



Working together to protect and conserve our drinking water.



Annual Report

For Fiscal Year 2025-26



September 2026

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Background

The Clackamas River Water Providers (CRWP) is a coalition of water providers that get their drinking water from the Clackamas River. The organization is made up of representatives from the City of Estacada, City of Lake Oswego, City of Tigard, Clackamas River Water, the North Clackamas County Water Commission (Oak Lodge Water Services, City of Gladstone), South Fork Water (City of Oregon City, City of West Linn), and Sunrise Water Authority (City of Happy Valley, Damascus area). It includes two staff people, a Water Resource Manager (WRM) and a Water Conservation, Public Outreach & Education Coordinator. Combined we serve water to almost 400,000 people in Clackamas and Washington Counties.

The CRWP was created by an Intergovernmental Agreement in the Fall of 2007 to coordinate efforts regarding source water protection and public outreach and education around watershed issues, drinking water, and water conservation. Our goal is to preserve the Clackamas River as a high quality drinking water source and minimize future drinking water treatment costs, while being good stewards of the river.

Through these efforts we have been working together for almost twenty years to jointly fund projects and studies that would be too expensive to do individually, to foster closer relationships with each other as intra-basin water suppliers, and to speak in one voice when working with other stakeholders in the basin such as PGE. This has allowed us to realize the economies of scale and save money by sharing in the costs of staff people to manage and coordinate programs that benefit all our agencies.

The following is a look at the year in review.

CRWP Member Engagement & Support

CRWP staff have been working hard for the past couple of years to support and encourage CRWP member networking and relationship building. For FY 2025-26 this included the following activities.

3rd Annual August Member Lunch

The purpose of this lunch is a celebration of CRWP members and their staff. Since most of our meetings continue to be virtual this is opportunity for everyone to see each other in person and to network and make some new connections with neighboring member agencies. Around 70 people attended.

CRWP Cyanotoxin Tabletop Exercise

In May the CRWP facilitated a Cyanotoxin Tabletop Exercise for member organizations. The purpose of this exercise was to 1) Refine participants' roles and responsibilities for managing the consequences of a cyanotoxin detection incident, which should be reflected in the CRWP Algal Communication Plan. 2) To Ensure that CRWP member agencies had coordinated messaging for their customers, and that level of risk and any necessary customer actions are clearly defined. 30 people participated in the exercise including CRWP members, Portland General Electric, the Oregon Health Authority, and Clackamas Public Health and Disaster Management staff.

CRWP - Portland General Electric (PGE) Meeting & Tour

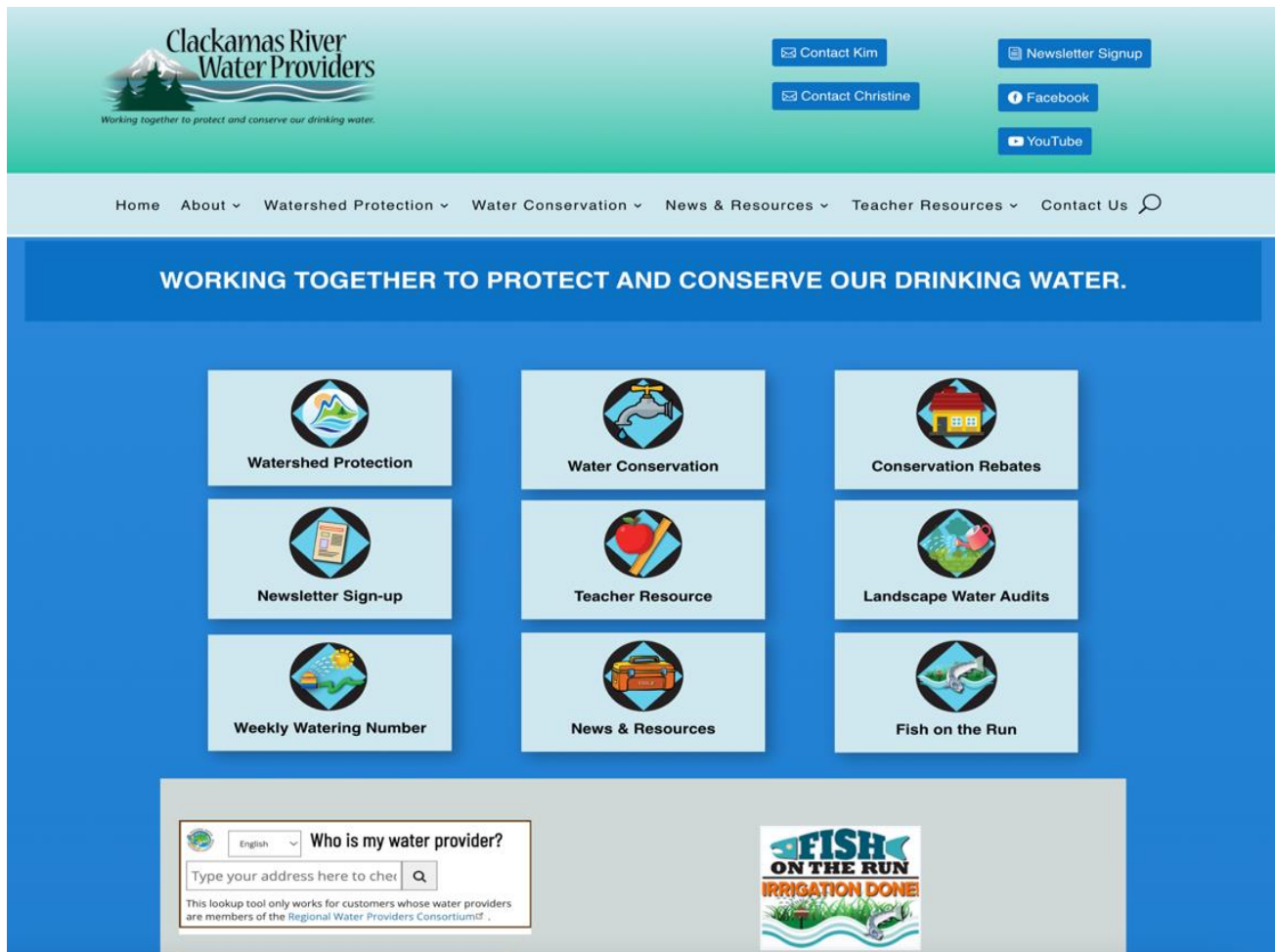
In June, the CRWP facilitated a meeting for CRWP members and PGE staff. The purpose of this meeting was to give CRWP staff a better understanding of how PGE hydroelectric projects on the Clackamas work and how water providers and PGE have worked together over the years. The meeting included a tour of several PGE fish sorting facilities.

CRWP Water Treatment Plant Operators June Meeting

The CRWP hosted a Water Treatment Plant Operators meeting at South Fork Water's water treatment plant. SFW staff gave a presentation on their plant and current planning and CIP efforts. The meeting also included a tour of the plant. The purpose of the Water Treatment Plant Operator meetings is for water treatment plant operators have the opportunity to get to know their basin colleagues better and see how each of our treatment plants are different (or similar).

CRWP Website

The Clackamas River Water Providers continue to use our website as a tool to communicate with our citizens and partners. Content on the website is updated on a regular basis and includes information about CRWP members, our source water protection programs, and public education & outreach and water conservation programs, and is used as a tool for the Conservation Rebate and Landscape Audit Program. The Resources and Documents and Technical Data pages contain CRWP outreach material, plans, and reports that can be downloaded. Go to <https://www.clackamasproviders.org/> to visit the site.



CRWP & Emergency Preparedness Planning

In FY 2025-26 the CRWP continued to have a place holder in the CRWP annual budget to support regional emergency planning efforts. No related activities took place this year.

Source Water Protection Programs

The CRWP's Drinking Water Protection Plan for the Clackamas River watershed acts as a road map of potential strategies and programs to implement over the next decade and beyond to preserve the Clackamas River as a high-quality drinking water source and to minimize future drinking water treatment costs. The CRWP continues to work on implementing elements of the Plan. The descriptions below describe the CRWP efforts for the 2025-26 fiscal year.

Basin Analysis: Studies, GIS, Modeling and Water Quality Monitoring

Monitoring Contract with USGS

In July of 2021 the CRWP signed a Joint Funding Agreement with USGS to continue the data-collection program and provide the funding mechanism for the USGS to: (1) operate three continuous water-quality monitors in the Clackamas River (at Oregon City, Estacada, and Carter Bridge), and (2) operate a streamflow gage in the Clackamas River at Oregon City for a five-year period from October 2021 through September 2026.

These stations are strategically placed in the basin to provide a holistic view of water quality as water flows through the watershed. Although each station provides important information on their own, when used in combination the WQ monitors can pinpoint where turbidity sources originate (upper basin, middle basin, lower basin), help pinpoint changes in water quality based on land use in different parts of the basin, and can help identify where to start looking if a spill occurs.

These monitoring stations continuously log pH, specific conductivity, dissolved oxygen, temperature, fDOM, and turbidity. The Estacada and Oregon City gauges also record chlorophyll and streamflow. In addition to the monitoring contract, the CRWP paid for replacement probes, solutions and cables, as well as the utility fees for the real time data signals associated with the USGS monitoring sites. The water quality data can be accessed via the web at <https://or.water.usgs.gov/clackamas/monitors/>.

