CITY OF GRESHAM 1333 N.W. Eastman Parkway | Gresham, OR 97030 | 503-618-2525

October 30, 2026

Theresa Burcsu, NW Region Water Quality Manager
Oregon Department of Environmental Quality
700 NE Multnomah St., Suite 600
Portland, Oregon 97232

RE: Submission of the 25-26 City of Gresham Annual TMDL Report

Dear Theresa Burcsu:

I am pleased to submit a copy of the City of Gresham's TMDL Report for the 2025-2026 fiscal year.

Please accept this letter as the City of Gresham's formal submission of its Total Maximum Daily Load (TMDL) Annual Report for Fiscal Year 2025-2026, in accordance with the City's 2023 TMDL Implementation Plan and Oregon DEQ's annual reporting requirements.

The attached report summarizes TMDL-related activities conducted from July 1, 2025, to June 30, 2026. This submission confirms compliance with the plan's reporting provisions and is submitted for DEQ review and acceptance. The City of Gresham's Temperature TMDL Implementation Plan will be submitted by November 9, 2026.

Should you require additional information or clarification, please contact Matt Henry at (503) 618-2657 or at Matt.Henry@GreshamOregon.gov

Sincerely,

Brian Staley
Assistant City Manager

cc: Caila Campbell, Natural Resources Program Manager
Torrey Lindbo, Water Quality Program Manager
Kathy Majidi, Watershed Director
Andrea Matzke, Oregon DEQ

City of Gresham TMDL Annual Report

Reporting Period: July 1, 2025 – June 30, 2026

Introduction

Gresham has portions of two basins with TMDLs within its boundaries – the Lower Willamette and Lower Columbia-Sandy. Johnson Creek and tributaries, Fairview Creek, and the Columbia Slough are all part of the Willamette TMDL, while Kelly, Burlingame, and Beaver Creek are all part of the Sandy Basin TMDL.

Gresham is listed as a designated management agency (DMA) for the Lower Willamette and Sandy TMDL, which means it needs to develop, and update as needed, an implementation plan for both TMDLs. Gresham's 2023-2028 TMDL Implementation is available on our website at https://www.greshamoregon.gov/watershed-documents-and-forms#PermitsandManagementPlans.

Lower Willamette and Lower Columbia-Sandy TMDLs

DEQ issued the Lower Willamette Basin TMDL the 2006, which covered all of the pollutants in **Table 1**, with the exception of mercury, which was added in 2021. DEQ updated the temperature portion of the Willamette Subbasin TMDL in 2025 to address issues that EPA had with the natural conditions criteria in the 2006 TMDL. The City of Gresham has prepared an updated TMDL Implementation Plan for temperature to incorporate strategies to reduce nonpoint source pollutant loadings for temperature in the Willamette and Sandy subbasins that will be submitted to DEQ by November 9, 2026. A streamside evaluation will be submitted to DEQ on or before May 9, 2028.

DEQ issued the Sandy River Basin TMDL in 2005, which included temperature and bacteria. The temperature portion of the TMDL was updated in 2024 to address the natural condition criteria.

Table 1. TMDL pollutants in the City of Gresham

TMDL	Waterbody	Constituent
Willamette	All	Mercury
	All	Temperature
	Columbia Slough	DO
		Phosphorus
		pH
		Lead

		Bacteria
		Chlorophyll-a
		DDT/DDE
		Dioxin (2,3,7,8 TCDD)
		PCBs
		Dieldrin
	Fairview	Bacteria
	Johnson	Bacteria
		DDT/DDE
		Dieldrin
Sandy	Kelly/Beaver	Bacteria
		Temperature

Point and Nonpoint Sources

Discharges of surface water pollutants come from both point and nonpoint sources. Point sources, those that enter surface waters via a pipe or other conveyance, are regulated through the National Pollution Discharge Elimination System (NPDES) permitting program, administered in Oregon by DEQ. NPDES permits serve as the TMDL Implementation Plans for the discharges they cover (industrial wastewater, municipal wastewater, industrial stormwater, and municipal stormwater). References to these point source permits and associated plans are included in the City's TMDL Implementation Plan for context, but the plan focuses on strategies to address nonpoint sources of TMDL pollutants within the City's jurisdiction and authority.

