Clark County Clean Water Commission

February 5, 2025

Virtual Meeting due to Weather





CWC Members:

Tracy Ceravolo Gee Creek Watershed

Alejandra Cortes

Ted Gathe, Chair

Alison Schweitzer

West Slope Watershed

Rudy Salakory

Emily Hess

Salmon Creek Watershed

Glen DeWillie, Vice Chair Lacamas Watershed

Burnt Bridge Creek Watershed

John Chatel Whipple Creek Watershed

CLARK COUNTY WASHINGTON

PUBLIC WORKS CLEAN WATER

CLEAN WATER COMMISSION

Meeting Agenda Wednesday, February 5, 2025 - 6:00 pm * VIRTUAL MEETING ONLY *

1. CALL TO ORDER - Chair Gathe

2. ADMINISTRATIVE ACTIONS

- a. Roll Call and Introductions
- b. Approve December 18, 2024, Meeting Summary **

PUBLIC COMMENTS SUBMITTED:

- The public is encouraged to participate in this virtual meeting in following ways:
- Submit comments to cleanwater@clark.wa.gov by 12pm on 2/05
- By phone +1 (213) 262-7043, 570773008# Meeting ID: 225 332 989 706#
- By computer: Join the meeting now

4. UNFINISHED BUSINESS / ACTIONS

5. CLEAN WATER DIVISION UPDATES

- a. Manager's Update Devan Rostorfer 1) 2025 Division Work
- 1) Scheduling for 2025 Speakers / Special Meetings / Tours

6. NEW BUSINESS / ACTIONS

- a. Develop 2025 Priorities and Work Plan
 - 1) Collaboration with Other Advisory Boards / Agencies
- 2025 Symposium Topic
- 3) Rate Study Implementation Adaptive Management Process

ROUNDTABLE DISCUSSION / COMMISSIONER'S COMMENTS

ADJOURN – Chair Gathe



** Motion Needed

Note: An audio/video recording of this meeting will be available through the county website at: https://www.clark.wa.gov/public-works/clean-water-commission



- a. 2024 Annual Report Review
- Vancouver Lake / Lake River Watershed Phil Struck Salmon Creek Watershed

Vancouver Lake / Lake River Watershed

Clark County Staff Liaison: Alice Millward Program Assistant Phone: 564.397.5267 Email:alice.millward@clark.wa.gov

2025 Regular Meetings:

Feb. 5, 2025 April 2, 2025 June 4, 2025 Aug. 6, 2025 Oct. 1, 2025 Dec. 3, 2025

- 2) Rate Study Update b. Staff Liaison Report - Alice Millward
 - 2) Miscellaneous Updates



Approval of Minutes

Dec. 18, 2024



February 5, 2025

Public Comment



Unfinished Business / Actions



2024 Annual Report Review



2024 Annual Report Draft



- Alice currently finishing draft and will incorporate 2025 Goals and Work Plan
- Should have to you by the end of the February so that you can approve at the April 2 meeting.
- Please send local "water" and "candid" Clean Water Commissioner photos



2024 CWC Work Plan

Focus:

- Clean Water Rate Study
- Vancouver Lake

Overarching Goal:

 Environmental Justice & Watershed Health





New Business / Actions



Ideas from December Meeting

- Collaboration with other Advisory Boards / Agencies
- Symposium
- Rate Study Implementation Assistance
- Reporting to Council on Watershed Health Impacts
- Climate Change Impacts / Resilience
- Nonpoint source pollution



Clean Water Division Updates



Division Manager's Update



Exciting News!