Oregon Biz Aquifer Storage and Recovery (ASR) Grant

In May of 2025 the CRWP was notified the submitted grant application had been approved. This work started in FY 2025-26 and will go through spring of 2027. The purpose of this grant is to conduct an ASR Feasibility Study that will identify potential locations for a regional ASR system. It will assess hydrogeologic feasibility, land use compatibility, potential impacts to the environment and existing groundwater users, develop preliminary designs and planning level costs for new ASR systems, outline

permitting requirements and timelines, and provide recommended next steps for implementation.

Climate Change/Water Supply

The objective of this program is to better understand how climate change may impact the future of the Clackamas River in terms of both water quality and water quantity. This includes looking at climate adaptation strategies as well as water supply planning. The CRWP continues to work on how changes in the watershed will impact our water supply in the future. More information on CRWP efforts in this area can be found on the CRWP 's Watershed Resiliency webpage at <https://www.clackamasproviders.org/watershed-resiliency/>.

Climate Change - Water Supply and Water Quality Risk Analysis (2026)

In 2026, the Clackamas River Water Providers (CRWP) completed a climate-driven threat characterization and risk assessment for the five water treatment plants (WTPs) on the Clackamas River. The assessment was conducted to support a coordinated approach to climate risk management and resilience planning across the watershed using the American Water Works Association (AWWA) J100-21 risk assessment methodology.

The study evaluated how projected climate change impacts—including wildfires, drought, intense rainfall, and increased nutrient loading—could affect drinking water treatment. It examined risks such as degraded water quality from taste and odor compounds, cyanobacterial toxins, disinfection byproducts (DBPs), and increased potential for opportunistic pathogens such as *Legionella*. The assessment also considered impacts on critical treatment plant dependencies, including staffing, chemical supplies, and electrical power.

In Phase II, the project identified and evaluated risk reduction opportunities for the highest-priority risks at each facility. Near-term regional recommendations included implementing cyanotoxin prediction systems, expanding cyanotoxin monitoring, and conducting multi-facility cyanobacterial response exercises. These measures were identified as opportunities to reduce risk without requiring major capital investments. Longer-term recommendations included improving regional interties between water systems and coordinating investments in advanced treatment technologies that could provide resilience benefits across multiple facilities.

Education and Research Assistance

Portland State University

At the end of FY 2025-26 the CRWP began a project with Portland State to conduct a spatial and temporal trend analysis of water quality parameters for the three USGS

stations that the CRWP supports. The purpose of this project is to identify the number of days each water quality parameter misses threshold standards and explore the relationships between water quality parameters at multiple temporal scales. These findings will be added to the new Water Quality Dashboard along with a Storymap. This project should be complete in early 2027.

Point Source Evaluation and Mitigation

Tracking, evaluating, and monitoring point sources (WQ & other permits)

The CRWP continues to review water quality permits that come up for renewal to see if there could be an impact on drinking water quality, and if there is an opportunity to provide public comment on these permits. The CRWP comments generally look at ways to enhance permit requirements and ways to better notify CRWP members of spills, overflows, or contamination events. In addition, this is another tool to help educate and remind permittees that the Clackamas River is an important drinking water source.

Portland General Electric (PGE) Blue Green Algae Team/Mitigation Fund Committee

The CRWP continues to be an active participant in PGE's Blue Green Algae Team which oversees PGE's Blue Green Algae Monitoring Program, and the PGE Mitigation Fund Committee. In March of this year the Blue-Green Algae Team reviewed the 2025 Annual Blue-Green Algae Report, which included results from the annual monitoring program. Monitoring was conducted from early May through the end of September 2025. No blooms were observed at North Fork Reservoir. Four visual blooms were identified at Timothy Lake during 2025 but no toxins were detected. In March of 2025, PGE's Mitigation Fund Committee received an update on the status of five projects funded during the 2023 funding cycle. The next (and last) funding cycle will be in 2029.

Nonpoint Source Evaluation and Mitigation

CRBC Financial Support

The CRWP continues to provide funding for operational support for the Clackamas River Basin Council. The Clackamas River Basin Council works to protect and improve water quality, and fish and wildlife habitat in the Clackamas River basin.



Pesticide Reduction Efforts with the Clackamas River Basin Council

For the 19th year in a row the CRWP has worked with Clackamas River Basin Council to support an outreach program for voluntary pesticide reduction, through the implementation of a Pesticide Pledge Program. This program is designed to educate property owners about the wise use of pesticides and to empower them to use alternatives

to pesticides. Pledge participants then have the opportunity to display a basin-specific yard sign that acts as a reminder of the steps they are taking to promote and enhance watershed health. To see what CRBC accomplished this past year go to the following <https://www.clackamasproviders.org/pesticide-reduction-efforts/>.

Work with the Clackamas Soil & Water Conservation District

This year the CRWP worked with the Clackamas Soil and Water Conservation District to mail out postcards of the video series' the two organizations have create over the past few years. In September of 2025 a Septic System postcard was mailed to over 8,000 septic system owners in the Clackamas River watershed for Septic Smart week. In October and February over 4,000 postcards were sent out to agricultural landowners in the watershed with information on erosion control and pesticide reduction.

Septic System Postcard



Septic Smart Week is the third week of September!

Celebrate by learning about YOUR septic system!

Septic Systems are the primary method of sewage disposal for rural properties in Oregon. There are over 9,000 septic systems in the Clackamas River watershed and many more in Clackamas County.

Failing septic systems can make your home unsafe as well as contaminate groundwater and surface water.

If your septic system is failing, no-interest loans are available to repair or replace your system.

Septic System Video Series

This video series will provides answers to these questions: what is a septic system, how they work, what are the most common types of septic systems in Oregon. You will also learn the Do's and Don'ts of septic system maintenance.



Septic Systems and Sewage Overview

Chapter 1



Septic System Designs and Site Limitations

Chapter 2



Common Types of Septic Systems in Oregon

Chapter 3



System Care and Maintenance

Chapter 4



Technical and Financial available for Clackamas County septic system owners

Clackamas Soil and Water Conservation District
Serves residents in ALL of Clackamas County - Support for septic system repairs septicrepair@conservationdistrict.org 503-210-6000
<https://conservationdistrict.org/septic-system-repair-replacement>

Clackamas River Water Providers
Serves residents in the Clackamas River Watershed - Support for pumping, inspections, and small repairs
<https://www.clackamasproviders.org/septic-system-assistance-program/>
kims@clackamasproviders.org 503-723-3510

Clackamas County Septic and Onsite Wastewater Program
Regulatory agency providing information and permitting services.
150 Beavercreek Rd., Oregon City 503-742-4740
soilsconcern@clackamas.us
<https://clackamas.us/septic>




Erosion Control Postcard

Wet Season Erosion and Sediment Control Practices for Growers

Is your soil ERODING away?

Save your soil and keep pesticides from reaching our rivers, a source of drinking water.

Check out this video series with erosion control techniques, especially useful for growers who work the soil in the rainy season!



Wet Season Erosion and Sediment Control Practices for Growers

<https://vimeo.com/showcase/8457975>



Video episodes include:

1. Operational and Planning Practices
2. Border and Entry Practices
3. Covering Practices
4. Slope Management Practices
5. Ditching, Piping, and Ponds

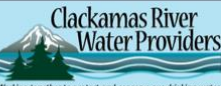
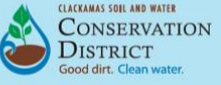
Contact the Clackamas Soil and Water Conservation District.

We can help with erosion, soil health, and cover crops.

Clackamas Soil and Water Conservation District
We help people in Clackamas County solve land management problems on private property with free technical assistance.

Contact us!
22055 S. Beavercreek Rd. Ste 1 Planning@conservationdistrict.org
Beavercreek OR 97004 503-210-6000

Check out our website at: conservationdistrict.org



This video series was made possible through support from the Oregon Department of Agriculture, Clackamas River Water Providers, Clackamas Soil and Water Conservation District, and assistance from the Pudding River Watershed Council staff.

Pesticide Reduction Postcard

Streams in the Clackamas River Watershed have been monitored for pesticides since 2005. Low levels of pesticides continue to be detected at levels harmful to aquatic communities.

How do pesticides reach rivers and streams?
Pesticides are carried by wind drift or stormwater and irrigation runoff.

The pesticides of high concern are:

Chlorpyrifos	Imidacloprid
Diazinon	Metsulfuron methyl
Dimethenamid	Oxyfluorfen

These pesticides are contained in products that have familiar names. They are used by both commercial agriculture and home owners in landscape applications.

We offer many ways to reduce the chance of pesticides reaching surface water.

Pesticide Reduction Video Series

Learn ways to keep pesticides from leaving your agricultural operation. These short videos highlight local growers that reduced pesticides while improving their operation.



Attention Clackamas River Watershed Producers!

Contact Clackamas Soil and Water Conservation District for details:

- **Reducing pesticide wind drift**
Clackamas County growers eligible for a Free calibrated windsock
- **Accessing our Sprayer Efficiency Program**
Improve your equipment by replacing nozzles, spray tips, etc.
- **Rental equipment to implement conservation practices**
<https://conservationdistrict.org/equipment-rental-program>
Reserve equipment today! 503-210-6030
Call us at 503-210-6000 info@conservationdistrict.org
- **Attend a FREE workshop!**
Spray Nozzle Technology, Droplet Size, Drift Management and Sprayer Calibration
March 12, 2026
9 a.m. to Noon
Beavercreek OR
Pesticide Credits Anticipated
To register: use QR code, call 503-210-6000, or <https://bit.ly/4ca0P5s>



Clackamas Water Trail

The CRWP continue to support and update the Clackamas Water Trail website <https://clackamaswatertrail.org/> to help increase the visibility and awareness of the website and how our communities can practice low impact recreation on the Clackamas River.

