

Submittals-LSLI Water System Benefits

Centralized Lead Service Line Inventory (LSLI) Data

Water systems can easily store, access, and update service line information.

- App is mobile-friendly – service line updates can be performed in the field when service line repairs/replacements are performed
- Submittals can be the repository for all Lead Service Line Inventory data
 - Secure, accessible, backed-up data
 - Easy to update data and submit LSLI to the state initially and for future year requirements
 - History of service line updates and submittals to the state
 - Metrics, diagrams, and charts are built into the application to help meet related regulatory requirements, identify unknowns, manage replacements, view the breakdown of lead service line categories, etc.
 - No need to maintain data in spreadsheets (although spreadsheet downloads of data are available in the app and spreadsheets can be used to update your LSLI)
- Pictures, records, and other files can be stored with the corresponding service line so all data related to the specific service line is in one location

Meet Regulatory Requirements

Submittals is a one-stop-shop to maintain service line information, submit required information to the state, and track compliance with regulatory requirements.

- Submitting the water system's LSLI to the state
 - Record of submitting LSLI to the state by October 16, 2024 deadline for initial inventories
 - Certified submission including who submitted it and when
 - View state processing status to confirm they have accepted the submission
 - Metrics and History show when the water system has submitted the LSLI initially and in subsequent years
- Track requirements related to Lead & Copper Rule Revisions (LCRR) and Improvements (LCRI)
 - View service lines with unknown material and track identification percentage
 - LCRR Site Sampling Plans – use service line data to select properly tiered sites for tap monitoring (e.g., pull lead service lines (Tier 1) to prioritize them for tap sampling)
 - Replacements – track replacements in Submittals
 - Metric to identify those needing replaced vs. replaced
 - Once rules are finalized, a burn-down metric will be added to view whether annual replacements are on track to meet the 3-year rolling replacement requirements

- As unknowns are identified and updated in the app, replacement requirements will be automatically updated accordingly
- Submit other files and documentation as required by the state
 - Submittals-Files enables water systems to easily submit lists of schools and daycares, site sampling plans, replacement plans, etc. as required by the state
 - History contains a record of these submissions