- Clean Water submitted 4 grant applications to Department of Ecology in October for Water Quality Combined Grant Funding.
- Every year Ecology shares their initial recommendation for funding through a DRAFT Offer list.
- I am excited to announce that all 4 of our applications were recommended for funding in the DRAFT Offer List!
- Next Steps:
 - The final funding allocation is approved through the Washington State Legislatures final 2025-2027 biennial budget. The final funding award announcement is expected in July 2025.
 - Please note that our final ability to receive these funds is contingent on the following:
 - County GMA compliance (*note:* stormwater facility projects are not eligible for funding if County is out of compliance with GMA).
 - Washington State Legislature approval
 - Changes to federal funding availability



Project Title	Project Category	Project Notes	Funding Source	Total Funding Offer Proposed	GMA Compliance Contingent? (Y/N)
NE Highway 99 (NE Hazel Dell Plaza to 102nd Street) Water Quality Retrofit	Stormwater Facility	*Implements project in 6-year capital plan	Stormwater Financial Assistance Program	\$659,939	Yes
NE Highway 99 (78th to 86th Street) Water Quality Retrofit	Stormwater Facility	*Implements project in 6-year capital plan	Stormwater Financial Assistance Program	\$587,659	Yes
Clark County Bioretention Facility Performance- Based Maintenance Program	Stormwater Activity	*Develops program to implement required maintenance	Stormwater Financial Assistance Program	\$356,989	No
Cougar 3 Enhancement Project Phase 1	Nonpoint Source Activity	*Funds design for project in 6-year capital plan	Centennial Clean Water Funding	\$230,000	No
TOTAL Funding		*Note: total grant funding offered surpasses our assumptions in rate model which was to bring in \$2 million in grant funding over 5 years, or \$400,000 a year.		\$1,834,587	\$1,247,598 or 68% of the total funding offered is GMA compliance contingent.



Rank: 30 Total Points: 861.5 Applicant: Clark County - Public Works Department Application Number: WQC-2026-ClCoPW-00226 Project Category: Stormwater Facility, Step 3 County: Clark Funds Proposed: SFAP Grant: \$587,659 Grant/Subsidy Requested/Eligible: \$587,659 Loan Requested: \$0 Footnotes: 17, 18, 19

Project Title: NE Highway 99 (78th to 86th Street) Water Quality Retrofit

This project will improve water quality in Cougar Creek, a tributary of Salmon Creek, through installation of Technical Assessment Protocol-Ecology (TAPE) General Use Level Designation (GULD) basic treatment at NE Highway 99 between NE 78th Street and NE 86th Street in Clark County. This project will provide treatment for total suspended solids (TSS) and Phosphorus.

Rank: 94 Total Points: 787.0 Applicant: Clark County - Public Works Department Application Number: WQC-2026-ClCoPW-00350 Project Category: Nonpoint Source Activity County: Clark Funds Proposed: Centennial Grant: \$230,000 Grant/Subsidy Requested/Eligible: \$230,000 Loan Requested: \$0 Footnotes: 13, 35

Project Title: Cougar 3 Enhancement Project Phase 1

The Cougar 3 Enhancement Project reconnects the incised Cougar Creek channel to its floodplain using valley spanning wood structures, increases wetland and riparian habitat, and reduces bank erosion. Cougar Creek is a tributary to Salmon Creek, an anadromous fish-bearing stream with ongoing TMDLs. The existing Cougar Creek channel is confined, straightened, and disconnected from its floodplain. Its OWQI status is poor, however trends analysis shows that it has improved over that last 20 years.

Rank: 29 Total Points: 864.0 Applicant: Clark County - Public Works Department Application Number: WQC-2026-ClCoPW-00303 Project Category: Stormwater Facility, Step 3 County: Clark Funds Proposed: SFAP Grant: \$659,939 Grant/Subsidy Requested/Eligible: \$659,939 Loan Requested: \$0 Footnotes: 17, 18, 19

Project Title: NE Highway 99 (NE Hazel Dell Plaza to 102nd Street) Water Quality Retrofit

This project will improve water quality in Tenny Creek through the design and installation of Technology Assessment Protocol – Ecology (TAPE) General Use Level Designation (GULD) Phosphosorb cartridges along Highway 99 between Hazel Dell Plaza and NE 102nd Street in Clark County. This project will provide treatment for total suspended solids (TSS) and total phosphorus.