CLACKAMAS WATER TRAIL

River Map – EXPLORE! Plan Your Trip Itinerary Inspirations Discover News & Updates

THE CLACKAMAS WATER TRAIL

SUPPORTING LOW IMPACT RECREATION

The Clackamas Water Trail encompasses the Clackamas river from Sandstone Bridge to confluence with the Willamette River, and offers an array of river recreation activities, protected habitats, and drinking water for over 300,000 people in the Portland metro area.

PLAN YOUR TRIP TRIP ITINERARIES

LOWER CLACKAMAS RIVER MAP

UPPER CLACKAMAS RIVER MAP

Down the River Clean Up

For the 18th year in a row the CRWP has provided funding to We Love Clean Rivers to support the Annual Clackamas Down the River Clean Up. This annual trash sweep at the end of summer covers a 22 mile stretch of the Clackamas River from Estacada to the confluence with the Willamette River in Oregon City. It is one of the largest and longest-running on-water cleanup event of its kind in Oregon. Since 2003, over 80 tons of garbage have been removed from the Clackamas River by more than 5,100 volunteers.



Septic System Financial Assistance Program

The CRWP continued to offer septic system owners that live within the Clackamas River watershed financial assistance for septic system inspections and repairs. To be eligible for the program septic system owners had to live in the watershed upstream from CRWP drinking water intakes and use a DEQ Oregon Septic Smart certified business/contractor. A total of nine cost share reimbursement for septic system pumping and repairs were processed for a total of \$2,334 in financial assistance.

Clackamas Partnership

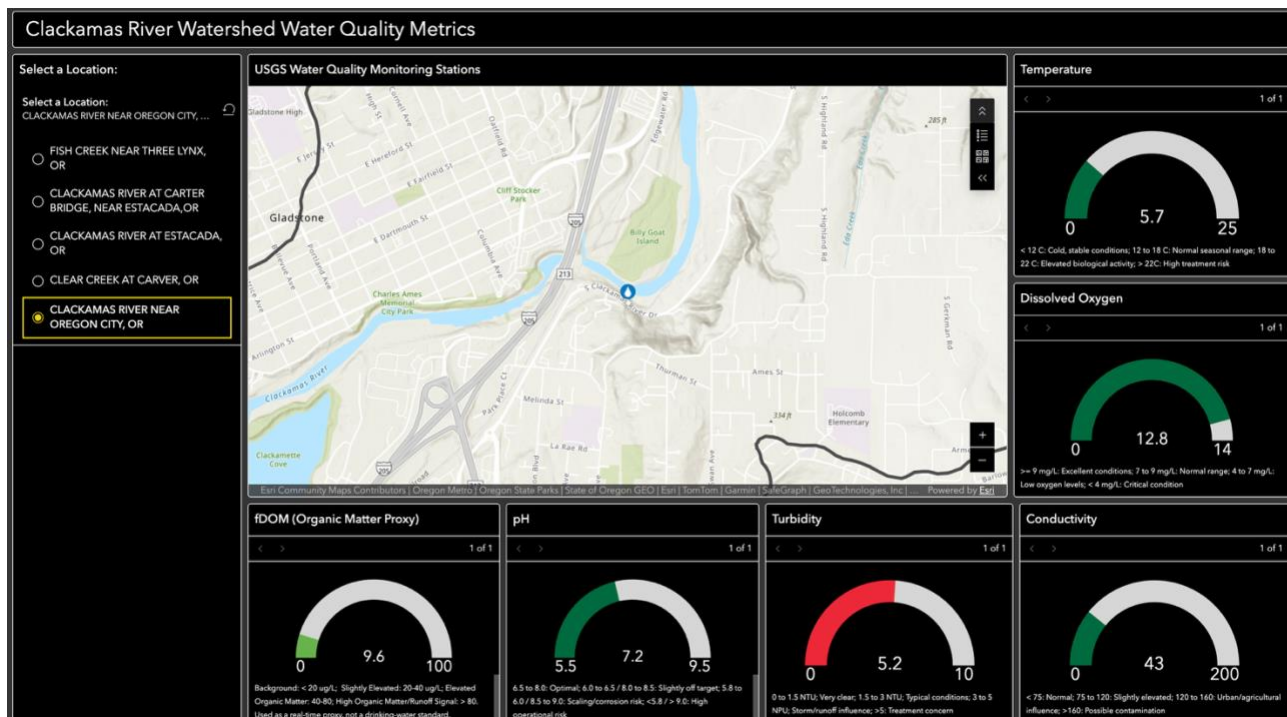
The Clackamas Partnership formally came together in 2015 through an Oregon Watershed Enhancement Board (OWEB) Focus Investment Partnership Capacity and Strategic Planning grant with the goal of increasing the pace, scale, and complexity of restoration project implementation in the Clackamas watershed. In January of 2019 the Partnership was awarded a 6-year Implementation Grant totaling \$8,744,080 to support fish habitat restoration in the Clackamas River Basin benefitting Chinook salmon, coho salmon, steelhead, and other native fish species.

The CRWP is recognized as a Supporting Partner who provides technical support, participates in project prioritization and planning through the technical advisory committee (TAC), supports implementation through funding, technical assistance and other means, and participates in the Partnership's governance and decision-making. The CRWP is also part of OWEB's Technical Review Team reviewing all of the individual grant projects for the Clackamas Focused Investment Partnership. In 2025-26 the Technical Review Team met twice to review 2 restoration applications.

Disaster Preparedness and Response

Geographic Response Plan and Webtool & The Clackamas River Spill Committee

The CRWP continues to add information to the Geographic Response Plan webtool. This year's updates included integrating a spill notification template and "how to" video into the tool along with updating relevant datasets. In addition, a new Water Quality Dashboard was created to more easily communicate changes to water quality if there was a spill in the river



<https://crwproviders.maps.arcgis.com/apps/dashboards/a03a0d8a07834a77bb187cf8d80b63db#>

The CRWP also convened the annual Clackamas River Spill Committee meeting in May of 2026 with stakeholders (staff from EPA, DEQ, Clackamas County, CCOM, ODFW, ODOT, as well as local hazmat and first responders) to talk about hazardous material spills and spill response.

Hazardous Material Spill Prevention Program

The CRWP continues to work with the Pollution Prevention Resource Center (PPRC), a nonprofit organization that is one of the Northwest's leading sources of high-quality unbiased pollution prevention information, to implement our spill prevention efforts for businesses located within the Clackamas Industrial area. Through this program we continued to conduct outreach and provide technical and financial assistance to commercial and industrial businesses around hazardous material spill prevention. Click on the following link to see which business we worked with this past year

<https://www.clackamasproviders.org/wp-content/uploads/2026/08/CRWP-Final-Report-25-26-Final.pdf>

Regroup Notification System Training

In April of 2026 the CRWP renewed its 3-year contract with Regroup to have up to 150 people in this notification system. Notifications can be sent via email, phone, text and app. The purpose of this system is to allow CRWP members (which include 5 water treatment plants and 10 cities and water districts) to quickly communicate with each other in regard to a water quality event that impacts one or all Clackamas water systems whether that be a boil water notice, hazardous material spill, or a cyanotoxin detection. The CRWP has been conducting quarterly training for CRWP members staff to ensure they are familiar with the system.

Public Outreach and Information Sharing

See the Public Outreach & Education Program section for additional information.

Annual Watershed Tour

The Annual CWRP Watershed Tour was held on Saturday, October 4, 2025 and focused on the upper Clackamas watershed and included talks by the City of Estacada, PGE, the USFS, and the Clackamas River Basin Council who will highlight work they are doing in the watershed. The tour included stops at Estacada City Hall, PGE's Faraday Lake, Ripplebrook Ranger Station, and restoration site in the upper Clackamas River.



Source Water Protection Presentations

CRWP staff conducted several presentations this fiscal year focusing on CRWP source water protection efforts and climate change. See *Appendix A* for a description of these presentations.

Other Water Resource Activities

Stored Water Agreement with Portland General Electric (PGE)

The CRWP continues to implement the Stored Water Agreement with PGE, providing CRWP members with the ability to call for water to be release from Timothy Lake at certain times of year for municipal water use. In August of 2025 the CRWP formally requested that PGE release augmented flows from Timothy Lake during the months of September and October.

Water Resource Related Committees

The Water Resource Manager continues to represent the interests of the CRWP on a number of different water resource related committees. These include: the Oregon Water Utilities Council, Clackamas County Local Emergency Planning Committee, the Clackamas Stewardship Partners, the Clackamas Partnership, Clackamas Technical Basin Workgroup, EcoBiz Pollution Prevention Outreach Team, and the American Water Works Association Source Water Protection Committee.

Water Conservation, Public Outreach & Education Program

This program provides public outreach and education, as well as water conservation services and programs to CRWP members. Some of the activities described below are not provided for the City of Lake Oswego or the City of Tigard.

