding Proposed:</b><br/>This application was not offered funding.</p> <p><b>Footnotes:</b> 6, 19</p>       | <p><b>Project Title:</b> SCCD Water Quality 27</p> <p><b>Project Category:</b> Nonpoint Source Activity</p> <p>Address water quality concerns in the Upper Colville River Watershed (WRIA 59) by: conducting water quality monitoring, providing technical assistance to help landowners develop plans for addressing any identified concerns, and utilize and expand SCCD's existing outreach program to help landowners and the general public understand methods for protecting water quality. Provide assistance in restoring riparian areas throughout the county that have been devastated by recent wildfires.</p> <p><b>County:</b> Stevens</p>                                  |
| <p><b>Rank:</b> 160, <b>Total Points:</b> 710</p> <p><b>Applicant:</b> Whitman Conservation District</p> <p><b>Application Number:</b> WQC-2027-WhitCD-00712</p> <p><b>Total Eligible Cost:</b> \$500,000</p> <p><b>Loan Requested:</b> \$0</p> <p><b>Grant/Subsidy Eligible:</b> \$500,000</p> <p><b>Funding Proposed:</b><br/>This application was not offered funding.</p> <p><b>Footnotes:</b> 6, 16</p>              | <p><b>Project Title:</b> Union Flat Riparian Project</p> <p><b>Project Category:</b> Nonpoint Source Activity</p> <p>The Whitman Conservation District will restore 5,350 feet of Union Flat Creek through riparian planting, debris removal, and installation of 100 PALs and BDAs. Work includes 6,400 native plants, photo monitoring, and long-term maintenance with landowner and county commitments. WCD will also maintain over 170 acres of past project sites on the Palouse River, Alkali Flat, and Mud Flat Creeks, adding irrigation at three sites to improve survival.</p> <p><b>County:</b> Whitman</p>                                                                   |
| <p><b>Rank:</b> 161, <b>Total Points:</b> 708.5</p> <p><b>Applicant:</b> Port Orchard city of - Public Works Department</p> <p><b>Application Number:</b> WQC-2027-PoOrPW-00688</p> <p><b>Total Eligible Cost:</b> \$689,000</p> <p><b>Loan Requested:</b> \$0</p> <p><b>Grant/Subsidy Eligible:</b> \$585,650</p> <p><b>Funding Proposed:</b><br/>This application was not offered funding.</p> <p><b>Footnotes:</b></p> | <p><b>Project Title:</b> South Sidney Regional Stormwater Management</p> <p><b>Project Category:</b> Stormwater Facility, Step 2</p> <p>This project will improve water quality in Blackjack Creek through construction of a stormwater park at the dead end of Sherman Avenue, north of State Route 16, in the City of Port Orchard, Kitsap County, Washington. This project will retrofit outdated stormwater infrastructure through improved collection and treatment of runoff to Blackjack Creek for total suspended solids (TSS), organic matter, 6PPD-Q, and fecal coliform bacteria by providing greater stormwater detention and infiltration.</p> <p><b>County:</b> Kitsap</p> |
| <p><b>Rank:</b> 162, <b>Total Points:</b> 707.5</p> <p><b>Applicant:</b> Snohomish city of</p> <p><b>Application Number:</b> WQC-2027-Snohom-00703</p> <p><b>Total Eligible Cost:</b> \$350,000</p> <p><b>Loan Requested:</b> \$350,000</p> <p><b>Grant/Subsidy Eligible:</b> \$350,000</p> <p><b>Funding Proposed:</b><br/>PSNR Grant: \$350,000</p> <p><b>Footnotes:</b> 5, 23, 24, 25, 26, 40</p>                      | <p><b>Project Title:</b> Puget Sound Nutrient Reduction Grant</p> <p><b>Project Category:</b> Wastewater Facility, Step 1</p> <p>This project will assist Puget Sound Nutrient Permittees in planning, implementation or management of nutrient discharge reduction identified in the Puget Sound Nutrient General Permit.</p> <p><b>County:</b> Snohomish</p>                                                                                                                                                                                                                                                                                                                           |

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| <p><b>Rank:</b> 163, <b>Total Points:</b> 707.5</p> <p><b>Applicant:</b> Elma city of</p> <p><b>Application Number:</b> WQC-2027-CiElma-00664</p> <p><b>Total Eligible Cost:</b> \$231,000</p> <p><b>Loan Requested:</b> \$231,000</p> <p><b>Grant/Subsidy Eligible:</b> \$115,500</p> <p><b>Funding Proposed:</b><br/>This application was not offered funding.</p> <p><b>Footnotes:</b></p>                               | <p><b>Project Title:</b> City of Elma General Sewer Plan Update</p> <p><b>Project Category:</b> Wastewater Facility, Step 1</p> <p>This project will update the City of Elma General Sewer Plan (GSP) in accordance with the requirements of RCW 90.48.110 and WAC 173-240-050. The existing combined General Sewer/Facility Plan was prepared in 1997.</p> <p><b>County:</b> Grays Harbor</p>                                                                                                                                                                                                                                                                                                     |
| <p><b>Rank:</b> 164, <b>Total Points:</b> 705.5</p> <p><b>Applicant:</b> Chehalis city of - Public Works Department</p> <p><b>Application Number:</b> WQC-2027-ChehPW-00586</p> <p><b>Total Eligible Cost:</b> \$554,279</p> <p><b>Loan Requested:</b> \$554,279</p> <p><b>Grant/Subsidy Eligible:</b> \$277,140</p> <p><b>Funding Proposed:</b><br/>This application was not offered funding.</p> <p><b>Footnotes:</b></p> | <p><b>Project Title:</b> Chehalis Regional Water Reclamation Facility Wastewater Comprehensive Plan</p> <p><b>Project Category:</b> Wastewater Facility, Step 1</p> <p>Development of a comprehensive wastewater facility plan to evaluate existing conditions, identify regulatory compliance strategies, project future capacity needs, and recommend cost-effective capital improvements for the Chehalis Regional Water Reclamation Facility. The plan will guide long-term investments, protect the Chehalis River, and ensure sustainable wastewater service for the community.</p> <p><b>County:</b> Lewis</p>                                                                              |
| <p><b>Rank:</b> 165, <b>Total Points:</b> 702.5</p> <p><b>Applicant:</b> Tacoma city of - Environmental Services Department</p> <p><b>Application Number:</b> WQC-2027-TacoES-00705</p> <p><b>Total Eligible Cost:</b> \$511,206</p> <p><b>Loan Requested:</b> \$0</p> <p><b>Grant/Subsidy Eligible:</b> \$511,206</p> <p><b>Funding Proposed:</b><br/>CBP3 Grant: \$511,206</p> <p><b>Footnotes:</b> 2, 40</p>             | <p><b>Project Title:</b> Empower Tacoma: CBP3 Urban Planning for Stormwater Solutions</p> <p><b>Project Category:</b> Stormwater Facility, Step 1</p> <p>The City of Tacoma will launch an innovative procurement process to accelerate stormwater infiltration and treatment by partnering with private landowners. As residential rezoning increases density and impervious surfaces, Tacoma's communities are key to driving creative, community-powered solutions to stormwater challenges like water quality, flooding, and conveyance capacity.</p> <p><b>County:</b> Pierce</p>                                                                                                             |
| <p><b>Rank:</b> 166, <b>Total Points:</b> 697.5</p> <p><b>Applicant:</b> Walla Walla city of</p> <p><b>Application Number:</b> WQC-2027-WalWal-00629</p> <p><b>Total Eligible Cost:</b> \$2,064,630</p> <p><b>Loan Requested:</b> \$0</p> <p><b>Grant/Subsidy Eligible:</b> \$1,754,936</p> <p><b>Funding Proposed:</b><br/>This application was not offered funding.</p> <p><b>Footnotes:</b></p>                          | <p><b>Project Title:</b> Poplar Street, 5th Ave to 14th Ave Improvements</p> <p><b>Project Category:</b> Stormwater Facility, Step 3</p> <p>Lincoln Creek conveys stormwater through a piped system to Mill Creek and the Walla Walla River. Water quality will be improved in these streams by disconnecting storm laterals from the Lincoln Creek system and discharging to new bioinfiltration swales and underground infiltration chambers. The new facilities will provide primary treatment of project area runoff, reducing levels of total suspended solids, hydrocarbons, metals, fertilizer, pesticides, and fecal coliform prior to infiltration.</p> <p><b>County:</b> Walla Walla</p> |

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| <p><b>Rank:</b> 167, <b>Total Points:</b> 692</p> <p><b>Applicant:</b> Brier city of</p> <p><b>Application Number:</b> WQC-2027-Brier-00721</p> <p><b>Total Eligible Cost:</b> \$85,000</p> <p><b>Loan Requested:</b> \$0</p> <p><b>Grant/Subsidy Eligible:</b> \$72,250</p> <p><b>Funding Proposed:</b><br/>This application was not offered funding.</p> <p><b>Footnotes:</b></p>                                | <p><b>Project Title:</b> 227th Street SW Water Quality Facility</p> <p><b>Project Category:</b> Stormwater Facility, Step 2</p> <p>This project will improve water quality in Lyon Creek and ultimately Lake Washington through the installation of a storm filter cartridge, piping, and catch basins at 227th Street SW in the City of Brier. The work will reroute flows from undersized ditches and culverts into the public conveyance system and proposed water quality facility, with energy dissipation at the creek outfall. Upgrades will remove roadway pollutants, protect downstream habitat, and improve overall system performance.</p> <p><b>County:</b> Snohomish</p>              |
| <p><b>Rank:</b> 168, <b>Total Points:</b> 691.5</p> <p><b>Applicant:</b> Wenatchee city of</p> <p><b>Application Number:</b> WQC-2027-Wenatc-00499</p> <p><b>Total Eligible Cost:</b> \$593,000</p> <p><b>Loan Requested:</b> \$0</p> <p><b>Grant/Subsidy Eligible:</b> \$504,050</p> <p><b>Funding Proposed:</b><br/>This application was not offered funding.</p> <p><b>Footnotes:</b></p>                       | <p><b>Project Title:</b> Olds Station Stormwater Facility Retrofit</p> <p><b>Project Category:</b> Stormwater Facility, Step 2</p> <p>The Olds Station stormwater facility was constructed in 1999 and discharges to the lower Wenatchee River which has 303d listings for temperature, fecal coliform and pH. The facility was intended to provide water quality treatment, but the infiltration rates are too high, and the soils are contaminated with heavy metals. This project will develop a plan to retrofit the facility to provide water quality treatment and protect the habitat at the confluence of the Wenatchee and Columbia Rivers.</p> <p><b>County:</b> Chelan</p>               |
| <p><b>Rank:</b> 169, <b>Total Points:</b> 689</p> <p><b>Applicant:</b> Clark County - Public Works Department</p> <p><b>Application Number:</b> WQC-2027-CICoPW-00601</p> <p><b>Total Eligible Cost:</b> \$500,000</p> <p><b>Loan Requested:</b> \$0</p> <p><b>Grant/Subsidy Eligible:</b> \$500,000</p> <p><b>Funding Proposed:</b><br/>This application was not offered funding.</p> <p><b>Footnotes:</b> 19</p> | <p><b>Project Title:</b> Vancouver Lake Management Plan Implementation: Phase 3</p> <p><b>Project Category:</b> Nonpoint Source Activity</p> <p>Two phases of Vancouver Lake Management planning are complete to address harmful algal blooms. Phase 1 recommended actions to improve lake water quality. Restoring the Vancouver Lake Flushing Channel is the most important action for long-term improvement. Phase 2 evaluated four planning-level concepts for future implementation. This Phase 3 project will complete the monitoring, survey, modeling, and stakeholder engagement necessary to select a final preferred alternative for preliminary design.</p> <p><b>County:</b> Clark</p> |
| <p><b>Rank:</b> 170, <b>Total Points:</b> 685</p> <p><b>Applicant:</b> Spokane Conservation District</p> <p><b>Application Number:</b> WQC-2027-SpoCoD-00573</p> <p><b>Total Eligible Cost:</b> \$499,974</p> <p><b>Loan Requested:</b> \$0</p> <p><b>Grant/Subsidy Eligible:</b> \$499,974</p> <p><b>Funding Proposed:</b><br/>This application was not offered funding.</p> <p><b>Footnotes:</b> 19</p>          | <p><b>Project Title:</b> Hangman Creek Sediment Source Project Phase 1</p> <p><b>Project Category:</b> Nonpoint Source Activity</p> <p>A history of excessive sediment erosion in Hangman Creek prompted a TMDL in 2009, followed by implementation of many different conservation BMPs. Yet their effectiveness, and the natural background erosion rate, remain unknown. This project will reconstruct natural erosion rates, compare them to modern conditions, and use sediment and hydrologic models to test future BMP scenarios. A stakeholder-driven process will set restoration goals, fostering consensus and cooperation in implementation.</p> <p><b>County:</b> Spokane</p>           |

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| <p><b>Rank:</b> 171, <b>Total Points:</b> 669</p> <p><b>Applicant:</b> Lake Forest Park city of - Engineering Department</p> <p><b>Application Number:</b> WQC-2027-LaFoED-00441</p> <p><b>Total Eligible Cost:</b> \$353,990</p> <p><b>Loan Requested:</b> \$0</p> <p><b>Grant/Subsidy Eligible:</b> \$353,990</p> <p><b>Funding Proposed:</b><br/>CBP3 Grant: \$353,990</p> <p><b>Footnotes:</b> 2, 40</p> | <p><b>Project Title:</b> Lake Forest Park Green Stormwater Solutions CBP3 Program Planning</p> <p><b>Project Category:</b> Stormwater Facility, Step 1</p> <p>Lake Forest Park (LFP) is initiating the planning phase of an LID pilot program using a CBP3 contract structure to install LID BMPs (e.g., rain gardens and permeable pavement) on private properties. This program will provide water quality and flow control benefits for multiple City receiving waters, including Lyon Creek, by removing stormwater and its associated pollutants (including TSS and fecal coliform) from the City's MS4.</p> <p><b>County:</b> King</p>                                                     |
| <p><b>Rank:</b> 172, <b>Total Points:</b> 666</p> <p><b>Applicant:</b> Clark Conservation District</p> <p><b>Application Number:</b> WQC-2027-ClarCD-00459</p> <p><b>Total Eligible Cost:</b> \$216,011</p> <p><b>Loan Requested:</b> \$0</p> <p><b>Grant/Subsidy Eligible:</b> \$216,011</p> <p><b>Funding Proposed:</b><br/>This application was not offered funding.</p> <p><b>Footnotes:</b> 7</p>       | <p><b>Project Title:</b> Urban Conservation Through Rain Garden Installation in Clark County</p> <p><b>Project Category:</b> Nonpoint Source Activity</p> <p>This project addresses water quality impairments in critical urban watersheds in Clark County. To do this, Clark Conservation District will provide education and outreach, technical assistance, and financial support to landowners to develop rain gardens to incentivize the voluntary adoption of residential water quality improvement projects. Financial support for rain garden development will be focused on the Salmon Creek watershed, a priority area for water quality improvements.</p> <p><b>County:</b> Clark</p> |
| <p><b>Rank:</b> 173, <b>Total Points:</b> 664</p> <p><b>Applicant:</b> Stanwood city of</p> <p><b>Application Number:</b> WQC-2027-Stanwo-00608</p> <p><b>Total Eligible Cost:</b> \$338,113</p> <p><b>Loan Requested:</b> \$338,113</p> <p><b>Grant/Subsidy Eligible:</b> \$338,113</p> <p><b>Funding Proposed:</b><br/>PSNR Grant: \$338,113</p> <p><b>Footnotes:</b> 27</p>                               | <p><b>Project Title:</b> Stanwood Wastewater Treatment Plant Secondary Treatment</p> <p><b>Project Category:</b> Wastewater Facility, Step 1</p> <p>The City of Stanwood (City) is currently updating its General Sewer Plan (GSP). As part of the GSP update, an analysis of the WWTP, which the City owns and operates, was conducted to identify major capital improvements to be funded during the planning period. Two significant WWTP Capital Improvement Program projects were identified in the GSP: Increase the capacity of the activated sludge system; and replace the aging sludge stabilization ponds with a new solid handling system.</p> <p><b>County:</b> Snohomish</p>       |
| <p><b>Rank:</b> 174, <b>Total Points:</b> 660</p> <p><b>Applicant:</b> Malden town of</p> <p><b>Application Number:</b> WQC-2027-Malden-00665</p> <p><b>Total Eligible Cost:</b> \$6,036,000</p> <p><b>Loan Requested:</b> \$6,036,000</p> <p><b>Grant/Subsidy Eligible:</b> \$2,575,475</p> <p><b>Funding Proposed:</b><br/>This application was not offered funding.</p> <p><b>Footnotes:</b></p>          | <p><b>Project Title:</b> Malden LOSS Project</p> <p><b>Project Category:</b> Wastewater Facility-Hardship, Step 4</p> <p>Install centralized collection and large onsite sewer system (LOSS) to serve the western portion of Malden (Phase 2). Phase 1 is underway to serve the eastern portion of town with a similar system. The centralized sewer system will replace onsite systems that are old or cannot comply with current Whitman County onsite regulations.</p> <p><b>County:</b> Whitman</p>                                                                                                                                                                                          |

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| <p><b>Rank:</b> 175, <b>Total Points:</b> 655.5</p> <p><b>Applicant:</b> Chehalis city of - Public Works Department</p> <p><b>Application Number:</b> WQC-2027-ChehPW-00645</p> <p><b>Total Eligible Cost:</b> \$143,750</p> <p><b>Loan Requested:</b> \$0</p> <p><b>Grant/Subsidy Eligible:</b> \$136,563</p> <p><b>Funding Proposed:</b><br/>This application was not offered funding.</p> <p><b>Footnotes:</b> 2, 15</p> | <p><b>Project Title:</b> Chehalis Downtown Rejuvenation Project</p> <p><b>Project Category:</b> Stormwater Facility, Step 2</p> <p>The City of Chehalis will implement stormwater infrastructure improvements identified in the Downtown Master Plan Feasibility Study. The project will reduce runoff, provide detention, and improve water quality treatment in support of the Chehalis Downtown Rejuvenation Project.</p> <p><b>County:</b> Lewis</p>                                                                                                                                                                                                  |
| <p><b>Rank:</b> 176, <b>Total Points:</b> 639</p> <p><b>Applicant:</b> Spokane city of</p> <p><b>Application Number:</b> WQC-2027-Spokane-00503</p> <p><b>Total Eligible Cost:</b> \$463,596</p> <p><b>Loan Requested:</b> \$0</p> <p><b>Grant/Subsidy Eligible:</b> \$463,596</p> <p><b>Funding Proposed:</b><br/>This application was not offered funding.</p> <p><b>Footnotes:</b></p>                                   | <p><b>Project Title:</b> Garden Springs Creek Restoration (Phase 2)</p> <p><b>Project Category:</b> Nonpoint Source Activity</p> <p>This project will evaluate stream restoration alternatives to improve water quality in Garden Springs Creek and Latah Creek (formerly Hangman Creek), a 303(d)-Listed water body. It represents the second phase of restoration efforts on Garden Springs Creek, focusing on the segment just downstream of the Interstate 90 (I-90) culvert crossing. This application is for planning purposes only; future design and construction may be pursued based on the study's findings.</p> <p><b>County:</b> Spokane</p> |
| <p><b>Rank:</b> 177, <b>Total Points:</b> 614</p> <p><b>Applicant:</b> Mason County - Utilities and Waste Management Department</p> <p><b>Application Number:</b> WQC-2027-MaCoUW-00544</p> <p><b>Total Eligible Cost:</b> \$350,000</p> <p><b>Loan Requested:</b> \$350,000</p> <p><b>Grant/Subsidy Eligible:</b> \$350,000</p> <p><b>Funding Proposed:</b><br/>PSNR Grant: \$350,000</p> <p><b>Footnotes:</b> 40</p>      | <p><b>Project Title:</b> Puget Sound Nutrient Reduction Grant</p> <p><b>Project Category:</b> Wastewater Facility, Step 2</p> <p>This PSNR project will assist with implementation and management of nutrient discharge reduction at the Rustlewood Wastewater Treatment Plant.</p> <p><b>County:</b> Mason</p>                                                                                                                                                                                                                                                                                                                                           |
| <p><b>Rank:</b> Ineligible, <b>Total Points:</b> 572</p> <p><b>Applicant:</b> Clallam County - Public Works</p> <p><b>Application Number:</b> WQC-2027-ClaCPW-00633</p> <p><b>Total Eligible Cost:</b> \$170,016</p> <p><b>Loan Requested:</b> \$170,016</p> <p><b>Grant/Subsidy Eligible:</b> \$170,016</p> <p><b>Funding Proposed:</b><br/>This application was not offered funding.</p> <p><b>Footnotes:</b> 3</p>       | <p><b>Project Title:</b> Clallam Bay/Sekiu Nutrient Reduction</p> <p><b>Project Category:</b> Wastewater Facility, Step 1</p> <p>Clallam Bay/Sekiu Nutrient Reduction/PSNR monitoring.</p> <p><b>County:</b> Clallam</p>                                                                                                                                                                                                                                                                                                                                                                                                                                  |

