



# Introduction to Cybersecurity: Workshop and Response Exercises

Salt Lake City, UT - March 9, 2017

**Cybersecurity** threats are real and they are here to stay. For example, a hacker penetrated the network of a water filtration plant in Pennsylvania. The intruder then planted malicious software that targeted the plant's water treatment operations. So what can be done about this threat?

To help answer that question, the U.S. EPA is sponsoring a **free, one-day workshop with response exercises** to inform water utilities more about the cyber threat, ways to manage the threat, and tools (such as AWWA's cybersecurity tool) available to help utilities. In addition, current results from several Virginia waterworks cyber assessments will be presented to share lessons learned.

In the afternoon, two facilitated response exercises will be conducted presenting realistic cyber threat scenarios, allowing all participants to talk through the actions they would take in response to the threats. The goal is to identify general planning or procedural actions that enhance cybersecurity and mitigate risk.



To learn more and to **register for a workshop**, please visit [www.horsleywitten.com/cybersecurity](http://www.horsleywitten.com/cybersecurity).

**The workshop in Salt Lake City will be held on Thursday, March 9, 2017 from 8:30 am—4:15 pm at:**

Jordan Valley Water Conservancy District  
8275 South 1300 West  
West Jordan, UT 84084

For more information or registration questions, please contact Erin Cabral of the Horsley Witten Group at 508-833-6600 or at [ecabral@horsleywitten.com](mailto:ecabral@horsleywitten.com).