The primary focus of the program is on education and outreach efforts to the public regarding source water protection and watershed issues, drinking water treatment and distribution, indoor and outdoor water use, and water conservation. This allows us to provide a holistic view of how our water resources are connected and why it is important to protect and conserve the water we get from the Clackamas River. There are a number of individual programs or components that provide awareness, information, motivation and action for our customers. The following is a summary of what the water conservation, public outreach and education program accomplished this past year.

Youth Education, Presentations, and Assembly Programs

The CRWP youth education program is an integral part of our outreach and education efforts. The goal of this program is to educate students about the Clackamas River watershed, the process for treating and distributing public drinking water, and water conservation so they develop overall awareness and water changing behaviors. The secondary goal is for students to take this information back to their parents and guardians.

The CRWP programs are offered at no cost to the schools and range from classroom presentations done by staff, assembly programs performed by contractors, as well as education resources for teachers. A total of 53 classroom presentations, assembly programs, and treatment plant tours were completed this past year engaging and educating approximately 2,848 students between October 2025 and June, 2026 (these numbers do not include the Annual Children's Clean Water Festival or the Annual Clackamas County Celebrating Water Event). See *Appendix B* for a list of all of CRWP schools. See *Appendix C* for a breakout by CRWP members of where these programs were completed.

Treatment Plant Tours

The Public Outreach & Education Program coordinates water treatment plant tours for the general public and CRWP member schools. This year South Fork Water hosted six Treatment Plant tours for three 3rd grade classes from Redland Elementary and three 3rd grade classes from Beaver Creek Elementary. North Clackamas County Water Commission Treatment Plant hosted four treatment tours, three 3rd grade classes from Sunnyside Elementary and one class of high school students from the organization, Engaging Every Student. Teachers, students and their chaperones learned about how their drinking water is treated, making it safe for them and their communities to drink.



Sunnyside Elementary students at NCCWC



Redland Elementary students at SFW

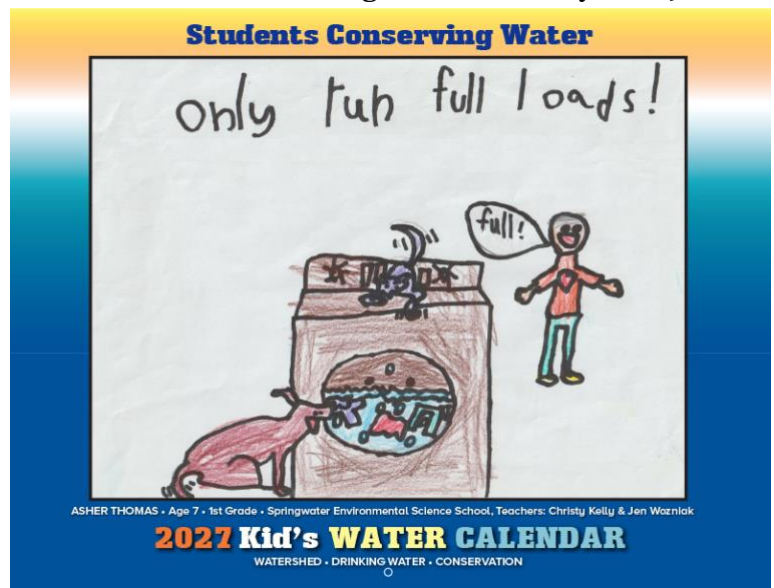
Mini Water Education Grants for Teachers

The youth education program offers Mini Water Education Grants to teachers. These grants of up to \$250 are intended to provide supplemental funding for water related projects or field trips to encourage water education in the schools. We provided 16 grants benefitting 21 teachers this past year. See *Appendix D* for more detailed information.

Annual Water Conservation Calendar

The Annual Water Conservation Calendar is a collaborative project with CRWP member grade schools where local students participate in a coloring contest with a water education theme. The theme for the 2027 Calendar was “Students Conserving Water”. This year 29 classes from 14 different schools participated in the contest with approximately 600 entries.

Fourteen pictures were chosen to be in the calendar and were displayed on the CRWP website from May 4th-15th so family, friends, and community members could vote for which one of the 14 pictures would be on the cover. In the fall each school that had at least one class participate in the contest will receive a box (100) of calendars to give to family and friends. Additional calendars are available to teachers, families, and the general public upon request as well as being distributed throughout CRWP member city halls, libraries and offices. See *Appendix E* for a list of schools and teachers that participated in the project this past year.



31st Annual Clean Water Festival

CRWP staff continues to be an active member and funder of the Children's Clean Water Festival. The goal of the festival is to teach kids that they are capable of having real, long-lasting, positive impacts on water resources, and to equip them with the information they need to do that in a fun and engaging way.

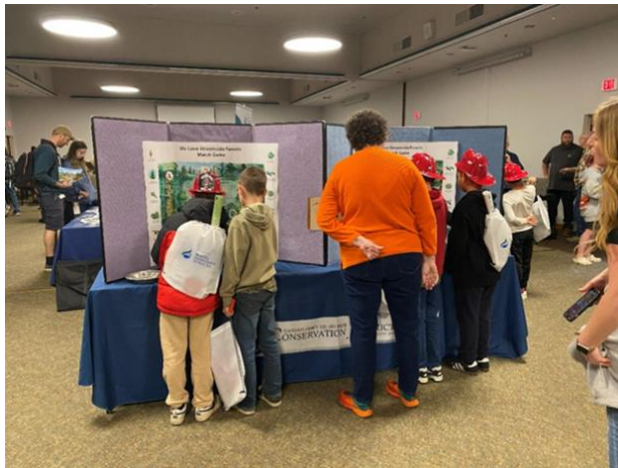
The 2026 annual festival was held on April 28th at Portland Community College Sylvania Campus. The festival was host to 35 4th grade classes from 15 different schools throughout the Portland Metro area. The festival consisted of 21 exhibits, 12 classroom presentations,

and a stage show that featured Hearty's Water Magic/Juggling Show in the Performing Arts Center. Thirty-six volunteers were on hand to help make sure the event ran smoothly. CRWP schools that attended the festival this year were Mount Scott Elementary, Riverside Elementary, and Three Rivers Charter School.

Annual Clackamas Celebrating Water Event

Staff continues to chair the Clackamas County Water Education Team (CCWET) and be an active participant in organizing the CCWET Annual Celebrating Water Event held at Clackamas Community College. The purpose of this event is to teach our future leaders about water science, water management, water resources, and the biological and ecological importance of our environment. A stage show performance and hands-on interactive exhibits provide a fun venue to engage students about our environment and water resources and what they can do to help protect them.

This year there were 16 exhibits and a stage show provided by Will Hornyak, Master Storyteller featuring his Stories of a Living Stream series. Sixteen 4th and 5th grade classes from six Clackamas County Schools attended the event with a total of 96 chaperones, and



480 students. Eight of the attending classes were from CRWP member service area schools, Beaver Creek Elementary, Redland Elementary, and Milwaukie El Puente Elementary.



Clackamas Community College Environmental Learning Center

The CRWP continues to partner with the Environmental Learning Center (ELC), supporting community education efforts by providing funds for the Fresh Water Mussel ID Professional Development Course held September 18th-19th, the K-5 Watershed Health field trips, and the Nature Striders pre-school program for ages 2–5 years-old providing children and their caregivers a chance to explore nature together through activities like story time, crafts and walks through the ELC forest/wetland habitat. From July to September 2025, the Nature Striders program was offered once a month on the third Wednesday of the month. Beginning in October 2025 and running through June 2026, the program was offered twice a month, on the third Wednesday and Saturday of the month.

Community Events

This past year CRWP staff supported and/or participated in a total of 13 community events within the CRWP service areas providing conservation, source water protection, drinking water information, and promotional items at these events. This gave staff the opportunity to engage in one-on-one conversations about water conservation and watershed issues with our customers. See *Appendix F* for a list of events.

2026 Happy Valley 4th of July Fest.



Adult Presentations

CRWP staff offer free presentations and interviews to adult audiences. These give staff the

opportunity to talk to members of our community about the Clackamas River Water Providers group and how we operate, where our water comes from, how we treat the river water for public use and why watershed protection, water conservation, and emergency water preparedness are so important. The goal of this program is to continue outreach to neighborhood associations, CPO's, local garden club groups, or other civic groups interested in learning about their drinking water. This year staff gave 6 adult presentations. See *Appendix G* for the list of adult presentations.



Rosevilla Water
27,2026

Panel Discussion May

Newsletters, Websites & Social Media

CRWP staff continues to send CRWP member public education and outreach staff articles and information throughout the year for their newsletters and websites. Topics ranged from general water conservation, indoor conservation & outdoor conservation tips, watershed and water resource issues, and emergency preparedness. The CRWP also provides members and their customers a variety of resources such as the rebate and landscape water audit programs. In addition, the CRWP has a quarterly E-newsletter that is distributed to CRWP customers, members and interested parties, as well as posted on the CRWP website. Keep up with us on our Facebook page, and check out our YouTube channel. See *Appendix H* for an example of our quarterly E-newsletter and find links to our Facebook page and YouTube Channel.

Conservation Outreach Materials & Conservation Tools

The CRWP continues to develop and distribute outreach materials and use a number of promotional items with the CRWP logo and contact information on them such as shower timers, pencils, paper bags, indoor water audit kits and brochures. All of these materials

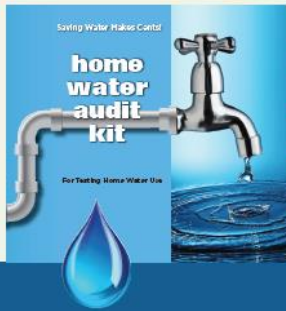
are available upon request and/or are posted on the CRWP website where they can be downloaded. <https://www.clackamasproviders.org/conservation-tools/> and <https://www.clackamasproviders.org/resources/>.

