



EPA's Office of Research and Development (ORD) and Office of Water (OW) invite you to a **free webinar**



Disinfection Byproducts (DBPs): Regulatory Issues and Solutions

A certificate for one continuing education contact hour will be offered for this webinar

Tuesday, April 26, 2016
2:00 to 3:00 pm EST*

*Optional Q&A session
from 3:00 to 3:30 pm EST

Stage 2 Disinfectant Byproducts Regulatory Review and Implementation Challenges

This presentation will review the Stage 2 Disinfectant and Disinfection Byproducts Rule (DBPR) monitoring and reporting requirements, Stage 2 monitoring plans and plan revisions, reduced and increased monitoring, consecutive system issues, and operational evaluations. It will also review the treatment technique requirements of the Stage 1 DBPR that PWSs must continue to satisfy.

Presented by Michael Finn, P.E. – EPA's Office of Ground Water and Drinking Water (OGWDW). Michael is an Environmental Engineer with the OGWDW Drinking Water Protection Branch. He joined EPA in 2001 to work on the development of the Long Term 2 Enhanced Surface Water Treatment Rule, the Stage 2 DBPR, the Ground Water Rule, and related guidance documents. Michael is currently working with states and public water systems (PWSs) on the implementation of those rules, microbial water treatment issues, alternative treatment technologies, and water availability and water efficiency in PWSs. Prior to coming to EPA, he was with the California Drinking Water Program as a field engineer in the San Francisco Bay area. Michael holds a B.S. in Environmental Resources Engineering from Humboldt State University in Arcata, CA. He is a licensed professional engineer in California and Maryland and a certified water treatment operator.

Small System DBP Challenges and Solutions in Washington State

Washington State has over 1,100 small community and non-transient non-community water systems that serve less than 3,300 people and are required to comply with the DBPRs. Most of the DBP maximum contaminant level exceedances in the state have been in these small systems. These systems include both surface water and groundwater sources. This presentation will give a summary of some of the water quality challenges facing these small systems and highlight a few success stories.

Presented by Jolyn Leslie, P.E. – Washington State Department of Health (WSDOH). Jolyn is a regional engineer for the WSDOH Office of Drinking Water. She is a civil engineer with over 16 years of experience working with water systems, first as a Peace Corps volunteer in Honduras working on mainly small, gravity-fed water systems. For the last 14 years, she has been a regional engineer and is responsible for implementing the State's Drinking Water Program in her assigned geographic region. She is also the regional DBP lead for the Northwest Regional Office. She is an active member of the American Water Works Association and volunteers both domestically and internationally for Water For People.

Registration: <https://attendee.gotowebinar.com/register/4531986092615229187>

Who should attend?

State primacy agencies, tribes, community planners, technical assistance providers, academia, and water systems interested in issues facing community water systems and solutions to help solve them.

Looking for more webinars?

This webinar is part of EPA's monthly series: *Challenges and Treatment Solutions for Small Drinking Water and Wastewater Systems*. A webinar will be held each month in 2016.



[www.epa.gov/water-research/
small-systems-monthly-
webinar-series](http://www.epa.gov/water-research/small-systems-monthly-webinar-series)