

# Kansas Customer Water System Service Line Inventory Questionnaire

## Water System Name

Dear Water Customer:

The U.S. Environmental Protection Agency (EPA) recently issued regulations requiring all public water supply (PWS) systems to develop a Lead Service Line Inventory (LSLI) of both water system owned and your privately owned service lines. Your PWS system must submit this inventory to the Kansas Department of Health and Environment (KDHE) by October 16, 2024.

While these contaminants are not in the source water, they can enter tap water through the corrosion of service line piping and older household plumbing materials. Your water system is now required under drinking water regulations to send surveys to all customers asking that you complete and return the survey form below. We thank you for your cooperation in helping us with this to continue to serve clean and safe drinking water to our customers. Please take a few minutes to complete this questionnaire to the best of your ability and return to the address at the end of the questionnaire.

Additional information on the Lead and Copper Rule and identifying lead pipes and plumbing can be found on the KDHE website at: [kdhe.ks.gov/547](http://kdhe.ks.gov/547) or at the EPA Website at: [epa.gov/dwreginfo/lead-and-copper-rule](http://epa.gov/dwreginfo/lead-and-copper-rule)

### Contact Information

Name of Person filling out this questionnaire: \_\_\_\_\_

Phone Number should we have questions: \_\_\_\_\_

Property Street Address: \_\_\_\_\_

Structure Type:      Single Family Home \_\_\_\_\_ Multi-Family (duplex/Quadraplex \_\_\_\_\_  
                                 Apartment \_\_\_\_\_ Commercial Building \_\_\_\_\_ Industrial Facility \_\_\_\_\_

Year Built: \_\_\_\_\_

**Materials List** (Check all that apply) See drawing on back of this paper for more information.

1. What pipe material is the service line pipe entering your house, foundation or business made of?

Lead \_\_\_\_\_ Copper \_\_\_\_\_ Galvanized Steel \_\_\_\_\_ PVC \_\_\_\_\_

Polyethylene \_\_\_\_\_ Unknown \_\_\_\_\_

2. What year was your service line installed? \_\_\_\_\_ (This may be the year structure was built)

3. What size pipe is the service line entering your house or business? \_\_\_\_\_ inches

4. What material are the plumbing pipes in your house or business mostly made of?

Lead \_\_\_\_\_ Copper \_\_\_\_\_ Galvanized Steel \_\_\_\_\_ PVC \_\_\_\_\_

Polyethylene \_\_\_\_\_ Unknown \_\_\_\_\_

5. What is the second most material the plumbing pipes are made of?

Lead\_\_\_\_\_ Copper\_\_\_\_\_ Galvanized Steel\_\_\_\_\_ PVC\_\_\_\_\_

Polyethylene\_\_\_\_\_ Unknown\_\_\_\_\_

6. How old are the pipes inside your house?

Installed before 1989\_\_\_\_\_ Installed after 1989\_\_\_\_\_

7. Do you have a water softener, a whole home water purification system, RO-System, faucet filter or any other treatment device installed in your house or business?

Yes\_\_\_\_\_ No\_\_\_\_\_

8. If your home or business meets the criteria for lead and copper sampling, would you be willing to participate in this testing? During testing, a Water Supply Employee would bring an empty bottle to your house, provide you with documentation and instructions on collecting the sample, and pick it up the next morning.

Yes\_\_\_\_\_ No\_\_\_\_\_

**Thank you for participating in this survey. Please return your completed survey to:**

**Water system Return Address Here**