NEW 2026 Conservation Tools & Devices Card

FREE Water Conservation Tools & Devices

Save Water, Save Money, and Protect Our Water Resources. The Clackamas River Water Providers offer a variety of FREE tools to help you reduce water waste at home.

Home Water Audit Kit
Performing an indoor audit helps you identify where you use the most water, locate leaks, and prioritize repairs. money and water.



Each Kit Includes:

- Audit Instructions Booklet – A step-by-step guide to finding savings in your home.
- Flow Meter Bag – Measure the output of your faucets and showerheads to calculate potential savings.
- Drip Gauge – Measure small drips that can lead to massive water waste over time.
- Toilet Leak Detection Tablets/Strips – A simple 10-minute test to see if your toilet is leaking.







Conservation Devices

Indoor Conservation Devices

Low-Flow Showerheads:
(1.0 gpm) Reduce water usage without sacrificing pressure.

High-Efficiency Aerators:
Available for bathrooms (1.0 gpm) and kitchens (1.5 gpm).

5-Minute Shower Timer:
A suction-cup sand timer to help you keep showers brief and efficient.

Toilet Fill Cycle Diverters:
Water that enters the bowl after it is full simply overflows down the drain and is wasted. The fill cycle diverter directs more water to the tank and less to the bowl during refill.

Outdoor & Gardening Tools

Water Miser Garden Hose Nozzle:
Features six settings, an instant on/off control, and a spray adjustment knob for peak efficiency.

Watering Gauge:
Measure rainfall and sprinkler output. Remember: most lawns only need 1 inch of water per week.

Planting Guide:
Water-Efficient Plants for the Willamette Valley—a resource for choosing landscape plants that thrive with less water.







How to Request Your Tools

Ready to start saving?

You can request any of these items via email or phone:

Email: christine@clackamasproviders.org
Phone: 503-723-3511

Web: Scan the QR code below to visit the CRWP Conservation Tools webpage.



Fish on the Run, Irrigation Done! Summer Watering Campaign

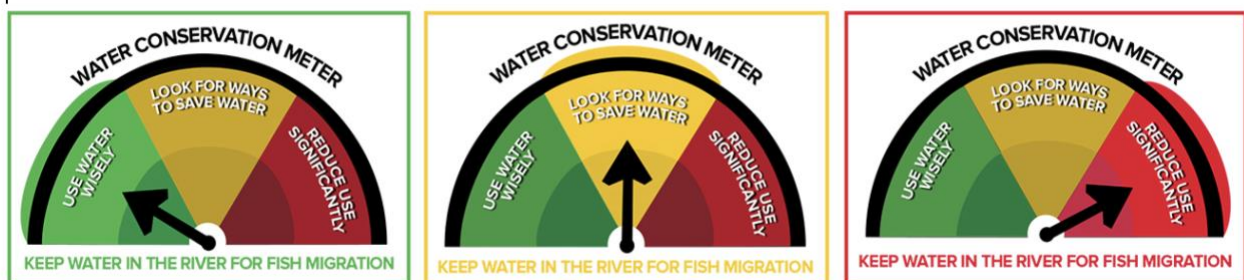
This was the seventh year of implementing the CRWP summer *Fish on the Run, Irrigation*

Done! conservation messaging campaign created to encourage CRWP member customers to reduce outdoor water use starting in mid-August and to discontinue outdoor water use by September 1st so that we can leave more water in the river for the fall Chinook and Coho fish migrations.



The campaign includes webpages created for the CRWP website specific to this campaign providing customers with conservation articles, audio PSAs, as well as the ability to take the Fish on the Run pledge online and receive a “Fish on the Run, Irrigation Done!” yard sign to show neighbors they are doing their part in keeping water in the Clackamas River for fish.

In an effort to further educate our member’s customers, the CRWP uses a Water Conservation Meter with “Action Tips”. This visual meter shows GREEN, YELLOW, or RED levels and is evaluated weekly throughout the campaign to notify users of the severity of the river conditions and how much we should be conserving. The “Action Tips” provides customers with conservation actions they can do right now to help keep water in the river.



In addition to the webpage and outreach materials the CRWP worked with Carpenter Media Group to place a press release, digital ads and print ads in the following CRWP member area newspapers: Milwaukie, Clackamas, Happy Valley, Oregon City, Estacada, West Linn, Lake Oswego, and City of Tigard. This campaign runs each year from mid-August through October, or whenever the weather turns and it begins to rain.

Technical and Financial Assistance Programs

FREE Water Efficient Landscape Audit Program

The CRWP contracts with a landscape and irrigation professional to perform these free water efficient landscape audits for the following CRWP members: Clackamas River Water, the City of Estacada, the City of Gladstone, Oak Lodge Water Services, South Fork Water (Oregon City and West Linn), and Sunrise Water Authority (Happy Valley and Damascus). The Audits consist of a complete onsite audit of the customer's landscape starting with the location of the customer's meter, checking for leaks, an inspection of the customer's irrigation system, and a full walk through of the customer's yard, garden, and lawn areas.

Customers are invited to use this time with the Auditor to answer any questions and address any landscape and watering concerns they might have. When the onsite audit is complete the customer receives a full written report with water efficient recommendations. The program is marketed through the distribution of a brochure at CRWP member offices, at summer events, the CRWP quarterly E-newsletter, as well as through the CRWP website. Sixteen customers took advantage of the audit program this year. See *Appendix I* for more details and a copy of the brochure.

Water Conservation Rebate Program

The CRWP public outreach and education program completed its fifth tenth year of administering the Water Conservation Rebate Program. This past year, a total of 190 rebate applications were processed with a total 205 rebates. The Program offers a range of rebates for toilets, clothes washers, smart irrigation controllers, hose bib timers, hose end water meters, an irrigation rain switch, water efficient irrigation spray nozzles, and home leak-detection water monitoring devices. The program is marketed through the distribution of brochures at CRWP member offices, local Home Depots and Lowes, and to the public at summer events as well as the CRWP website and E-newsletters. See *Appendix J* for the rebate brochure and a breakdown of rebates provided this past year.

Other Public Education and Outreach Activities

Conservation Related Committees

CRWP staff continues to attend meetings and represent the CRWP interests on a number of different public outreach and conservation related committees. These include the

Regional Water Provider's Consortium Conservation and Water Communicators Network Committees, the Children's Clean Water Festival Planning Committee, Chair of the Clackamas County Water Education Team (CCWET), a member of the Clackamas Sustainability Cooperative, and a member of the PNWS-AWWA Conservation Committee, and the Northwest Oregon subsection Waterworks School organization committee.

Appendix A – Source Water Protection Presentations

Rose Villa Water Panel (Aug 20)

In August the WRM participated on a Water Panel for the Rose Villa Senior Living Community. The panel covered: 1) The nature of the Clackamas River water source, 2) The growing population of regional water users, and 3) The significance of summer low water flows.

Drinking Water Source Protection Fund Webinar (Feb 5)

The WRM was asked by DEQ to participate in a DEQ webinar about their Drinking Water Source Protection Fund. On February 5th over 100 from around Oregon participate in the webinar. Since the CRWP has successfully received a number of these grant the WRM provided a water providers perspective on submitted a successful DWSP application.

Rose Villa Water Panel Discussion Summer Water Outlook (May 27)

In May the WRM was part of a panel discussion at Roseville on our summer water supply outlook. The WRM provided an overview of the CRWP, talked about what previous climate work that we completed with PSU is telling us, as well as what the 2026 Snow Drought means for our watershed and river levels this summer.

Appendix B - CRWP Schools

There are 59 schools from 5 different school districts in the Clackamas River Water Providers combined service area that were offered CRWP youth education programs. Below is a list of these schools.

City of Estacada Schools

- Clackamas River Elementary
- River Mill Elementary
- Estacada Jr. High School
- Estacada High School

City of Gladstone Schools

- John Wetten Elementary
- Kraxberger Middle School
- Gladstone High school

Clackamas River Water Schools

- Beaver Creek Elementary
- Bilquist Elementary
- Redland Elementary
- Lot Whitcomb Elementary
- Linwood Elementary
- Sojourner School
- Cascade Heights Public Charter School
- Alder Creek Middle School
- Ogden Middle School
- La Salle High School
- Sabin - Schellenberg Professional Technical Center
- Clackamas Web Academy

Oak Lodge Water Services Schools

- Candy Lane Elementary
- Jennings Lodge Elementary
- Oak Grove Elementary
- Riverside Elementary
- View Acres Elementary
- New Urban High School
- Rex Putnam High School

South Fork - Oregon City Schools

- Alliance Charter Academy
- Gaffney Lane Elementary

- Holcomb Elementary
- John McLoughlin Elementary
- Gardiner Middle School
- Marylhurst School
- Oregon City High School
- Spring Water Environmental Sciences School
- Tumwata Middle School

South Fork - West Linn Schools

- Bolton Primary
- Cedaroak Park Primary
- Sunset Primary
- Trillium Creek Primary
- Willamette Primary
- Rosemount Ridge Middle School
- West Linn High School
- 3 River Charter School

Sunrise Water Authority Schools

- Beatrice Morrow Cannady Elementary
- Deep Creek Damascus K-8
- Happy Valley Elementary
- Mt. Scott Elementary
- Oregon Trail Elementary
- Spring Mountain Elementary
- Sunnyside Elementary
- Verne Duncan Elementary
- Lewis and Clark Montessori Public Charter School
- Scouts Mountain Middle School
- Rock Creek Middle School
- Happy Valley Middle School
- Damascus Middle School
- Clackamas High School
- Adrienne C. Nelson High School

Appendix C - Youth Education Program & Presentation

A total of 53 classroom presentations and assembly programs were completed between October 2025 and June 2026. Below is a breakdown of where these programs and presentations were completed.