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| <p><b>Rank:</b> Ineligible, <b>Total Points:</b> 471</p> <p><b>Applicant:</b> Skagit Conservation District</p> <p><b>Application Number:</b> WQC-2027-SkagCD-00537</p> <p><b>Total Eligible Cost:</b> \$494,671</p> <p><b>Loan Requested:</b> \$0</p> <p><b>Grant/Subsidy Eligible:</b> \$494,671</p> <p><b>Funding Proposed:</b><br/>This application was not offered funding.</p> <p><b>Footnotes:</b> 3, 5, 7, 19</p>                        | <p><b>Project Title:</b> Skagit Temperature Monitoring &amp; Education</p> <p><b>Project Category:</b> Nonpoint Source Activity</p> <p>The Skagit Conservation District water temperature monitoring project will assist in the determination of restoration project effectiveness and track water quality conditions related to 303(d) listings in the Lower Skagit River and Samish watersheds at 6 monitoring stations. Developing a real-time data user-interface, updated educational collateral and videos, and hosting hands on rain catchment demonstration will expand public engagement and improve trust in riparian restoration efficacy.</p> <p><b>County:</b> Skagit</p> |
| <p><b>Rank:</b> Ineligible, <b>Total Points:</b> 388</p> <p><b>Applicant:</b> Fairfield town of</p> <p><b>Application Number:</b> WQC-2027-Tofair-00634</p> <p><b>Total Eligible Cost:</b> \$240,000</p> <p><b>Loan Requested:</b> \$240,000</p> <p><b>Grant/Subsidy Eligible:</b> \$120,000</p> <p><b>Funding Proposed:</b><br/>This application was not offered funding.</p> <p><b>Footnotes:</b> 3</p>                                       | <p><b>Project Title:</b> General Sewer Plan and Waste Water Facilities Plan</p> <p><b>Project Category:</b> Wastewater Facility, Step 1</p> <p>Analyse current system and facilities to develop a new General Sewer Plan and also a Waste Water Facilities Plan.</p> <p><b>County:</b> Spokane</p>                                                                                                                                                                                                                                                                                                                                                                                     |
| <p><b>Rank:</b> Ineligible, <b>Total Points:</b> 174</p> <p><b>Applicant:</b> Tacoma city of - Environmental Services Department</p> <p><b>Application Number:</b> WQC-2027-TacoES-00717</p> <p><b>Total Eligible Cost:</b> \$700,000</p> <p><b>Loan Requested:</b> \$700,000</p> <p><b>Grant/Subsidy Eligible:</b> \$350,000</p> <p><b>Funding Proposed:</b><br/>This application was not offered funding.</p> <p><b>Footnotes:</b> 3, 38</p>  | <p><b>Project Title:</b> Tacoma Wastewater Facility Planning</p> <p><b>Project Category:</b> Wastewater Facility, Step 1</p> <p>The City of Tacoma Environmental Services is evaluating the best mechanism to use PSNR funds but will likely use an engineering consultant to produce either a facility plan or engineering report. The proposed Wastewater Facility Plan or engineering report would develop a strategy to address long range replacement of aging infrastructure, the Central Treatment Plant Solids Project, nutrients upgrades strategies, a Pretreatment Program nitrogen reduction strategy, and funding strategy.</p> <p><b>County:</b> Pierce</p>              |
| <p><b>Rank:</b> Ineligible, <b>Total Points:</b> Ineligible</p> <p><b>Applicant:</b> Auburn city of - Community Development and Public Works Department</p> <p><b>Application Number:</b> WQC-2027-ACDPWD-00622</p> <p><b>Total Eligible Cost:</b> \$0</p> <p><b>Loan Requested:</b> \$0</p> <p><b>Grant/Subsidy Eligible:</b> \$0</p> <p><b>Funding Proposed:</b><br/>This application was not offered funding.</p> <p><b>Footnotes:</b> 1</p> | <p><b>Project Title:</b> City of Auburn Sewer Extension Project</p> <p><b>Project Category:</b> Wastewater Facility, Step 3</p> <p>The City of Auburn is seeking funding to extend public sewer into a low-income neighborhood with high-density septic systems. This grant will fund the construction of a sewer main extension to 16 homes. These homes will be provided with a connection point to public sewer at their property line. When the connection is made, the septic systems will be decommissioned, eliminating a source of fecal coliform pollution to groundwater and reducing public health risk from exposure to raw sewage.</p> <p><b>County:</b> King</p>         |

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| <p><b>Rank:</b> Ineligible, <b>Total Points:</b> Ineligible</p> <p><b>Applicant:</b> Grant County Conservation District</p> <p><b>Application Number:</b> WQC-2027-GCCD-00656</p> <p><b>Total Eligible Cost:</b> \$0</p> <p><b>Loan Requested:</b> \$0</p> <p><b>Grant/Subsidy Eligible:</b> \$0</p> <p><b>Funding Proposed:</b><br/>This application was not offered funding.</p> <p><b>Footnotes:</b> 1</p>        | <p><b>Project Title:</b> Sourcing phosphorus in the Rocky Ford Creek drainage</p> <p><b>Project Category:</b> Nonpoint Source Activity</p> <p>Harmful Algal Blooms in Moses Lake are primarily attributed to excess phosphorus loading and Rocky Ford Creek is a major contributor.</p> <p>Discharge from Rocky Ford Springs is 3-4 times higher than regional background levels. This project will have two tasks that share a common goal, to identify both the sources and the transport mechanisms of that phosphorus.</p> <p><b>County:</b> Grant</p>                                                                                                                                     |
| <p><b>Rank:</b> Ineligible, <b>Total Points:</b> Ineligible</p> <p><b>Applicant:</b> Lincoln County Conservation District</p> <p><b>Application Number:</b> WQC-2027-LiCoCD-00518</p> <p><b>Total Eligible Cost:</b> \$0</p> <p><b>Loan Requested:</b> \$0</p> <p><b>Grant/Subsidy Eligible:</b> \$0</p> <p><b>Funding Proposed:</b><br/>This application was not offered funding.</p> <p><b>Footnotes:</b> 1</p>    | <p><b>Project Title:</b> Little Creek Stream and Riparian Restoration</p> <p><b>Project Category:</b> Nonpoint Source Activity</p> <p>Little Creek, a tributary of Crab Creek and year-round surface water source in southern Lincoln County, has experienced severe erosion and sedimentation in recent decades. To address and improve water quality issues and stream function, the RECIPIENT has identified this site for active riparian and wetland restoration. The project emphasizes ecological function to maximize restoration and nonpoint source (NPS) pollutant and stream functionality.</p> <p><b>County:</b> Lincoln</p>                                                      |
| <p><b>Rank:</b> Ineligible, <b>Total Points:</b> Ineligible</p> <p><b>Applicant:</b> Selah city of - Public Works</p> <p><b>Application Number:</b> WQC-2027-SelaPW-00602</p> <p><b>Total Eligible Cost:</b> \$0</p> <p><b>Loan Requested:</b> \$0</p> <p><b>Grant/Subsidy Eligible:</b> \$0</p> <p><b>Funding Proposed:</b><br/>This application was not offered funding.</p> <p><b>Footnotes:</b> 1</p>            | <p><b>Project Title:</b> City of Selah Wastewater Treatment Plant Construction</p> <p><b>Project Category:</b> Wastewater Facility, Step 3</p> <p>The City of Selah desires to construct a new wastewater treatment plant as summarized and recommended in the Wastewater Treatment Facilities Engineering Report. The proposed project will address deficiencies associated with the condition of existing processes and equipment, a lack of redundancy in critical processes, and a projected shortfall in treatment capacity. This project will construct the new plant, which has been designed through Ecology Funding Agreement WQC-2025-SelaPW-00121.</p> <p><b>County:</b> Yakima</p> |
| <p><b>Rank:</b> Ineligible, <b>Total Points:</b> Ineligible</p> <p><b>Applicant:</b> Spokane County Parks Recreation and Golf</p> <p><b>Application Number:</b> WQC-2027-SpCoP-00619</p> <p><b>Total Eligible Cost:</b> \$0</p> <p><b>Loan Requested:</b> \$0</p> <p><b>Grant/Subsidy Eligible:</b> \$0</p> <p><b>Funding Proposed:</b><br/>This application was not offered funding.</p> <p><b>Footnotes:</b> 1</p> | <p><b>Project Title:</b> Spokane County Fairgrounds Campground Utility Improvements</p> <p><b>Project Category:</b> Wastewater Facility, Step 4</p> <p>This project includes improvements to an existing RV dump station, the addition of a grease interceptor facility where food trucks can legally dump their grey water, and a series of water and sewer connections for the carnival bunk houses during Fair. Currently these improvements have been designed to 30, this project includes finishing design, permitting, and construction.</p> <p><b>County:</b> Spokane</p>                                                                                                              |

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| <p><b>Rank:</b> Ineligible, <b>Total Points:</b> Ineligible</p> <p><b>Applicant:</b> Spokane city of</p> <p><b>Application Number:</b> WQC-2027-Spokane-00530</p> <p><b>Total Eligible Cost:</b> \$0</p> <p><b>Loan Requested:</b> \$0</p> <p><b>Grant/Subsidy Eligible:</b> \$0</p> <p><b>Funding Proposed:</b><br/>This application was not offered funding.</p> <p><b>Footnotes:</b> 1</p>  | <p><b>Project Title:</b> Five Mile Regional Infiltration Facility Rehabilitation</p> <p><b>Project Category:</b> Stormwater Facility, Step 3</p> <p>This project will improve water quality in the Rathdrum Prairie Aquifer through installation of a Bioretention Facility between West Francis Avenue and Country Homes Boulevard and east of North Maple Street in the City of Spokane. This project will provide treatment for (total suspended solids (TSS), oil (total petroleum hydrocarbons), dissolved copper, dissolved zinc, and total phosphorus).</p> <p><b>County:</b> Spokane</p> |
| <p><b>Rank:</b> Ineligible, <b>Total Points:</b> Ineligible</p> <p><b>Applicant:</b> Sunnyside city of</p> <p><b>Application Number:</b> WQC-2027-Sunnys-00667</p> <p><b>Total Eligible Cost:</b> \$0</p> <p><b>Loan Requested:</b> \$0</p> <p><b>Grant/Subsidy Eligible:</b> \$0</p> <p><b>Funding Proposed:</b><br/>This application was not offered funding.</p> <p><b>Footnotes:</b> 1</p> | <p><b>Project Title:</b> Sunnyside Wastewater Utility Improvements Construction</p> <p><b>Project Category:</b> Wastewater Facility, Step 3</p> <p>This project consists of the construction of two sanitary sewer lift stations in the City's collection system and upgrades to the City's wastewater treatment plant, including new screening, grit removal, vehicle storage, control updates, UV disinfection system replacement, and miscellaneous headworks access improvements.</p> <p><b>County:</b> Yakima</p>                                                                           |
| <p><b>Rank:</b> Ineligible, <b>Total Points:</b> Ineligible</p> <p><b>Applicant:</b> La Conner town of</p> <p><b>Application Number:</b> WQC-2027-ToLaCo-00687</p> <p><b>Total Eligible Cost:</b> \$0</p> <p><b>Loan Requested:</b> \$0</p> <p><b>Grant/Subsidy Eligible:</b> \$0</p> <p><b>Funding Proposed:</b><br/>This application was not offered funding.</p> <p><b>Footnotes:</b> 1</p> | <p><b>Project Title:</b> Town of La Conner WWTP Improvements - Design</p> <p><b>Project Category:</b> Wastewater Facility, Step 2</p> <p>The Town of La Conner seeks funding to design upgrades to its WWTP, including MBR conversion with Biological Nutrient Removal, headworks improvements, influent equalization, UV expansion, sludge modernization, and a new effluent pump. These improvements will boost reliability, extend plant life, and significantly reduce nutrient impacts in Skagit Bay and the Puget Sound.</p> <p><b>County:</b> Skagit</p>                                  |

## Footnotes

|           |                                                                                                                                                                                                                                                                                         |
|-----------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>1</b>  | The project was not rated and ranked because it was determined to be ineligible for funding.                                                                                                                                                                                            |
| <b>2</b>  | The Project Category was adjusted by Ecology to fit the proposed project. This does not affect general funding eligibility.                                                                                                                                                             |
| <b>3</b>  | The project did not meet the minimum score of 600 points overall required to be eligible for funding.                                                                                                                                                                                   |
| <b>4</b>  | The applicant did not meet the prerequisites and is not eligible to receive Step 2 Design funding. However, the project is eligible for Step 1 Planning funding.                                                                                                                        |
| <b>5</b>  | Ecology Screeners/Evaluators noted task costs that are unclear. The offered funding is contingent on satisfactory agreement negotiation and clarification of cost estimates.                                                                                                            |
| <b>6</b>  | Ecology Screeners/Evaluators noted potentially ineligible costs. Final funding resulting from agreement negotiation will be limited to eligible costs.                                                                                                                                  |
| <b>7</b>  | Ecology Screeners/Evaluators noted ineligible costs. Ecology's estimate of Total Eligible Costs differs from the applicant's estimate; the offered funding was adjusted based on Ecology's estimate.                                                                                    |
| <b>8</b>  | Ecology Screeners/Evaluators noted that proposed project start or completion dates may not align with the dates identified in Section 6.3.4 of the SFY27 Guidelines. Please refer to the funding guidelines for additional information about project timelines and expense eligibility. |
| <b>9</b>  | Ecology Screeners/Evaluators noted that the applicant may not have allocated sufficient time and/or resources to adequately address potential historic and cultural resource requirements.                                                                                              |
| <b>10</b> | The applicant did not meet the prerequisites and is not eligible to receive Step 4 Design and Construction funding. However, the project is eligible for Step 1 Planning funding.                                                                                                       |
| <b>11</b> | Step 4 Design and Construction Wastewater projects must complete design within 1 year of signing a funding agreement.                                                                                                                                                                   |
| <b>12</b> | The applicant did not meet the prerequisites and is not eligible to receive Step 3 Construction funding. However, the project is eligible for Step 4 Design and Construction funding.                                                                                                   |
| <b>13</b> | The applicant did not meet the prerequisites and is not eligible to receive Step 3 Construction funding. However, the project is eligible for Step 2 Design funding.                                                                                                                    |
| <b>14</b> | The offered SFAP grant for construction is conditional on Ecology acceptance of prerequisite documents no later than May 30, 2026.                                                                                                                                                      |
| <b>15</b> | Step 4 SFAP projects are limited to projects that have a total eligible cost (TEC) of \$300,000 or less.                                                                                                                                                                                |
| <b>16</b> | The project includes BMPs on private property. The offered funding is contingent on the applicant verifying landowner commitment via a Landowner Agreement.                                                                                                                             |

|           |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |
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| <b>17</b> | The application scope involves planting a riparian forest buffer but does not indicate buffer widths, or a part of the buffer does not meet Ecology requirements. All riparian buffers must comply with Appendix J of the funding guidelines.                                                                                                                                                                                                                                                                                                                                                                     |
| <b>18</b> | The maximum total grant amount for a Nonpoint Source Activity project is \$500,000. The Total Eligible Cost has been adjusted for this reason. The applicant did not indicate willingness to accept loan for this project.                                                                                                                                                                                                                                                                                                                                                                                        |
| <b>19</b> | The Scope of Work involves the collection of water quality or soil samples. An Ecology-approved Quality Assurance Project Plan (QAPP) will be required.                                                                                                                                                                                                                                                                                                                                                                                                                                                           |
| <b>20</b> | The offered grant may not exceed 85% of the Total Eligible Costs for Stormwater projects (95% hardship communities).                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |
| <b>21</b> | The offered SFAP grant for construction is contingent on property acquisition or easement to be submitted no later than May 25, 2026 and accepted by Ecology by May 30, 2026.                                                                                                                                                                                                                                                                                                                                                                                                                                     |
| <b>22</b> | The offered grant reflects hardship consideration for stormwater with a reduced 5% match.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |
| <b>23</b> | The project is a facility project offered CWSRF loan. Where applicable, the applicant will be required to comply with the following: 1) the AIS requirements described in the American Iron and Steel section; 2) the SERP requirements described in the State Environmental Review Process section; 3) the federal prevailing wage requirements described in the Davis-Bacon Act Wages section; and 4) certify it has prepared an Asset Management Plan that meets the minimum criteria described in the Fiscal Sustainability Plan (Asset Management Plan) section before Ecology can sign a funding agreement. |
| <b>24</b> | The project is offered CWSRF loan. The applicant will be required to certify it prepared/will prepare a Cost and Effectiveness Analysis that meets the minimum criteria, as described in the CWSRF Key Conditions, before Ecology can sign a funding agreement.                                                                                                                                                                                                                                                                                                                                                   |
| <b>25</b> | The project is offered CWSRF loan. Ecology must complete an underwriting process (formerly Financial Capability Assessment) before signing any CWSRF loan agreement, as described in the CWSRF Key Conditions.                                                                                                                                                                                                                                                                                                                                                                                                    |
| <b>26</b> | The applicant will be required to conduct an Investment Grade Efficiency Audit (IGEA) for the facility design, construction, or design/construction project offered CWSRF loan and/or Centennial grant.                                                                                                                                                                                                                                                                                                                                                                                                           |
| <b>27</b> | The applicant requested a 30-year term loan, but the loan term cannot extend past the useful life of the project. The maximum allowed for planning or design projects is a 20-year term.                                                                                                                                                                                                                                                                                                                                                                                                                          |
| <b>28</b> | This project has been identified for BIL Emerging Contaminants funding, which is being offered as CWSRF Forgivable Principal (GPR).                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |
| <b>29</b> | This project requires compliance with BABA.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |

|           |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |
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| <b>30</b> | The project is offered CWSRF loan and identified as a Designated Equivalency Project (DEP). In addition to any other requirements, the project will be required to meet the following federal requirements as applicable: 1) the A/E services procurement requirements described in the Architectural and Engineering Services Procurement section; 2) the environmental cross cutters reporting requirements described in the Federal Cross Cutters section; 3) the requirements described in the Federal Single Audit Act section; and 4) the prohibitions on services or equipment described in the Prohibition on Certain Telecommunication and Video Surveillance Services or Equipment section. |
| <b>31</b> | The per-applicant funding limit for CWSRF facility construction projects has been lowered to \$10,000,000 due to lack of funds.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |
| <b>32</b> | Emerging contaminants and OSG funding has unique federal requirements and eligibility criteria. The draft offer is based on anticipated OSG and EC availability, as well as the cost estimates provided in the funding application.                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |
| <b>33</b> | The project was determined by Ecology to be eligible for Green Project Reserve (GPR), and the offered funding includes CWSRF GPR funding. Ecology may request further documentation to verify the eligible amount.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |
| <b>34</b> | This project has been identified for Green Project Reserve (GPR) funding, which is being offered as CWSRF Forgivable Principal (GPR).                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |
| <b>35</b> | The project received construction funding in previous funding cycle using Small Community Priority Project List (SCPPL). Additional funding was requested to meet updated project costs using SCPPL process. See Rating Criteria and Rating and Ranking Process. The funding offered will be amended into an existing funding agreement.                                                                                                                                                                                                                                                                                                                                                              |
| <b>36</b> | The project is offered additional funding using the Small Community Priority Project List (SCPPL), see Rating Criteria and Rating and Ranking Process. The funding offered will be amended into an existing funding agreement, once engineering is approved and SERP/CRR requirements have been met for the current project step.                                                                                                                                                                                                                                                                                                                                                                     |
| <b>37</b> | The application indicated the project will use an alternative project delivery method. Funding offer will be subject to the requirements indicated in Section 2.1.10 of the funding guidelines.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |
| <b>38</b> | The maximum PSNR grant award is \$350,000 per eligible facility. This maximum applies to each individual site; PSNR funding cannot be consolidated for a single facility.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |
| <b>39</b> | The funding award has been increased from the Draft Offer List to reflect additional available funding.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |
| <b>40</b> | The project is a facility project offered funding. If the applicant is required or chooses to plan under the GMA, it must be in compliance with Chapter 36.70a RCW before Ecology can sign a funding agreement.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |
| <b>41</b> | Funding offered is contingent upon wetland delineation. Work proposed in wetlands may be ineligible.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |
| <b>42</b> | This project was identified to receive a \$1,092,000 Federal EPA Community Grant. Because of this overlap in funding for the same project, the Ecology funding offer would be reduced by the same amount. Due to project timing and the reduced offer, the Applicant notified Ecology to decline the funding ahead of the Final Offer List publication.                                                                                                                                                                                                                                                                                                                                               |

## Appendix 1a: List of Projects Offered CWSRF Funding

Appendix 1a contains a list of projects offered funding strictly from CWSRF in ranked priority order.

### Summary of CWSRF funding offered:

| Fund Source                                | Total               |
|--------------------------------------------|---------------------|
| Standard Loan                              | \$37,816,248        |
| Hardship Forgivable Principal              | \$3,865,067         |
| Green Project Reserve (GPR) Standard Loan  | \$18,830,018        |
| GPR Forgivable Principal                   | \$10,107,672        |
| Preconstruction (Precon) Standard Loan     | \$13,651,953        |
| Precon Forgivable Principal                | \$10,829,023        |
| Emerging Contaminants Forgivable Principal | \$3,927,000         |
| <b>Total CWSRF Funding Offered</b>         | <b>\$99,026,981</b> |

| Rank  | Applicant,<br>Application Number,<br>Permit Number      | Project Title                                                                     | Project<br>Category          | Total Eligible<br>Cost | Total CWSRF<br>Loan<br>Offered | Summary of CWSRF Funding Offered                                        | Loan<br>Term,<br>Interest<br>Rate |
|-------|---------------------------------------------------------|-----------------------------------------------------------------------------------|------------------------------|------------------------|--------------------------------|-------------------------------------------------------------------------|-----------------------------------|
| SCPPL | Mossyrock city of<br>WQC-2021-CiMoss-00071<br>WA0021024 | General Sewer Plan Update<br>/ Wastewater Treatment<br>Plant Planning and Upgrade | Wastewater<br>Facility-SCPPL | \$973,400              | \$973,400                      | Standard Loan: \$490,906<br>Hardship Forgivable Principal:<br>\$482,494 | 30 years,<br>2.5%                 |
| SCPPL | Pateros city of<br>WQC-2021-PateCo-00027<br>WA0020559   | Wastewater Facility<br>Engineering Report and<br>General Sewer Plan Update        | Wastewater<br>Facility-SCPPL | \$1,350,000            | \$1,350,000                    | Standard Loan: \$1,350,000                                              | 30 years,<br>3.3%                 |
| SCPPL | Waterville town of<br>WQC-2021-Waterv-00168             | Wastewater Treatment<br>Plant Design and<br>Construction                          | Wastewater<br>Facility-SCPPL | \$500,000              | \$500,000                      | Hardship Forgivable Principal:<br>\$500,000                             |                                   |

| Rank  | Applicant,<br>Application Number,<br>Permit Number                             | Project Title                                                                | Project<br>Category          | Total Eligible<br>Cost | Total CWSRF<br>Loan<br>Offered | Summary of CWSRF Funding Offered                                                 | Loan<br>Term,<br>Interest<br>Rate |
|-------|--------------------------------------------------------------------------------|------------------------------------------------------------------------------|------------------------------|------------------------|--------------------------------|----------------------------------------------------------------------------------|-----------------------------------|
| SCPPL | Aberdeen city of - Public<br>Works<br>WQC-2022-AberPW-00116<br>WA0020834       | Pump Station Design                                                          | Wastewater<br>Facility-SCPPL | \$4,349,000            | \$4,349,000                    | Standard Loan: \$4,349,000                                                       | 20 years,<br>2.5%                 |
| SCPPL | Tekoa city of<br>WQC-2023-CiTeko-00135<br>WA0023141                            | Wastewater Treatment<br>Plant Facilities Plan                                | Wastewater<br>Facility-SCPPL | \$1,515,000            | \$1,515,000                    | Precon Standard Loan: \$757,500<br>Precon Forgivable Principal: \$757,500        | 20 years,<br>2.5%                 |
| SCPPL | Garfield town of<br>WQC-2023-GarfTo-00079<br>WA0044822                         | Garfield Wastewater<br>Facilities Plan                                       | Wastewater<br>Facility-SCPPL | \$1,500,000            | \$1,500,000                    | Precon Standard Loan: \$750,000<br>Precon Forgivable Principal: \$750,000        | 20 years,<br>2.5%                 |
| SCPPL | Snoqualmie Pass Utility<br>District<br>WQC-2023-SnPaUd-00098<br>Pending        | Snoqualmie Pass Phase 2-4<br>MBR WWTP Improvements<br>Eng. & Constr Services | Wastewater<br>Facility-SCPPL | \$3,977,824            | \$3,977,824                    | Standard Loan: \$3,977,824                                                       | 30 years,<br>3.3%                 |
| SCPPL | Airway Heights city of<br>WQC-2024-CiAiHe-00072<br>ST0045504                   | Water Reuse System and<br>Storage Expansion                                  | Wastewater<br>Facility-SCPPL | \$435,596              | \$435,596                      | Standard Loan: \$435,596                                                         | 20 years,<br>2.5%                 |
| SCPPL | Airway Heights city of<br>WQC-2024-CiAiHe-00121<br>ST0045504                   | Water Reclamation Facility<br>SCADA and Membrane<br>Upgrades                 | Wastewater<br>Facility-SCPPL | \$800,000              | \$800,000                      | Standard Loan: \$800,000                                                         | 20 years,<br>2.5%                 |
| SCPPL | Lummi Tribal Water and<br>Sewer District<br>WQC-2024-LuTSWD-00024<br>WA0026727 | Kwina Road MBR<br>Engineering Report/General<br>Sewer Plan                   | Wastewater<br>Facility-SCPPL | \$2,375,000            | \$2,375,000                    | Precon Standard Loan: \$1,187,500<br>Precon Forgivable Principal:<br>\$1,187,500 | 20 years,<br>2.5%                 |