Rank: 87 Total Points: 794.5 Applicant: Clark County - Public Works Department Application Number: WQC-2026-ClCoPW-00363 Project Category: Stormwater Activity, Other Activity County: Clark Funds Proposed: CBP3 Grant: \$356,989 Grant/Subsidy Requested/Eligible: \$356,989 Loan Requested: \$0 Footnotes:

Project Title: Clark County Bioretention Facility Performance-Based Maintenance Program

Clark County Public Works currently owns and maintains approximately 600 vegetated roadside bioretention stormwater management facilities. The County is interested in developing a performance-based contract to select a single contractor or multiple contractors to provide ongoing maintenance of roadside bioretention facilities. Benefits will



Tree canopy taking root in Minnehaha thanks to tree-planting events

'It will reduce the overall temperature on sidewalks and areas where there's concrete, so there's a lot of really good benefits'

By Shari Phiel, Columbian staff reporter Published: February 3, 2025, 1:29pm Updated: February 3, 2025, 3:20pm

News / Clark County News



POUTubeTV Be the one with all the spoilers

With YouTube TV, you're always up-to-date with the latest shows and news



Volunteer Hugo Vasconcelos, center, joins members of the Clark County Public Works department and the Clark Conservation District while planting trees at Douglas Carter Fisher Neighborhood Park on Friday afternoon. The event was held after a state study showed a need for an increased tree canopy. (Anunda Cowan/The Columbian) Photo Colory







DRAFT - Confidential - Internal use only - March 20, 2024

62 New, Enhanced, or Improved Clean Water Services



Different Levels of Service

Mandated Services

Base level of service

Clean Water Act Stormwater Permit Compliance

Recommended Services

Proactive level of service

Prevent infrastructure failure Extend life of infrastructure Improve infrastructure function Mitigate public safety risks Help save money overtime

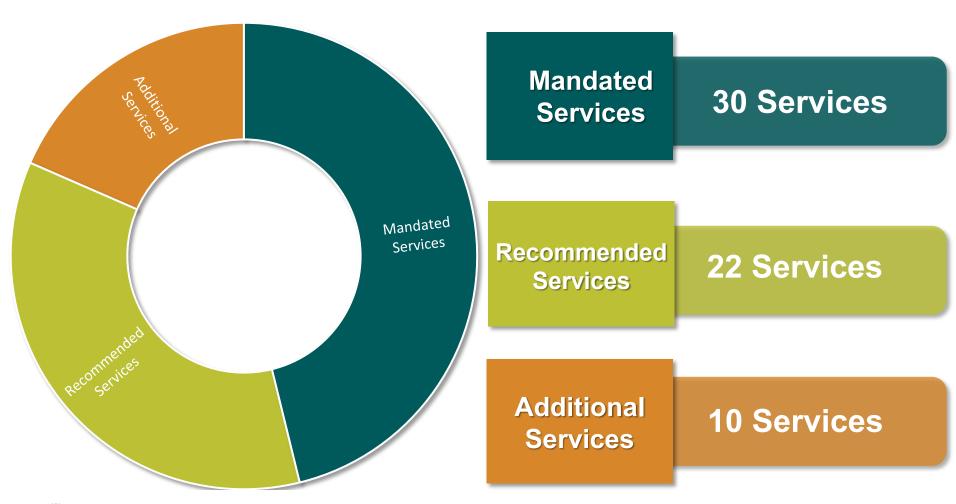
Additional Services

High level of service

Reforestation

Salmon Recovery Watershed Health More Stormwater Retrofits

Services proposed for 2025 to 2029







2025-2029 Final Stormwater Rate Recommendation

Final Recommendation 2025-2029 Stormwater Rates and Charges

Land Use Category	Annual Stormwater Rate Inside UGA	Annual Stormwater Rate Outside UGA		
No. 1 Single-family residential small lots	Rate Inside UGARate Outsiily residential small lots\$85.59\$63.74iily residential large lots: 0.5 acre to 1 acre 1 acre to 5 acres 5 acres to 20 acres\$79.58 \$73.57 \$67.56 \$67.56 \$61.55\$57.73 \$51.72 \$67.56 	<mark>\$63.74</mark>		
No. 2 Single-family residential large lots: More than 0.5 acre to 1 acre More than 1 acre to 5 acres More than 5 acres to 20 acres More than 20 acres	\$73.57 \$67.56	\$51.72 \$45.71		
No. 3 Multi-family residential lots	+	\$39.70 X number of residential dwellings		
No. 4 Non-residential lots ex. commercial, industrial, institutional, churches, hospitals, airports, utilities, schools, golf courses, roads, railroads, and associated rights-of-way	base units or portion	<mark>\$63.74</mark> X number of base units or portion thereof		