City of Estacada

Total # of presentations = 2

Clackamas River Water

Total # of presentations = 29

City of Gladstone

Total # of presentations = 2

Oak Lodge Water Services

Total # of presentations = 1

South Fork Water Board

West Linn = 5

Sunrise Water Authority

Total # of presentations = 12

Clackamas Community College Environmental Learning Center Career Day

(All CRWP Members) = 1

Stream Team, Rick Rynolds NCCWC Treatment Tour 12 Students

(All CRWP Members) = 1

Appendix D - Mini Water Education Grants

Sixteen grants for twenty-one teachers were issued to the following CRWP schools this past year.

Oak Lodge Water Services

Oak Grove Elementary

- (1) 3rd grade Teachers
- (1) Kindergarten Teacher

View Acres Elementary

- (3) 2nd grade Teachers
- (2) 1st grade Teachers

Sunrise Water Authority

Mount Scott Elementary

- (3) 4th grade Teachers

Spring Mountain Elementary

- (1) 2nd grade Teachers

Clackamas River Water

Bilquist Elementary

- (1) kindergarten Teacher

Lot Whitcomb Elementary

- (1) 4th grade Teacher

Redland Elementary

- (3) 3rd grade Teachers
- (3) 5th grade Teachers

South Fork, West Linn

3 Rivers Charter School

- (1) 4th grade Teacher

South Fork, Oregon City

Gaffney Lane Elementary

- (1) Kindergarten Teacher

Appendix E – 2027 CRWP Annual Water Conservation Calendar

Fourteen schools and twenty-nine classes participated in the 2027 CRWP Annual Water Conservation Calendar coloring contest. Approximately 600 pictures were submitted. The following is a breakdown of which CRWP member schools and teachers participated in the project.

Beavercreek Elementary

Lauren White, 3rd grade
Katy Mantalas, 2nd/3rd grade

Bilquist Elementary

Sarah Ealy, 3rd grade

Candy Lane Elementary

Holly Sancomb, 5th grade

Holcomb Elementary

Asha Sandhu, 2nd grade

John Mccloughlin Elementary

Dorothy Berry, 3rd grade
Alissa Sherman, 3rd grade
Erika Branch, 3rd grade
Michelle Blessing, 3rd grade

Oregon Trail Elementary

Susan Arilola, 5th grade
Vonchi Rippe, 3rd grade

Oak Grove Elementary

Jennifer Darlington, 4th/5th grade
James Edwards, 3rd grade

River Mill Elementary

Rachel Buckingham, Kindergarten
McKenzie Allrutz, 2nd grade
Adriana Bautista, 4th grade

Sojourner School

Rachel Brown-Peck, 4th/5th grade
Sam Velit, 4th/5th grade

Spring Water Environmental Science School

Jen Wozniak, K-5th grade Art
Christy Kelly

Sunnyside Elementary

Maria Jones, 3rd grade

Trillium Creek Primary

Jacquie Banet, 4th grade

Vern Duncan Elementary

Susan Welch, 2nd grade

View Acres Elementary

Ryan Rush, Kindergarten
Karen Rischer, Kindergarten

Appendix F – Community Events

CRWP staff supported and/or participated in 13 Community Events throughout CRWP service areas between July 1, 2025 and June 30, 2026.

Date	Event	Water Provider
July 4, 2025	Happy Valley 4th July Event	Sunrise Water Authority
July 11-13, 2025	West Linn Old Time Fair	South Fork West Linn
July 26, 2025	Day in Damascus	Sunrise Water Authority
August 2, 2025	Gladstone Community Festival	City of Gladstone
September 7, 2025	Clackamas River Down the River Clean UP	All CRWP Members
October 4, 2025	CRWP Watershed Tour	All CRWP Members
March 7, 2026	Oregon City Spring Forward Community Fair	South Fork Oregon City
March 13, 2026	ELC Career Exploration Field Trip	CRW
March 21, 2026	Tree School	All CRWP Members
April 25, 2026	Gladstone Arbor Day Event and Plant Sale	City of Gladstone
May 2 & 3, 2026	Canby Fair Grounds, Spring Garden Fair	All CRWP Members
May 16, 2026	Gladstone Spring Market	City of Gladstone
June 6, 2026	ELC Explore the Outdoors Event	All

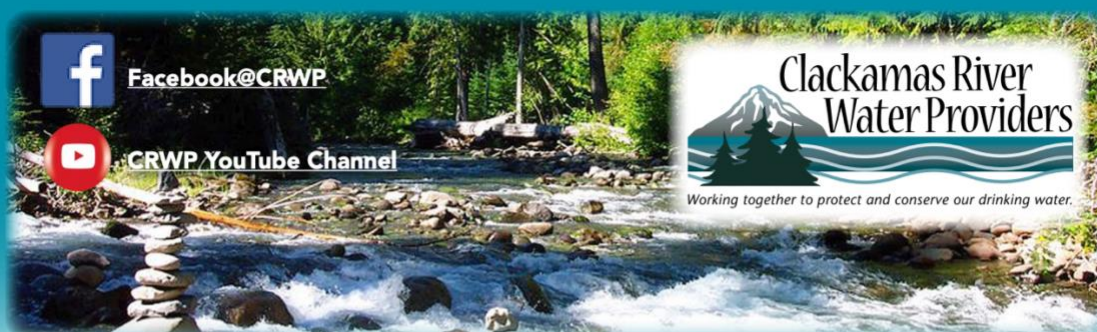
Appendix G – Adult Presentations

This year staff gave 5 adult presentations.

Date	Event	Water Provider
August 20,2025	Rosevilla Water Panel Discussion	Oak Lodge Water Services
January 26,2026	Oregon City Customer Home Visit about unidentified water use	South Fork Water Oregon City
April 9, 2026	Estacada Garden Club Presentation	City of Estacada
April 15, 2026	Rosevilla NCCWC Treatment Plant Tour	Oak Lodge Water Services
May 27, 2026	Rosevilla Water Panel Discussion	Oak Lodge Water Services

Appendix H – Quarterly E-Newsletter

CRWP 2026 Spring Quarterly E-newsletter



Snow Drought and What it Means for Summer Water Supplies

What Is a Snow Drought?

A snow drought is a period of abnormally low snowpack for the time of year. Snowpack typically acts as a natural reservoir, providing water throughout the drier summer months. Lack of snowpack storage, or a shift in timing of snowmelt, can be a challenge for drought planning. Streamflow, groundwater, reservoir, and snowpack data are key to monitoring and forecasting water supply.

This year the snow drought worsened from February into early March due to record warmth, despite near-normal precipitation across much of the West. Some locations, such as the central and northern Cascades, were also drier than normal during this period. Every major river basin and state in the West is currently experiencing a snow drought.

Further, outlooks from NOAA's Climate Prediction Center lean toward drier-than-normal conditions for almost all the Western US along with a strong probability of warmer-than-normal temperatures this spring.

What This Means for Our Community

Snow or lack of snow plays a critical role in determining how much water is available in the Clackamas River—especially during the dry summer months. Unlike other drinking water sources in the Portland metro area, the only storage that the Clackamas River watershed has is snowpack and in town reservoirs.

For the Clackamas River and the communities that depend on it, these conditions are concerning. We anticipate the snow drought impacts to worsen over the next few months which means we expect really low river levels this summer.

That means it's important to start preparing now and you are key. Our communities and residents may need to look at how they can:

- Use water more efficiently both indoors and outdoors
- Reduce outdoor water use (primarily watering lawns)

Taking early action can help protect water supplies during the peak summer demand. Contact us to see how we can help you save water, christine@clackamasproviders.org.

