From:	Larson-Pugh, Laurie J
To:	Larson-Pugh, Laurie J
Subject:	Time Sensitive Municipal Bulletin
Date:	Wednesday, April 21, 2021 8:41:30 PM
Attachments:	image001.png

Good morning Municipal Stormwater Permittees,

This bulletin is off the bi-weekly schedule as I will be out of the office /April 22-May 10 and the information below is time sensitive.

NEWS

Stormwater TALKS: May 12, 2021 Noon-1:00pm
Making Detention Facilities Smarter: A Continuous Monitoring and Adaptive Control (CMAC) Pilot Project in Redmond WA. Zoom Meeting ID:953 4122 5631 PW: 247510
https://wsu.zoom.us/j/95341225631?pwd=dHErM2Zma0tpckNTZmZZS29aVHhvQT09

Given the interest and the amount of questions that were unable to be addressed due to time constraints during the recent MuniCon presentation, we are pleased to welcome back Peter Holte from the City of Redmond, Matthew Rea from Opti and Josh Van Wie from Osborn Consulting to present their real-time control pilot stormwater projects within the City of Redmond. The presentation will be delivered during the first 25 minutes of the talk for those who were unable to attend MuniCon (or who would like to see it again), followed by 35 minutes of interactive Q&A with the speakers.

Learning objectives:

- Detail Opti's CMAC technology and how it provides flow duration control and water quality benefits.
- Explain the role these systems can play during implementation of the City of Redmond's Monticello Watershed Program Plan (and thus help to meet SMAP requirements.)
- Detail the feasibility modeling assessment used to identify the ponds select for pilot, and the lessons learned as part of this assessment.

PERMITTEE REQUEST FOR INFORMATION If you have any information to share for the permittee's requests below, please reach out!

City of Lacey
Does any jurisdiction have trained their police staff to identify and report illicit discharges and illicit connections? If you have please contact Gagan Brar **GBrar@ci.lacey.wa.us**

Washington State University and the Washington Stormwater Center are conducting a survey to learn what kind of educational materials are needed to assist rural property owners to manage stormwater runoff. They especially want to hear from those of you who assist rural landowners to manage stormwater runoff by providing information, technical assistance, or by installing stormwater management systems in Clallam, Jefferson, Mason or Kitsap and other rural counties. Please take a moment to fill out the short survey before April 26 at: https://wsu.co1.qualtrics.com/jfe/form/SV_0APDqyPI7oYGdDM. If you have any questions, please contact Bob Simmons, WSU Olympic Region Water Resources Specialist at simmons@wsu.edu.

WORKSHOP/TRAINING OPPORTUNITIES: *These dates are subject to change depending upon COVID-19 containment measures.

ECOSS **2021 Industrial Stormwater Permittee Lunch and Learn Webinar** free virtual April 22 @ 11:30-1:00

Learn about stormwater management from the comfort of your home or office!
ECOSS' Industrial Stormwater Management workshops are designed for permit managers, staff that support them, engineers, consultants, and municipal staff that work with industrial permit holders.
Presentation for ISGP permittees discharging directly or indirectly to a 303(d) listed waterway

- Additional sampling requirements
- The difference between a benchmark and an effluent limit
- Impacts on businesses added in January 2019 to the 303(d) listed businesses Jan. 1, 2022

Registration Link https://us02web.zoom.us/webinar/register/WN_vzjX3BuSTLiONisK4n7LdA

Poogooder Bin Pilot Program to Help End Wayward Dog Poo

Free webinar and discussion 12:00 PM Friday, April 23, 2021 Space is limited. Register here: https://www.eventbrite.com/e/poogooder-west-seattle-bin-pilot-program-tickets-150272243325
Please join Lori Kothe, founder of Poogooder, as she reveals insights from the Poogooder West Seattle Dog Poo Bin pilot program launched in October 2020. Poogooder is working to help end wayward dog poo for a happier, healthier community and planet. The bin program is expected to have 100 active bins by May 2021, stewarded by volunteer residents in their yard like Little Free Libraries! Lori is looking for partners, sponsors, volunteers, amplifiers, and other supporters who would like to be included in these efforts to create change for good. Visit poogooder.com to learn more.