Nonpoint Source TMDL Implementation Plan

Gresham's nonpoint source TMDL Implementation Plan has best management practices (BMPs) that focus on three pollutants that are not addressed through the programs that fall under the NPDES MS4 permit. While there are BMPs in the Stormwater Management Program that address bacteria and mercury from point sources, there are nonpoint sources of these pollutants for which additional BMPs were developed. The city's nonpoint source TMDL Implementation Plan and this annual report include the additional BMPs that the city has developed to help improve bacteria, temperature and mercury levels entering TMDL-listed waterbodies that the city is responsible for.

Reporting Requirements

TMDLs require annual progress reports, as well as a comprehensive assessment of activities every five years. As noted previously, progress towards addressing point sources of TMDL pollutants are addressed in the NPDES MS4 annual report. This TMDL annual report documents progress made over the previous reporting year on implementing the activities outlined in the city's TMDL Implementation Plan to address nonpoint source pollutants.

Progress towards nonpoint source pollutants

The city conducted the following activities over the past reporting year (July 1, 2025, through June 30, 2026) to make progress towards nonpoint sources of temperature, bacteria, and mercury. There are four BMPs specifically focused on non-point source bacteria (NPB-1, 2, 3 and 4) and five BMPs focused on non-point source temperature and bacteria (NPT-1, 2, 3, 4, and 5).

NPB-1 Mid-County Sewerage Project

The last two homes connected in FY 23-24, so this BMP is completed and will be removed from the TMDL Implementation Plan when updated in 2028.

NPB-2 Development Code Implementation

Ensure that new and redevelopment connect to the public sanitary system.

There were 239 new connections to the city sanitary system this year.

NPB-3 Utility Billing Survey

Ensure that failing onsite systems are replaced and/or connect to the City's wastewater pipe if available per code.

The county sanitarian reported there were 5 decommissioned septic systems in Gresham and 2 pending inspections.

NPB-4 Houselessness Impacts to Water and Natural Areas

Address environmental impacts from camping conducted by the unhoused community, as resources allow.

The goal of Gresham's Homeless Services Program is to help people experiencing homelessness by connecting them to resources to be successful and to ensure environmental health and community livability by protecting Gresham parks, trails and open spaces.

In FY 25-26, there were at least 875 instances of street engagement (including repeat clients), which includes connections to shelter, employment, legal assistance, food/clothing assistance.

86 households were permanently housed, which was comprised of 169 individuals (including case management to overcome barriers to housing and ability to independently maintain housing after 3-6 months of rent assistance ends).

Gresham worked with the regional government in the removal of approximately 132 truckloads of debris from the community.

NPT-1 Natural Resources CIP Implementation

Pursue implementation of floodplain, wetland, and riparian projects with an identified temperature benefit, based upon the Natural Resource Plan and available Capital Improvement Program funding.

See **Table 2** for a complete list of projects related to NPT-1

NPT-2 Riparian Planting

Work with community, volunteers, and private landowners to install ecosystem potential vegetation within target shade buffer areas.

The city is developing a detailed basin master plan for the Kelley Creek Watershed, which is a tributary of Johnson Creek. The plan integrates stream resiliency and upland regional stormwater management to address hydromodification in this urbanizing watershed where the creek has already been impacted by agriculture, logging, and rural residential development. The city is also working on an updated Natural Resource Master Plan anticipated to be finalized by the end of 2027. Funding strategies are being explored prior to implementation of projects, with a goal to finalize a preferred strategy during this FY.

See **Table 3** for a complete list of riparian planting projects related to NPT-2.

See **Table 4** for a list of Volunteer & Outreach Activities related to NPT-2.

NPT-3 Monitoring and Reporting

Annually report on implementation of projects; every 5 years report on density, species, and survival statistics; every 10 years provide an analysis of change in shade conditions.