Stay Informed

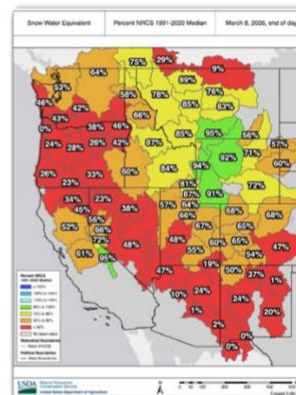
Want to learn more about drought conditions and forecasts? Subscribe to updates from the National Integrated Drought Information System (NIDIS), including their regional newsletters and the Dry Times bi-weekly report for the latest drought news, research, and events:

<https://www.drought.gov/drought-alerts/signup>

Spring 2026 News

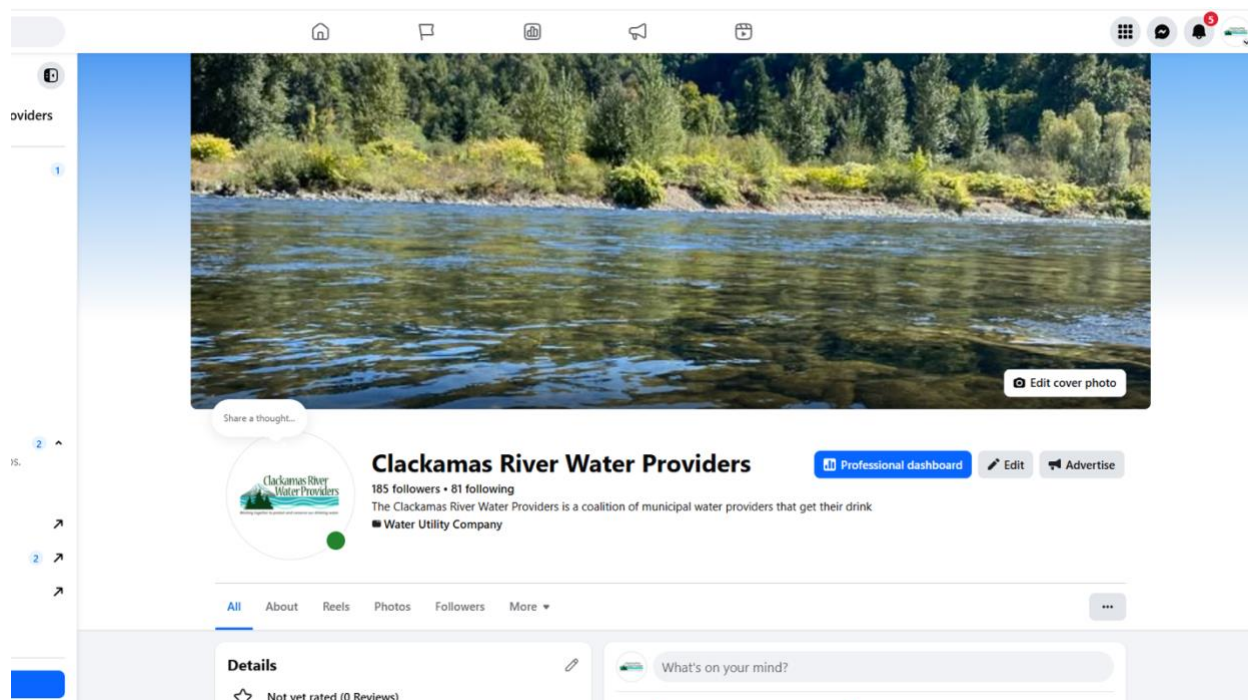
What's Inside:

Snow Drought	P1
Landscape Water Audit	P2
Spring Quiz	P2
About CRWP	P3
Faces Interview	P4
Conservation Tips	P5
Emergency Prepared	P5
Clean Water Videos	P6
Weekly Watering No.	P7
Activity Book	P8
Careers in Water	P9
27 Calendars/Vote!	P10
Drinking Water Week	P10
Visit Us in Person	P11
Public Alerts	P11



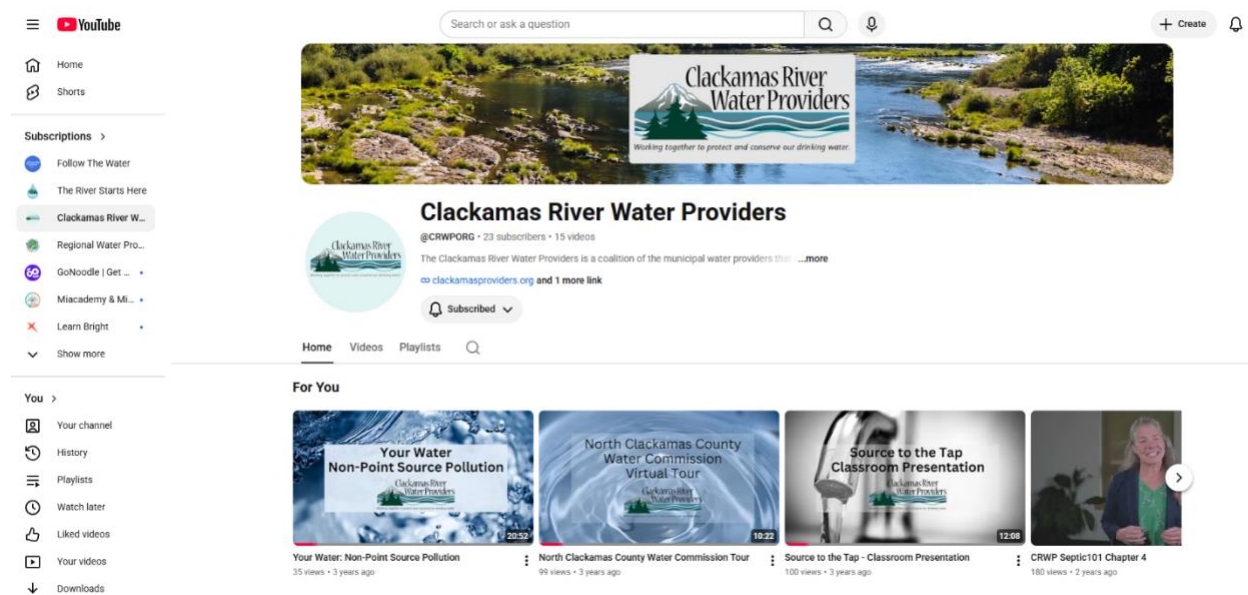
CHRISTINE BROWN, Public Education and Conservation Program Coordinator, (503) 723-3511 • christine@clackamasproviders.org
KIM SWAN, Water Resource Manager, (503) 723-3510 • kims@clackamasproviders.org

[Facebook.com/CRWP.ClackamasProviders](https://www.facebook.com/CRWP.ClackamasProviders)



Facebook profile page for Clackamas River Water Providers. The profile picture shows a scenic view of a river flowing through a forested area. The cover photo is a close-up of the river water. The profile name is "Clackamas River Water Providers" with 185 followers and 81 following. The bio states: "The Clackamas River Water Providers is a coalition of municipal water providers that get their drink Water Utility Company". Navigation tabs include All, About, Reels, Photos, Followers, and More. The "Details" section shows "Not yet rated (0 Reviews)".

[Youtube.com/@CRWPORG](https://www.youtube.com/@CRWPORG)



YouTube channel page for Clackamas River Water Providers. The channel banner shows a scenic view of a river. The channel name is "Clackamas River Water Providers" with 23 subscribers and 15 videos. The bio states: "The Clackamas River Water Providers is a coalition of the municipal water providers that...". The "For You" section displays four video thumbnails: "Your Water Non-Point Source Pollution" (35 views, 3 years ago), "North Clackamas County Water Commission Virtual Tour" (99 views, 3 years ago), "Source to the Tap Classroom Presentation" (100 views, 3 years ago), and "CRWP Septic101 Chapter 4" (180 views, 2 years ago).

Appendix I - Water Efficient Landscape Audit Program

Since July 2025 a total of 16 CRWP member customers participated in the Free Water Efficient Landscape Audit Program. Below is a breakdown of where these audits were performed.

Clackamas River Water

Number of audits = 2

City of Estacada

Number of audits = 2

Oak Lodge Water Services

Number of audits = 7

South Fork Water Board

Oregon City Number of audits = 1

West Linn Number of audits = 2

Sunrise Water Authority

Happy Valley - Number of audits = 2

Audit Brochure

Do you need help saving water outside this summer?

The CRWP is now offering **FREE Residential Landscape Water Audits** to the following member's service area: City of Estacada, City of Gladstone, Oak Lodge Water Services, and South Fork Water Board (Oregon City and West Linn), and Sunrise Water Authority (Happy Valley and Damascus).



Water use in our communities more than doubles during the summer months due to outdoor watering.

FOR YOU

The **Clackamas River Water Providers** is a coalition of the municipal water providers that get their drinking water from the Clackamas River who are working together on water resource issues. The purpose of the organization is to fund and coordinate efforts regarding source water protection and public outreach and education around watershed issues, drinking water, and water conservation. By preserving the Clackamas River as a high quality drinking water source we are able to minimize future drinking water treatment costs, while being good stewards of the river.



For more information about the CRWP, our watershed, and conservation programs visit our website:

www.clackamasproviders.org

Or contact us at:

Clackamas River Water Providers
14275 S Clackamas River Drive
Oregon City, Oregon 97045
christine@clackamasproviders.org
(503) 723-3511



offering

FREE Residential Landscape Water Audits



Assess your lawn, garden and irrigation systems



A Landscape Water Audit...

Is an assessment of your lawn, garden areas, irrigation system and more.

Our landscape auditor will assess your lawn and garden areas, irrigation system and more. Upon completion of the audit you will be provided written recommendations to help you manage your outdoor water use for a more water efficient landscape and irrigation system.

RESIDENTIAL AUDITS

will begin in May and be performed during the spring and summer months only (during the watering season).

The audits will be approximately 1.5 hours long. Please be available to walk through the audit process with the Audit Specialist.

Interested customers can contact the CRWP at **503-723-3511** or email christine@clackamasproviders.org to schedule an audit.

Audits are booked on a first come first serve basis. Audits will be performed at each site one time only.

your AUDIT

Landscape water audits will include but are not limited to:

- A walk through the yard and garden area including all lawn areas.
- Making note of soil types, plant material, naturally available water, and sun exposure.
- Locating the water meter, noting any existing leaks from the meter throughout the irrigation system.
- Making note of existing backflow protection; type, size, make and model number.
- Locating the irrigation system controller, making note of the make/model as well as the current schedule. Each zone will be ran separately, recording gallons per minute used for each zone.