ECOSS Celebrate "Industrial Strength" Green Stormwater Infrastructure (GSI) April 24, 2021 @2-4pm

Help us celebrate making rainwater runoff cleaner for the Duwamish River through nature-based downspout filters. We will also share information about our water quality testing results, which show a dramatic reduction in zinc and copper through the Grattix and Oyster Barrel installations.
6555 5th Avenue South in Georgetown (5th Avenue South and South River Street - near the First Avenue Bridge) In-person socially distanced ribbon-cutting and self-guided tour of the Equinox "industrial strength" GSI site. **Masks required and social distancing maintained!**
More information and RSVP here: https://www.facebook.com/events/741877556694905/

Take a self-guided tour of Grattix boxes, Oyster Barrels, Permeable Paving, the Gardens of Gusto, and Equiboxes for water filtration and storage.

Step Up Conference April 30, 2021 from 8 am - 5 pm PST

Leadership Snohomish County is excited to host the 5th annual Step Up: Moving Racial Equity Forward Conference. Step Up 2021 is a virtual conference designed for participants to gain a deeper understanding and new perspectives about racial equity and social justice in society and their workplace. Participants will leave with innovative and USEFUL tools on how to address systemic racism in their respective organizations and institutions that will be applicable across business, government, and non-profit sectors.
Adults and youth from all backgrounds and experiences are welcomed and encouraged to attend.
For more information and to register visit: https://leadershipsc.org/step-up-toolkit-2021

Managing Stormwater In Washington NEBC Virtual Conference May 5, 2021

This focused, one-day conference, hosted on an engaging virtual platform this year, is Washington's leading stormwater event, convening regulated companies, governments, solution providers, and regulators for learning, networking, and business development. In addition, Managing Stormwater in Washington features the region's largest stormwater trade show with over 40 service and

technology solution providers. More information at: https://washingtonstormwater.com/

Infrastructure Week (IW) May 10-14, 2021
IW is an opportunity to engage your infrastructure and learn more about the urban process of Modernity. Our event exhibits innovative infrastructure projects throughout the PNW region, highlighting career opportunities and community investment. We discuss city initiatives to build resiliency and address the challenges of urbanization, identifying collaborative pathways for Seattle's infrastructure evolution! More information: https://www.eventbrite.com/e/3rd-annual-infrastructure-week-2021-seattle-registration-134552643579

JOB OPPORTUNITIES: please share with anyone who may be interested in listed below:

Pierce County has an opening in SWM for a Civil Engineer 1 with Planning & Public Works, Surface Water Management in Pierce County. More information at: https://www.governmentjobs.com/careers/piercecountywa/jobs/3050734/civil-engineer-1-surface-water-manager-capital-improvement-projects?pagetype=jobOpportunitiesJobs

City of Mill Creek surface Water Engineer
More information at:
https://workforcenow.adp.com/mascsr/default/mdf/recruitment/recruitment.html?cid=21af4cef-ad68-43a5-8798-5038bfb9e371&ccId=19000101_000001&type=MP&lang=en_US

City of Federal Way has an opening for a **Water Quality/NPDES Permit coordinator**? The job info for applying is located at: https://www.cityoffederalway.com/jobs/water-quality-npdes-permit-program-coordinator

Newcastle PW ROW & SWM Inspector
Under the general direction of the Public Works Director, the Public Works Right-of-Way (ROW) and Stormwater (SWM) Inspector will monitor and inspect public and private sector construction work including public frontage improvements, single family home sites, and ROW permits. ROW construction projects will include, but are not limited to, inspection of streets, curbs, gutters, sidewalks, clearing and grading, and erosion control. The SWM inspections will consist of stormwater facility inspections; construction site inspections; illicit discharge detection and elimination (IDDE) and drainage complaint investigations. For additional information and to apply please see https://www.governmentjobs.com/careers/newcastlewa

Laurie Larson
Municipal Program & MuniCon 2021 manager
WSU Puyallup Research Center & Washington Stormwater Center
2606 W. Pioneer, Puyallup, WA 98371-4500
253-445-4593o 360-271-8032c
https://www.wastormwatercenter.org/permit-assistance/municipal/