



West Bridgewater Massachusetts Water Department

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West Bridgewater Massachusetts, 02379
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The Lead and Copper Rule Revisions (LCRR)

LCRR stands for Lead and Copper Rule Revisions. The rule details a series of requirements that all 60,000+ public water systems in the U.S. must meet by October 16, 2024 to prevent drinking water contamination.

We need your help

It is imperative that we inventory 100% of the service lines in town.
Thank you for your participation in this important matter.

To get to the survey:

Please scan the QR code below

Or go the Water Dept web site for a clickable link

[West Bridgewater Water Service Line Survey](#)



Getting Your System Ready Checklist

There is a lot to unpack with the LCRR. Here are 8 things all water systems must complete **before October 16, 2024** to meet the new requirements:

- ✓ Develop an inventory of all service lines, including public-side and private-side materials, and make it publicly available.
- ✓ Verify as many service lines of unknown material as possible because unknown materials are classified as lead service lines (LSLs) unless evidence proves otherwise.
- ✓ If your system has lead service lines, prepare a [lead service line replacement plan](#)
- ✓ Revise sampling protocols and communications for 5th liter sampling if there are LSLs in your system.
- ✓ Revise your sampling pool location to align with the new sampling tiers.
- ✓ Prepare a sampling plan and communications for lead testing in schools.
- ✓ Review your corrosion control treatment by evaluating 5th liter LSL samples and re-optimize if needed.
- ✓ Prepare your public notifications and sample notifications and have them ready to meet the quick response times.

The West Bridgewater Water Department is working hard to ensure that all of the materials in the water system are known, inventoried, and up to modern standards. There is no lead in the water delivered to your home; however, particles of lead can get into your drinking water if it passes through lead service lines, plumbing where lead solder was used, and/or Older Brass Fixtures.

The Towns GIS Administrator has set up a QR Scan Code that will Take you to the Survey she has setup. Point your phone camera at It and it should take or ask you to click the link to the Arcgis site Where the survey resides. If you cannot call for an appointment that takes less than 15 minutes. We will be surveying all service lines in Town it is required.