The list of projects in **Table 3** meets the intent of NPT-3 for reporting year 3 of the current implementation plan.

NPT-4 Code and Overlay Reporting

Annually report on Development Code implementation (Urban Dev & Planning Dept), especially the Natural Resource Overlay (NRO) and other related ordinances to preserve riparian canopy and minimize soil disturbance.

- Changes to Comp Plan: Ord. 1871/ CPA-25-00172. Revised language to reflect “clear and objective” language for disturbance in riparian areas associated with stormwater facilities.
- Eight (8) Natural Resource Overlay-related land use reviews approved in the FY 25-26
- One (1) Natural Resource Overlay-related code violation in FY 25-26

NPT-5 Public Involvement

Provide the TMDL IP, annual report, permits, SWMP and SMP for public review and comment. Comments can be submitted using the posted staff email addresses associated with the documents. Notify watershed partners of the posted documents to encourage their involvement and feedback. Post on social media platforms with a brief explanation of what the document is and with links to the documents meant for review.

All MS4 and TMDL annual reports, permits, implementation plans, and updates are posted on the city’s website. Beyond the public outreach and engagement in **Table 3** of this report, other public education and involvement data can be found in **Tables 3.2** and **3.3** of the NPDES MS4 Annual Report.

Table 2: NPT-1 Natural Resource CIP Implementation

Project Name/Watershed	Watershed	Project Status	Stormwater Mitigation Measures/Area Treated	Funding Mechanism
The City's Capital Projects Plan is located at: https://greshamoregon.gov/Capital-Improvement-Program/				
Riparian and adjacent upland planting	**Johnson Creek Watershed:** Johnson Creek, Botefuhr Creek, Brick Creek, Butler Creek, Cedar Creek, Thompson Creek, Nechakokee Creek, Heiney Creek, Highland Creek, Hogan Creek, Meadow Creek, Miller Creek, Jenne Creek, Chastain Creek, Kelley Creek and multiple unnamed seasonal/ephemeral creeks originating from our buttes. **Kelly Creek Watershed:** Kelly Creek and Burlingame Creek **Columbia Slough Watershed:** Columbia Slough **Fairview Creek Watershed:** Fairview Creek	Restoration of riparian, wetland, and adjacent upland areas. The City is currently working on 26 restoration sites, covering approx. 331 acres. **Johnson Creek Watershed:** Johnson Creek (8 sites), Kelley Creek (1 site), Butler Creek (1 site), Meadow Creek (2 sites), Chastain Creek (1 site), Hogan Creek (2 sites), and 2 sites on unnamed tributaries to Johnson Creek. **Kelly Creek Watershed**: Kelly Creek (3 sites) and Burlingame Creek (1 site). **Columbia Slough Watershed:** Columbia Slough (2 sites). **Fairview Creek Watershed:** Fairview Creek (3 sites).	Water quality, stream shade, invasive control, forest health, stream function, wetland function, and habitat improvements.	Watershed (Natural Resources) Operating Fund: $120K City Special Purpose "Tree Fund" (from development fees): $33K
