

2024 ACWA Stormwater Summit

May 15th, 2024

LaSells Stewart Conference Center – OSU Campus, Corvallis
Program Guide

- 8:30 am
Main Entry
- Registration and Continental Breakfast Open
 - Poster Session Begins

TIME/LOCATION	OPTIONAL PRE-SUMMIT WORKSHOPS (CEUS available)
8:45 – 9:45 am Ag Production	Stormwater 101—Stormwater Management Basics and Regulations Krista Reininga, P.E., Brown and Caldwell
8:45 – 9:45 am Ag Leaders	Groundwater 101—Everything You Ever Wanted to Know Matt Kohlbecker, R.G., GSI Water Solutions
TIME/LOCATION	STORMWATER SUMMIT PROGRAM (Preliminary)
10:00 am Construction & Engineering Hall	Welcome & Introductions Jerry Linder, ACWA Executive Director Anita Panko, Angela Wieland, ACWA Stormwater Committee Co-Chairs Andrew Swanson, Joel Bowker, ACWA Groundwater Committee Co-Chairs
10:10 am Construction & Engineering Hall	What’s on the Horizon for DEQ’s Water Quality Programs—Implications for Stormwater Programs: <i>An overview of the Water Quality Division’s plans to tackle new challenges and expectations for meeting DEQ’s clean water objectives; how the agency will partner with local government agencies</i> Jennifer Wigal, Water Quality Division Administrator, Oregon DEQ
10:30 am Construction & Engineering Hall	National News—An Update from NACWA: <i>Highlights of legislative, regulatory, and legal happenings at the national level</i> Matthew McKenna, Government Affairs Director, National Association of Clean Water Agencies
10:50 am Construction & Engineering Hall	BMPs and PFAS—Removing “Forever” Chemicals from Stormwater: <i>The latest research on PFAS uptake in stormwater green infrastructure facilities.</i> Tyler Radniecki, Ph.D., Associate Professor, Oregon State University
11:30 am Construction & Engineering Hall	Stormwater Ponds and Wildlife—Can Stormwater Quality Facilities and Wildlife Habitat Coexist? Katie Holzer, Ph.D., Watershed Scientist, City of Gresham
12:10 pm	L U N C H (provided) and POSTER SESSION
1:30-2:20 pm	Concurrent Workshops – Session A
Ag Production	1. Insights Into the Impact of Organic Matter on Copper Chemistry and Treatment Jeff Nason, Ph.D., Professor, Chemical, Oregon State University Laurinda Nyarko, PhD candidate, Environmental Engineering, Oregon State University
Ag Leaders	2. Funding Opportunities for Stormwater Facilities and How to Access Them Megan Hendrickson, Oregon DEQ Alli Miller, Oregon DEQ

Concurrent Workshops – Session A, Cont’d	
Ag Science	3. Key Issues in UIC/WPCF Permit Renewals Kevin Weberling, R.G., Oregon DEQ Derek Sandoz, Oregon DEQ
Construction & Engineering Hall	4. Multi-Objective Stormwater Management Projects Meet Integrated Water Planning: Developing, funding, and implementing projects at the intersection of water conservation, water supply, stormwater management, community resiliency, and environmental justice—California examples Aaron Poresky, P.E., Principal Engineer, Geosyntec
2:30-3:20 pm	Concurrent Workshops – Session B
Ag Production	1. Adaptive Management for Municipal Stormwater Programs—DEQ Perspectives for Achieving Successful Outcomes Pablo Martos, Oregon DEQ
Ag Leaders	2. Reducing Toxics--Using Digital Media to Reach People and Impact Behaviors <ul style="list-style-type: none"> Building Water Culture and Protection Using Social Media-- Roy Iwai, Multnomah County; Keri Handaly, City of Gresham (Clean Rivers Coalition) ACWA Tool Kit on PFAS and Phthalates--Jennifer Rogers, Water Systems Consulting
Ag Science	3. Fate and Transport of PFAS in Stormwater Discharges from Drywells, and What to Do About it: City of Bend study to inform establishment of standards for horizontal separation distances between water wells and UICs Elisabeth O’Keefe, City of Bend Matt Kohlbecker, R.G., GSI Water Solutions Jason Keller, R.G., GeoSystems Analysis, Inc.
Construction & Engineering Hall	4. Multi-Objective Stormwater Management Projects Meet Integrated Water Planning: Developing, Funding, and Implementing projects at the intersection of water conservation, water supply, stormwater management, community resiliency, and environmental justice— California examples Aaron Poresky, P.E., Principal Engineer, Geosyntec
3:20 pm	BREAK and POSTER SESSION
3:40-4:30 pm	Concurrent Workshops – Session C
Ag Production	1. Reducing Toxics--Using Digital Media to Reach People and Impact Behaviors <ul style="list-style-type: none"> Building Water Culture and Protection Using Social Media-- Roy Iwai, Multnomah County; Keri Handaly, City of Gresham (Clean Rivers Coalition) ACWA Tool Kit on PFAS and Phthalates--Jennifer Rogers, Water Systems Consulting
Ag Leaders	2. Between a Rock and a Hard Place: Emerging challenges for stormwater and public works infrastructure management due to growing pressure from the state to restrict local government regulation and fees for new development Amy Pepper, P.E., City of Wilsonville
Ag Science	3. Public and Private Stormwater Facilities Inspection and Maintenance Programs: Lessons learned from a successful community program Kerry Rappold, Natural Resources Manager, City of Wilsonville Jim Cartan, Environmental Specialist, City of Wilsonville
Construction & Engineering Hall	4. Seeing Purple: Implementing Stormwater Treatment and Storage for the City of Beaverton’s Non-potable Water System for Municipal Irrigation Jason Melady, RG, CWRE, Principal Hydrogeologist, Summit Water Resources, LLC Brian Diaz, P.E., City of Beaverton Lee Odell, P.E., Consor Engineers
4:30 pm	A D J O U R N for informal networking at the Stadium Bar and Grill

Join your colleagues after the Summit for drinks and conversation at Stadium Bar and Grill at the Hilton Garden Inn.



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