Final Recommendation 2025-2029 Stormwater Rates and Charges

Land Use Category	Annual Stormwater Rate Inside UGA	Annual Stormwater Rate Outside UGA		
No. 1 Single-family residential small lots	\$85.59	\$63.74		
No. 2 Single-family residential large lots: More than 0.5 acre to 1 acre More than 1 acre to 5 acres More than 5 acres to 20 acres More than 20 acres	\$79.58 \$73.57 \$67.56 <mark>\$61.55</mark>	\$57.73 \$51.72 \$45.71 <mark>\$39.70</mark>		
No. 3 Multi-family residential lots	<mark>\$61.55</mark> X number of residential dwellings	<mark>\$39.70</mark> X number of residential dwellings		
No. 4 Non-residential lots ex. commercial, industrial, institutional, churches, hospitals, airports, utilities, schools, golf courses, roads, railroads, and associated rights-of-way	\$85.59 X number of base units or portion thereof	\$63.74 X number of base units or portion thereof		



2025 Rate Increase Results



Summary of Impacts to Ratepayers

10 most impacted ratepayers/property owners in the following categories.

- 1. Clark County ratepayers (by fund, department, division).
- 2. Non-residential ratepayers (ex. Commercial, non-profits, governments etc.).
- **3.** Multi-family residential ratepayers (Properties with more than one dwelling/housing unit).



Impacts to Clark County (by fund, department, division)

The 2025 Clean Water Fee increase has the greatest impact on the Public Works Department.

- i. The Road Fund is the most impacted with an estimated fee increase of approx. \$2.19M annually.
- ii. The Public Works Operations Center is the second most impacted PW's property with an annual fee increase of \$25,685.
- iii. Parks & Nature is the third most impacted PWs Department with an annual fee increase of \$21,722.49.

Owner	Number of Properties/parcels	Fee Amount (2025)	Fee Amount (2024)	Fee Difference
	N/			
COUNTY ROAD FUND	A	\$4,800,347.76	\$2,610,461.85	\$2,189,885.90
CLARK COUNTY INTERNAL SERVICES - AMPHITHEATRE	2.00	\$52,704.76	\$28,941.73	\$23,763.02
CLARK COUNTY PARKS	276.00	\$47,681.19	\$25,958.70	\$21,722.49
CLARK COUNTY INTERNAL SERVICES - FAIRGROUNDS	4.00	\$47,035.69	\$25,828.69	\$21,207.00
CLARK COUNTY INTERNAL SERVICES	38.00	\$13,426.11	\$7,372.55	\$6,053.56
		\$8,491.2		
COUNTY RAILROAD	N/A	1	\$4620.25	\$3,793.89
CLARK COUNTY LEGACY LANDS	193.00	\$3,047.67	\$1,491.72	\$1,555.95
CLARK COUNTY PUBLIC WORKS	153.00	\$4,341.46	\$3,157.45	\$1,184.00
CLARK COUNTY	65.00	\$74.37	\$22.39	\$51.97
CLARK COUNTY INTERNAL SERVICES - RAILROAD	32.00	\$12.74	\$7.00	\$5.75



Impacts to non-residential property owners (ex. Commercial, non-profits, governments etc.)

- This Clean Water fee category is charged based on total impervious square footage. Every 3,500 sq. ft charged one fee unit.
- Public entities are the most impacted non-residential property owner in Clark County.
- Lake Merwin Campers Hideaway Association is the only private property owner in the top 10 most impacted non-residential property owners.