Invasive Weed Survey & Control	**Willamette River Watershed**: Johnson Creek and Jenne Butte	Active, ongoing invasive control. Early detection rapid response (EDRR) categorized or other invasive species are addressed as they are reported or discovered that could harm infrastructure or public property. This year, interns hired by Johnson Creek Watershed Council completed garlic mustard, Japanese knotweed, and small-flowered impatiens invasive species surveys along Johnson Creek. The City completed it's 3rd year of garlic mustard control on Jenne Butte (80 acres). The City also cut and treated 21 acres of Himalayan blackberry and 4 acres of reed canarygrass.	Spot treatment for controlling aggressive invasive plant species that lead to bank failures, loss of native vegetation, reduce water quality and/or increase public risk. Species include: Japanese knotweed, Himalayan blackberry, purple loosestrife, English holly, English ivy, garlic mustard, hogweed, reed canarygrass, and yellow flag iris. See Gresham Invasive Species list for more information.	Collective public works annual contributions from the Operating Funds of Parks, Transportation, Stormwater, Wastewater, and Water: $62.5K
In-stream and near-stream slope stabilization projects	**Willamette River Watershed:** Johnson Creek, Butler Creek, Jenne Creek, and Kelley Creek **Sandy River Watershed:** Kelly Creek and Burlingame Creek	Within the **Johnson Creek Watershed**, staff efforts were focused on (1) Planning, permitting, and contracting for stream stabilization on **middle Nechacokee Creek @ Cleveland**. Construction Summer 2025. (2) **Hunter's Highland Outfall Stabilization and Drainage Improvements**: Staff began a preliminary assessment of the Hunters Highland Outfall Stabilization and Drainage Improvement project. This project will focus on repairing eroded areas caused by unprotected storm outfalls that ultimately drain to Johnson Creek. The area has shown signs of potential for larger slope failures if left unaddressed. Drainage will be rerouted to a safer discharge point, slopes and outfalls will be repaired and stabilized, and maintenance access will be improved for inspections and ongoing maintenance operations. Initial field assessments began in 2025, with design and permitting starting in 2026. Construction anticipated Summer 2027. **Kelly Watershed**: (1) **Kelly Creek along Greenway @ Powell.** Following Greenway landslide repair in 22-23, the area closest to the landslide area had additional restoration (100 trees added this winter on floodplain terrace and at toe of slide repair). Overall Greenway along Wendy Court assessed for larger stream improvement/slope stabilization project. New concept plan added to City's Natural Resources Master Plan. (2) **Kelly Creek along 16th @ Ironwood**. Design and encroachment resolution for upcoming construction that will provide improvements to access of water quality features, bank stabilization, removal of existing culvert and enhancement of the creek. Project will also add pre-treatment (sedimentation manhole). Projects will be constructed in 2027.	Water quality, riparian function, erosion control/preventing hydromodification	Watershed CIP funding: * Hunters Highland Outfall Stabilization and Drainage Improvements. Design and construction estimated to be $1.8M * Kelly Creek along Greenway @ Powell * Kelly Creek along 16th @ Ironwood. Design and construction estimated to be $1.1M. Wastewater CIP funding: * Nechacokee Stream Stabilization.