| Rank  | Applicant,<br>Application Number,<br>Permit Number                         | Project Title                                                                     | Project<br>Category                 | Total Eligible<br>Cost | Total CWSRF<br>Loan<br>Offered | Summary of CWSRF Funding Offered                                                                                                                       | Loan<br>Term,<br>Interest<br>Rate |
|-------|----------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-------------------------------------|------------------------|--------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------|
| SCPPL | Vader city of<br>WQC-2024-Vaderc-00169<br>WA0021083                        | City of Vader Wastewater<br>Effluent Diffuser & Lift<br>Station Planning          | Wastewater<br>Facility-SCPPL        | \$1,441,005            | \$1,441,005                    | Standard Loan: \$592,632<br>Hardship Forgivable Principal:<br>\$848,373                                                                                | 30 years,<br>2.5%                 |
| SCPPL | Whatcom County Water<br>District #13<br>WQC-2024-WhCoWD-00190<br>ST0007367 | Wastewater Planning and<br>Immediate Repairs                                      | Wastewater<br>Facility-SCPPL        | \$1,500,000            | \$1,500,000                    | Precon Standard Loan: \$750,000<br>Precon Forgivable Principal: \$750,000                                                                              | 20 years,<br>2.5%                 |
| SCPPL | Chelan city of<br>WQC-2025-CiChel-00101                                    | Lake Chelan Sewer District<br>(LCSD) General Sewer Plan<br>Update                 | Wastewater<br>Facility-SCPPL        | \$575,000              | \$575,000                      | Precon Standard Loan: \$287,500<br>Precon Forgivable Principal: \$287,500                                                                              | 20 years,<br>2.5%                 |
| 1     | Valley View Sewer District<br>WQC-2027-VaViSD-00659                        | North Boulevard Park<br>Sewer Extension                                           | Wastewater<br>Facility-<br>Hardship | \$6,131,272            | \$6,131,272                    | Standard Loan: \$511,272<br>Hardship Forgivable Principal:<br>\$5,000,000<br>Precon Standard Loan: \$310,000<br>Precon Forgivable Principal: \$310,000 | 20 years,<br>2.1%                 |
| 2     | Kitsap County - Public Works<br>WQC-2027-KiCoPW-00541<br>WA0030520         | Kitsap County CKTP Solids &<br>Liquid Hauled Waste Phase<br>1 Upgrades (Project)  | Wastewater<br>Facility              | \$153,526,843          | \$10,000,000                   | Standard Loan: \$10,000,000                                                                                                                            | 20 years,<br>2.5%                 |
| 3     | Deer Park city of<br>WQC-2027-DeePar-00444<br>ST8016                       | Deer Park Wastewater<br>Facility Plan and General<br>Sewer Plan Update            | Wastewater<br>Facility              | \$747,300              | \$747,300                      | Precon Standard Loan: \$373,650<br>Precon Forgivable Principal: \$373,650                                                                              | 20 years,<br>2.5%                 |
| 5     | Kitsap Public Health District<br>WQC-2027-KitPHD-00603                     | Regional Clean Water Loan<br>Program Recapitalization to<br>Improve Water Quality | Onsite<br>Sewage<br>System          | \$20,000,000           | \$13,784,408                   | GPR Standard Loan: \$10,338,306<br>GPR Forgivable Principal: \$3,446,102                                                                               | 20 years,<br>1.6%                 |

| Rank | Applicant,<br>Application Number,<br>Permit Number                                        | Project Title                                                                  | Project<br>Category    | Total Eligible<br>Cost | Total CWSRF<br>Loan<br>Offered | Summary of CWSRF Funding Offered                                                                    | Loan<br>Term,<br>Interest<br>Rate |
|------|-------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------|------------------------|------------------------|--------------------------------|-----------------------------------------------------------------------------------------------------|-----------------------------------|
| 6    | Housing Authority of Island<br>County<br>WQC-2027-HoAulC-00627<br>WAR30176                | Sunny View Village LOSS<br>Replacement – Housing<br>Authority of Island County | Wastewater<br>Facility | \$168,000              | \$168,000                      | Precon Standard Loan: \$84,000<br>Precon Forgivable Principal: \$84,000                             | 20 years,<br>2.5%                 |
| 7    | Grays Harbor County -<br>Public Services Department<br>WQC-2027-GHCoPS-00521<br>WA0037095 | Pacific Beach WWTP Phase<br>1 Improvements Design                              | Wastewater<br>Facility | \$1,100,000            | \$1,100,000                    | Precon Standard Loan: \$550,000<br>Precon Forgivable Principal: \$550,000                           | 20 years,<br>2.5%                 |
| 8    | City of Montesano<br>WQC-2027-MonteC-00475<br>WA0024660                                   | City of Montesano<br>Wastewater Treatment<br>Plant Facility Plan               | Wastewater<br>Facility | \$274,325              | \$274,325                      | Precon Standard Loan: \$137,163<br>Precon Forgivable Principal: \$137,163                           | 5 years,<br>1.2%                  |
| 10   | Royal City city of<br>WQC-2027-RoyalC-00519<br>ST0005294                                  | Wastewater Treatment<br>Plant Improvements                                     | Wastewater<br>Facility | \$1,650,000            | \$1,650,000                    | Precon Standard Loan: \$825,000<br>Precon Forgivable Principal: \$825,000                           | 20 years,<br>2.5%                 |
| 12   | College Place city of -<br>Engineering Department<br>WQC-2027-CoPIED-00514<br>WA0020656   | Central Avenue Sewer<br>Improvements                                           | Wastewater<br>Facility | \$614,000              | \$614,000                      | Standard Loan: \$539,000<br>Precon Standard Loan: \$37,500<br>Precon Forgivable Principal: \$37,500 | 30 years,<br>3.3%                 |
| 13   | Seattle city of - Public<br>Utilities Department<br>WQC-2027-SeaPUD-00512<br>WA0022772    | Arbor Heights Sewer<br>Capacity - I&I Reduction<br>and Pipe Lining Project     | Wastewater<br>Facility | \$6,975,000            | \$6,975,000                    | Standard Loan: \$5,630,000<br>Precon Standard Loan: \$1,345,000                                     | 20 years,<br>2.5%                 |

| Rank | Applicant,<br>Application Number,<br>Permit Number                                      | Project Title                                                           | Project<br>Category    | Total Eligible<br>Cost | Total CWSRF<br>Loan<br>Offered | Summary of CWSRF Funding Offered                                                                             | Loan<br>Term,<br>Interest<br>Rate |
|------|-----------------------------------------------------------------------------------------|-------------------------------------------------------------------------|------------------------|------------------------|--------------------------------|--------------------------------------------------------------------------------------------------------------|-----------------------------------|
| 15   | Lynnwood city of<br>WQC-2027-Lynnwo-00618<br>WA0024031                                  | Lynnwood Wastewater<br>Treatment Plant Major<br>Upgrades Design         | Wastewater<br>Facility | \$6,195,530            | \$5,845,530                    | GPR Standard Loan: \$3,584,918<br>GPR Forgivable Principal: \$1,194,972<br>Precon Standard Loan: \$1,065,640 | 20 years,<br>2.5%                 |
| 16   | Cusick Town of<br>WQC-2027-CusTo-00508<br>ST0008025                                     | I/I Evaluation GSP<br>Amendment and Treatment<br>Feasibility Evaluation | Wastewater<br>Facility | \$171,000              | \$171,000                      | Precon Standard Loan: \$85,500<br>Precon Forgivable Principal: \$85,500                                      | 20 years,<br>2.5%                 |
| 18   | Port Townsend City of<br>WQC-2027-PorToc-00491<br>WA0037052                             | Lawrence Street CSO<br>Separation and Street<br>Restoration             | Wastewater<br>Facility | \$3,033,000            | \$1,738,000                    | Standard Loan: \$1,327,000<br>Precon Standard Loan: \$205,500<br>Precon Forgivable Principal: \$205,500      | 30 years,<br>3.3%                 |
| 19   | Lake Stevens Sewer District<br>WQC-2027-LkStSD-00707<br>WA0020893                       | Sunnyside WWTP Carbon<br>Addition System                                | Wastewater<br>Facility | \$762,290              | \$412,290                      | Precon Standard Loan: \$412,290                                                                              | 20 years,<br>2.5%                 |
| 20   | Raymond city of<br>WQC-2027-CiRaym-00648<br>WA0041041                                   | Willapa WWTP Settlement<br>Mitigation - Phase 1                         | Wastewater<br>Facility | \$1,161,500            | \$1,161,500                    | Standard Loan: \$1,121,500<br>Precon Standard Loan: \$20,000<br>Precon Forgivable Principal: \$20,000        | 30 years,<br>3.3%                 |
| 21   | Mabton city of<br>WQC-2027-Mabton-00593<br>WA0020648                                    | WWTF Telemetry<br>Replacement                                           | Wastewater<br>Facility | \$139,000              | \$139,000                      | Standard Loan: \$116,500<br>Precon Standard Loan: \$11,250<br>Precon Forgivable Principal: \$11,250          | 20 years,<br>2.5%                 |
| 22   | College Place city of -<br>Engineering Department<br>WQC-2027-CoPIED-00516<br>WA0020656 | SE 12th Street Sewer<br>Improvements                                    | Wastewater<br>Facility | \$219,000              | \$219,000                      | Precon Standard Loan: \$109,500<br>Precon Forgivable Principal: \$109,500                                    | 20 years,<br>2.5%                 |

| Rank | Applicant,<br>Application Number,<br>Permit Number                                        | Project Title                                                                   | Project<br>Category    | Total Eligible<br>Cost | Total CWSRF<br>Loan<br>Offered | Summary of CWSRF Funding Offered                                                                      | Loan<br>Term,<br>Interest<br>Rate |
|------|-------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------|------------------------|------------------------|--------------------------------|-------------------------------------------------------------------------------------------------------|-----------------------------------|
| 24   | Bridgeport City of<br>WQC-2027-CiBrid-00437<br>WA0024066                                  | General Sewer Plan                                                              | Wastewater<br>Facility | \$200,000              | \$200,000                      | Precon Standard Loan: \$100,000<br>Precon Forgivable Principal: \$100,000                             | 20 years,<br>2.5%                 |
| 25   | Hoquiam City of<br>WQC-2027-HoquCi-00702<br>WA0020915                                     | City of Hoquiam<br>Wastewater Treatment<br>Plant Design                         | Wastewater<br>Facility | \$7,017,920            | \$7,017,920                    | Precon Standard Loan: \$3,508,960<br>Precon Forgivable Principal:<br>\$3,508,960                      | 20 years,<br>2.5%                 |
| 30   | Snohomish city of<br>WQC-2027-Snohom-00442<br>WA0029548                                   | Installation of New Effluent<br>Filtration System                               | Wastewater<br>Facility | \$5,500,000            | \$5,500,000                    | Standard Loan: \$5,500,000                                                                            | 20 years,<br>2.5%                 |
| 33   | Clark County - Public Works<br>Department<br>WQC-2027-CICoPW-00431                        | NE Hazel Dell Avenue (78th<br>street to Cougar Creek) WQ<br>Retrofit            | Stormwater<br>Facility | \$833,453              | \$125,018                      | Standard Loan: \$125,018                                                                              | 20 years,<br>2.5%                 |
| 34   | Port Townsend City of<br>WQC-2027-PorToc-00722<br>WA0037052                               | Wastewater Treatment<br>Plant Outfall Repair and<br>Replacement                 | Wastewater<br>Facility | \$1,500,000            | \$1,500,000                    | Standard Loan: \$950,000<br>Precon Standard Loan: \$275,000<br>Precon Forgivable Principal: \$275,000 | 30 years,<br>3.3%                 |
| 35   | Cle ElumCity of<br>WQC-2027-CoCle-00562<br>WA0021938                                      | City-Wide Sewer<br>Improvement Design - 9<br>Projects                           | Wastewater<br>Facility | \$505,000              | \$505,000                      | Precon Standard Loan: \$252,500<br>Precon Forgivable Principal: \$252,500                             | 5 years,<br>1.2%                  |
| 40   | Wahkiakum County - Public<br>Utility District No. 1<br>WQC-2027-WahPUD-00443<br>WA0022667 | General Sewer Plan and<br>Wastewater Facilities Plan:<br>Cathlamet Sewer System | Wastewater<br>Facility | \$155,000              | \$155,000                      | Precon Standard Loan: \$77,500<br>Precon Forgivable Principal: \$77,500                               | 5 years,<br>1.2%                  |

| Rank | Applicant,<br>Application Number,<br>Permit Number                                       | Project Title                                                              | Project<br>Category                 | Total Eligible<br>Cost | Total CWSRF<br>Loan<br>Offered | Summary of CWSRF Funding Offered                                                                                         | Loan<br>Term,<br>Interest<br>Rate |
|------|------------------------------------------------------------------------------------------|----------------------------------------------------------------------------|-------------------------------------|------------------------|--------------------------------|--------------------------------------------------------------------------------------------------------------------------|-----------------------------------|
| 42   | Skokomish Indian Tribe -<br>Community Development<br>Department<br>WQC-2027-SKITCD-00599 | Skokomish FY27 WQC Head<br>Start Complex Gravity<br>Sewer and Lift Station | Wastewater<br>Facility-<br>Hardship | \$1,228,200            | \$1,228,200                    | Hardship Forgivable Principal:<br>\$961,200<br>Precon Standard Loan: \$133,500<br>Precon Forgivable Principal: \$133,500 | 5 years,<br>1.2%                  |
| 65   | Mountlake Terrace city of<br>WQC-2027-MouTer-00613                                       | 220th/70th Water Quality<br>Project AKA Hall Creek<br>Biofilter            | Stormwater<br>Facility              | \$4,710,601            | \$3,831,000                    | Emerging Contaminants Forgivable<br>Principal: \$3,831,000                                                               |                                   |
| 78   | Jefferson County Public<br>Health<br>WQC-2027-JeCoPH-00655                               | Statewide Expansion of<br>Watershed Conservation<br>Fund (WCF) Pilot       | Nonpoint<br>Source<br>Activity      | \$10,212,588           | \$6,542,392                    | GPR Standard Loan: \$4,906,794<br>GPR Forgivable Principal: \$1,635,598                                                  | 20 years,<br>1.6%                 |

## Appendix 1b: List of Projects Offered Centennial Funding

Appendix 1b contains a list of projects offered funding strictly from Centennial in ranked priority order.

Total Centennial funding offered: \$20,359,310

| Rank | Applicant                                                      | Application Number    | Project Title                                                               | Project Category         | County    | Total Eligible Cost | Centennial Grant Offered |
|------|----------------------------------------------------------------|-----------------------|-----------------------------------------------------------------------------|--------------------------|-----------|---------------------|--------------------------|
| 4    | Clark County - Public Works Department                         | WQC-2027-CICoPW-00626 | Salmon Creek Floodplain Restoration and Education                           | Nonpoint Source Activity | Clark     | \$322,194           | \$322,194                |
| 5    | Kitsap Public Health District                                  | WQC-2027-KitPHD-00603 | Regional Clean Water Loan Program Recapitalization to Improve Water Quality | Onsite Sewage System     | Statewide | \$20,000,000        | \$6,215,592              |
| 11   | Skagit County - Public Works Department                        | WQC-2027-SkCoPW-00684 | Colony Creek at Two Owls Farm                                               | Nonpoint Source Activity | Skagit    | \$168,273           | \$168,273                |
| 17   | Thurston County - Public Health and Social Services Department | WQC-2027-ThCoPH-00670 | Lost Lake Resort Maple North and South Community Project                    | Onsite Sewage System     | Thurston  | \$500,000           | \$500,000                |
| 23   | Cascadia Conservation District                                 | WQC-2027-CascCD-00588 | Entiat Watershed Water Quality Enhancement and Habitat Restoration Project  | Nonpoint Source Activity | Chelan    | \$500,000           | \$500,000                |
| 26   | Clark Conservation District                                    | WQC-2027-ClarCD-00458 | Poop Smart Clark Septic Reimbursement Program – West                        | Onsite Sewage System     | Clark     | \$609,286           | \$500,000                |
| 27   | Lummi Indian Business Council                                  | WQC-2027-LuInBC-00624 | Skookum Edfro Phase 3 Restoration Project, South Fork Nooksack River        | Nonpoint Source Activity | Whatcom   | \$499,917           | \$499,917                |
| 28   | Clark Conservation District                                    | WQC-2027-ClarCD-00432 | Poop Smart Clark Septic Reimbursement Program – East                        | Onsite Sewage System     | Clark     | \$609,286           | \$500,000                |
| 29   | Yakima Health District                                         | WQC-2027-YaHeDi-00709 | SepticSmart Yakima                                                          | Onsite Sewage System     | Yakima    | \$273,473           | \$273,473                |

| Rank | Applicant                                    | Application Number    | Project Title                                                              | Project Category         | County      | Total Eligible Cost | Centennial Grant Offered |
|------|----------------------------------------------|-----------------------|----------------------------------------------------------------------------|--------------------------|-------------|---------------------|--------------------------|
| 32   | Snohomish County - Health Department         | WQC-2027-SnCoHD-00545 | Savvy Septic Program                                                       | Onsite Sewage System     | Snohomish   | \$700,000           | \$500,000                |
| 38   | Snohomish Conservation District              | WQC-2027-SnohCD-00445 | Carpenter Creek Reach Scale Restoration (Phase II)                         | Nonpoint Source Activity | Snohomish   | \$520,128           | \$500,000                |
| 39   | Lincoln County Conservation District         | WQC-2027-LiCoCD-00483 | Hawk Creek Riparian Project                                                | Nonpoint Source Activity | Lincoln     | \$500,000           | \$500,000                |
| 43   | Skagit County - Public Works Department      | WQC-2027-SkCoPW-00488 | Hansen Creek Riparian Restoration at the historic Northern State Hospital  | Nonpoint Source Activity | Skagit      | \$482,762           | \$482,762                |
| 46   | Walla Walla County Conservation District     | WQC-2027-WWCoCD-00424 | Touchet RM 33 Restoration Upstream Phase                                   | Nonpoint Source Activity | Walla Walla | \$500,000           | \$500,000                |
| 49   | Mukilteo city of                             | WQC-2027-Mukilt-00677 | Stormwater Pipe Pollutant Removal Project – Phase 3 (South Zone)           | Stormwater Activity      | Snohomish   | \$900,000           | \$500,000                |
| 53   | Snohomish Conservation District              | WQC-2027-SnohCD-00548 | Ovenell Park Riparian Restoration, Agroforestry, and Education             | Nonpoint Source Activity | Snohomish   | \$382,795           | \$382,795                |
| 58   | Whitman Conservation District                | WQC-2027-WhitCD-00719 | 2027 Alakli flat Restoration                                               | Nonpoint Source Activity | Whitman     | \$228,975           | \$228,975                |
| 67   | Walla Walla County Conservation District     | WQC-2027-WWCoCD-00423 | Lower Mill Creek RM 4 Phase 3                                              | Nonpoint Source Activity | Walla Walla | \$495,854           | \$495,854                |
| 69   | Bellingham city of - Public Works Department | WQC-2027-BellPW-00587 | Squalicum Creek at Baker Creek Restoration Project                         | Nonpoint Source Activity | Whatcom     | \$535,292           | \$500,000                |
| 75   | Skagit River System Cooperative              | WQC-2027-SkRISC-00524 | Nookachamps Creek Riparian Planting Ongoing Maintenance Project            | Nonpoint Source Activity | Skagit      | \$82,600            | \$82,600                 |
| 77   | Cascadia Conservation District               | WQC-2027-CascCD-00492 | Riparian and Wetland Restoration in Lake Chelan and Wenatchee River Basins | Nonpoint Source Activity | Chelan      | \$459,827           | \$459,827                |

| Rank | Applicant                                                      | Application Number    | Project Title                                                              | Project Category         | County      | Total Eligible Cost | Centennial Grant Offered |
|------|----------------------------------------------------------------|-----------------------|----------------------------------------------------------------------------|--------------------------|-------------|---------------------|--------------------------|
| 78   | Jefferson County Public Health                                 | WQC-2027-JeCoPH-00655 | Statewide Expansion of Watershed Conservation Fund (WCF) Pilot             | Nonpoint Source Activity | Statewide   | \$10,212,588        | \$500,000                |
| 81   | Algona city of - Public Works                                  | WQC-2027-AlgoPW-00643 | City of Algona Vector Truck Purchase – Enhanced Stormwater Compliance      | Stormwater Activity      | King        | \$830,590           | \$500,000                |
| 86   | Tekoa city of                                                  | WQC-2027-CiTeko-00513 | Hangman Creek Watershed Riparian Restoration-Tekoa City Limits             | Nonpoint Source Activity | Spokane     | \$428,626           | \$428,626                |
| 91   | Ephrata city of - Public Works Department                      | WQC-2027-EphrPW-00496 | City of Ephrata Comprehensive Stormwater Conditions Assessment             | Stormwater Facility      | Grant       | \$125,000           | \$118,750                |
| 98   | Yakama Nation                                                  | WQC-2027-YakaNa-00552 | Carrols Creek Water Quality Improvement Project: Ser Cho Osel Ling Returns | Nonpoint Source Activity | Klickitat   | \$500,000           | \$500,000                |
| 101  | Grant County Conservation District                             | WQC-2027-GCCD-00462   | Reducing Harmful Algal Blooms in Moses Lake                                | Nonpoint Source Activity | Grant       | \$495,000           | \$495,000                |
| 106  | Confederated Tribes of the Umatilla Indian Reservation         | WQC-2027-CoTUIR-00438 | Walla Walla River RM 32.5 Floodplain Reconnection Project                  | Nonpoint Source Activity | Walla Walla | \$3,034,283         | \$500,000                |
| 108  | Lincoln County Conservation District                           | WQC-2027-LiCoCD-00509 | Lincoln and Adams BMP Partnership                                          | Nonpoint Source Activity | Lincoln     | \$499,991           | \$499,991                |
| 109  | Chelan County - Natural Resource Department                    | WQC-2027-ChCoNR-00538 | Wenatchee Watershed Riparian Planting and Phased Water Quality Improvement | Nonpoint Source Activity | Chelan      | \$271,314           | \$271,314                |
| 113  | King County - Public Health Department                         | WQC-2027-KiCoPH-00666 | King County Septic to Sewer Conversion Decision Support Analysis           | Onsite Sewage System     | King        | \$494,295           | \$494,295                |
| 115  | Thurston County - Public Health and Social Services Department | WQC-2027-ThCoPH-00551 | Upper Chehalis Basin WRIA - Skookumchuck Watershed – PIC & O&M Project     | Onsite Sewage System     | Thurston    | \$338,480           | \$338,480                |
| 118  | Clallam Conservation District                                  | WQC-2027-ClalCD-00547 | Onsite Septic System Cost Share Project for Improving Water Quality        | Onsite Sewage System     | Clallam     | \$499,860           | \$499,860                |

| Rank | Applicant                              | Application Number    | Project Title                                                          | Project Category         | County   | Total Eligible Cost | Centennial Grant Offered |
|------|----------------------------------------|-----------------------|------------------------------------------------------------------------|--------------------------|----------|---------------------|--------------------------|
| 120  | Newcastle city of                      | WQC-2027-Newcas-00668 | Enhanced Maintenance Plan                                              | Stormwater Activity      | King     | \$88,000            | \$74,800                 |
| 130  | San Juan Islands Conservation District | WQC-2027-SaJICD-00605 | San Juan Islands CD Water Quality TA, Outreach, and BMP Implementation | Nonpoint Source Activity | San Juan | \$498,133           | \$498,133                |
| 132  | Ferry Conservation District            | WQC-2027-FerrCD-00669 | Curlew Lake Nutrient Reduction                                         | Onsite Sewage System     | Ferry    | \$27,800            | \$27,800                 |

## Appendix 1c: List of Projects Offered Section 319 Funding

Appendix 1c contains a list of projects offered funding strictly from Section 319 in ranked priority order.

