

## When is it?

**NOV 8, 2017**  
**1 - 2 PM EST**

## How do I register?

Through the following link:  
<https://attendee.gotowebinar.com/register/1126721628012003843>

## Who should attend?

This webinar is open to states, primacy agencies, tribes, community planners, water systems, academia, and those seeking to better understand OCCT requirements under the Lead and Copper Rule.

## Where do I find more information?

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

# Overview of EPA's OCCT Evaluation Templates

## Lead and Copper Rule

EPA is hosting a webinar on the OCCT Evaluation Templates. The webinar will provide a detailed walk-through of the templates and how primacy agencies and water systems can use them as a tool for more effectively navigating the OCCT installation steps and associated data gathering, decision-making and documentation activities. Each of the forms will be discussed in detail and will include step-by-step examples illustrating how they can be used by primacy agencies and water systems.



EPA developed the Evaluation Templates as an accompanying tool to the OCCT Evaluation Technical Recommendations document, to better assist primacy agencies and water systems in ensuring effective OCCT evaluation and designation in accordance with Lead and Copper Rule requirements. The Evaluation Templates are a series of spreadsheets that can be utilized for more effective organization and documentation of decision-making and technical information for individual water systems.

This worksheet was completed by [Primacy Agency Staff Name]  
 Date last updated [Date]

Public Water System (PWS) and Action Level Exceedance (ALE) Information  
 To be completed by Primary Agency  
 Primary Agency is the entity under which the PWS is required to take Corrosion Control Treatment (CCT) steps.

Exhibit D.2 Water Quality Data - Entry Point <sup>1</sup>									
Parameter	Recommended Data Collection			System Data					
	No. of Samples	Frequency	Duration of Sampling	No. of Sampling Sites	No. of Samplers	Date Range When Samples Were Collected	Min Value	Max Value	Avg Value
Lead (mg/L) <sup>1</sup>	1	1x/year	1 year	1	4	3/1/2015 12/31/2015	<0.0005	<0.001	<0.0005
Copper (mg/L) <sup>1</sup>	1	1x/year	1 year	1	4	3/1/2015 12/31/2015	<0.005	<0.001	<0.005
pH	12 <sup>(1)</sup>	monthly	1 year	1	12	3/1/2015 12/31/2015	7.0	0	7.0
Alkalinity (mg/L as CaCO <sub>3</sub> )	12 <sup>(1)</sup>	monthly	1 year	1	12	3/1/2015 12/31/2015	18.5	1	18.5
Orthophosphate (mg/L as P)	12	monthly	1 year	--	--	3/1/2015 12/31/2015	--	--	--
Hardness (mg/L as CaCO <sub>3</sub> )	12	monthly	1 year	1	12	3/1/2015 12/31/2015	16	22	19
Temperature (°C)	12	monthly	1 year	1	12	3/1/2015 12/31/2015	5	23	13

**EXAMPLE**

100% Percentile Results for Lead (mg/L)  
 90% Percentile Results for Lead (mg/L)  
 Was the system in a reduced monitoring (e.g., annual) or full monitoring mode?  
 Does the system have full service lines? If not, does it have any lead pipes in the system?  
 Was there a change in treatment or source for the system? If yes, explain.

**The Evaluation Templates and Technical Recommendations document are both available for download at:**

[www.epa.gov/dwreginfo/optimal-corrosion-control-treatment-evaluation-technical-recommendations](http://www.epa.gov/dwreginfo/optimal-corrosion-control-treatment-evaluation-technical-recommendations)