Table 3: NPT-2 Riparian Planting & NPT-3 Monitoring and Reporting

Project Site	Creek Name	NRMP Reach	Unit Names and Acreage	Total Site Area (acres)	Preparation Area (acres)	Planting Area (acres)	Maintenance Area (Acres)	Monitoring Area (acres)	Invasive Species Control (acres)	Linear Stream (feet)	Plants Installed	Notes
Johnson Creek TMDL Watershed												
Ochioto Complex	Johnson Creek and Hogan Creek	JC14, JC15	Unit 1 (2.7 ac) Unit 2 (1.0 ac) Unit 3 (2.9 ac) Unit 4 (2.6 ac) Unit 5 (4.0 ac)	13.2	0.0	2.6	10.6	0.0	13.2	3,136.0	1,875	Site is in year 10 of a multi-year and multi-unit restoration. Site has 3 restoration units in different phases. This past years work focused on site maintenance and interplanting of bareroot shrubs and trees. Herbicide treatments of invasive weeds occurred through the entirety of the site and interplanting of 1875 bare root native trees/shrubs in unit 4.
Springwater Woods Complex	Johnson Creek and Hogan Creek	JC14, JC15	Woods (5.2 ac) Island (0.7 ac) Hogan 1 (2.7 ac) Hogan 2 (4.8 ac) Hogan 3 (4.8)	18.2	4.8	3.9	9.5	0.0	18.2	4,784.0	5,000	Site is in year 4 of a multi-year and multi-unit restoration. Site has 5 units in different phases. This past years primary work was focused on preparation, maintenance and planting phases. This included an additional 4.8 acres of Himalayan blackberry removal; invasive species control on the entirety of the site; and the planting of bare root and container stock over 3.9 acres the Woods Unit and Hogan Unit 1.
Wisteria Site	Johnson Creek	JC11	Unit 1 (1.2 ac)	1.2	0.0	0.0	0.0	1.2	1.2	730.0	0	Site is in the monitoring phase and is not reviewed yearly. This past year we completed two rounds of herbicide treatments that focused on garlic mustard, blackberry, and wisteria control.
7th Street Bridge Complex	Johnson Creek	JC06, JC07, JC08	Unit 1 (1.3 ac) Unit 2 (1.6 ac) Unit 3 (3,8 ac) Unit 4 (1.6 ac) Unit 5 (1.9 ac) Walter (3.1 ac) Horse trail (3.6 ac)	16.9	0.0	5.5	11.4	0.0	16.9	7,605.0	7,775	Site is in year 8 of a multi-year and multi-unit restoration. Site has 7 restoration units in different phases of restoration. This past year work included maintenance herbicide treatment over the entirety of the 16.9 acres and planting of bareroot native shrubs and trees over 5.5 acres (Unit 5 and Horse trail). Volunteer event at Walters added 300 container plants.
Main City Park Site	Johnson Creek	JC09	Unit 1 (1.7 ac) Unit 2 (2.3 ac) Unit 3 (0.9 ac)	4.9	0.0	0.0	2.9	2.0	4.9	2,780.0	800	Site is in year 5 of a multi-unit and multi-year restoration. Site has 3 restoration units. Work this past year included herbicide treatment of a broad list of invasives over the 4.9 acres. The city held Springwater Trail High School Day of Service for the 3rd year at Main City Park. A total of 175 kids and teachers participated in a plant, mulch and education event. They installed 800 container plants in the open space. These plants were predominantly herbaceous ground cover plants.
Butler Creek Corridor Site	Butler Creek	BU01, BU02, BU03, BU07	NA	18.9	0.8	0.0	0.0	18.1	0.8	1,205.0	0	Most of Butler Creek is in the monitoring phase (BU01, BU02, BU03). Creek corridor is in good health with pockets of invasive vegetation and tree dieback. No work was done in the monitoring area. New area added this year at BU07. A total 0.8 acres of Himalayan blackberry was removed and herbicide treatments completed.
Jenne Butte Site	Multiple unnamed tributaries to Johnson Creek	JC01a, JB01	NA	81.0	3.5	0.0	81.0	0.0	81.0	5,405.0	0	Site has two different projects. City is in year 5 of a multi-year treatment of garlic mustard. This past year the site had 3 herbicide treatments and a single hand pull completed to control garlic mustard over the 81 acres. The City is in year 3 of a multi-year holly and blackberry removal project. Holly is a prevalent invasive weed in the city open space because of past agriculture practices. Several large (1.0 acre) blackberry patches were cut and treated at the headwaters of several unnamed tributaries.