Total Section 319 funding offered: \$1,752,224

| Rank | Application Number    | Applicant                                   | Project Title                                                             | Project Category         | County   | Total Eligible Cost | Section 319 Grant Offered |
|------|-----------------------|---------------------------------------------|---------------------------------------------------------------------------|--------------------------|----------|---------------------|---------------------------|
| 9    | WQC-2027-MSRF-00560   | Methow Salmon Recovery Foundation           | Lower Methow Riparian and Water Quality Restoration Project               | Nonpoint Source Activity | Okanogan | \$249,341           | \$249,341                 |
| 52   | WQC-2027-NoSeA-00590  | Nooksack Salmon Enhancement Association     | Fishtrap Creek Riparian & Instream Restoration for Improved Water Quality | Nonpoint Source Activity | Whatcom  | \$260,382           | \$260,382                 |
| 54   | WQC-2027-TroUnl-00427 | Trout Unlimited                             | Hangman Creek Floodplain Restoration at Grouse Creek Ranch Phase 2        | Nonpoint Source Activity | Spokane  | \$499,920           | \$499,920                 |
| 55   | WQC-2027-MPSFEG-00696 | Mid Puget Sound Fisheries Enhancement Group | Mill Creek Revegetation and Instream Conceptual Design                    | Nonpoint Source Activity | King     | \$242,581           | \$242,581                 |
| 66   | WQC-2027-CaLaTr-00679 | Capitol Land Trust                          | McLane Creek & Eld Inlet Estuary Water Quality Protection Project         | Nonpoint Source Activity | Thurston | \$500,000           | \$500,000                 |

## Appendix 1d: List of Projects Offered SFAP Funding

Appendix 1d contains a list of projects offered funding strictly from SFAP in ranked priority order.

Total SFAP funding offered: \$26,817,871

| Rank | Application Number    | Applicant                                                  | Project Title                                                    | Project Category    | County    | Total Eligible Cost | SFAP Grant Offered |
|------|-----------------------|------------------------------------------------------------|------------------------------------------------------------------|---------------------|-----------|---------------------|--------------------|
| 31   | WQC-2027-BremPW-00490 | Bremerton city of - Public Works and Utilities             | Pennsylvania Avenue Basin Regional Treatment Facility            | Stormwater Facility | Kitsap    | \$492,575           | \$418,689          |
| 33   | WQC-2027-CICoPW-00431 | Clark County - Public Works Department                     | NE Hazel Dell Avenue (78th street to Cougar Creek) WQ Retrofit   | Stormwater Facility | Clark     | \$833,453           | \$708,435          |
| 41   | WQC-2027-EnumPW-00676 | Enumclaw city of - Public Works Department                 | Battersby Stormwater Pond Retrofit                               | Stormwater Facility | King      | \$298,000           | \$253,300          |
| 49   | WQC-2027-Mukilt-00677 | Mukilteo city of                                           | Stormwater Pipe Pollutant Removal Project – Phase 3 (South Zone) | Stormwater Activity | Snohomish | \$900,000           | \$265,000          |
| 56   | WQC-2027-UniGap-00594 | Union Gap city of                                          | Rudkin Road Storm Drainage Improvements                          | Stormwater Facility | Yakima    | \$4,780,000         | \$4,541,000        |
| 59   | WQC-2027-CICoPW-00623 | Clark County - Public Works Department                     | NE 99th St (I-5 to east of HWY 99) WQ Retrofit                   | Stormwater Facility | Clark     | \$626,564           | \$532,580          |
| 60   | WQC-2027-Olympi-00701 | Olympia city of                                            | Martin Way and Mary Elder Water Quality Retrofit                 | Stormwater Facility | Thurston  | \$283,662           | \$241,113          |
| 61   | WQC-2027-DeMSWD-00695 | Des Moines city of - Storm Water Division                  | S 223rd St Green Street Regional Stormwater Quality              | Stormwater Facility | King      | \$694,500           | \$590,325          |
| 62   | WQC-2027-CiBrid-00435 | Bridgeport City of                                         | 10th Street Biofiltration Swale and Stormwater Improvements      | Stormwater Facility | Douglas   | \$101,500           | \$96,425           |
| 65   | WQC-2027-MouTer-00613 | Mountlake Terrace city of                                  | 220th/70th Water Quality Project AKA Hall Creek Biofilter        | Stormwater Facility | Snohomish | \$4,710,601         | \$879,601          |
| 70   | WQC-2027-SnCoCN-00527 | Snohomish County Conservation Natural Resources Department | Stormwater Treatment Facility near Lakeview Rd & 4th Ave W       | Stormwater Facility | Snohomish | \$3,780,883         | \$3,213,751        |

| Rank | Application Number    | Applicant                                 | Project Title                                                             | Project Category    | County    | Total Eligible Cost | SFAP Grant Offered |
|------|-----------------------|-------------------------------------------|---------------------------------------------------------------------------|---------------------|-----------|---------------------|--------------------|
| 72   | WQC-2027-EverPW-00571 | City of Everett                           | Port Gardner Water Quality Conveyance & Treatment Media Construction      | Stormwater Facility | Snohomish | \$29,131,887        | \$7,673,313        |
| 73   | WQC-2027-PoulPW-00439 | Poulsbo city of - Public Works Department | Noll Road Corridor Stormwater Retrofit                                    | Stormwater Facility | Kitsap    | \$400,000           | \$340,000          |
| 74   | WQC-2027-Renton-00715 | Renton city of                            | Springbrook Terrace Water Quality Retrofit Construction                   | Stormwater Facility | King      | \$457,000           | \$388,450          |
| 76   | WQC-2027-AlgoPW-00674 | Algona city of - Public Works             | Algona Contract Street Sweeping for Stormwater Permit Compliance          | Stormwater Activity | King      | \$214,406           | \$182,245          |
| 81   | WQC-2027-AlgoPW-00643 | Algona city of - Public Works             | City of Algona Vactor Truck Purchase – Enhanced Stormwater Compliance     | Stormwater Activity | King      | \$830,590           | \$206,002          |
| 83   | WQC-2027-Renton-00714 | Renton city of                            | Highbury Park Water Quality Stormwater Retrofit Project                   | Stormwater Facility | King      | \$298,000           | \$253,300          |
| 84   | WQC-2027-PoAnPW-00473 | Port Angeles city of - Public Works       | 1st/2nd/Valley & Oak Green Alley                                          | Stormwater Facility | Clallam   | \$223,750           | \$212,563          |
| 88   | WQC-2027-BothPW-00465 | Bothell city of - Public Works            | Canyon Ridge Estates Stormwater Pond Retrofit - Construction              | Stormwater Facility | Snohomish | \$1,043,620         | \$887,077          |
| 89   | WQC-2027-SkCoPW-00575 | Skagit County - Public Works Department   | Skagit County Recycling & Transfer Station Water Quality Treatment System | Stormwater Facility | Skagit    | \$1,250,264         | \$1,062,724        |
| 90   | WQC-2027-BothPW-00466 | Bothell city of - Public Works            | Park at Bothell Landing Water Quality Facility                            | Stormwater Facility | King      | \$389,820           | \$331,347          |
| 92   | WQC-2027-RidgPW-00700 | Ridgefield city of - Public Works         | City of Ridgefield's Garrison Ridge Stormwater Design Project             | Stormwater Facility | Clark     | \$268,100           | \$227,885          |
| 95   | WQC-2027-PorAnp-00450 | Port Angeles port of                      | Port of Port Angeles Log Yard Stormwater Improvements                     | Stormwater Facility | Clallam   | \$1,420,000         | \$1,207,000        |
| 97   | WQC-2027-AsCoPW-00497 | Asotin County - Public Works Department   | Asotin-Anatone School District Stormwater Retrofit                        | Stormwater Facility | Asotin    | \$200,000           | \$190,000          |

| Rank | Application Number    | Applicant                                | Project Title                                                             | Project Category    | County   | Total Eligible Cost | SFAP Grant Offered |
|------|-----------------------|------------------------------------------|---------------------------------------------------------------------------|---------------------|----------|---------------------|--------------------|
| 99   | WQC-2027-KirkPW-00461 | Kirkland city of - Public Works          | Juanita/NE 145th Street Infiltration Wells                                | Stormwater Facility | King     | \$500,000           | \$425,000          |
| 100  | WQC-2027-SpCoSU-00630 | Spokane County - Stormwater Utility      | Nevada Street -- Hawthorne Rd to US-2 Stormwater Retrofit                 | Stormwater Facility | Spokane  | \$77,899            | \$66,214           |
| 102  | WQC-2027-CoRosl-00436 | Roslyn, City of                          | North Roslyn Stormwater Improvements Project                              | Stormwater Facility | Kittitas | \$136,000           | \$115,600          |
| 103  | WQC-2027-Ewena-00636  | East Wenatchee city of                   | N Kentucky Ave Regional Water Quality Facility                            | Stormwater Facility | Douglas  | \$98,824            | \$84,000           |
| 104  | WQC-2027-BuriPW-00425 | Burien city of - Public Works Department | Ambaum Pond WQ Retrofit Project - design                                  | Stormwater Facility | King     | \$771,096           | \$655,432          |
| 105  | WQC-2027-Spokan-00529 | Spokane city of                          | Glass Basin Stormwater Separation                                         | Stormwater Facility | Spokane  | \$350,000           | \$297,500          |
| 107  | WQC-2027-MaVaPW-00510 | Maple Valley city of - Public Works      | Witte Road South of Kent Kangley Water Quality Improvement Project Design | Stormwater Facility | King     | \$320,000           | \$272,000          |

## Appendix 1e: List of Projects Offered CBP3 Funding

Appendix 1e contains a list of projects offered funding strictly from CBP3 in ranked priority order.

Total CBP3 funding offered: \$1,545,258

| Rank | Applicant                                          | Application Number    | Project Title                                                       | Project Category    | County | Total Eligible Cost | CBP3 Grant Offered |
|------|----------------------------------------------------|-----------------------|---------------------------------------------------------------------|---------------------|--------|---------------------|--------------------|
| 139  | Clark County - Public Works Department             | WQC-2027-CICoPW-00600 | Bioretention Faciltiy CBP3 Maintenance Program Pilot Implementation | Stormwater Activity | Clark  | \$680,062           | \$680,062          |
| 165  | Tacoma city of - Environmental Services Department | WQC-2027-TacoES-00705 | Empower Tacoma: CBP3 Urban Planning for Stormwater Solutions        | Stormwater Facility | Pierce | \$511,206           | \$511,206          |
| 171  | Lake Forest Park city of - Engineering Department  | WQC-2027-LaFoED-00441 | Lake Forest Park Green Stormwater Solutions CBP3 Program Planning   | Stormwater Facility | King   | \$353,990           | \$353,990          |

## Appendix 1f: List of Projects Offered PSNR Funding

Appendix 1f contains a list of projects offered funding strictly from PSNR in ranked priority order.

Total PSNR funding offered: \$7,988,629

| Rank | Applicant                                            | Application Number    | Project Title                                                        | Project Category    | County    | Total Eligible Cost | PSNR Grant Offered |
|------|------------------------------------------------------|-----------------------|----------------------------------------------------------------------|---------------------|-----------|---------------------|--------------------|
| 15   | Lynnwood city of                                     | WQC-2027-Lynnwo-00618 | Lynnwood Wastewater Treatment Plant Major Upgrades Design            | Wastewater Facility | Snohomish | \$6,195,530         | \$350,000          |
| 18   | Port Townsend City of                                | WQC-2027-Portoc-00491 | Lawrence Street CSO Separation and Street Restoration                | Wastewater Facility | Jefferson | \$3,033,000         | \$350,000          |
| 19   | Lake Stevens Sewer District                          | WQC-2027-LkStSD-00707 | Sunnyside WWTP Carbon Addition System                                | Wastewater Facility | Snohomish | \$762,290           | \$350,000          |
| 36   | King County - Natural Resources and Parks Department | WQC-2027-KCoNRP-00591 | Brightwater Treatment Plant – Nitrogen Reduction Strategy            | Wastewater Facility | Snohomish | \$350,000           | \$350,000          |
| 37   | Port Angeles city of - Public Works                  | WQC-2027-PoAnPW-00463 | Puget Sound Nutrient Reduction                                       | Wastewater Facility | Clallam   | \$269,500           | \$269,500          |
| 45   | Marysville city of - Public Works Department         | WQC-2027-MaryPW-00460 | Puget Sound Nutrient Reduction Grant                                 | Wastewater Facility | Snohomish | \$350,000           | \$350,000          |
| 50   | King County - Natural Resources and Parks Department | WQC-2027-KCoNRP-00592 | South Plant – Nitrogen Reduction Strategy                            | Wastewater Facility | King      | \$350,000           | \$350,000          |
| 51   | Southwest Suburban Sewer District                    | WQC-2027-SWSSD-00559  | SWSSD Nutrient Reduction Evaluation                                  | Wastewater Facility | King      | \$360,654           | \$350,000          |
| 64   | Fisherman Bay Sewer District                         | WQC-2027-FiBaSD-00598 | Constructed Wetland Remediation for Water Quality Improvement        | Wastewater Facility | San Juan  | \$525,000           | \$350,000          |
| 79   | Thurston County - Public Works Department            | WQC-2027-ThCoPW-00625 | Boston Harbor WWTP Blower VFD and Equalization Basin Mixer Additions | Wastewater Facility | Thurston  | \$350,000           | \$350,000          |
| 82   | Birch Bay Water and Sewer District                   | WQC-2027-BiBWSD-00470 | BBWSD WWTP Nutrient Reduction                                        | Wastewater Facility | Whatcom   | \$183,000           | \$183,000          |

Appendix 1h: List of All Applications, Organized by Applicant

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SFY27 Water Quality Combined Final Offer List

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| Rank | Applicant                                                | Application Number    | Project Title                                                              | Project Category    | County    | Total Eligible Cost | PSNR Grant Offered |
|------|----------------------------------------------------------|-----------------------|----------------------------------------------------------------------------|---------------------|-----------|---------------------|--------------------|
| 87   | Alderwood Water & Wastewater                             | WQC-2027-AWWD-00710   | PSNR Picnic Point Wastewater Treatment Facility                            | Wastewater Facility | Snohomish | \$350,000           | \$350,000          |
| 96   | Thurston County - Public Works Department                | WQC-2027-ThCoPW-00616 | Tamoshan WWTP Aeration Blower Variable Frequency Drive Addition            | Wastewater Facility | Thurston  | \$200,000           | \$200,000          |
| 111  | Eastsound Sewer & Water District                         | WQC-2027-EaSoWd-00471 | FY27 PSNR Grant Application for ESWD Phase 2 WWTP Upgrade                  | Wastewater Facility | San Juan  | \$530,000           | \$350,000          |
| 116  | Washington State Department of Corrections               | WQC-2027-WADOC-00597  | McNeil Island Outfall Removal                                              | Wastewater Facility | Pierce    | \$350,000           | \$350,000          |
| 117  | Bellingham city of - Public Works Department             | WQC-2027-BellPW-00556 | Bellingham Nutrient Reduction Sewer Planning                               | Wastewater Facility | Whatcom   | \$350,000           | \$350,000          |
| 124  | Sequim city of - Public Works Department                 | WQC-2027-SequPW-00542 | PLC Upgrade for Improved Nutrient Reduction Control                        | Wastewater Facility | Clallam   | \$348,016           | \$348,016          |
| 128  | Friday Harbor town of                                    | WQC-2027-FriHar-00663 | Friday Harbor WWTP Improvements                                            | Wastewater Facility | San Juan  | \$1,235,000         | \$350,000          |
| 143  | Coupeville Town of                                       | WQC-2027-CoupTo-00660 | Nutrient Optimization Pilot Study at the Towns WWTP                        | Wastewater Facility | Island    | \$400,000           | \$350,000          |
| 153  | Lakehaven Water and Sewer District                       | WQC-2027-LaWSD-00716  | Lakota WWTP Nutrient Removal Upgrades - Puget Sound Nutrient Removal Grant | Wastewater Facility | King      | \$350,000           | \$350,000          |
| 156  | Midway Sewer District                                    | WQC-2027-Midway-00567 | General Sewer Plan Update                                                  | Wastewater Facility | King      | \$350,000           | \$350,000          |
| 162  | Snohomish city of                                        | WQC-2027-Snohom-00703 | Puget Sound Nutrient Reduction Grant                                       | Wastewater Facility | Snohomish | \$350,000           | \$350,000          |
| 173  | Stanwood city of                                         | WQC-2027-Stanwo-00608 | Stanwood Wastewater Treatment Plant Secondary Treatment                    | Wastewater Facility | Snohomish | \$338,113           | \$338,113          |
| 177  | Mason County - Utilities and Waste Management Department | WQC-2027-MaCoUW-00544 | Puget Sound Nutrient Reduction Grant                                       | Wastewater Facility | Mason     | \$350,000           | \$350,000          |

## Appendix 1g: List of Projects Offered OSG Funding

Appendix 1g contains a list of projects offered funding strictly from OSG in ranked priority order.

Total OSG funding offered: \$945,000

| Rank | Applicant             | Application Number    | Project Title                                         | Project Category    | County    | Total Eligible Cost | OSG Grant Offered |
|------|-----------------------|-----------------------|-------------------------------------------------------|---------------------|-----------|---------------------|-------------------|
| 18   | Port Townsend City of | WQC-2027-PorToc-00491 | Lawrence Street CSO Separation and Street Restoration | Wastewater Facility | Jefferson | \$3,033,000         | \$945,000         |

## Appendix 1h: List of All Applications, Organized by Applicant

Appendix 1h contains a summary of all project proposals received and offered funding as a quick reference. The list is sorted alphabetically by applicant name. The full list is also available as a Microsoft Excel spreadsheet, available on the funding cycles of the [Water Quality Grants and Loans](#)<sup>29</sup> webpage. **A list of footnotes is available at the end of Appendix 1.**

### Summary of funding offered:

| Fund Source                     | Total                |
|---------------------------------|----------------------|
| CWSRF Standard Loan             | \$70,298,219         |
| CWSRF Forgivable Principal Loan | \$28,728,762         |
| Centennial Grant                | \$20,359,310         |
| SFAP Grant                      | \$26,817,871         |
| Section 319 Grant               | \$1,752,224          |
| CBP3 Grant                      | \$1,545,258          |
| PSNR Grant                      | \$7,988,629          |
| OSG Grant                       | \$945,000            |
| <b>Total Funding Offered</b>    | <b>\$158,435,273</b> |

| Applicant                       | Application Number, Project Title                              | Rank  | Score | Project Category          | Total Eligible Cost | Funding Offer Summary            | Loan Term, Interest Rate | Total Funding Offer | Footnotes          |
|---------------------------------|----------------------------------------------------------------|-------|-------|---------------------------|---------------------|----------------------------------|--------------------------|---------------------|--------------------|
| Aberdeen city of - Public Works | WQC-2022-AberPW-00116 Pump Station Design                      | SCPPL | SCPPL | Wastewater Facility-SCPPL | \$4,349,000         | CWSRF Standard Loan: \$4,349,000 | 20 years, 2.5%           | \$4,349,000         | 23, 24, 25, 26, 36 |
| Airway Heights city of          | WQC-2024-CiAiHe-00072 Water Reuse System and Storage Expansion | SCPPL | SCPPL | Wastewater Facility-SCPPL | \$435,596           | CWSRF Standard Loan: \$435,596   | 20 years, 2.5%           | \$435,596           | 23, 24, 25, 26, 35 |