Owner	Number of Impervious Surface Fee units (1 unit = 3,500 sq. ft.)	Fee Amount (2025)	Fee Amount (2024)	Fee Difference
VANCOUVER SCHOOL DIST #37	36	\$105,593.20	\$57,831.14	\$47,762.06
LAKE MERWIN CAMPERS HIDEAWAY ASSOCIATION	14	\$58,914.18	\$32,350.05	\$26,564.13
CLARK COUNTY PUBLIC WORKS OPERATIONS CENTER	23	\$48,136.81	\$22,451.73	\$25,685.08
CLARK COUNTY INTERNAL SERVICES - AMPHITHEATRE	2	\$52,704.76	\$28,941.73	\$23,763.02
WASHINGTON STATE UNIVERSITY	5	\$48,857.80	\$25,206.23	\$23,651.57
CLARK PUBLIC UTILITIES	63	\$50,669.27	\$27,809.44	\$22,859.83
CLARK COUNTY PARKS	217	\$46,898.13	\$25,528.70	\$21,369.43
BATTLE GROUND SCHOOL DISTRICT #119	21	\$47,143.67	\$25,887.21	\$21,256.47
CLARK COUNTY INTERNAL SERVICES - FAIRGROUNDS	4	\$47,035.69	\$25,828.69	\$21,207.00
EVERGREEN SCHOOL DIST #114	14	\$46,371.60	\$26,207.94	\$20,163.66



Impacts to Multifamily Residential Property owners

- This Clean Water fee category is charged based on the number of housing/dwelling units.
- The Vancouver Housing authority is the second most impacted multi-family residential property owner

Owner	Number of Properties	Fee Amount (2025)	Fee Amount (2024)	Fee Difference
NE 179TH STREET APARTMENTS EAST OWNER LLC	1	\$7,632.20	\$329.00	\$7,303.20
HOUSING AUTHORITY OF THE CITY OF VANCOUVER	11	\$28,374.55	\$21,667.00	\$6,707.55
HIGHLAND HILLS PROPERTY LLC	2	\$24,620.00	\$18,800.00	\$5,820.00
NE 179TH STREET APARTMENTS OWNER LLC	1	\$9,786.45	\$4,653.00	\$5,133.45
AUK-MEADOW WOOD LLC	2	\$20,557.70	\$15,698.00	\$4,859.70
HIGHLAND CROSSING LLC	1	\$20,434.60	\$15,604.00	\$4,830.60
ACERO 78TH SPE LLC	1	\$17,726.40	\$13,536.00	\$4,190.40
PRAIRIE VIEW APARTMENT HOMES LLC	1	\$17,480.20	\$13,348.00	\$4,132.20
ALDERBROOK LLC	1	\$16,803.15	\$12,831.00	\$3,972.15
SBREP CASA BRIDGE CREEK LLC ETAL	7	\$16,556.95	\$12,643.00	\$3,913.95



2025 Clean Water Division Work



10 Position Recruitments for 2025

• Quarter 1

- Environmental Operations Specialist Senior, Private Stormwater Facilities.
- Engineering Services Manager I, Monitoring Supervisor.
- Program Coordinator II, Grants and Special Projects Coordinator
- Program Manager I, Education and Outreach Program Supervisor.

• Quarter 2

- Engineering Technical Senior, Mapping & Inventory
- Environmental Programs Technician for Outreach & Education
- Environmental Operations Specialist Senior, Source Control

• Quarter 3

- Program Coordinator II, Lakes & Watershed Coordination
- Program Coordinator II, NPDES Program Support
- Engineering Services Manager I, Asset Management