When the audit is complete, all recommendations will be recorded. This includes irrigation controller schedule adjustments, irrigation head adjustments/replacements, maintenance of existing plant material, and the addition of soil amendments to reduce weeds, promote soil moisture, and reduce the use of fertilizers.



Appendix J - Conservation Rebate Program

A total of 190 rebate applications were processed this year with a total of 205 rebates.

City of Estacada Total Rebate Applications = 4 Total Rebates = 5 Clothes Washer = 2 Hose Timer = 1 Irrigation Controller = 1 Rain Sensor = 1 City of Gladstone Total Rebate Applications = 8 Total Rebates = 9 Home Leak Det. = 1 Irrigation Controller = 2 Clothes Washer = 3 Toilet = 3 Clackamas River Water Total Rebate Applications = 39 Total Rebates = 39 Clothes Washer = 7 Hose Timer = 2 Hose End Meter = 1 Irrigation Nozzle = 1 Irrigation Controller = 9 Toilet = 19 Oak Lodge Water Services Total Rebate Applications = 21 Total Rebates = 25 Clothes Washer = 7 Home Leak Detector = 1 Hose Timer = 1 Irrigation Controller = 2 Irrigation Nozzle = 1 Toilet = 13	South Fork Water Board Total Rebate Applications = 55 Total Rebates = 57 Oregon City Rebate Apps. = 33 Rebates = 33 Clothes Washer = 6 Irrigation Controller = 11 Irrigation Nozzle = 1 Toilet = 15 West Linn Rebate Apps = 22 Rebates = 24 Clothes Washer = 6 Hose Timer = 2 Irr. Controller = 5 Irr. Nozzle = 2 Toilet = 9 Sunrise Water Authority Total Rebate Applications = 63 Total Rebates = 70 Clackamas Rebate Apps. = 15 Rebates = 16 Clothes Washer = 3 Irrigation Controller = 1 Toilet = 12 Damascus Total Rebate Apps. = 8 Total Rebates = 9 Clothes Washer = 2 Irrigation Controller = 1 Irrigation Nozzle = 1 Toilet = 5 Happy Valley Rebate Apps. = 40 Rebates = 45 Clothes Washer = 6 Irrigation Controller = 12 Irrigation Nozzle = 1 Hose Timer = 2 Leak Det. = 1 Toilet = 23
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Rebate Brochure

Get up to \$510 in savings with our Indoor and Outdoor REBATES!

Clackamas River Water Providers
Working together to protect and conserve our drinking water.

Saving Water = Saving Money

Up to \$510 in savings each year!

We are committed to helping our customers do whatever they can to use their water more efficiently.

INDOOR REBATES:

- 1. WASHING MACHINE**
Up to \$75 rebate – Model # required. Machines being replaced must be Energy Star® certified residential clothes washers.
- 2. TOILET REBATE**
Up to \$85 rebate – Model # required. When you replace a toilet that uses 1.6 gallons per flush (gpf) or more with a new WaterSense® certified high efficiency toilet (HET). Get an additional \$15 for proper disposal of old toilet.

OUTDOOR REBATES:

- 3. IRRIGATION CONTROLLERS:**
Up to \$100 rebate – When you purchase and install a WaterSense, weather-based controller. “Smart” irrigation control technology that uses local weather data to determine when and how much to water. WaterSense labeled Irrigation controllers can save you water, time, and money when compared to standard models.
- 4. RAIN SENSOR/SWITCH:**
Up to \$25 rebate – Temporarily shuts off your automatic irrigation system when it rains.
- 5. MULTI-STREAM ROTATING NOZZLE RETRO-FIT:**
Up to \$60 rebate – Or 20 nozzles per account at \$3 each. Model # required. Replace inefficient pop-up spray nozzles with efficient water conserving models. See our website for specific models.
- 6. MANUAL HOSE BIB TIMER:**
Up to \$25 rebate – Never forget to turn off your water! Automatically turns off sprinklers at pre-set times.
- 7. HOSE END WATER METER:**
Up to \$25 rebate – It fits 3/4-inch standard outdoor hoses and faucets, calculates both single-use and total water consumption, reports data in gallons, liters, pints, and Quarts. Limit: 1 rebate per account, per fiscal year.

LEAK DETECTION:

- 8. HOME LEAK DETECTION DEVICES:**
Up to \$100 rebate – You can now prevent or mitigate water damage at your home using a leak detector that sends information to your computer or an application on your smartphone.

* ENERGY STAR® is the government-backed symbol for energy efficiency, providing simple, credible, and unbiased information that consumers and businesses rely on to make well-informed decisions.

* WATERSENSE labeled products meet EPA's specifications for water efficiency and performance, and are backed by independent, third-party certification.

FLO BY MOEN: Whole Home Water Damage Prevention System (Smart Water Shutoff) Flo monitors the temperature and pressure of your home's water and tracks your water usage. Plus auto shut-off.

FLUME: Whole Home Water Monitor + Leak Detector. A first-of-its-kind, easily installed household device that puts the power of water monitoring into the hands of homeowners.

PHYN: Phyn Smart Water Assistant and Phyn Plus Smart Water Assistant + Shutoff. Phyn Plus uses patented, high-definition pressure wave analysis with patented technology to detect leaks and shuts off water.

STREAMLABS: Home Water Monitor. Smart water leak detectors that track water usage and alert you to leaking pipes or appliances allowing you to take action so your home is protected 24/7.

REBATE ELIGIBILITY REQUIREMENTS

Applicant must meet the following criteria:
You must receive water from one of the following water provider members:

Clackamas River Water • City of Estacada • City of Gladstone • Oak Lodge Water Services
South Fork Water Board (Oregon City and West Linn) • Sunrise Water Authority (Happy Valley and Damascus)

- You must be a single-family residential customer or a small business (50 employees or less) which owns its own site with account active and in good-standing.
- Application must be received within 3 months of your purchase.
- One rebate each, per account, per fiscal year. (July 1-June 30)
- Clothes Washer, Smart Controller, and Leak Detection Device rebates, one per account, one time only.
- A copy or original of the dated sales receipt (or invoice) that specifies the brand/model must be included with the rebate form. The brand/model purchased must match the item exactly.
- The high efficiency toilet and weather-based controller you purchase must be EPA WaterSense® labeled. For a complete list of eligible products, visit <https://lookforwatersense.epa.gov/products>.
- Rebate items must be installed at the property associated with your water account.

For toilet rebates, the toilet brand/model must match the eligible model list exactly. Tank and bowl numbers cannot be mixed and matched from different models.

Receive an additional \$15 to dispose of your old toilet. Visit our website at www.clackamasproviders.org/wp-content/uploads/2023/02/Toilet-Disposal-Facilities-2022.pdf for a disposal site near you. A copy of the disposal receipt is required to be eligible.

For a complete list of eligible washing machines, visit www.energystar.gov/products/appliances/clothes_washers.

Rebates are available on a first-come, first-served basis. The program will end when funds are depleted. The total rebate per item will not exceed the receipt amount.

Prior to approval, an on-site inspection may be required by Clackamas River Water Providers.

Rebate Application

CUSTOMER INFORMATION

Name _____

Installation Address _____

City _____ State _____ Zip _____

Mailing Address (if different) _____

City _____ State _____ Zip _____

Home Phone _____ Daytime Phone _____

Email _____

PLEASE PROVIDE YOUR ACCOUNT # _____

AND CIRCLE YOUR WATER PROVIDER BELOW:

Clackamas River Water
Oak Lodge Water Services

City of Estacada
South Fork Water Board
(Oregon City and West Linn)

City of Gladstone
Sunrise Water Authority
(Happy Valley and Damascus)

Rebate Information

INDOOR REBATES:

☐ **Toilet Rebate:**
Up to \$85 + \$15 additional for disposal of old toilet
Manufacturer and Model# _____

☐ **Washing Machine Rebate:**
Up to \$75 maximum
Manufacturer and Model# _____

OUTDOOR REBATES:

☐ **Irrigation Controller:**
Up to \$100 maximum

☐ **Rain Sensor/Switch:**
Up to \$25 maximum

☐ **Rotating Nozzle:**
Multi-Stream. Up to \$60 (or 20 nozzles at \$3 each)

☐ **Manual Hose Bib Timer:**
Up to \$25 maximum

☐ **Hose End Water Meter:**
Up to \$25 maximum

LEAK DETECTION:

☐ **FLO BY MOEN:** Whole Home Water Damage Prevention System. Up to \$100

☐ **FLUME:** Whole Home Water Monitor + Leak Detector. Up to \$100

☐ **PHYN:** Phyn Smart Water Assistant and Phyn Plus. Up to \$100

☐ **STREAMLABS:** Home Water Monitor. Up to \$100

Customer Signature _____ Date _____

The following are required, please check all that apply. Do not send until application is complete. Incomplete and unsigned application may be returned.

☐ Water provider account number

☐ Name and address

☐ Proof of purchase

☐ Manufacturer and or model number (if required)

☐ Toilet disposal receipt for additional \$15

☐ Signed and dated application

Mail to: Clackamas River Water Providers, 14275 S. Clackamas River Drive, Oregon City, OR 97045