<sup>29</sup> <https://ecology.wa.gov/water-shorelines/water-quality/water-quality-grants-and-loans#draft>

| Applicant                                                                      | Application Number,<br>Project Title                                                                 | Rank       | Score      | Project<br>Category          | Total<br>Eligible Cost | Funding Offer Summary                                | Loan<br>Term,<br>Interest<br>Rate | Total<br>Funding<br>Offer | Footnotes             |
|--------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------|------------|------------|------------------------------|------------------------|------------------------------------------------------|-----------------------------------|---------------------------|-----------------------|
| Airway Heights city of                                                         | WQC-2024-CiAiHe-00121<br>Water Reclamation Facility<br>SCADA and Membrane<br>Upgrades                | SCPPL      | SCPPL      | Wastewater<br>Facility-SCPPL | \$800,000              | CWSRF Standard Loan: \$800,000                       | 20 years,<br>2.5%                 | \$800,000                 | 23, 24, 25,<br>26, 35 |
| Alderwood Water &<br>Wastewater                                                | WQC-2027-AWWD-00710<br>PSNR Picnic Point Wastewater<br>Treatment Facility                            | 87         | 816.5      | Wastewater<br>Facility       | \$350,000              | PSNR Grant: \$350,000                                |                                   | \$350,000                 |                       |
| Algona city of - Public<br>Works                                               | WQC-2027-AlgoPW-00674<br>Algona Contract Street<br>Sweeping for Stormwater<br>Permit Compliance      | 76         | 823.5      | Stormwater<br>Activity       | \$214,406              | SFAP Grant: \$182,245                                |                                   | \$182,245                 | 6, 20                 |
| Algona city of - Public<br>Works                                               | WQC-2027-AlgoPW-00643<br>City of Algona Vector Truck<br>Purchase – Enhanced<br>Stormwater Compliance | 81         | 820        | Stormwater<br>Activity       | \$830,590              | SFAP Grant: \$206,002<br>Centennial Grant: \$500,000 |                                   | \$706,002                 | 20                    |
| Asotin County - Public<br>Works Department                                     | WQC-2027-AsCoPW-00497<br>Asotin-Anatone School District<br>Stormwater Retrofit                       | 97         | 812        | Stormwater<br>Facility       | \$200,000              | SFAP Grant: \$190,000                                |                                   | \$190,000                 | 20, 22                |
| Auburn city of -<br>Community<br>Development and<br>Public Works<br>Department | WQC-2027-ACDPWD-00622<br>City of Auburn Sewer<br>Extension Project                                   | Ineligible | Ineligible | Wastewater<br>Facility       | \$0                    | This project was not offered<br>funding.             |                                   | \$0                       | 1                     |
| Bellingham city of -<br>Public Works<br>Department                             | WQC-2027-BellPW-00587<br>Squalicum Creek at Baker<br>Creek Restoration Project                       | 69         | 828.5      | Nonpoint<br>Source Activity  | \$535,292              | Centennial Grant: \$500,000                          |                                   | \$500,000                 |                       |
| Bellingham city of -<br>Public Works<br>Department                             | WQC-2027-BellPW-00556<br>Bellingham Nutrient Reduction<br>Sewer Planning                             | 117        | 791.5      | Wastewater<br>Facility       | \$350,000              | PSNR Grant: \$350,000                                |                                   | \$350,000                 | 40                    |

| Applicant                                            | Application Number,<br>Project Title                                                            | Rank | Score | Project<br>Category    | Total<br>Eligible Cost | Funding Offer Summary                                                      | Loan<br>Term,<br>Interest<br>Rate | Total<br>Funding<br>Offer | Footnotes  |
|------------------------------------------------------|-------------------------------------------------------------------------------------------------|------|-------|------------------------|------------------------|----------------------------------------------------------------------------|-----------------------------------|---------------------------|------------|
| Bellingham port of                                   | WQC-2027-BellPo-00632<br>Port of Bellingham Stormwater<br>Sweeping Enhanced<br>Maintenance Plan | 133  | 775   | Stormwater<br>Activity | \$85,955               | This project was not offered<br>funding.                                   |                                   | \$0                       |            |
| Birch Bay Water and<br>Sewer District                | WQC-2027-BiBWSD-00470<br>BBWSD WWTP Nutrient<br>Reduction                                       | 82   | 818   | Wastewater<br>Facility | \$183,000              | PSNR Grant: \$183,000                                                      |                                   | \$183,000                 |            |
| Bothell city of - Public<br>Works                    | WQC-2027-BothPW-00465<br>Canyon Ridge Estates<br>Stormwater Pond Retrofit -<br>Construction     | 88   | 816   | Stormwater<br>Facility | \$1,043,620            | SFAP Grant: \$887,077                                                      |                                   | \$887,077                 | 20         |
| Bothell city of - Public<br>Works                    | WQC-2027-BothPW-00466<br>Park at Bothell Landing Water<br>Quality Facility                      | 90   | 814.5 | Stormwater<br>Facility | \$389,820              | SFAP Grant: \$331,347                                                      |                                   | \$331,347                 | 20         |
| Bremerton city of -<br>Public Works and<br>Utilities | WQC-2027-BremPW-00490<br>Pennsylvania Avenue Basin<br>Regional Treatment Facility               | 31   | 863.5 | Stormwater<br>Facility | \$492,575              | SFAP Grant: \$418,689                                                      |                                   | \$418,689                 | 20, 40     |
| Bridgeport City of                                   | WQC-2027-CiBrid-00437<br>General Sewer Plan                                                     | 24   | 875.5 | Wastewater<br>Facility | \$200,000              | CWSRF Standard Loan: \$100,000<br>CWSRF Forgivable Principal:<br>\$100,000 | 20 years,<br>2.5%                 | \$200,000                 | 23, 24, 25 |
| Bridgeport City of                                   | WQC-2027-CiBrid-00435<br>10th Street Biofiltration Swale<br>and Stormwater<br>Improvements      | 62   | 837   | Stormwater<br>Facility | \$101,500              | SFAP Grant: \$96,425                                                       |                                   | \$96,425                  | 2, 20, 22  |
| Brier city of                                        | WQC-2027-Brier-00721<br>227th Street SW Water Quality<br>Facility                               | 167  | 692   | Stormwater<br>Facility | \$85,000               | This project was not offered<br>funding.                                   |                                   | \$0                       |            |

| Applicant                                  | Application Number,<br>Project Title                                                                | Rank | Score | Project<br>Category      | Total<br>Eligible Cost | Funding Offer Summary                 | Loan<br>Term,<br>Interest<br>Rate | Total<br>Funding<br>Offer | Footnotes |
|--------------------------------------------|-----------------------------------------------------------------------------------------------------|------|-------|--------------------------|------------------------|---------------------------------------|-----------------------------------|---------------------------|-----------|
| Burien city of - Public Works Department   | WQC-2027-BuriPW-00425<br>Ambaum Pond WQ Retrofit Project - design                                   | 104  | 803.5 | Stormwater Facility      | \$771,096              | SFAP Grant: \$655,432                 |                                   | \$655,432                 | 20        |
| Capitol Land Trust                         | WQC-2027-CaLaTr-00679<br>McLane Creek & Eld Inlet Estuary Water Quality Protection Project          | 66   | 829.5 | Nonpoint Source Activity | \$500,000              | Section 319 Grant: \$500,000          |                                   | \$500,000                 |           |
| Cascadia Conservation District             | WQC-2027-CascCD-00588<br>Entiat Watershed Water Quality Enhancement and Habitat Restoration Project | 23   | 877   | Nonpoint Source Activity | \$500,000              | Centennial Grant: \$500,000           |                                   | \$500,000                 | 5, 16, 19 |
| Cascadia Conservation District             | WQC-2027-CascCD-00492<br>Riparian and Wetland Restoration in Lake Chelan and Wenatchee River Basins | 77   | 823.5 | Nonpoint Source Activity | \$459,827              | Centennial Grant: \$459,827           |                                   | \$459,827                 | 7         |
| Centralia city of                          | WQC-2027-Centra-00704<br>Centralia Nitrate Reduction: Phase 1 Septic to Sewer Conversion Project    | 134  | 773.5 | Onsite Sewage System     | \$497,040              | This project was not offered funding. |                                   | \$0                       |           |
| Chehalis city of - Public Works Department | WQC-2027-ChehPW-00586<br>Chehalis Regional Water Reclamation Facility Wastewater Comprehensive Plan | 164  | 705.5 | Wastewater Facility      | \$554,279              | This project was not offered funding. |                                   | \$0                       |           |
| Chehalis city of - Public Works Department | WQC-2027-ChehPW-00645<br>Chehalis Downtown Rejuvenation Project                                     | 175  | 655.5 | Stormwater Facility      | \$143,750              | This project was not offered funding. |                                   | \$0                       | 2, 15     |

| Applicant                                         | Application Number,<br>Project Title                                                                      | Rank       | Score | Project<br>Category          | Total<br>Eligible Cost | Funding Offer Summary                                                      | Loan<br>Term,<br>Interest<br>Rate | Total<br>Funding<br>Offer | Footnotes             |
|---------------------------------------------------|-----------------------------------------------------------------------------------------------------------|------------|-------|------------------------------|------------------------|----------------------------------------------------------------------------|-----------------------------------|---------------------------|-----------------------|
| Chelan city of                                    | WQC-2025-CiChel-00101<br>Lake Chelan Sewer District<br>(LCSD) General Sewer Plan<br>Update                | SCPPL      | SCPPL | Wastewater<br>Facility-SCPPL | \$575,000              | CWSRF Standard Loan: \$287,500<br>CWSRF Forgivable Principal:<br>\$287,500 | 20 years,<br>2.5%                 | \$575,000                 | 23, 24, 25,<br>26, 36 |
| Chelan County -<br>Natural Resource<br>Department | WQC-2027-ChCoNR-00538<br>Wenatchee Watershed<br>Riparian Planting and Phased<br>Water Quality Improvement | 109        | 795.5 | Nonpoint<br>Source Activity  | \$271,314              | Centennial Grant: \$271,314                                                |                                   | \$271,314                 | 17, 19                |
| City of Everett                                   | WQC-2027-EverPW-00571<br>Port Gardner Water Quality<br>Conveyance & Treatment<br>Media Construction       | 72         | 827   | Stormwater<br>Facility       | \$29,131,887           | SFAP Grant: \$7,673,313                                                    |                                   | \$7,673,313               | 20, 39, 40            |
| City of Montesano                                 | WQC-2027-MonteC-00475<br>City of Montesano Wastewater<br>Treatment Plant Facility Plan                    | 8          | 897   | Wastewater<br>Facility       | \$274,325              | CWSRF Standard Loan: \$137,163<br>CWSRF Forgivable Principal:<br>\$137,163 | 5 years,<br>1.2%                  | \$274,325                 | 7, 23, 24,<br>25, 40  |
| City of Montesano                                 | WQC-2027-MonteC-00453<br>City of Montesano EMP<br>Implementation                                          | 140        | 760.5 | Stormwater<br>Activity       | \$550,000              | This project was not offered<br>funding.                                   |                                   | \$0                       |                       |
| Clallam Conservation<br>District                  | WQC-2027-ClalCD-00547<br>Onsite Septic System Cost<br>Share Project for Improving<br>Water Quality        | 118        | 791.3 | Onsite Sewage<br>System      | \$499,860              | Centennial Grant: \$499,860                                                |                                   | \$499,860                 | 2                     |
| Clallam County -<br>Health and Human<br>Services  | WQC-2027-CICHHS-00532<br>Development of Clallam<br>County's PIC Program for<br>Sensitive Areas            | 135        | 773.5 | Nonpoint<br>Source Activity  | \$494,975              | This project was not offered<br>funding.                                   |                                   | \$0                       | 6                     |
| Clallam County -<br>Public Works                  | WQC-2027-ClaCPW-00633<br>Clallam Bay/Sekiu Nutrient<br>Reduction                                          | Ineligible | 572   | Wastewater<br>Facility       | \$170,016              | This project was not offered<br>funding.                                   |                                   | \$0                       | 3                     |

| Applicant                              | Application Number,<br>Project Title                                                         | Rank | Score | Project<br>Category      | Total<br>Eligible Cost | Funding Offer Summary                                   | Loan<br>Term,<br>Interest<br>Rate | Total<br>Funding<br>Offer | Footnotes          |
|----------------------------------------|----------------------------------------------------------------------------------------------|------|-------|--------------------------|------------------------|---------------------------------------------------------|-----------------------------------|---------------------------|--------------------|
| Clark Conservation District            | WQC-2027-ClarCD-00458<br>Poop Smart Clark Septic Reimbursement Program – West                | 26   | 873   | Onsite Sewage System     | \$609,286              | Centennial Grant: \$500,000                             |                                   | \$500,000                 | 19                 |
| Clark Conservation District            | WQC-2027-ClarCD-00432<br>Poop Smart Clark Septic Reimbursement Program – East                | 28   | 872   | Onsite Sewage System     | \$609,286              | Centennial Grant: \$500,000                             |                                   | \$500,000                 | 19                 |
| Clark Conservation District            | WQC-2027-ClarCD-00459<br>Urban Conservation Through Rain Garden Installation in Clark County | 172  | 666   | Nonpoint Source Activity | \$216,011              | This project was not offered funding.                   |                                   | \$0                       | 7                  |
| Clark County - Public Works Department | WQC-2027-CICoPW-00626<br>Salmon Creek Floodplain Restoration and Education                   | 4    | 912.5 | Nonpoint Source Activity | \$322,194              | Centennial Grant: \$322,194                             |                                   | \$322,194                 |                    |
| Clark County - Public Works Department | WQC-2027-CICoPW-00431<br>NE Hazel Dell Avenue (78th street to Cougar Creek) WQ Retrofit      | 33   | 862.5 | Stormwater Facility      | \$833,453              | CWSRF Standard Loan: \$125,018<br>SFAP Grant: \$708,435 | 20 years, 2.5%                    | \$833,453                 | 20, 23, 24, 25, 40 |
| Clark County - Public Works Department | WQC-2027-CICoPW-00623<br>NE 99th St (I-5 to east of HWY 99) WQ Retrofit                      | 59   | 838   | Stormwater Facility      | \$626,564              | SFAP Grant: \$532,580                                   |                                   | \$532,580                 | 20, 40             |
| Clark County - Public Works Department | WQC-2027-CICoPW-00600<br>Bioretention Facility CBP3 Maintenance Program Pilot Implementation | 139  | 760.5 | Stormwater Activity      | \$680,062              | CBP3 Grant: \$680,062                                   |                                   | \$680,062                 |                    |
| Clark County - Public Works Department | WQC-2027-CICoPW-00601<br>Vancouver Lake Management Plan Implementation: Phase 3              | 169  | 689   | Nonpoint Source Activity | \$500,000              | This project was not offered funding.                   |                                   | \$0                       | 19                 |

| Applicant                                                    | Application Number,<br>Project Title                                                     | Rank | Score | Project<br>Category         | Total<br>Eligible Cost | Funding Offer Summary                                                      | Loan<br>Term,<br>Interest<br>Rate | Total<br>Funding<br>Offer | Footnotes             |
|--------------------------------------------------------------|------------------------------------------------------------------------------------------|------|-------|-----------------------------|------------------------|----------------------------------------------------------------------------|-----------------------------------|---------------------------|-----------------------|
| Cle ElumCity of                                              | WQC-2027-CoCle-00562<br>City-Wide Sewer Improvement<br>Design - 9 Projects               | 35   | 861   | Wastewater<br>Facility      | \$505,000              | CWSRF Standard Loan: \$252,500<br>CWSRF Forgivable Principal:<br>\$252,500 | 5 years,<br>1.2%                  | \$505,000                 | 9, 23, 24,<br>25, 26  |
| Clyde Hill city of                                           | WQC-2027-ClydHi-00690<br>84th Avenue NE WQ Facilities<br>Design                          | 158  | 715   | Stormwater<br>Facility      | \$162,000              | This project was not offered<br>funding.                                   |                                   | \$0                       |                       |
| College Place city of -<br>Engineering<br>Department         | WQC-2027-CoPIED-00514<br>Central Avenue Sewer<br>Improvements                            | 12   | 890   | Wastewater<br>Facility      | \$614,000              | CWSRF Standard Loan: \$576,500<br>CWSRF Forgivable Principal:<br>\$37,500  | 30 years,<br>3.3%                 | \$614,000                 | 11, 23, 24,<br>25, 26 |
| College Place city of -<br>Engineering<br>Department         | WQC-2027-CoPIED-00516<br>SE 12th Street Sewer<br>Improvements                            | 22   | 878   | Wastewater<br>Facility      | \$219,000              | CWSRF Standard Loan: \$109,500<br>CWSRF Forgivable Principal:<br>\$109,500 | 20 years,<br>2.5%                 | \$219,000                 | 23, 24, 25,<br>26, 27 |
| College Place city of -<br>Engineering<br>Department         | WQC-2027-CoPIED-00515<br>Military Springs Stormwater<br>Outfalls                         | 141  | 757.5 | Stormwater<br>Facility      | \$218,000              | This project was not offered<br>funding.                                   |                                   | \$0                       |                       |
| College Place city of -<br>Engineering<br>Department         | WQC-2027-CoPIED-00517<br>SE 12th Street Stormwater<br>Improvements                       | 157  | 719   | Stormwater<br>Facility      | \$180,000              | This project was not offered<br>funding.                                   |                                   | \$0                       |                       |
| Confederated Tribes<br>of the Umatilla Indian<br>Reservation | WQC-2027-CoTUIR-00438<br>Walla Walla River RM 32.5<br>Floodplain Reconnection<br>Project | 106  | 800   | Nonpoint<br>Source Activity | \$3,034,283            | Centennial Grant: \$500,000                                                |                                   | \$500,000                 | 5, 6, 17, 18          |
| Coupeville Town of                                           | WQC-2027-CoupTo-00660<br>Nutrient Optimization Pilot<br>Study at the Towns WWTP          | 143  | 752   | Wastewater<br>Facility      | \$400,000              | PSNR Grant: \$350,000                                                      |                                   | \$350,000                 | 10, 38, 40            |

| Applicant                                          | Application Number,<br>Project Title                                                                | Rank | Score | Project<br>Category    | Total<br>Eligible Cost | Funding Offer Summary                                                      | Loan<br>Term,<br>Interest<br>Rate | Total<br>Funding<br>Offer | Footnotes  |
|----------------------------------------------------|-----------------------------------------------------------------------------------------------------|------|-------|------------------------|------------------------|----------------------------------------------------------------------------|-----------------------------------|---------------------------|------------|
| Cusick Town of                                     | WQC-2027-CusTo-00508<br>I/I Evaluation GSP Amendment<br>and Treatment Feasibility<br>Evaluation     | 16   | 884.5 | Wastewater<br>Facility | \$171,000              | CWSRF Standard Loan: \$85,500<br>CWSRF Forgivable Principal:<br>\$85,500   | 20 years,<br>2.5%                 | \$171,000                 | 23, 24, 25 |
| Deer Park city of                                  | WQC-2027-DeePar-00444<br>Deer Park Wastewater Facility<br>Plan and General Sewer Plan<br>Update     | 3    | 915.5 | Wastewater<br>Facility | \$747,300              | CWSRF Standard Loan: \$373,650<br>CWSRF Forgivable Principal:<br>\$373,650 | 20 years,<br>2.5%                 | \$747,300                 | 23, 24, 25 |
| Des Moines city of -<br>Storm Water Division       | WQC-2027-DeMSWD-00695<br>S 223rd St Green Street<br>Regional Stormwater Quality                     | 61   | 837   | Stormwater<br>Facility | \$694,500              | SFAP Grant: \$590,325                                                      |                                   | \$590,325                 | 20, 40     |
| East Wenatchee city<br>of                          | WQC-2027-Ewena-00636<br>N Kentucky Ave Regional<br>Water Quality Facility                           | 103  | 804   | Stormwater<br>Facility | \$98,824               | SFAP Grant: \$84,000                                                       |                                   | \$84,000                  | 7, 13, 20  |
| East Wenatchee city<br>of                          | WQC-2027-Ewena-00652<br>3rd Street NE Stormwater<br>Pond Investigation and<br>Rehabilitation        | 110  | 795   | Stormwater<br>Facility | \$76,500               | This project was not offered<br>funding.                                   |                                   | \$0                       |            |
| Eastsound Sewer &<br>Water District                | WQC-2027-EaSoWd-00471<br>FY27 PSNR Grant Application<br>for ESWD Phase 2 WWTP<br>Upgrade            | 111  | 794   | Wastewater<br>Facility | \$530,000              | PSNR Grant: \$350,000                                                      |                                   | \$350,000                 | 38         |
| Ellensburg city of -<br>Public Works<br>Department | WQC-2027-EllePW-00653<br>Unmaintained Stormwater<br>Facility Assessment &<br>Rehabilitation Project | 146  | 743.5 | Stormwater<br>Facility | \$1,175,000            | This project was not offered<br>funding.                                   |                                   | \$0                       | 2          |
| Elma city of                                       | WQC-2027-CiElma-00664<br>City of Elma General Sewer<br>Plan Update                                  | 163  | 707.5 | Wastewater<br>Facility | \$231,000              | This project was not offered<br>funding.                                   |                                   | \$0                       |            |

| Applicant                                        | Application Number,<br>Project Title                                                          | Rank       | Score | Project<br>Category          | Total<br>Eligible Cost | Funding Offer Summary                                                      | Loan<br>Term,<br>Interest<br>Rate | Total<br>Funding<br>Offer | Footnotes             |
|--------------------------------------------------|-----------------------------------------------------------------------------------------------|------------|-------|------------------------------|------------------------|----------------------------------------------------------------------------|-----------------------------------|---------------------------|-----------------------|
| Enumclaw city of -<br>Public Works<br>Department | WQC-2027-EnumPW-00676<br>Battersby Stormwater Pond<br>Retrofit                                | 41         | 856   | Stormwater<br>Facility       | \$298,000              | SFAP Grant: \$253,300                                                      |                                   | \$253,300                 | 20                    |
| Ephrata city of - Public<br>Works Department     | WQC-2027-EphrPW-00496<br>City of Ephrata Comprehensive<br>Stormwater Conditions<br>Assessment | 91         | 814   | Stormwater<br>Facility       | \$125,000              | Centennial Grant: \$118,750                                                |                                   | \$118,750                 | 20, 22                |
| Fairfield town of                                | WQC-2027-Tofair-00634<br>General Sewer Plan and Waste<br>Water Facilities Plan                | Ineligible | 388   | Wastewater<br>Facility       | \$240,000              | This project was not offered<br>funding.                                   |                                   | \$0                       | 3                     |
| Ferry Conservation<br>District                   | WQC-2027-FerrCD-00669<br>Curlew Lake Nutrient<br>Reduction                                    | 132        | 775.5 | Onsite Sewage<br>System      | \$27,800               | Centennial Grant: \$27,800                                                 |                                   | \$27,800                  | 2, 19                 |
| Fisherman Bay Sewer<br>District                  | WQC-2027-FiBaSD-00598<br>Constructed Wetland<br>Remediation for Water Quality<br>Improvement  | 64         | 833   | Wastewater<br>Facility       | \$525,000              | PSNR Grant: \$350,000                                                      |                                   | \$350,000                 | 38                    |
| Friday Harbor town of                            | WQC-2027-FriHar-00663<br>Friday Harbor WWTP<br>Improvements                                   | 128        | 781.5 | Wastewater<br>Facility       | \$1,235,000            | PSNR Grant: \$350,000                                                      |                                   | \$350,000                 | 38, 40                |
| Garfield town of                                 | WQC-2023-GarfTo-00079<br>Garfield Wastewater Facilities<br>Plan                               | SCPPL      | SCPPL | Wastewater<br>Facility-SCPPL | \$1,500,000            | CWSRF Standard Loan: \$750,000<br>CWSRF Forgivable Principal:<br>\$750,000 | 20 years,<br>2.5%                 | \$1,500,000               | 23, 24, 25,<br>26, 36 |
| Grandview city of                                | WQC-2027-Grandv-00546<br>Grandview Wastewater<br>Treatment Plant<br>Improvements              | 93         | 813   | Wastewater<br>Facility       | \$41,750,000           | This project was not offered<br>funding.                                   |                                   | \$0                       |                       |