Office of Deputy	Director			County Lands Managem	ent			Clean Water			
Name	Pos #	Class	FTE	Name	Pos #	Class	FTE	Name	Pos #	Class	FT
	P001956	Deputy Director, Public Works	- 1		P001556	Division Manager	1		P001512	Division Manager	
Public Works Admi	nistration			Lands Management Services					P001509	Program Assistant	1
	P000127	Office Manager	1		P001500	Program Coordinator II	1		P001516	Office Assistant III	1
	P000125	Program Coordinator I	1.1	Noxious Weed Management				New Position, PWK-09-25AD (R)		Program Coordinator II	
	P001954	Office Assistant III	1.1		P001915	Weed Mgmt Field Inspect, Lead	1	New Position, PWK-21-25AD (R)		Program Coordinator II	
	P001712	Office Aide	0.5		P001919	Weed Mgmt Field Inspect, Lead	1.1	New Position, 2026			
	P000135	Office Aide	0.5		P001916	Weed Management Field Inspect	- E	New Position, 2028		Program Coordinator II	
ommunity Engage	ment and Inclusion				P001917	Weed Management Field Inspect	1.1	Capital Programming, Asset	Management,	& Monitoring	
	P000134	Program Manager II	1		P001925	Weed Management Field Inspect	1.1	New Position, PWK-12-25AD	(R)	Engineering Svc Mgr III	
	P001375	Program Coordinator I	1.1		P003339	Weed Management Field Inspect	1.1	OR RECLASS	P001510	Program Manager II	
	P000132	Program Assistant	1.1		P001924	Weed Mgmt Field Inspect (9 mo)	0.75	Capital Infrastructure & Asse	t Management	t	
	P003300	Program Assistant (project)	1.1		P001918	Weed Mgmt Field Inspect (9 mo)	0.75	New Position, PWK-20-25AD	(R)	Engineering Svc Mgr I	
lean Water Outre	ach Services				P001923	Weed Control Technician (9 mo)	0.75		P002124	Engineer III	1
lew Position, PWK	-16-25AD (R)	Program Manager I	-		P001920	Weed Control Technician (9 mo)	0.75	New Position, 2026			
	P001517	Env Outreach Specialist, Sr	1		P001922	Weed Control Technician	1.1	New Position, 2026		Env Ops Specialist, Sr	
lew Position, PWK-1	9-25AD (M)	Env Programs Tech	1	New Position, 2027			1	Inventory & Mapping			
lew Position, 2026		Program Assistant	1	New Position, 2027		Weed Management Field Inspect	0.5		P001507	Engineering Technician, Sr	1
arks and Lands Ou	treach Services			County Forestry Services					P001506	Engineering Technician, Sr	1
	P001554	Program Coordinator I	1		P001557	Natural Resources Spec II	1	New Position, PWK-15-25AD (M		Engineering Technician, Sr	
	P001388	Office Assistant III	1.1	Special Program Management	(Project)			Monitoring and Assessment			
Safety					P003379	Program Manager II	1	New Position, PWK-10-25AD	(M)	Engineering Svc Mgr I	
	P000129	Safety Coordinator	1						P001502	Natural Resources Spec III	1
Emergency Manage	ment					Total	FTE: 16		P001503	Natural Resources Spec III	
	P001338	Program Coordinator II	1			Division Manager Direct Repo	orts: 17		P001504	Natural Resources Spec III	1
				•					P001513	Natural Resources Spec III	1
* P001554 supervise	s the	Total FT	E: 17					Convert to FTE, 2026	P003384	Natural Resources Spec II (project)	
Lifeguard FTEs for Pa	arks	Direct Repor	s: 8					NPDES Compliance			
								Reclass to ESM I, 2026	P001505	Program Manager II	
								Private Inspections			
025 Change Reque	st, contingent on CW ra	ates		ſ					P001514	Env Ops Specialist, Sr	_
Future Change Req	uest, contingent on CW	rates		•					P001511	Env Ops Specialist, Sr	1
									0.00	5 0 C 17 C	

CW RATE IMPACTS - FUTURE PROPOSED

w Position, PWK-CAP-08-25AD (M) Env Ops Specialist, Sr

ew Position, PWK-CAP-17-25AD (M) Env Ops Specialist, Sr

P002125 Env Ops Specialist, Sr

P002126 Management Analyst, Senior

Program Coordinator II

Source Control

Permit Management New Position, PWK-18-25AD (R)

