



SMALL SYSTEM OPERATOR TRAINING:
**Achieve & Maintain Compliance
 with the SDWA**



Dates: Wednesday and Thursday Nov 1&2, 2023
Times: 9am until noon each day
Where: Virtual-Links to access will be provided to those registered.

Webinar sponsored by a U.S. EPA grant to the Rural Community Assistance Partnership and American Water Works Association

Registration Link: <https://attendee.gototraining.com/r/1493080048633562372>

Wednesday, November 1st, 2023

Time	Topic	Presenter
9 am – 9:05 am	SDWA Workshop Introduction. This workshop provides a road map for assisting utilities in complying with the Safe Drinking Water Act. It includes resources for compliance.	Kyla Jacobsen
9:05 am – 10:35 am	Controlling Lead and Copper in Drinking Water. This workshop provides an overview of the requirements for addressing lead and copper in drinking water, aimed specifically at small water systems.	Steve Shope
10:40 am – Noon	Source Water Assessment and Protection: This workshop provides an overview of Source Water Assessment and Protection, aimed specifically at small water systems. Topics covered include defining a source water protection area, identifying and ranking the potential threats, elements of a source water protection plan and engaging the public. Participants will also learn about how to access additional resources pertaining to source water assessment and protection.	Kyla Jacobsen

Thursday, November 2nd, 2023

Time	Topic	Presenter
9 am - 10 am	Contaminants of Concern – Manganese: This workshop provides an overview of Manganese, its properties, and why they are a concern for water systems. Topics covered in the workshop include what it is, where it’s found, indicators, regulations, troubleshooting and resources.	Steve Shope

10:05 am - 11 am	Contaminants of Concern: PFAS. This lesson examines the origin, the concerns, and provides information for small systems about protecting public health.	Kyla Jacobsen
11:05 am – Noon	Cyanotoxins. This workshop helps utility personnel understand cyanotoxins and the best way to manage them at their utilities.	Kyla Jacobsen