LCRR/LCRI Compliance Updates

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Presentation Outline

- Rule Timeline
- Discontinuation of SL Inventory Form 20943
- Baseline Inventory
- Investigation Methods
- Service Line Validation
- Resources
- Q&A

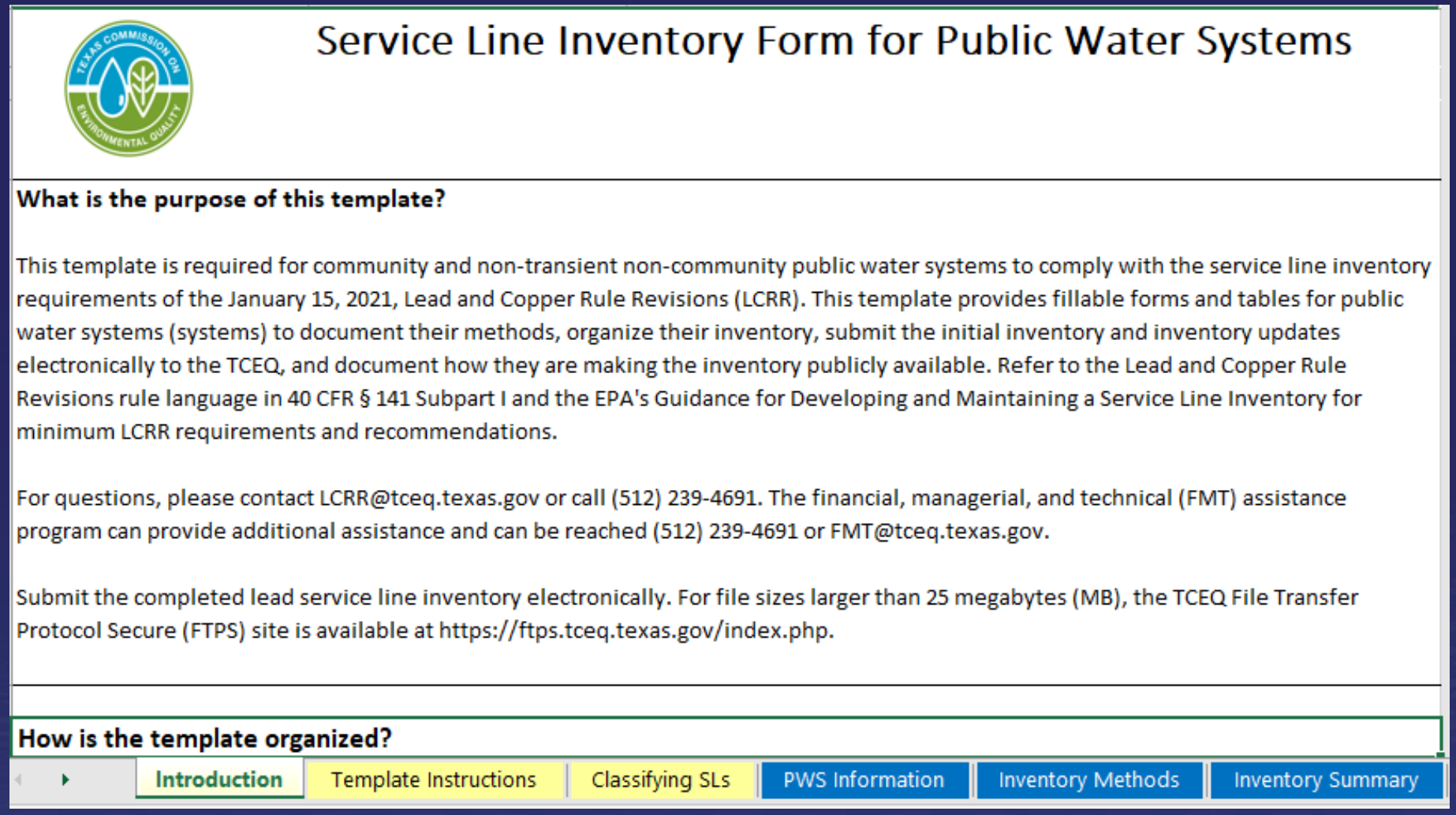
Timeline of Rule Promulgation

Promulgation dates:	1991 - LCR	2000 - LCR minor rev.	2007- LCR short term rev.	2021 - LCRR	2024 - LCRI

Compliance dates:	October 16, 2024 - LCRR	November 1, 2027 - LCRI

Proposed Rule → Promulgated (Finalized) Rule → (+3YRs) Compliance Date for Rule

Discontinued - Service Line Inventory Form for Public Water Systems (Form 20943)



Service Line Inventory Form for Public Water Systems

What is the purpose of this template?

This template is required for community and non-transient non-community public water systems to comply with the service line inventory requirements of the January 15, 2021, Lead and Copper Rule Revisions (LCRR). This template provides fillable forms and tables for public water systems (systems) to document their methods, organize their inventory, submit the initial inventory and inventory updates electronically to the TCEQ, and document how they are making the inventory publicly available. Refer to the Lead and Copper Rule Revisions rule language in 40 CFR § 141 Subpart I and the EPA's Guidance for Developing and Maintaining a Service Line Inventory for minimum LCRR requirements and recommendations.

For questions, please contact LCRR@tceq.texas.gov or call (512) 239-4691. The financial, managerial, and technical (FMT) assistance program can provide additional assistance and can be reached (512) 239-4691 or FMT@tceq.texas.gov.

Submit the completed lead service line inventory electronically. For file sizes larger than 25 megabytes (MB), the TCEQ File Transfer Protocol Secure (FTPS) site is available at https://ftps.tceq.texas.gov/index.php.

How is the template organized?

Introduction | Template Instructions | Classifying SLs | PWS Information | Inventory Methods | Inventory Summary

How to Submit a Service Line Inventory

- Submit via TCEQ LSLI online portal using GEC SWIFT Submittals
  - Registration Link

    https://tx.gecsws.com/Account/Register?ag=TXCEQ&app=SSBMT

  - Training Video

    https://register.gotowebinar.com/recording/recordingView?webinarKey=6597528703976598357&registrantEmail=garrett.heathman%40tceq.texas.gov

LCRR/LCRI Requirements

- LCRR Initial lead service line inventory - due October 16, 2024
  - §141.84(a)(1)

- LCRI Baseline lead service line inventory – due November 1, 2027
  - §141.84(a)(2)
  - Includes connectors – Lead, Non-lead, Unknown, No connector present.
  - Updated Annually

Service Line Investigation Methods

EPA's Guidance for Developing and Maintaining a Service Line Inventory

Water systems should select the method(s) that are best suited to their particular distribution system and community, considering cost, labor skill requirements, disruption to homeowners, overall time, and accuracy.

Service Line Validation

Water systems must validate the accuracy of the non-lead service line category in the inventory per §141.84(b)(5)

The water system must confirm the service line material of a random sample of non-lead service lines from the validation pool.

Confirmation of service line material must be done by visual inspection of the pipe exterior at a minimum of two points.

Additional Resources

- TCEQ LCRR and LCRI Webpage:
  https://www.tceq.texas.gov/drinkingwater/chemicals/lcrr
- EPA's Lead and Copper Rule Implementation Tools:

https://www.epa.gov/dwreginfo/lead-and-copper-rule-implementation-tools

- EPA's Lead and Copper Rule Improvements Webpage:

https://www.epa.gov/ground-water-and-drinking-water/lead-and-copper-rule-improvements

Questions?

Contact Information

Lead and Copper Monitoring Team

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Questions regarding registering for TCEQ's LSLI portal

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