Gresham Woods Complex	Johnson Creek	JC03, JC04, JC05, CH01	Unit 1 (2.9 ac) Unit 2 (4.5 ac) Unit 3 (0.7 ac) Unit 4 (4.7 ac) Unit 5 (5.8 ac) Unit 6 (4.0 ac) Unit 7 (7.7 ac) Unit 8 (7.1 ac) Meadow (3.9 ac)	41.3	0.0	17.9	19.5	3.9	41.3	6,786.0	3,575	Site is in year 6 of a multi-year and multi-unit restoration. Site has 9 restoration units in different phases of restoration. This past years effort included herbicide treatments for a broad list of invasive weeds over the 41 acres and interplanted 3175 bare root native plants (Unit 4, 5, 6, 7, and 8). City had a student training program, Reynolds Learning Academy, perform stinky bob geranium removal and herbaceous species planting (400 containers) in two small locations within the Gresham Woods complex (0.5 acres total). This is year 2 of that effort.
Regner Road Complex (formerly called Meadow Creek Confluence)	Meadow and Johnson Creek	JC12, JC13, JC14, JC15	Meadow Creek Confluence (0.75 ac); Regner Unit 1 (1,3 ac); Regner Floodplain (4.3 ac)	6.3	4.3	1.3	0.7	0.0	6.3	2,383.0	1,475	Site has expanded into a multiple unit restoration. City has expanded the restoration into adjacent units (2) from the CIP project (Meadow Creek Confluence). This past year the city removed an additional 4.3 acres of Himalayan blackberry in preparation of planting, treated the entry of the units for invasive weeds and planted 1475 bare root native shrubs and trees (in Regner Unit 1).
Brookside Development Site	Kelley Creek	KE06, KE07	Unit 1 (2.3 ac) Unit 2 (2.2 ac)	4.5	0.0	0.0	4.5	0.0	4.5	2,300.0	0	Site is in year 9 of a multi-unit and multi-year restoration. Funding for this project is supported by Development Permit fees for mitigation of Natural Resource Overlay impact area. Two separate units are under restoration. Both units are in maintenance phases. This past year the city completed 2 separate rounds of invasive species control.
Meadow Creek Headwater Area	Meadow Creek	ME02, ME03	Unit 1 (7.1 ac) Unit 2 (7.1 ac)	14.2	6.0	1.9	6.3	0.0	14.2	1,170.0	1,625	The project is in year 5 of a multi-year restoration of the Meadow Creek headwater area. This area had a large die-off of red alder that resulted in the formation of a monoculture of Himalayan blackberry. Work completed at this site included an additional 6 acre cut of blackberry, herbicide treatments for a broad list of invasive weeds on 14.2 acres and planting of bare root native shrubs and trees on all 1.9 acres.
Chastain Creek Headwater Area	Chastain Creek	CH05	Unit 1 (4.6 ac)	4.6	0.0	0.0	4.6	0.0	4.6	432.0	0	The project is in year 5 of a multi-year restoration of the Chastain Creek headwater area. This area had a large die-off of red alder that resulted in the formation of a monoculture of Himalayan blackberry. Work completed at this site included herbicide treatments for a broad list of invasive weeds over the 4.6 acres.
Gabbert Hill	Butler Creek	BU11	NA	1.7	1.7	0.0	0.0	0.0	1.7	205.0	0	New area opened up in a headwater of an unnamed tributary to Butler Creek. This past years work included the removal of 1.7 acres of Himalayan blackberry and reed canarygrass and follow-up herbicide treatments.
Johnson Creek Subtotal				**226.9**	**21.1**	**33.1**	**151.0**	**25.2**	**208.8**	**38,921.0**	**22,125**	
Columbia Slough TMDL Watershed												
Columbia Slough Water Quality Facility	Columbia Slough	CS08	NA	14.8	0.0	0.0	0.0	14.8	14.8	155.0	0	Site is a regional water quality facility. Site monitoring is ongoing for invasive weeds. Invasive weed control in facility will help water quality treatment and overall site conditions.
Columbia Slough Wastewater Parcel	Columbia Slough	CS06	NA	2.1	0.0	0.0	2.1	0.0	2.1	1,090.0	175	Site is in year 5 of a multi-year restoration. Baseline condition was a mowed agriculture area along the south bank of the Columbia Slough. City is restoring a 50-foot corridor next to the Columbia Slough. Work this past year included herbicide treatments for a broad list of invasive species and mulching to improve survival using a student group. This site had two different student groups complete education/volunteer activities. Students mulched and planted live stakes.

