

Field Response Planning for Drinking Water Contamination Emergencies



June 14, 2018 at 2:00 pm EDT

**Register for
the webinar**

In a drinking water contamination emergency utility personnel investigate sites of potential contamination, collect samples for laboratory and field analysis, and provide technical support to external organizations who may be assisting in the response. All hazards response planning involves identifying activities that utility personnel can be trained to perform in an emergency, planning with local emergency response partners, developing procedures, and conducting drills and exercises.

In this webinar you will learn:

- How to prepare for basic and advanced field response activities
- Hazard decision points in the field response process
- How to document field information and findings using provided templates and forms
- Where to find additional resources for planning and training

*Presented by Elizabeth Hedrick (U.S. EPA Water Security Division),
Jeremy Bishop and Kimberly Stokes (Jacobs)*



Attendees can request documentation for continuing education credits when registering for this webinar. Documentation will be provided after completion of the webinar. *Note: Continuing education credit acceptance is contingent on state and/or organization requirements—EPA cannot guarantee acceptance.*