| Applicant                                              | Application Number,<br>Project Title                                                                       | Rank       | Score      | Project<br>Category         | Total<br>Eligible Cost | Funding Offer Summary                                                             | Loan<br>Term,<br>Interest<br>Rate | Total<br>Funding<br>Offer | Footnotes                          |
|--------------------------------------------------------|------------------------------------------------------------------------------------------------------------|------------|------------|-----------------------------|------------------------|-----------------------------------------------------------------------------------|-----------------------------------|---------------------------|------------------------------------|
| Grant County<br>Conservation District                  | WQC-2027-GCCD-00462<br>Reducing Harmful Algal Blooms<br>in Moses Lake                                      | 101        | 807        | Nonpoint<br>Source Activity | \$495,000              | Centennial Grant: \$495,000                                                       |                                   | \$495,000                 | 5, 6, 17, 19                       |
| Grant County<br>Conservation District                  | WQC-2027-GCCD-00656<br>Sourcing phosphorus in the<br>Rocky Ford Creek drainage                             | Ineligible | Ineligible | Nonpoint<br>Source Activity | \$0                    | This project was not offered<br>funding.                                          |                                   | \$0                       | 1                                  |
| Grays Harbor County -<br>Public Services<br>Department | WQC-2027-GHCoPS-00521<br>Pacific Beach WWTP Phase 1<br>Improvements Design                                 | 7          | 897.5      | Wastewater<br>Facility      | \$1,100,000            | CWSRF Standard Loan: \$550,000<br>CWSRF Forgivable Principal:<br>\$550,000        | 20 years,<br>2.5%                 | \$1,100,000               | 23, 24, 25,<br>26                  |
| Hoquiam City of                                        | WQC-2027-HoquCi-00702<br>City of Hoquiam Wastewater<br>Treatment Plant Design                              | 25         | 874        | Wastewater<br>Facility      | \$7,017,920            | CWSRF Standard Loan:<br>\$3,508,960<br>CWSRF Forgivable Principal:<br>\$3,508,960 | 20 years,<br>2.5%                 | \$7,017,920               | 6, 9, 23, 24,<br>25, 26, 29,<br>30 |
| Housing Authority of<br>Island County                  | WQC-2027-HoAuIC-00627<br>Sunny View Village LOSS<br>Replacement – Housing<br>Authority of Island County    | 6          | 909.5      | Wastewater<br>Facility      | \$168,000              | CWSRF Standard Loan: \$84,000<br>CWSRF Forgivable Principal:<br>\$84,000          | 20 years,<br>2.5%                 | \$168,000                 | 23, 24, 25,<br>27                  |
| Issaquah city of                                       | WQC-2027-Issaqu-00478<br>NW Dogwood Street<br>Stormwater Quality Retrofit                                  | 112        | 794        | Stormwater<br>Facility      | \$381,000              | This project was not offered<br>funding.                                          |                                   | \$0                       |                                    |
| Issaquah city of                                       | WQC-2027-Issaqu-00713<br>City of Issaquah Street<br>Sweeping Enhanced<br>Maintenance Plan<br>Development   | 148        | 739.5      | Stormwater<br>Activity      | \$15,000               | This project was not offered<br>funding.                                          |                                   | \$0                       |                                    |
| Jefferson County -<br>Auditor's Office                 | WQC-2027-JeCoAO-00484<br>Jefferson County-City of Port<br>Townsend Septage Receiving<br>Facility Expansion | 63         | 834        | Wastewater<br>Facility      | \$325,000              | This project was not offered<br>funding.                                          |                                   | \$0                       |                                    |

| Applicant                                                  | Application Number,<br>Project Title                                                                       | Rank | Score | Project<br>Category         | Total<br>Eligible Cost | Funding Offer Summary                                                                                            | Loan<br>Term,<br>Interest<br>Rate | Total<br>Funding<br>Offer | Footnotes        |
|------------------------------------------------------------|------------------------------------------------------------------------------------------------------------|------|-------|-----------------------------|------------------------|------------------------------------------------------------------------------------------------------------------|-----------------------------------|---------------------------|------------------|
| Jefferson County<br>Public Health                          | WQC-2027-JeCoPH-00655<br>Statewide Expansion of<br>Watershed Conservation Fund<br>(WCF) Pilot              | 78   | 823   | Nonpoint<br>Source Activity | \$10,212,588           | CWSRF Standard Loan:<br>\$4,906,794<br>CWSRF Forgivable Principal:<br>\$1,635,598<br>Centennial Grant: \$500,000 | 20 years,<br>1.6%                 | \$7,042,392               | 25, 30 33,<br>34 |
| King County - Natural<br>Resources and Parks<br>Department | WQC-2027-KCoNRP-00591<br>Brightwater Treatment Plant –<br>Nitrogen Reduction Strategy                      | 36   | 861   | Wastewater<br>Facility      | \$350,000              | PSNR Grant: \$350,000                                                                                            |                                   | \$350,000                 |                  |
| King County - Natural<br>Resources and Parks<br>Department | WQC-2027-KCoNRP-00429<br>WPTP Raw Sewage Pump<br>Replacement and Grit Classifier<br>Project (Construction) | 47   | 853   | Wastewater<br>Facility      | \$189,583,808          | This project was not offered<br>funding.                                                                         |                                   | \$0                       |                  |
| King County - Natural<br>Resources and Parks<br>Department | WQC-2027-KCoNRP-00592<br>South Plant – Nitrogen<br>Reduction Strategy                                      | 50   | 850.5 | Wastewater<br>Facility      | \$350,000              | PSNR Grant: \$350,000                                                                                            |                                   | \$350,000                 |                  |
| King County - Public<br>Health Department                  | WQC-2027-KiCoPH-00666<br>King County Septic to Sewer<br>Conversion Decision Support<br>Analysis            | 113  | 794   | Onsite Sewage<br>System     | \$494,295              | Centennial Grant: \$494,295                                                                                      |                                   | \$494,295                 |                  |
| King County - Roads<br>Division                            | WQC-2027-KiCoRD-00494<br>West Hill Stormwater<br>Improvements                                              | 137  | 769   | Stormwater<br>Facility      | \$1,736,400            | This project was not offered<br>funding.                                                                         |                                   | \$0                       |                  |
| King County - Water<br>and Land Resources<br>Division      | WQC-2027-KCWLRD-00448<br>White Center Ponds Cells 2 and<br>3 Retrofit                                      | 154  | 724   | Stormwater<br>Facility      | \$8,966,408            | This project was not offered<br>funding.                                                                         |                                   | \$0                       |                  |
| Kirkland city of -<br>Public Works                         | WQC-2027-KirkPW-00461<br>Juanita/NE 145th Street<br>Infiltration Wells                                     | 99   | 810   | Stormwater<br>Facility      | \$500,000              | SFAP Grant: \$425,000                                                                                            |                                   | \$425,000                 | 20, 40           |

| Applicant                                         | Application Number,<br>Project Title                                                                 | Rank       | Score      | Project<br>Category      | Total<br>Eligible Cost | Funding Offer Summary                                                                                         | Loan<br>Term,<br>Interest<br>Rate | Total<br>Funding<br>Offer | Footnotes                      |
|---------------------------------------------------|------------------------------------------------------------------------------------------------------|------------|------------|--------------------------|------------------------|---------------------------------------------------------------------------------------------------------------|-----------------------------------|---------------------------|--------------------------------|
| Kitsap County - Public Works                      | WQC-2027-KiCoPW-00541<br>Kitsap County CKTP Solids & Liquid Hauled Waste Phase 1 Upgrades (Project)  | 2          | 917        | Wastewater Facility      | \$153,526,843          | CWSRF Standard Loan: \$10,000,000                                                                             | 20 years, 2.5%                    | \$10,000,000              | 23, 24, 25, 26, 29, 30, 31, 37 |
| Kitsap Public Health District                     | WQC-2027-KitPHD-00603<br>Regional Clean Water Loan Program Recapitalization to Improve Water Quality | 5          | 911        | Onsite Sewage System     | \$20,000,000           | CWSRF Standard Loan: \$10,338,306<br>CWSRF Forgivable Principal: \$3,446,102<br>Centennial Grant: \$6,215,592 | 20 years, 1.6%                    | \$20,000,000              | 25, 30 33, 34                  |
| La Center city of                                 | WQC-2027-CiLaCe-00581<br>La Center Storm System Rehabilitation                                       | 142        | 754.5      | Stormwater Facility      | \$1,323,000            | This project was not offered funding.                                                                         |                                   | \$0                       | 12, 15                         |
| La Conner town of                                 | WQC-2027-ToLaCo-00687<br>Town of La Conner WWTP Improvements - Design                                | Ineligible | Ineligible | Wastewater Facility      | \$0                    | This project was not offered funding.                                                                         |                                   | \$0                       | 1                              |
| Lake Forest Park city of - Engineering Department | WQC-2027-LaFoED-00441<br>Lake Forest Park Green Stormwater Solutions CBP3 Program Planning           | 171        | 669        | Stormwater Facility      | \$353,990              | CBP3 Grant: \$353,990                                                                                         |                                   | \$353,990                 | 2, 40                          |
| Lake Stevens Sewer District                       | WQC-2027-LkStSD-00707<br>Sunnyside WWTP Carbon Addition System                                       | 19         | 882        | Wastewater Facility      | \$762,290              | CWSRF Standard Loan: \$412,290<br>PSNR Grant: \$350,000                                                       | 20 years, 2.5%                    | \$762,290                 | 23, 24, 25, 26, 38             |
| Lakehaven Water and Sewer District                | WQC-2027-LaWSD-00716<br>Lakota WWTP Nutrient Removal Upgrades - Puget Sound Nutrient Removal Grant   | 153        | 724        | Wastewater Facility      | \$350,000              | PSNR Grant: \$350,000                                                                                         |                                   | \$350,000                 |                                |
| Lincoln County Conservation District              | WQC-2027-LiCoCD-00483<br>Hawk Creek Riparian Project                                                 | 39         | 857.5      | Nonpoint Source Activity | \$500,000              | Centennial Grant: \$500,000                                                                                   |                                   | \$500,000                 | 6                              |

| Applicant                                | Application Number,<br>Project Title                                                                     | Rank       | Score      | Project<br>Category                 | Total<br>Eligible Cost | Funding Offer Summary                                                                                      | Loan<br>Term,<br>Interest<br>Rate | Total<br>Funding<br>Offer | Footnotes                                         |
|------------------------------------------|----------------------------------------------------------------------------------------------------------|------------|------------|-------------------------------------|------------------------|------------------------------------------------------------------------------------------------------------|-----------------------------------|---------------------------|---------------------------------------------------|
| Lincoln County<br>Conservation District  | WQC-2027-LiCoCD-00509<br>Lincoln and Adams BMP<br>Partnership                                            | 108        | 798        | Nonpoint<br>Source Activity         | \$499,991              | Centennial Grant: \$499,991                                                                                |                                   | \$499,991                 | 5, 16                                             |
| Lincoln County<br>Conservation District  | WQC-2027-LiCoCD-00518<br>Little Creek Stream and<br>Riparian Restoration                                 | Ineligible | Ineligible | Nonpoint<br>Source Activity         | \$0                    | This project was not offered<br>funding.                                                                   |                                   | \$0                       | 1                                                 |
| Lummi Indian<br>Business Council         | WQC-2027-LuInBC-00624<br>Skookum Edfro Phase 3<br>Restoration Project, South Fork<br>Nooksack River      | 27         | 872.5      | Nonpoint<br>Source Activity         | \$499,917              | Centennial Grant: \$499,917                                                                                |                                   | \$499,917                 |                                                   |
| Lummi Tribal Water<br>and Sewer District | WQC-2024-LuTSWD-00024<br>Kwina Road MBR Engineering<br>Report/General Sewer Plan                         | SCPPL      | SCPPL      | Wastewater<br>Facility-SCPPL        | \$2,375,000            | CWSRF Standard Loan:<br>\$1,187,500<br>CWSRF Forgivable Principal:<br>\$1,187,500                          | 20 years,<br>2.5%                 | \$2,375,000               | 23, 24, 25,<br>26, 27, 36                         |
| Lynnwood city of                         | WQC-2027-Lynnwo-00618<br>Lynnwood Wastewater<br>Treatment Plant Major<br>Upgrades Design                 | 15         | 886.5      | Wastewater<br>Facility              | \$6,195,530            | CWSRF Standard Loan:<br>\$4,650,558<br>CWSRF Forgivable Principal:<br>\$1,194,972<br>PSNR Grant: \$350,000 | 20 years,<br>2.5%                 | \$6,195,530               | 4, 9, 23, 24,<br>25, 29, 30,<br>33, 34, 38,<br>40 |
| Mabton city of                           | WQC-2027-Mabton-00593<br>WWTF Telemetry Replacement                                                      | 21         | 878.5      | Wastewater<br>Facility              | \$139,000              | CWSRF Standard Loan: \$127,750<br>CWSRF Forgivable Principal:<br>\$11,250                                  | 20 years,<br>2.5%                 | \$139,000                 | 11, 23, 24,<br>25, 26                             |
| Malden town of                           | WQC-2027-Malden-00665<br>Malden LOSS Project                                                             | 174        | 660        | Wastewater<br>Facility-<br>Hardship | \$6,036,000            | This project was not offered<br>funding.                                                                   |                                   | \$0                       |                                                   |
| Maple Valley city of -<br>Public Works   | WQC-2027-MaVaPW-00510<br>Witte Road South of Kent<br>Kangley Water Quality<br>Improvement Project Design | 107        | 800        | Stormwater<br>Facility              | \$320,000              | SFAP Grant: \$272,000                                                                                      |                                   | \$272,000                 | 20, 41                                            |

| Applicant                                                         | Application Number,<br>Project Title                                                                       | Rank  | Score | Project<br>Category          | Total<br>Eligible Cost | Funding Offer Summary                                                                     | Loan<br>Term,<br>Interest<br>Rate | Total<br>Funding<br>Offer | Footnotes                |
|-------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------|-------|-------|------------------------------|------------------------|-------------------------------------------------------------------------------------------|-----------------------------------|---------------------------|--------------------------|
| Marysville city of -<br>Public Works<br>Department                | WQC-2027-MaryPW-00460<br>Puget Sound Nutrient<br>Reduction Grant                                           | 45    | 853.5 | Wastewater<br>Facility       | \$350,000              | PSNR Grant: \$350,000                                                                     |                                   | \$350,000                 | 40                       |
| Mason County -<br>Utilities and Waste<br>Management<br>Department | WQC-2027-MaCoUW-00544<br>Puget Sound Nutrient<br>Reduction Grant                                           | 177   | 614   | Wastewater<br>Facility       | \$350,000              | PSNR Grant: \$350,000                                                                     |                                   | \$350,000                 | 40                       |
| Methow Salmon<br>Recovery Foundation                              | WQC-2027-MSRF-00560<br>Lower Methow Riparian and<br>Water Quality Restoration<br>Project                   | 9     | 895.5 | Nonpoint<br>Source Activity  | \$249,341              | Section 319 Grant: \$249,341                                                              |                                   | \$249,341                 | 16, 19                   |
| Methow Salmon<br>Recovery Foundation                              | WQC-2027-MSRF-00647<br>Methow-Okanogan Beaver-<br>based Riparian Restoration &<br>Stewardship Projects     | 68    | 829   | Nonpoint<br>Source Activity  | \$352,389              | This project was not offered<br>funding.                                                  |                                   | \$0                       | 7, 16, 17, 19            |
| Mid Puget Sound<br>Fisheries<br>Enhancement Group                 | WQC-2027-MPSFEG-00696<br>Mill Creek Revegetation and<br>Instream Conceptual Design                         | 55    | 842   | Nonpoint<br>Source Activity  | \$242,581              | Section 319 Grant: \$242,581                                                              |                                   | \$242,581                 |                          |
| Midway Sewer District                                             | WQC-2027-Midway-00567<br>General Sewer Plan Update                                                         | 156   | 720   | Wastewater<br>Facility       | \$350,000              | PSNR Grant: \$350,000                                                                     |                                   | \$350,000                 |                          |
| Mossyrock city of                                                 | WQC-2021-CiMoss-00071<br>General Sewer Plan Update /<br>Wastewater Treatment Plant<br>Planning and Upgrade | SCPPL | SCPPL | Wastewater<br>Facility-SCPPL | \$973,400              | CWSRF Standard Loan: \$490,906<br>CWSRF Forgivable Principal:<br>\$482,494                | 30 years,<br>2.5%                 | \$973,400                 | 23, 24, 25,<br>26, 36    |
| Mountlake Terrace<br>city of                                      | WQC-2027-MouTer-00613<br>220th/70th Water Quality<br>Project AKA Hall Creek Biofilter                      | 65    | 831.5 | Stormwater<br>Facility       | \$4,710,601            | CWSRF Emerging Contaminants<br>Forgivable Principal: \$3,831,000<br>SFAP Grant: \$879,601 |                                   | \$4,710,601               | 5, 20, 28,<br>29, 32, 40 |

| Applicant                                     | Application Number,<br>Project Title                                                                    | Rank | Score | Project<br>Category         | Total<br>Eligible Cost | Funding Offer Summary                                | Loan<br>Term,<br>Interest<br>Rate | Total<br>Funding<br>Offer | Footnotes |
|-----------------------------------------------|---------------------------------------------------------------------------------------------------------|------|-------|-----------------------------|------------------------|------------------------------------------------------|-----------------------------------|---------------------------|-----------|
| Mukilteo city of                              | WQC-2027-Mukilt-00677<br>Stormwater Pipe Pollutant<br>Removal Project – Phase 3<br>(South Zone)         | 49   | 851.5 | Stormwater<br>Activity      | \$900,000              | SFAP Grant: \$265,000<br>Centennial Grant: \$500,000 |                                   | \$765,000                 | 20        |
| Mukilteo city of                              | WQC-2027-Mukilt-00711<br>Smuggler’s Gulch Basin 3<br>Design                                             | 138  | 761.5 | Stormwater<br>Facility      | \$343,660              | This project was not offered<br>funding.             |                                   | \$0                       |           |
| Newcastle city of                             | WQC-2027-Newcas-00668<br>Enhanced Maintenance Plan                                                      | 120  | 788   | Stormwater<br>Activity      | \$88,000               | Centennial Grant: \$74,800                           |                                   | \$74,800                  | 20        |
| Nisqually Land Trust                          | WQC-2027-NiLaTr-00589<br>Middle Reach Ohop Creek<br>Tributary Acquisition                               | 71   | 828.5 | Nonpoint<br>Source Activity | \$499,650              | This project was not offered<br>funding.             |                                   | \$0                       |           |
| Nooksack Salmon<br>Enhancement<br>Association | WQC-2027-NoSeA-00590<br>Fishtrap Creek Riparian &<br>Instream Restoration for<br>Improved Water Quality | 52   | 845   | Nonpoint<br>Source Activity | \$260,382              | Section 319 Grant: \$260,382                         |                                   | \$260,382                 | 6, 16, 17 |
| Okanogan city of                              | WQC-2027-Okanog-00474<br>Elmway Lift Station<br>Improvements                                            | 94   | 813   | Wastewater<br>Facility      | \$528,000              | This project was not offered<br>funding.             |                                   | \$0                       |           |
| Okanogan<br>Conservation District             | WQC-2027-OkanCD-00525<br>Myers Creek Riparian<br>Restoration and Okanogan<br>Countywide WQ Stewardship  | 144  | 749   | Nonpoint<br>Source Activity | \$500,000              | This project was not offered<br>funding.             |                                   | \$0                       | 5, 16     |
| Olympia city of                               | WQC-2027-Olympi-00701<br>Martin Way and Mary Elder<br>Water Quality Retrofit                            | 60   | 837.5 | Stormwater<br>Facility      | \$283,662              | SFAP Grant: \$241,113                                |                                   | \$241,113                 | 20        |
| Orting city of - Public<br>Works              | WQC-2027-OrtiPW-00683<br>Orting WRRF Biosolids Project                                                  | 57   | 841   | Wastewater<br>Facility      | \$35,021,000           | This project was not offered<br>funding.             |                                   | \$0                       |           |

| Applicant                                      | Application Number,<br>Project Title                                                          | Rank  | Score | Project<br>Category       | Total<br>Eligible Cost | Funding Offer Summary                 | Loan<br>Term,<br>Interest<br>Rate | Total<br>Funding<br>Offer | Footnotes          |
|------------------------------------------------|-----------------------------------------------------------------------------------------------|-------|-------|---------------------------|------------------------|---------------------------------------|-----------------------------------|---------------------------|--------------------|
| Palouse Conservation District                  | WQC-2027-PaloCD-00550<br>Riparian Restoration for a Healthier Palouse River Watershed         | 136   | 771.5 | Nonpoint Source Activity  | \$499,992              | This project was not offered funding. |                                   | \$0                       | 6                  |
| Pateros city of                                | WQC-2021-PateCo-00027<br>Wastewater Facility Engineering Report and General Sewer Plan Update | SCPPL | SCPPL | Wastewater Facility-SCPPL | \$1,350,000            | CWSRF Standard Loan: \$1,350,000      | 30 years, 3.3%                    | \$1,350,000               | 23, 24, 25, 26, 36 |
| Port Angeles city of - Public Works            | WQC-2027-PoAnPW-00463<br>Puget Sound Nutrient Reduction                                       | 37    | 860   | Wastewater Facility       | \$269,500              | PSNR Grant: \$269,500                 |                                   | \$269,500                 | 40                 |
| Port Angeles city of - Public Works            | WQC-2027-PoAnPW-00473<br>1st/2nd/Valley & Oak Green Alley                                     | 84    | 818   | Stormwater Facility       | \$223,750              | SFAP Grant: \$212,563                 |                                   | \$212,563                 | 20, 22, 40         |
| Port Angeles city of - Public Works            | WQC-2027-PoAnPW-00487<br>Land Acquisition for Water Quality                                   | 149   | 735   | Nonpoint Source Activity  | \$500,000              | This project was not offered funding. |                                   | \$0                       | 5, 9               |
| Port Angeles port of                           | WQC-2027-PorAnp-00450<br>Port of Port Angeles Log Yard Stormwater Improvements                | 95    | 812.5 | Stormwater Facility       | \$1,420,000            | SFAP Grant: \$1,207,000               |                                   | \$1,207,000               | 20                 |
| Port Orchard city of - Public Works Department | WQC-2027-PoOrPW-00688<br>South Sidney Regional Stormwater Management                          | 161   | 708.5 | Stormwater Facility       | \$689,000              | This project was not offered funding. |                                   | \$0                       |                    |