Reports to Business Services

0' I	P001687	Operations Superintendent	_
Pipe Inspection New Position (x3),		Highway Maint Crew Chief	
New Position (X3), PWK-CAP-43-25AD (R)			
PWK-CAP-43-25AD (R)		Heavy Equip Operator	
		Highway Maintenance Specialist	_
Drainage			
	P001688	Highway Maint Crew Chief	
	P001670	Highway Maint Spec - Drainage	
	P001666	Highway Maint Spec - Drainage	
	P002253	Highway Maint Spec - Locator	
	P001672	Heavy Equipment Op - Vactor	
	P001675	Heavy Equipment Op - Vactor	
New Position PWK-47-25AD (R)		Highway Maintenance Specialist	
Sweepers			
	P002141	Highway Maintenance Crew Chief	
	P001665	Highway Maint Spec - Sweeper	
	P001686	Highway Maint Spec - Sweeper	
	P001716	Highway Maint Spec - Sweeper	
	P001703	Highway Maint Spec - PM Sweeper	
New Position, 2027		Heavy Equip Operator - Sidewalks	
Water Quality Central			
	P001706	Highway Maintenance Crew Chief	
	P001709	Highway Maintenance Specialist	
	P001710	Highway Maintenance Specialist	
	P003138	Highway Maintenance Specialist	
New Position (x3), PWK-CAP-41-	-25AD (M)	Highway Maintenance Specialist	
Water Quality East			
	P001673	Highway Maint Crew Chief	
	P001725	Heavy Equip Operator - Mini Ex	
	P001705	Highway Maintenance Specialist	
	P001715	Highway Maintenance Specialist	
New Position (x3), PWK-CAP-41-	-25AD (M)	Highway Maintenance Specialist	
Water Quality West			
2	P001704	Highway Maint Crew Chief	_
	P001714	Heavy Equip Operator - Mini Ex	
	P001707	Highway Maint Spec - Hook Lift	
	P001708	Highway Maintenance Specialist	
New Position (x3), PWK-CAP-41-		Highway Maintenance Specialist	
South/East		· · · · · · · · · · · · · · · · · · ·	_
Finn Hill			
Mabry			
Washougal			
North/West and Asphalt/Guar	rdrail Program	2	
Daybreak		•	
Maple			
Salmon Creek			_
Traffic Operations			
Asphalt/Guardrails			

Pos # Class

P001661 Operations Mgr, Public Works

Road Maintenance and Operations

Name

Total FTE: 29

Division Manager Direct Reports: 8

Total FTE: 94

FTE

-

Division Manager Direct Reports: 5



8 Positions in Roads & Operations

- 3 Water Quality maintenance staff
- 3 Pipe inspection staff
- 1 Street sweeper
- 1 Drywell inspector



Division Priorities

Ongoing Contracts

- Stormwater Code & Manual Update
- Stormwater Management Action Plan
- Vancouver Lake Management Plan

New RFPs

- Philbrook Farms Repair
- Suds Creek Design
- Cougar Creek Design
- Heritage Farm
- Bioretention Maintenance
- Community Based Public-Private Partnerships (CBP3)



How can the CWC help most?



CWC Opportunities in 2025



Support RFPs

RFP development Consultant selection Scope of Work Development

Adaptive Management

Are we implementing the services we planned to implement?

Are we spending the money as we assumed?

Are we achieving water quality outcomes?

Do we need to adjust our assumptions?



Rate Study Next Steps

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Rate Study Next Steps

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Staff Liaison Report



Staff Liaison's Report Overview

- New Commissioner Orientation
 - February 4, 2025
- Scheduling for 2025
 - Speakers
 - Special Meetings
 - Tours
- Miscellaneous Updates
 - OPMA
 - Bylaws Review
 - Google Drive
 - Website
 - SWMP Review
 - Survey





2025 Regular Meeting Schedule

- February 4, 2025 New Commissioner Onboarding
- February 5, 2025
- April 2, 2025
- June 4, 2025
- August 6, 2025
- October 1, 2025
- December 3, 2025





Current Commissioners

Commissioners

Name	Term Expires	Watershed
Glen DeWillie	12/31/27	Lacamas Watershed
Tracy Ceravolo	12/31/25	Gee Creek Watershed
Alejandra Cortes	12/31/26	Salmon Creek Watershed
Rudy Salakory	12/31/26	Vancouver Lake / Lake River Watershed
Phil Struck	12/31/26	Salmon Creek Watershed
John Chatel	12/31/27	West Slope Watershed
Alison Schweitzer	12/31/27	West Slope Watershed
Emily Hess	12/31/25	Lake Shore Watershed
Ted Gathe	12/31/25	Burnt Bridge Creek



Roundtable Discussion Commissioner's Comments



Meeting Adjourned

Thank you!



