



*Lead is a toxic metal that is harmful to human health. EPA remains committed to protecting children from the lifetime impacts of lead. A top priority for EPA is to work with states and communities to modernize the outdated water infrastructure on which the American public depends on and may be a source of lead in drinking water.*

## **Upcoming Webinars**

**2:00pm – 3:30pm ET**

**March 7, 2019**

*Washington State DOH and  
DC Water*

**June 6, 2019**

*Focus on state primacy  
agencies, speakers TBD*

**September 5, 2019**

*Focus on large water  
systems, speakers TBD*

**December 5, 2019**

*Focus on small water  
systems, speakers TBD*

# **Lead Service Line Identification and Replacement**

## **Case Studies Webinar Series**

EPA is hosting a quarterly webinar series to highlight challenges and successes in lead service line identification and replacement programs at utilities and states across the country.

These webinars will feature case studies from water systems and states who have implemented or are in the process of implementing lead service line replacement programs. Presentations will include: best practices, lessons learned, challenges, funding, procedures, and available resources.



### **How do I register?**

Register for the first webinar on March 7, 2019 here:

<https://attendee.gotowebinar.com/register/8122532595856828929>

### **Who should attend?**

States, primacy agencies, water utilities, technical assistance providers and those seeking information about implementing a lead service line replacement program in their community.

### **Where do I find more information?**

For questions, comments, or feedback regarding the webinars, please contact: [OGWDWProtectionTraining@epa.gov](mailto:OGWDWProtectionTraining@epa.gov)

To view more examples of lead service line replacement programs around the country, including an interactive map, please see EPA's Leaders in Lead Service Line Replacement webpage:

<https://www.epa.gov/ground-water-and-drinking-water/leaders-lead-service-line-replacement>

