



IMPORTANT REQUEST FROM YOUR WATER SUPPLIER

Dear City of Oberlin Water Customer,

The Environmental Protection Agency (EPA) recently announced changes to drinking water regulations which require water suppliers to identify all materials used in the construction of the water system. These changes aim to identify and remove all lead pipes and lead materials used in the drinking water system. The water supplier must identify ALL construction materials used on both the supplier's AND customer's side of the water meter (including private in-home plumbing materials), which means that we will need your help!

The City of Oberlin needs this information as soon as possible. If the required information cannot be gathered promptly from the homeowner, the Kansas Department of Health and Environment (KDHE) may require city employees to excavate customers' yards to identify materials, making the process very time-consuming and expensive.

The City of Oberlin needs your help to complete this requirement. Please complete the attached survey as soon as possible. The survey will need to be returned along with a photo of the water line coming into the building. You can email completed surveys and photos to waterdept@oberlinkansas.gov

Alternate ways to return the completed survey and required photo:

- Online, scan the QR code below to go to the survey link
- Hand deliver to the city office, Gateway Civic Center, 1 Morgan Drive, 2nd floor
- Mail to: City of Oberlin, 1 Morgan Drive, Oberlin, KS 67749
- Drop in a city payment dropbox:
 - Oberlin Police Department, 107 W Commercial, Oberlin
 - Gateway Civic Center, 1 Morgan Drive, Oberlin (south parking lot)

For more information on this survey and a guide to identifying plumbing materials, visit the city website at <https://oberlinkansas.gov/pages/water-line-survey>

THANK YOU FOR YOUR ASSISTANCE!



**SCAN ME
TO
VIEW
INFORMATION
GUIDE**

**SCAN ME
TO
COMPLETE
SURVEY
ONLINE**



*****COMPLETE ONE SURVEY FOR EACH PROPERTY*****

CUSTOMER NAME: _____	SERVICE ADDRESS: _____	PHONE NUMBER: _____		
Water service line construction material (water pipe into house from the meter, often found entering house through basement wall, slab floor, or crawl space)	_____ Asbestos-Cement	_____ Galvanized Steel	_____ Other Non-Lead	_____ PEX
	_____ Lead	_____ Copper	_____ PVC	_____ HDPE (Poly)
				_____ Unknown
Water service line size (in inches)	_____ 1/2"	_____ 3/4"	_____ 1"	_____ If size is not listed, please write it here
Water service line installation date	_____ Approximate year	_____ Assumed to be original to the construction of the house	_____ Year house was built	
Building Type	_____ Single-Family Residence	_____ Multi-Family Residence/ Apartment	_____ Commercial Building	_____ Other
Water Softener, filter, reverse osmosis, or other treatment	_____ YES	_____ NO		
What is the Primary or Most Common internal plumbing material?	_____ Asbestos-Cement	_____ Galvanized Steel	_____ Other Non-Lead	_____ PEX
	_____ Lead	_____ Copper	_____ PVC	_____ HDPE (Poly)
				_____ Unknown
What is the Secondary or Second Most Common internal plumbing material?	_____ Asbestos-Cement	_____ Galvanized Steel	_____ Other Non-Lead	_____ PEX
	_____ Lead	_____ Copper	_____ PVC	_____ HDPE (Poly)
				_____ Unknown
Year (range) internal plumbing was installed	_____ Before 1989	_____ Between 1989 and 2014	_____ After 2014	
IF ASSISTANCE IS REQUIRED TO IDENTIFY MATERIALS, MARK THE BOX TO THE RIGHT AND INCLUDE A CONTACT NUMBER WHERE CITY PERSONNEL CAN CONTACT YOU TO SCHEDULE AN APPOINTMENT.			<input type="checkbox"/>	CONTACT NUMBER: _____