Columbia Slough Subtotal				**16.9**	**0.0**	**0.0**	**2.1**	**14.8**	**16.9**	**1,245.0**	**175**	
Fairview Creek TMDL Watershed												
Fairview Creek Regional Water Quality Facility	Fairview Creek	FC05	NA	9.0	0.0	0.0	9.0	0.0	9.0	0.0	0	Site is a regional water quality facility. Site maintenance is ongoing for invasive weeds. Invasive weed control in facility will help water quality treatment and overall site conditions.
Birdsdale Mitigation Site	Fairview Creek	FC05	NA	8.5	0.0	0.0	8.5	0.0	8.5	1,470.0	0	Site maintenance of invasive weeds on a compensatory wetland mitigation site. Species sprayed for a broad list of invasive species. This location is the home of a large beaver family that resulted in multiple dams that have changed the site conditions from a stream with floodplain to an inundated floodplain wetland. City installed multiple beaver structures to minimize the area of 100-year floodplain being permanently inundated.
Fairview Creek Headwaters/SW Community Park	Fairview Creek	FC06	NA	40.0	5.0	2.2	10.2	22.6	10.2	1,050.0	1,250	Site is part of an ongoing restoration of a 40 acres of open space that contains a mixture of wetland, forest, and grassland. 21.0 acres of the site is within SW Community Park boundaries. The city is undertaking a development of the park. It includes the restoration of 12 acres of upland forest. This past year work consisted of preparing 8 acres for planting and controlling invasives throughout the 12 acres of forest restoration. City had a student training program, Reynolds Learning Academy, perform reed canarygrass cutting and mulching with city leaves to suppress growth. They also planted native shrub live stakes and herbaceous plants in the wetland area. City had Centennial High School AP Science class plant native shrubs and trees in the forest area.
Fairview Creek Subtotal				**57.5**	**5.0**	**2.2**	**27.7**	**22.6**	**27.7**	**2,520.0**	**1,250**	
Kelly Creek TMDL Watershed												
Kelly Creek Complex	Kelly Creek	KC12, KC13, KC15	Unit 1 (2.2 ac) Unit 2 (1.3 ac) Unit 3 (3.0 ac) Unit 4 (3.3 ac) Unit 5 (10.5 ac)	19.9	0.0	0.0	19.9	0.0	19.9	1,825.0	0	Site is in year 6 of a multi-year restoration of 19.9 acres of riparian and upland forest and emergent wetland. Site has 5 restoration units. This past years work focused on riparian and forest area herbicide treatments of invasive weeds.
Palmquist Culvert Site	Burlingame Creek	BUR03, BUR04	NA	1.0	0.0	0.0	0.0	1.0	1.0	685.0	0	Restoration activity at this location resulted from a CIP transportation/stormwater project to replace existing culvert in 2020. Site is in its 6th year and is monitoring. Work this past year included a single herbicide treatment for a broad list of invasive plant species.
Kelly Creek Water Quality Facility	Kelly Creek	KC12	NA	9.0	0.0	0.0	0.0	9.0	9.0	0.0	0	Site maintenance is ongoing on invasive weeds at this regional stormwater facility. Invasive weed control in facility will help water quality treatment and overall site conditions.
Kelly Creek Subtotal				**29.9**	**0.0**	**0.0**	**19.9**	**10.0**	**29.9**	**2,510.0**	**0**	
City of Gresham 2026 Total				**331.2**	**26.1**	**35.3**	**200.7**	**72.6**	**283.3**	**45,196.0**	**23,550**	

Table 4: NPT-2 Volunteer and Outreach Activities						
Date	**Event Type**	**Location**	**Partner**	**Attendees**	**Event Duration**	**Total NRP Hours**
9/19/2025	School Field Trip	Southwest Community Park	Centenail High and HHPR	25	3	75
10/17/2025	School Field Trip	Main City Park	Springwater High	160	3	480
11/1/2025	Volunteer Event	Walters	JCWC	5	3	15
11/18/2025	School Field Trip	Columbia Slough	David Douglas High	25	1	25
3/7/2026	Volunteer Event	Walters	JCWC	55	3	165
4/18/2026	Volunteer Event	Jenne Headwaters	JCWC	4	3	12
5/6/2026	School Field Trip	Gresham Woods	Hollydale Elementary	60	1	60
5/13/2026	School Field Trip	Hollybrook	Hollydale Elementary	60	1	60
5/26/2026	School Field Trip	Main City Park	Highland Elementary	110	1.5	165
Various	School Working Program	Various	Reynold's Learning Academy	10	40	400
				514	59.5	**1457**