

Preparing for Sampling and Analysis in Response to Distribution System Contamination Incidents

December 11, 2018 at 1:00 pm EST

Register for the webinar

This webinar will provide an overview of capabilities necessary for field and laboratory response to a possible drinking water contamination incident. It will include a discussion of priority contaminants, analytical methods, emergency response sampling kits, and field testing equipment. Lessons learned from utility implementation of emergency response sampling and analysis capabilities will also be presented.

Presented by Jeremy Bishop (Jacobs) and Gary Burlingame (Philadelphia Water Department)

Attendees can request documentation for continuing education credits when registering for this webinar. Documentation will be provided after completion of the webinar.

To view the full SRS webinar series schedule, visit: https://www.epa.gov/waterqualitysurveillance/monthlywebinar-series-surveillance-and-response-systems

Note: Continuing education credit acceptance is contingent on state and/or organization requirements—EPA cannot guarantee acceptance.