| Applicant                                       | Application Number,<br>Project Title                                                         | Rank | Score | Project<br>Category    | Total<br>Eligible Cost | Funding Offer Summary                                                                                                            | Loan<br>Term,<br>Interest<br>Rate | Total<br>Funding<br>Offer | Footnotes                                |
|-------------------------------------------------|----------------------------------------------------------------------------------------------|------|-------|------------------------|------------------------|----------------------------------------------------------------------------------------------------------------------------------|-----------------------------------|---------------------------|------------------------------------------|
| Port Townsend City of                           | WQC-2027-PorToc-00491<br>Lawrence Street CSO<br>Separation and Street<br>Restoration         | 18   | 884   | Wastewater<br>Facility | \$3,033,000            | CWSRF Standard Loan:<br>\$1,532,500<br>CWSRF Forgivable Principal:<br>\$205,500<br>PSNR Grant: \$350,000<br>OSG Grant: \$945,000 | 30 years,<br>3.3%                 | \$3,033,000               | 11, 23, 24,<br>25, 26, 29,<br>30, 32, 38 |
| Port Townsend City of                           | WQC-2027-PorToc-00722<br>Wastewater Treatment Plant<br>Outfall Repair and<br>Replacement     | 34   | 862.5 | Wastewater<br>Facility | \$1,500,000            | CWSRF Standard Loan:<br>\$1,225,000<br>CWSRF Forgivable Principal:<br>\$275,000                                                  | 30 years,<br>3.3%                 | \$1,500,000               | 5, 8, 9, 11,<br>23, 24, 25,<br>26        |
| Poulsbo city of -<br>Public Works<br>Department | WQC-2027-PoulPW-00439<br>Noll Road Corridor Stormwater<br>Retrofit                           | 73   | 826   | Stormwater<br>Facility | \$400,000              | SFAP Grant: \$340,000                                                                                                            |                                   | \$340,000                 | 20                                       |
| Raymond city of                                 | WQC-2027-CiRaym-00648<br>Willapa WWTP Settlement<br>Mitigation - Phase 1                     | 20   | 881.5 | Wastewater<br>Facility | \$1,161,500            | CWSRF Standard Loan:<br>\$1,141,500<br>CWSRF Forgivable Principal:<br>\$20,000                                                   | 30 years,<br>3.3%                 | \$1,161,500               | 11, 23, 24,<br>25, 26, 40                |
| Renton city of                                  | WQC-2027-Renton-00715<br>Springbrook Terrace Water<br>Quality Retrofit Construction          | 74   | 824   | Stormwater<br>Facility | \$457,000              | SFAP Grant: \$388,450                                                                                                            |                                   | \$388,450                 | 20, 40                                   |
| Renton city of                                  | WQC-2027-Renton-00714<br>Highbury Park Water Quality<br>Stormwater Retrofit Project          | 83   | 818   | Stormwater<br>Facility | \$298,000              | SFAP Grant: \$253,300                                                                                                            |                                   | \$253,300                 | 20, 40                                   |
| Ridgefield city of -<br>Public Works            | WQC-2027-RidgPW-00700<br>City of Ridgefield's Garrison<br>Ridge Stormwater Design<br>Project | 92   | 814   | Stormwater<br>Facility | \$268,100              | SFAP Grant: \$227,885                                                                                                            |                                   | \$227,885                 | 20, 40                                   |

| Applicant                                             | Application Number,<br>Project Title                                                                  | Rank       | Score      | Project<br>Category         | Total<br>Eligible Cost | Funding Offer Summary                                                      | Loan<br>Term,<br>Interest<br>Rate | Total<br>Funding<br>Offer | Footnotes                |
|-------------------------------------------------------|-------------------------------------------------------------------------------------------------------|------------|------------|-----------------------------|------------------------|----------------------------------------------------------------------------|-----------------------------------|---------------------------|--------------------------|
| Roslyn, City of                                       | WQC-2027-CoRosl-00436<br>North Roslyn Stormwater<br>Improvements Project                              | 102        | 804        | Stormwater<br>Facility      | \$136,000              | SFAP Grant: \$115,600                                                      |                                   | \$115,600                 | 2, 20                    |
| Royal City city of                                    | WQC-2027-RoyalC-00519<br>Wastewater Treatment Plant<br>Improvements                                   | 10         | 893        | Wastewater<br>Facility      | \$1,650,000            | CWSRF Standard Loan: \$825,000<br>CWSRF Forgivable Principal:<br>\$825,000 | 20 years,<br>2.5%                 | \$1,650,000               | 23, 24, 25,<br>26, 27    |
| Samish Water District                                 | WQC-2027-SamiWD-00617<br>Telemetry and SCADA System<br>Upgrade                                        | 48         | 852        | Wastewater<br>Facility      | \$1,596,290            | This project was not offered<br>funding.                                   |                                   | \$0                       |                          |
| San Juan Islands<br>Conservation District             | WQC-2027-SaJICD-00605<br>San Juan Islands CD Water<br>Quality TA, Outreach, and BMP<br>Implementation | 130        | 779        | Nonpoint<br>Source Activity | \$498,133              | Centennial Grant: \$498,133                                                |                                   | \$498,133                 | 5, 6, 9, 16              |
| Seattle city of - Parks<br>& Recreation<br>Department | WQC-2027-SeatPR-00543<br>Arboretum Creek - Headwaters<br>Project                                      | 121        | 784.5      | Stormwater<br>Facility      | \$5,000,000            | This project was not offered<br>funding.                                   |                                   | \$0                       |                          |
| Seattle city of - Public<br>Utilities Department      | WQC-2027-SeaPUD-00512<br>Arbor Heights Sewer Capacity -<br>I&I Reduction and Pipe Lining<br>Project   | 13         | 888.5      | Wastewater<br>Facility      | \$6,975,000            | CWSRF Standard Loan:<br>\$6,975,000                                        | 20 years,<br>2.5%                 | \$6,975,000               | 9, 11, 23,<br>24, 25, 26 |
| Sedro-Woolley city of<br>- Public Works               | WQC-2027-SeWoPW-00526<br>SR 9 Water Quality<br>Improvements                                           | 155        | 721.5      | Stormwater<br>Facility      | \$184,250              | This project was not offered<br>funding.                                   |                                   | \$0                       |                          |
| Selah city of - Public<br>Works                       | WQC-2027-SelaPW-00602<br>City of Selah Wastewater<br>Treatment Plant Construction                     | Ineligible | Ineligible | Wastewater<br>Facility      | \$0                    | This project was not offered<br>funding.                                   |                                   | \$0                       | 1                        |

| Applicant                                                 | Application Number,<br>Project Title                                                               | Rank       | Score | Project<br>Category          | Total<br>Eligible Cost | Funding Offer Summary                                                     | Loan<br>Term,<br>Interest<br>Rate | Total<br>Funding<br>Offer | Footnotes          |
|-----------------------------------------------------------|----------------------------------------------------------------------------------------------------|------------|-------|------------------------------|------------------------|---------------------------------------------------------------------------|-----------------------------------|---------------------------|--------------------|
| Sequim city of - Public Works Department                  | WQC-2027-SequPW-00542<br>PLC Upgrade for Improved Nutrient Reduction Control                       | 124        | 784   | Wastewater Facility          | \$348,016              | PSNR Grant: \$348,016                                                     |                                   | \$348,016                 | 40                 |
| Skagit Conservation District                              | WQC-2027-SkagCD-00537<br>Skagit Temperature Monitoring & Education                                 | Ineligible | 471   | Nonpoint Source Activity     | \$494,671              | This project was not offered funding.                                     |                                   | \$0                       | 3, 5, 7, 19        |
| Skagit County - Public Works Department                   | WQC-2027-SkCoPW-00684<br>Colony Creek at Two Owls Farm                                             | 11         | 890.5 | Nonpoint Source Activity     | \$168,273              | Centennial Grant: \$168,273                                               |                                   | \$168,273                 |                    |
| Skagit County - Public Works Department                   | WQC-2027-SkCoPW-00488<br>Hansen Creek Riparian Restoration at the historic Northern State Hospital | 43         | 855.5 | Nonpoint Source Activity     | \$482,762              | Centennial Grant: \$482,762                                               |                                   | \$482,762                 | 16                 |
| Skagit County - Public Works Department                   | WQC-2027-SkCoPW-00575<br>Skagit County Recycling & Transfer Station Water Quality Treatment System | 89         | 815   | Stormwater Facility          | \$1,250,264            | SFAP Grant: \$1,062,724                                                   |                                   | \$1,062,724               | 6, 20, 40          |
| Skagit River System Cooperative                           | WQC-2027-SkRISC-00524<br>Nookachamps Creek Riparian Planting Ongoing Maintenance Project           | 75         | 823.5 | Nonpoint Source Activity     | \$82,600               | Centennial Grant: \$82,600                                                |                                   | \$82,600                  | 16                 |
| Skokomish Indian Tribe - Community Development Department | WQC-2027-SkITCD-00599<br>Skokomish FY27 WQC Head Start Complex Gravity Sewer and Lift Station      | 42         | 856   | Wastewater Facility-Hardship | \$1,228,200            | CWSRF Standard Loan: \$133,500<br>CWSRF Forgivable Principal: \$1,094,700 | 5 years, 1.2%                     | \$1,228,200               | 11, 23, 24, 25, 26 |
| Snohomish city of                                         | WQC-2027-Snohom-00442<br>Installation of New Effluent Filtration System                            | 30         | 864.5 | Wastewater Facility          | \$5,500,000            | CWSRF Standard Loan: \$5,500,000                                          | 20 years, 2.5%                    | \$5,500,000               | 23, 24, 25, 26, 40 |

| Applicant                                                           | Application Number,<br>Project Title                                                                  | Rank  | Score | Project<br>Category          | Total<br>Eligible Cost | Funding Offer Summary                    | Loan<br>Term,<br>Interest<br>Rate | Total<br>Funding<br>Offer | Footnotes                        |
|---------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------|-------|-------|------------------------------|------------------------|------------------------------------------|-----------------------------------|---------------------------|----------------------------------|
| Snohomish city of                                                   | WQC-2027-Snohom-00703<br>Puget Sound Nutrient<br>Reduction Grant                                      | 162   | 707.5 | Wastewater<br>Facility       | \$350,000              | PSNR Grant: \$350,000                    |                                   | \$350,000                 | 5, 23, 24,<br>25, 26, 40         |
| Snohomish<br>Conservation District                                  | WQC-2027-SnohCD-00445<br>Carpenter Creek Reach Scale<br>Restoration (Phase II)                        | 38    | 859.5 | Nonpoint<br>Source Activity  | \$520,128              | Centennial Grant: \$500,000              |                                   | \$500,000                 | 16                               |
| Snohomish<br>Conservation District                                  | WQC-2027-SnohCD-00548<br>Ovenell Park Riparian<br>Restoration, Agroforestry, and<br>Education         | 53    | 844.5 | Nonpoint<br>Source Activity  | \$382,795              | Centennial Grant: \$382,795              |                                   | \$382,795                 | 16                               |
| Snohomish County -<br>Health Department                             | WQC-2027-SnCoHD-00545<br>Savvy Septic Program                                                         | 32    | 863   | Onsite Sewage<br>System      | \$700,000              | Centennial Grant: \$500,000              |                                   | \$500,000                 | 8                                |
| Snohomish County<br>Conservation Natural<br>Resources<br>Department | WQC-2027-SnCoCN-00527<br>Stormwater Treatment Facility<br>near Lakeview Rd & 4th Ave W                | 70    | 828.5 | Stormwater<br>Facility       | \$3,780,883            | SFAP Grant: \$3,213,751                  |                                   | \$3,213,751               | 20, 40                           |
| Snoqualmie Pass<br>Utility District                                 | WQC-2023-SnPaUd-00098<br>Snoqualmie Pass Phase 2-4<br>MBR WWTP Improvements<br>Eng. & Constr Services | SCPPL | SCPPL | Wastewater<br>Facility-SCPPL | \$3,977,824            | CWSRF Standard Loan:<br>\$3,977,824      | 30 years,<br>3.3%                 | \$3,977,824               | 23, 24, 25,<br>26, 29, 30,<br>35 |
| Sound Salmon<br>Solutions                                           | WQC-2027-SoSaSo-00595<br>Anderson's Bambooland<br>Riparian Restoration Phase II                       | 131   | 775.5 | Nonpoint<br>Source Activity  | \$343,259              | This project was not offered<br>funding. |                                   | \$0                       |                                  |
| Southwest Suburban<br>Sewer District                                | WQC-2027-SWSSD-00489<br>Sewer CIPP Rehabilitation                                                     | 14    | 888   | Wastewater<br>Facility       | \$1,441,807            | This project was not offered<br>funding. |                                   | \$0                       | 42                               |
| Southwest Suburban<br>Sewer District                                | WQC-2027-SWSSD-00559<br>SWSSD Nutrient Reduction<br>Evaluation                                        | 51    | 849.5 | Wastewater<br>Facility       | \$360,654              | PSNR Grant: \$350,000                    |                                   | \$350,000                 | 38                               |

| Applicant                                   | Application Number,<br>Project Title                                                     | Rank       | Score      | Project<br>Category         | Total<br>Eligible Cost | Funding Offer Summary                    | Loan<br>Term,<br>Interest<br>Rate | Total<br>Funding<br>Offer | Footnotes |
|---------------------------------------------|------------------------------------------------------------------------------------------|------------|------------|-----------------------------|------------------------|------------------------------------------|-----------------------------------|---------------------------|-----------|
| Spokane city of                             | WQC-2027-Spokane-00529<br>Glass Basin Stormwater<br>Separation                           | 105        | 800.5      | Stormwater<br>Facility      | \$350,000              | SFAP Grant: \$297,500                    |                                   | \$297,500                 | 20        |
| Spokane city of                             | WQC-2027-Spokane-00501<br>Baseline Wastewater PFAS<br>Fate and Transport Study           | 125        | 783.5      | Wastewater<br>Facility      | \$243,654              | This project was not offered<br>funding. |                                   | \$0                       |           |
| Spokane city of                             | WQC-2027-Spokane-00531<br>Latah Creek Siphon                                             | 127        | 782.5      | Wastewater<br>Facility      | \$3,150,000            | This project was not offered<br>funding. |                                   | \$0                       |           |
| Spokane city of                             | WQC-2027-Spokane-00503<br>Garden Springs Creek<br>Restoration (Phase 2)                  | 176        | 639        | Nonpoint<br>Source Activity | \$463,596              | This project was not offered<br>funding. |                                   | \$0                       |           |
| Spokane city of                             | WQC-2027-Spokane-00530<br>Five Mile Regional Infiltration<br>Facility Rehabilitation     | Ineligible | Ineligible | Stormwater<br>Facility      | \$0                    | This project was not offered<br>funding. |                                   | \$0                       | 1         |
| Spokane Conservation<br>District            | WQC-2027-SpoCoD-00573<br>Hangman Creek Sediment<br>Source Project Phase 1                | 170        | 685        | Nonpoint<br>Source Activity | \$499,974              | This project was not offered<br>funding. |                                   | \$0                       | 19        |
| Spokane County -<br>Stormwater Utility      | WQC-2027-SpCoSU-00630<br>Nevada Street -- Hawthorne Rd<br>to US-2 Stormwater Retrofit    | 100        | 807.5      | Stormwater<br>Facility      | \$77,899               | SFAP Grant: \$66,214                     |                                   | \$66,214                  | 7, 15, 20 |
| Spokane County Parks<br>Recreation and Golf | WQC-2027-SpCoP-00619<br>Spokane County Fairgrounds<br>Campground Utility<br>Improvements | Ineligible | Ineligible | Wastewater<br>Facility      | \$0                    | This project was not offered<br>funding. |                                   | \$0                       | 1         |
| Stanwood city of                            | WQC-2027-Stanwo-00608<br>Stanwood Wastewater<br>Treatment Plant Secondary<br>Treatment   | 173        | 664        | Wastewater<br>Facility      | \$338,113              | PSNR Grant: \$338,113                    |                                   | \$338,113                 | 27        |

| Applicant                                                | Application Number,<br>Project Title                                                               | Rank       | Score      | Project<br>Category          | Total<br>Eligible Cost | Funding Offer Summary                                                      | Loan<br>Term,<br>Interest<br>Rate | Total<br>Funding<br>Offer | Footnotes                 |
|----------------------------------------------------------|----------------------------------------------------------------------------------------------------|------------|------------|------------------------------|------------------------|----------------------------------------------------------------------------|-----------------------------------|---------------------------|---------------------------|
| Stevens County<br>Conservation District                  | WQC-2027-StCoCD-00522<br>SCCD Water Quality 27                                                     | 159        | 711        | Nonpoint<br>Source Activity  | \$342,400              | This project was not offered<br>funding.                                   |                                   | \$0                       | 6, 19                     |
| Stewardship Partners                                     | WQC-2027-StePar*-00584<br>Carnation Farms/Chinook Bend<br>Riparian Buffer Connect                  | 85         | 817        | Nonpoint<br>Source Activity  | \$249,435              | This project was not offered<br>funding.                                   |                                   | \$0                       |                           |
| Sunnyside city of                                        | WQC-2027-Sunnys-00667<br>Sunnyside Wastewater Utility<br>Improvements Construction                 | Ineligible | Ineligible | Wastewater<br>Facility       | \$0                    | This project was not offered<br>funding.                                   |                                   | \$0                       | 1                         |
| Tacoma city of -<br>Environmental<br>Services Department | WQC-2027-TacoES-00705<br>Empower Tacoma: CBP3 Urban<br>Planning for Stormwater<br>Solutions        | 165        | 702.5      | Stormwater<br>Facility       | \$511,206              | CBP3 Grant: \$511,206                                                      |                                   | \$511,206                 | 2, 40                     |
| Tacoma city of -<br>Environmental<br>Services Department | WQC-2027-TacoES-00717<br>Tacoma Wastewater Facility<br>Planning                                    | Ineligible | 174        | Wastewater<br>Facility       | \$700,000              | This project was not offered<br>funding.                                   |                                   | \$0                       | 3, 38                     |
| Tacoma port of                                           | WQC-2027-TacoPo-00555<br>Port of Tacoma Enhanced<br>Maintenance Plan and Decant<br>Facility Design | 150        | 728        | Stormwater<br>Activity       | \$856,000              | This project was not offered<br>funding.                                   |                                   | \$0                       |                           |
| Tekoa city of                                            | WQC-2023-CiTeko-00135<br>Wastewater Treatment Plant<br>Facilities Plan                             | SCPPL      | SCPPL      | Wastewater<br>Facility-SCPPL | \$1,515,000            | CWSRF Standard Loan: \$757,500<br>CWSRF Forgivable Principal:<br>\$757,500 | 20 years,<br>2.5%                 | \$1,515,000               | 23, 24, 25,<br>26, 27, 36 |
| Tekoa city of                                            | WQC-2027-CiTeko-00513<br>Hangman Creek Watershed<br>Riparian Restoration-Tekoa<br>City Limits      | 86         | 816.5      | Nonpoint<br>Source Activity  | \$428,626              | Centennial Grant: \$428,626                                                |                                   | \$428,626                 | 7, 17, 19                 |

| Applicant                                                               | Application Number,<br>Project Title                                                                  | Rank | Score | Project<br>Category         | Total<br>Eligible Cost | Funding Offer Summary                    | Loan<br>Term,<br>Interest<br>Rate | Total<br>Funding<br>Offer | Footnotes  |
|-------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------|------|-------|-----------------------------|------------------------|------------------------------------------|-----------------------------------|---------------------------|------------|
| Tenino city of                                                          | WQC-2027-CiTEn-00561<br>Tenino Influent Screen<br>Replacement                                         | 80   | 821   | Wastewater<br>Facility      | \$695,000              | This project was not offered<br>funding. |                                   | \$0                       |            |
| Thurston County -<br>Community Planning<br>and Economic<br>Development  | WQC-2027-TCoPED-00569<br>Kennedy Creek Watershed<br>Plan                                              | 145  | 748.5 | Nonpoint<br>Source Activity | \$474,567              | This project was not offered<br>funding. |                                   | \$0                       | 6, 19      |
| Thurston County -<br>Public Health and<br>Social Services<br>Department | WQC-2027-ThCoPH-00670<br>Lost Lake Resort Maple North<br>and South Community Project                  | 17   | 884   | Onsite Sewage<br>System     | \$500,000              | Centennial Grant: \$500,000              |                                   | \$500,000                 |            |
| Thurston County -<br>Public Health and<br>Social Services<br>Department | WQC-2027-ThCoPH-00551<br>Upper Chehalis Basin WRIA -<br>Skookumchuck Watershed –<br>PIC & O&M Project | 115  | 793.5 | Onsite Sewage<br>System     | \$338,480              | Centennial Grant: \$338,480              |                                   | \$338,480                 | 19         |
| Thurston County -<br>Public Works<br>Department                         | WQC-2027-ThCoPW-00625<br>Boston Harbor WWTP Blower<br>VFD and Equalization Basin<br>Mixer Additions   | 79   | 822   | Wastewater<br>Facility      | \$350,000              | PSNR Grant: \$350,000                    |                                   | \$350,000                 |            |
| Thurston County -<br>Public Works<br>Department                         | WQC-2027-ThCoPW-00616<br>Tamoshan WWTP Aeration<br>Blower Variable Frequency<br>Drive Addition        | 96   | 812.5 | Wastewater<br>Facility      | \$200,000              | PSNR Grant: \$200,000                    |                                   | \$200,000                 |            |
| Trout Unlimited                                                         | WQC-2027-TroUnl-00427<br>Hangman Creek Floodplain<br>Restoration at Grouse Creek<br>Ranch Phase 2     | 54   | 844   | Nonpoint<br>Source Activity | \$499,920              | Section 319 Grant: \$499,920             |                                   | \$499,920                 | 16, 17, 19 |