Appendix Slides



Clean Water Commission 2025 Recommendations to Council



2025 Council Priorities for Clean Water Commission



Council Priorities for CWC in 2025



What priorities does Council have for the Clean Water Commission in 2025?

- STATES

Thank you!

Clark County Clean Water Commission

Clark County Public Service Center

1300 Franklin Street • PO Box 5000

Vancouver, WA 98666-5000



Coverage by Columbian

Clark County Council to review report on county stormwater rates, possible increase

Third and final listening session on issue set for Thursday



A Clark County Public Works crew replaces filter cartridges in an underground vault on Hazel Dell Avenue, Public Works' clean water division is proposing new stormwater rates to keep pace with required services. (Contributed by Clark County Public Works)



Bus Tour highlighting Clean Water Division

https://www.youtube.com/watch?v=TDDjxUBiEAo



Protecting waterways with Clark County Clean Water



ClarkCoWa 2.9K subscribers





120 views Sep 13, 2024

Learn about the services Clark County Clean Water provides to protect and restore water quality by watching this recap of a bus tour given to county leaders.

Bus Tour highlighting Clean Water Division

https://www.youtube.com/watch?v=TDDjxUBiEAo



Protecting waterways with Clark County Clean Water



ClarkCoWa 2.9K subscribers





120 views Sep 13, 2024

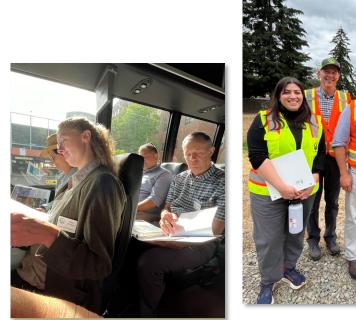
Learn about the services Clark County Clean Water provides to protect and restore water quality by watching this recap of a bus tour given to county leaders.

Next Steps

- Multifamily Rate Reductions
- Re-calculate single-family residential & commercial
- WSDOT stormwater fees?
- Re-schedule public hearing for rate adoption

Note: GMA Compliance hearing on October 22









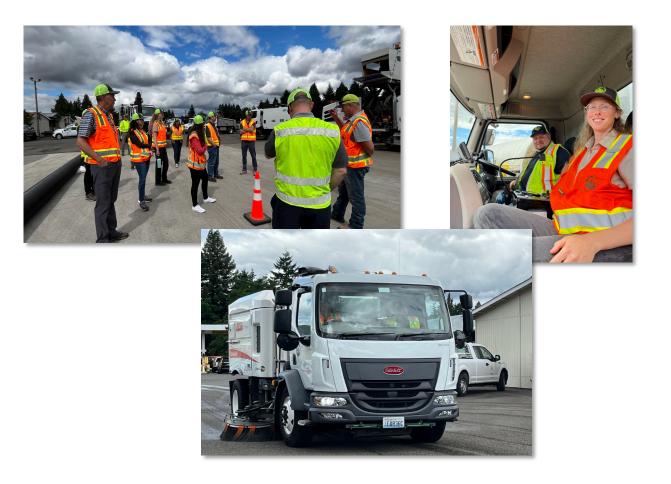


















July 2024 Bus Tour

















Thank you for attending!





Vancouver Lake Symposium Work Group



Save the Date

Vancouver Lake Symposium 9 a.m. - 4 p.m. Thursday, Oct. 17 Vancouver Water Resources Education Center



CLARK COUNTY WASHINGTON

PUBLIC WORKS CLEAN WATER

Rate Study Work Group



Environmental Justice & Watershed Health Work Group