| Applicant                      | Application Number,<br>Project Title                                                                | Rank  | Score | Project<br>Category          | Total<br>Eligible Cost | Funding Offer Summary                                                     | Loan<br>Term,<br>Interest<br>Rate | Total<br>Funding<br>Offer | Footnotes             |
|--------------------------------|-----------------------------------------------------------------------------------------------------|-------|-------|------------------------------|------------------------|---------------------------------------------------------------------------|-----------------------------------|---------------------------|-----------------------|
| Tukwila city of - Public Works | WQC-2027-Tukwil-00505<br>P17 Pond and Southcenter Subarea Hydraulic Study                           | 123   | 784   | Stormwater Facility          | \$363,250              | This project was not offered funding.                                     |                                   | \$0                       |                       |
| Union Gap city of              | WQC-2027-UniGap-00594<br>Rudkin Road Storm Drainage Improvements                                    | 56    | 841.5 | Stormwater Facility          | \$4,780,000            | SFAP Grant: \$4,541,000                                                   |                                   | \$4,541,000               | 20, 22                |
| University of Washington       | WQC-2027-UnivWa-00607<br>Solar Reactor Floating Wetland Ecosystem with Media for Phosphorus Removal | 151   | 727   | Nonpoint Source Activity     | \$95,067               | This project was not offered funding.                                     |                                   | \$0                       | 19                    |
| Vader city of                  | WQC-2024-Vaderc-00169<br>City of Vader Wastewater Effluent Diffuser & Lift Station Planning         | SCPPL | SCPPL | Wastewater Facility-SCPPL    | \$1,441,005            | CWSRF Standard Loan: \$592,632<br>CWSRF Forgivable Principal: \$848,373   | 30 years, 2.5%                    | \$1,441,005               | 23, 24, 25, 26, 36    |
| Valley View Sewer District     | WQC-2027-VaViSD-00659<br>North Boulevard Park Sewer Extension                                       | 1     | 921.5 | Wastewater Facility-Hardship | \$6,131,272            | CWSRF Standard Loan: \$821,272<br>CWSRF Forgivable Principal: \$5,310,000 | 20 years, 2.1%                    | \$6,131,272               | 5, 11, 23, 24, 25, 26 |
| Valley View Sewer District     | WQC-2027-VaViSD-00654<br>Burien_SR 509 Sewer Extension Project                                      | 44    | 855   | Wastewater Facility          | \$600,000              | This project was not offered funding.                                     |                                   | \$0                       | 13                    |
| Vancouver city of              | WQC-2027-Vancou-00635<br>Hudson's Bay High School Stormwater Improvement Design Project             | 122   | 784.5 | Stormwater Facility          | \$405,831              | This project was not offered funding.                                     |                                   | \$0                       |                       |
| Vancouver port of              | WQC-2027-VancPo-00433<br>Improving Stormwater Quality through Pretreatment System Retrofit          | 114   | 793.5 | Stormwater Facility          | \$3,300,712            | This project was not offered funding.                                     |                                   | \$0                       |                       |

| Applicant                                              | Application Number,<br>Project Title                                                                     | Rank  | Score | Project<br>Category          | Total<br>Eligible Cost | Funding Offer Summary                                                    | Loan<br>Term,<br>Interest<br>Rate | Total<br>Funding<br>Offer | Footnotes             |
|--------------------------------------------------------|----------------------------------------------------------------------------------------------------------|-------|-------|------------------------------|------------------------|--------------------------------------------------------------------------|-----------------------------------|---------------------------|-----------------------|
| Wahkiakum County -<br>Public Utility District<br>No. 1 | WQC-2027-WahPUD-00443<br>General Sewer Plan and<br>Wastewater Facilities Plan:<br>Cathlamet Sewer System | 40    | 856.5 | Wastewater<br>Facility       | \$155,000              | CWSRF Standard Loan: \$77,500<br>CWSRF Forgivable Principal:<br>\$77,500 | 5 years,<br>1.2%                  | \$155,000                 | 23, 24, 25            |
| Walla Walla city of                                    | WQC-2027-WalWal-00629<br>Poplar Street, 5th Ave to 14th<br>Ave Improvements                              | 166   | 697.5 | Stormwater<br>Facility       | \$2,064,630            | This project was not offered<br>funding.                                 |                                   | \$0                       |                       |
| Walla Walla County<br>Conservation District            | WQC-2027-WWCoCD-00424<br>Touchet RM 33 Restoration<br>Upstream Phase                                     | 46    | 853   | Nonpoint<br>Source Activity  | \$500,000              | Centennial Grant: \$500,000                                              |                                   | \$500,000                 | 16, 17                |
| Walla Walla County<br>Conservation District            | WQC-2027-WWCoCD-00423<br>Lower Mill Creek RM 4 Phase 3                                                   | 67    | 829   | Nonpoint<br>Source Activity  | \$495,854              | Centennial Grant: \$495,854                                              |                                   | \$495,854                 | 6                     |
| Washington State<br>Department of<br>Corrections       | WQC-2027-WADOC-00597<br>McNeil Island Outfall Removal                                                    | 116   | 792   | Wastewater<br>Facility       | \$350,000              | PSNR Grant: \$350,000                                                    |                                   | \$350,000                 |                       |
| Washougal city of -<br>Public Works<br>Department      | WQC-2027-WashPW-00604<br>The High-Risk UIC Retrofit Plan<br>and Design                                   | 119   | 789   | Stormwater<br>Facility       | \$330,118              | This project was not offered<br>funding.                                 |                                   | \$0                       |                       |
| Waterville town of                                     | WQC-2021-Waterv-00168<br>Wastewater Treatment Plant<br>Design and Construction                           | SCPPL | SCPPL | Wastewater<br>Facility-SCPPL | \$500,000              | CWSRF Forgivable Principal:<br>\$500,000                                 |                                   | \$500,000                 | 23, 24, 25,<br>26, 35 |
| Wenatchee city of                                      | WQC-2027-Wenatc-00500<br>Snohomish Outfall Stormwater<br>Retrofit                                        | 147   | 742.5 | Stormwater<br>Facility       | \$335,000              | This project was not offered<br>funding.                                 |                                   | \$0                       | 2                     |
| Wenatchee city of                                      | WQC-2027-Wenatc-00499<br>Olds Station Stormwater<br>Facility Retrofit                                    | 168   | 691.5 | Stormwater<br>Facility       | \$593,000              | This project was not offered<br>funding.                                 |                                   | \$0                       |                       |

| Applicant                             | Application Number,<br>Project Title                                                                      | Rank  | Score | Project<br>Category          | Total<br>Eligible Cost | Funding Offer Summary                                                      | Loan<br>Term,<br>Interest<br>Rate | Total<br>Funding<br>Offer | Footnotes                        |
|---------------------------------------|-----------------------------------------------------------------------------------------------------------|-------|-------|------------------------------|------------------------|----------------------------------------------------------------------------|-----------------------------------|---------------------------|----------------------------------|
| Whatcom County<br>Water District #13  | WQC-2024-WhCoWD-00190<br>Wastewater Planning and<br>Immediate Repairs                                     | SCPPL | SCPPL | Wastewater<br>Facility-SCPPL | \$1,500,000            | CWSRF Standard Loan: \$750,000<br>CWSRF Forgivable Principal:<br>\$750,000 | 20 years,<br>2.5%                 | \$1,500,000               | 23, 24, 25,<br>26, 29, 30,<br>36 |
| Whitman<br>Conservation District      | WQC-2027-WhitCD-00719<br>2027 Alakli flat Restoration                                                     | 58    | 839.5 | Nonpoint<br>Source Activity  | \$228,975              | Centennial Grant: \$228,975                                                |                                   | \$228,975                 | 17                               |
| Whitman<br>Conservation District      | WQC-2027-WhitCD-00640<br>Buck Canyon Riparian<br>Restoration                                              | 152   | 726.5 | Nonpoint<br>Source Activity  | \$500,000              | This project was not offered<br>funding.                                   |                                   | \$0                       | 6                                |
| Whitman<br>Conservation District      | WQC-2027-WhitCD-00712<br>Union Flat Riparian Project                                                      | 160   | 710   | Nonpoint<br>Source Activity  | \$500,000              | This project was not offered<br>funding.                                   |                                   | \$0                       | 6, 16                            |
| Woodinville city of -<br>Public Works | WQC-2027-WoodPW-00539<br>City of Woodinville Enhanced<br>Maintenance Plan                                 | 126   | 783.5 | Stormwater<br>Activity       | \$80,000               | This project was not offered<br>funding.                                   |                                   | \$0                       |                                  |
| Woodinville city of -<br>Public Works | WQC-2027-WoodPW-00440<br>Woodinville-Snohomish Road<br>East Water Quality and<br>Conveyance Improvements  | 129   | 780   | Stormwater<br>Facility       | \$267,624              | This project was not offered<br>funding.                                   |                                   | \$0                       | 2                                |
| Yakama Nation                         | WQC-2027-YakaNa-00552<br>Carrols Creek Water Quality<br>Improvement Project: Ser Cho<br>Osel Ling Returns | 98    | 811   | Nonpoint<br>Source Activity  | \$500,000              | Centennial Grant: \$500,000                                                |                                   | \$500,000                 | 5, 16, 19                        |
| Yakima Health District                | WQC-2027-YaHeDi-00709<br>SepticSmart Yakima                                                               | 29    | 865   | Onsite Sewage<br>System      | \$273,473              | Centennial Grant: \$273,473                                                |                                   | \$273,473                 |                                  |

## Appendix 2: Alternative Offer List Formats

The Offer List is also available in two additional formats:

[Spreadsheet - Final Offer List \(Microsoft Excel file\)](#)<sup>30</sup>

- Filter and sort to find specific applications.
- Includes funding offers by fund source, summary tables by project category.
- View footnotes for each project

[Interactive map](#)<sup>31</sup>

- Displays project locations, proposed offer amounts.
- Includes offer amounts and project descriptions.
- Filter by project category, hardship, and location.

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<sup>30</sup> <https://fortress.wa.gov/ecy/ezshare/wq/funding/SFY27WQCFinalOfferList.xlsx>

<sup>31</sup>

<https://app.powerbigov.us/view?r=eyJrIjoibjFjMzE2MmQtNDZOS00YjNhLTgwZmEtMDA5Yjg5MWU5NTBiliwidCI6IjExZDBIMjE3LTI2NGUtNDZOS00YmEwLTU3ZGNjMTI3ZDcyZCJ9>

## Appendix 3: Summary of Public Comments and Ecology Response

Ecology accepted comments on the Draft Offer List from 12 a.m. January 30, 2026, to 5 p.m. February 28, 2026. Ecology held a public meeting on February 12, 2026 to seek input on the Draft Offer List.

Ecology received 21 comments during the public comment period. The following section contains information on the application commented on, excerpts of the comment(s), and Ecology's response. Any changes in response to the Public Comments are also reflected in the Changes between Draft and Final Offer List section on page 10. To request a copy of the comments received, contact Karen Izumoto at karen.izumoto@ecy.wa.gov or 360-628-1976.

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**Commenter(s):** Meike Meissner

**Related application:** WQC-2027-FiBaSD-00598, Fisherman Bay Sewer District

**Project title:** Constructed Wetland Remediation for Water Quality Improvement

**Excerpt of comment(s):** "As the individual who prepared the application for this grant, I only wanted to comment that the start date should be 7/15/2026 for engineering. This was a transposing error; all other dates for start and completion remain the same, thank you."

**Ecology Response:** This discrepancy can be addressed during agreement negotiation conversations with Ecology.

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**Commenter(s):** Sheena Woods

**Related application:** WQC-2027-ChehPW-00645, City of Chehalis - Public Works Department

**Project title:** Chehalis Downtown Rejuvenation Project

**Excerpt of comment(s):** "I appreciate the opportunity to comment on this form. Our project has received funding support from Transportation Improvement Board funds in the amount of \$4,000,000.00 in addition to the City Council authorizing use of 4,109,000.00 of local funds to facilitate one phase of the project. We will be moving forward with engineering and scheduled to complete construction of phase I by the end of 2027. I can provide project specifics if this will help improve our chances of additional funding through this source. I appreciate your time and consideration."

**Ecology response:** Thank you for the additional information regarding this important project. Unfortunately, total available SFY25-27 SFAP funding was reduced compared to previous biennia and Ecology is unable to fully meet the total demand for SFAP grant funding. If the City of Chehalis intends to seek Water Quality funding for future phases of this project, we encourage you to reach out to Ecology prior to submitting your application to discuss the project, funding options, and the funding application process.

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**Commenter(s):** Ken Imse, Sierk Braam, Ted Gathe, James Luce, Robert Chapman

**Related application:** WQC-2027-CICoPW-00601, Clark County Public Works

**Project title:** Vancouver Lake Management Plan Implementation: Phase 3

**Excerpt of comment(s):**

“Vancouver Lake in Clark County Washington is a tremendous asset to the community that is at risk of becoming unusable. To help improve the health of the lake, various stakeholders have come together to formulate a plan to restore the lake. The State Legislature has funded two phases of a three phase planning process...I urge DOE to reconsider its support for Phase Three of the lake management planning and alternatives study.” - Sierk Braam

“The State has so far invested almost \$500,000 in the lake planning process. Without the requested funding, all of the work done to date is at risk of stalling out or not being completed in any timely way. There are several areas of scoring that I request DOE staff to review. They include: 1. Alignment with prior state investments and adopted plans; 2. Project readiness and adopted plans; 3. Environmental, Public Health and Regional Significance. The scoring of these criteria needs to be reevaluated particularly number 1. cited above.” - Ted Gathe

**Ecology response:** Upon receiving feedback through the public comment process, Ecology reviewed the application and scoring criteria and determined that the scoring was correct for this application and evaluation criteria was accurate. Ecology staff evaluated and ranked 45 applications for nonpoint funding and awarded grant funding to 27 based on the evaluation criteria and available funding. Due to the competitiveness for funding, many eligible applications not funded are encouraged to consider refining their proposals to prioritize measurable water quality deliverables that can be achieved during an agreement timeline. For this application, not all of the 4 alternatives would be eligible for WQC funding. If the applicant intends to submit a future application for this project, Ecology recommends selecting an eligible alternative prior to applying and seek funding to advance project designs with the WQC application.

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**Commenter(s):** Katharine Frazier and Paul Jarkiewicz - Port of Port Angeles, Matt Beirne - Lower Elwha Klallam Tribe

**Related application:** WQC-2027-PorAnp-00450, Port of Port Angeles

**Project title:** Port of Port Angeles Log Yard Stormwater Improvements

**Excerpt of comment(s):** “The Port of Port Angeles (Port) wishes to express dismay that its “Log Yard Stormwater Improvements” project (WQC-2027-PorAnp-00450) is not proposed to receive funding in the State Fiscal Year 2027 Draft Water Quality Funding Offer List...

This project is the result of a unique yearslong collaboration between a Port entity and federally recognized Tribe. Across the state, it is difficult to find another example of this type and breadth of partnership. The Port is hopeful that the project can still move forward and fulfill the water quality and environmental justice goals that have brought our two entities together.” - Katharine Frazier and Paul Jarkiewicz

"I am writing in support of the Port of Port Angeles Log Yard Stormwater Improvements project proposal that was submitted to Washington State Department of Ecology's Water Quality Combined Financial Assistance program. The Tribe strongly supports this project, as it provides for the development of much needed stormwater collection and treatment infrastructure on Port of Port Angeles property along the Port Angeles Harbor shoreline.

The Klallam people lived along the Port Angeles Harbor shoreline since time immemorial, which included at least three major Klallam villages. They were supported by a bounty of fish and wildlife species and access to nearby streams and marine waters of the Strait of Juan de Fuca. Indeed, Ediz Hook which bounds the harbor and Ennis Creek, which empties into the eastern end, have names derived from the Klallam word for "Good Beach", reflecting this importance. Tse-whit-zen Village, the largest documented Native American village site in Washington State is contiguous with the Port of Port Angeles properties that will benefit from this stormwater project...

The Tribe, Port, the Maritime Administration, and the U.S. Department of Transportation are signatory to an MOA (January 2025) that laid the groundwork for the preparation of the stormwater improvement project. The Tribe has worked closely with the Port over multiple years in the development of this proposal to ensure that the project would result in a meaningful reduction in stormwater contribution to Port Angeles Harbor and avoid disturbance of cultural resources that are likely located in the underlying soils on much of the property. The Tribe appreciates the Port's efforts in developing project designs that avoid ground disturbance to protect nearby cultural and archaeological resources associated with the ancestral Tse-Whit-Zen Village site." - Matt Beirne

**Ecology response:** Ecology recognizes the value of this project and other high-scoring, high priority stormwater projects. Total available SFY25-27 SFAP funding was reduced compared to previous biennia. Ecology reviewed all available funding sources for stormwater projects and elected to utilize funding returned to Ecology from completed under-budget projects to fund additional stormwater projects on the SFY27 Final Offer list, including this project.

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**Commenter(s):** Frana Milan

**Related application:** WQC-2027-SeaPUD-00512, City of Seattle - Public Utilities Department

**Project title:** Arbor Heights Sewer Capacity - I&I Reduction and Pipe Lining Project

**Excerpt of comment(s):** "According to the applicable footnotes listed in the funding offer description, this project is being considered for a CWSRF loan and identified as a Designated Equivalency Project (DEP). DEPs involve federally-sourced funds and are required to meet applicable federal requirements...State-only funding would enable SPU to maintain efficiencies and continuity throughout the duration of this project by calling upon SPU's on-call roster for design and construction consultants. This practice complies with local and state procurement requirements, but not federal. SPU believes a non-federal funding pathway will enable the project to be carried out in the most cost effective and time-efficient manner."

**Ecology response:** To ensure Ecology meets our EPA CWSRF Capitalization Grant requirements, Ecology removed the Equivalency project designation from the final funding offer for this project.

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**Commenter(s):** Brent Cowden, Jenna Hickey, Jack Hovenier, Jaime White, Satpal Sidhu, Cheryl Klessing, Cheryl Klessing (revised comment)

**Related application:** WQC-2024-WhCoWD-00190, Whatcom County Water District #13

**Project title:** Wastewater Planning and Immediate Repairs

**Excerpt of comment(s):** “Whatcom County Water District 13 (District) is writing this letter to express our disappointment at not being offered funding as identified in the State Fiscal Year 2027 Draft Water Quality Funding Offer List, published in January 2026, and to request reconsideration regarding funding assistance for designing and permitting a new wastewater treatment plant.

To summarize the District's urgent need for assistance, the District is a small, financially burdened community located in an unincorporated urban growth area that is experiencing growth pressure for affordable housing, with an aging and antiquated aerated lagoon treatment system, and has been directed by Ecology to construct a new plant to improve treatment and remove nitrogen in order to protect groundwater quality...

We understand that at the time of this application's review for design funding, the District's prior progress report (September 30, 2025) did not reflect the current progress of the planning work, which will be completed within the next five weeks...The District has thus far met all the obligations of their current funding agreement for planning assistance, including timely and accurate submittal of the required Progress Report & Payment Requests (PRPRs). An updated PRPR has been submitted through January 2026 indicating the current progress of the planning work.” - Cheryl Klessing on behalf of Robert Vandenhaak

**Ecology response:** This comment is related to WQC-2024-WhCoWD-00190, a project meeting the criteria for Ecology's SCPPL process. To prepare the Final Offer List, Ecology staff reevaluated the list of SCPPL projects that requested funding in late 2025 using the existing SCPPL prioritization criteria. This project changed from unfunded to funded on the Final Offer List due to revised prioritization and CWSRF availability. The total funding offer is \$1,500,000 as follows:

- Standard CWSRF Loan increased from \$0 to \$750,000.
- Forgivable Principal CWSRF Loan increased from \$0 to \$750,000.

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**Commenter(s):** Devin Jackson - Jackson Civil Engineering, City of Mossyrock

**Related application:** WQC-2021-CiMoss-00071, City of Mossyrock

**Project title:** General Sewer Plan Update / Wastewater Treatment Plant Planning and Upgrade

**Excerpt of comment(s):** “During implementation planning and field verification, the City identified a critical deficiency in the plant control system that was not previously apparent

during the application phase. The wastewater treatment facility's Programmable Logic Controller (PLC), Central Processing Unit (CPU), and Operator Interface Panels (OIP/HMI) have recently begun failing to activate alarms and provide operator notification. The system had historically functioned, which is why replacement was not originally identified as a priority improvement...

It is anticipated that this work will require an additional \$115,000 in funds for engineering, procurement, and construction... The requested upgrades are not a separate enhancement; they are operationally integral to the funded improvements. The PLC/CPU/operator interface directly controls and monitors the aeration blower system being replaced under the SRF award...

The City respectfully requests Ecology approve an amendment to: 1. Add replacement of PLC, CPU, and operator interface panels to the project scope 2. Adjust funding to cover these directly related improvements. These upgrades are necessary to allow the funded treatment equipment to operate and achieve its intended environmental benefit. The improvements represent a continuation of the same project purpose — restoring reliable treatment capacity — rather than an expansion into unrelated work.”

**Ecology response:** This comment is related to WQC-2021-CiMoss-00071, a project meeting the criteria for Ecology's SCPPL process. The funding request for the next phase was increased to reflect the information submitted by the Recipient. Considering the revised information submitted by the applicant and funding availability, the total funding offered increased from \$858,400 to \$973,400 and is changed as follows:

- Standard CWSRF Loan increased from \$429,200 to \$490,906.
- Forgivable Principal CWSRF Loan increased from \$429,200 to \$482,494.

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**Commenter(s):** Thomas Tupling

**Related application:** WQC-2025-CiChel-00101, City of Chelan / Lake Chelan Sewer District

**Project title:** Lake Chelan Sewer District (LCSD) General Sewer Plan Update

**Excerpt of comment(s):** “Lake Chelan Sewer District (LCSD) urges Ecology to allocate additional funding to complete the design phase of its critical sewer infrastructure project and advance the project toward construction readiness. LCSD is under contract with Ecology and has demonstrated strong fiscal responsibility and progress, expending over 86% of its open wastewater agreement and completing the General Sewer Plan (GSP), which was submitted for formal review in December 2025. With planning now 99% complete, LCSD is prepared to transition immediately into design.

LCSD requires an additional \$575,000 this funding cycle to complete the design phase, specifically to secure critical sewer lateral crossing easements that were not originally included in the design estimate. The full design effort, estimated at \$1.7 million, is fully scoped and ready to advance in early 2026 or as soon as funds are available.”

**Ecology response:** This comment is related to WQC-2025-CiChel-00101, a project meeting the criteria for Ecology's SCPPL process. To prepare the Final Offer List, Ecology staff reevaluated

the list of SCPPL projects that requested funding in late 2025 using the existing SCPPL prioritization criteria. This project changed from unfunded to funded on the Final Offer List due to revised prioritization and CWSRF availability. The total funding offer is \$575,000 as follows:

- Standard CWSRF Loan increased from \$0 to \$ \$287,500.
- Forgivable Principal CWSRF Loan increased from \$0 to \$ \$287,500.

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**Commenter(s):** James Loring

**Excerpt of comment(s):** I am writing in support of the three proposed SFY27 Water Quality grant awards for San Juan County: The Town of Friday Harbor's Friday Harbor WWTP Improvements (WQC-2027-FriHar-00663), the San Juan Islands Conservation District's San Juan Islands CD Water Quality TA, Outreach, and BMP Implementation (WQC-2027-SaJICD-00605), the Fisherman Bay Sewer District's Constructed Wetland Remediation for Water Quality Improvement (WQC-2027-FiBaSD-00598), the Eastsound Sewer & Water District's Phase 2 WWTP Upgrade (WQC-2027-EaSoWd-00471)

**Ecology response:** Thank you for your comment.

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**Commenter(s):** Ryan McBee

**Related application:** WQC-2027-OrtiPW-00683, City of Orting

**Project title:** Orting WRRF Biosolids Project

**Ecology note:** The commenter asked that we ignore their comment after it was submitted. No action was taken based on the submitted comment.