## MARYLAND DEPARTMENT OF THE ENVIRONMENT



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THE LEAD AND COPPER RULE REVISIONS

## CERTIFICATION OF CUSTOMER NOTIFICATION OF SERVICE LINES CLASSIFIED AS: LEAD, GALVANIZED REQUIRING REPLACEMENT, OR LEAD STATUS UNKNOWN

For Community Water Systems and Non-Transient Non-Community Water Systems

By July 1 of the years 2025, 2026, and 2027, water systems must certify to Maryland Department of the Environment (MDE) that an annual notification has been provided to all persons/water customers\* served by a service line\*\* with <a href="material classified">material classified</a> as Lead or Galvanized Requiring Replacement (GRR) or Lead Status Unknown. Annual notification is NOT required for service lines classified as Non-lead.

The initial notification of service line materials (based on the initial service line inventory) must be provided to water customers either by November 15, 2024, or within 30 days of the completion of the initial service line inventory (if the initial service line inventory was completed and submitted to MDE after October 16, 2024). Certification of the initial notification is due to MDE by July 1, 2025. The notification must be repeated annually by December 31 of each year until the entire service connection is no longer a Lead, Galvanized Requiring Replacement (GRR), or Lead Status Unknown service line, and water systems must certify to MDE by <u>July 1 of the following year</u>.

\*For new water customers, water systems must also provide the notification at the time of service initiation if the service line is classified as Lead, GRR, or Lead Status Unknown.

Water systems must send the following documents to MDE at <a href="mailto:Reporting.LeadCopperRule@maryland.gov">Reporting.LeadCopperRule@maryland.gov</a>:

- 1. This Certification form with all sections completed; AND
- 2. An example copy of each type of service line material notification<sup>†</sup> provided to water customers.

NOTE: To ensure that documents are properly identified, please include the water system name, PWSID, and "LCRR Certification of Service Line Materials" in the subject line of the email.

<sup>†</sup> For Instructions and templates for notification of service lines classified as Lead, GRR, or Lead Status Unknown, click <u>HERE</u> .				
I. GENERAL WATER	SYSTEM INFORMATION:			
Water System Name:		PWSID #:		
		Water System Type: ☐ Community (select one) ☐ Non-Transient Non-Community		
II. <u>CERTIFICATON -</u>	PART 1: NOTIFICATION PERIOD			
<ul><li>Was the No by No</li></ul>	•	y persons <sup>‡</sup> either: ory was completed/submitted to MDE by October 16, 2024); o ial inventory (if completed/submitted after October 16, 2024)?		
☐ Yes	☐ No (Provide date completed:	)		
	ation required between January 1, 20 otification completed for all necessal	225, and December 31, 2025 (Certification due July 1, 2026) y persons‡ by December 31, 2025?		
☐ Yes	☐ No (Provide date completed:	)		
	ation required between January 1, 20 otification completed for all necessal	226, and December 31, 2026 (Certification due July 1, 2027) y persons‡ by December 31, 2026?		
☐ Yes	☐ No (Provide date completed:	)		

<sup>\*\*</sup>A service line is a pipe from either the water main to the building inlet OR from the well/wellhouse to the building inlet.

<sup>&</sup>lt;sup>‡</sup> "Necessary persons" include water customers who are served by a Lead or Galvanized Requiring Replacement (GRR) or Lead Status Unknown service line.

## III. CERTIFICATON - PART 2: TYPES AND DELIVERY OF NOTIFICATION

Types of Service Line Materi	Types of Service Line Material Notifications Issued			
Water systems must notify all persons/water customers see Requiring Replacement (GRR), or Lead Status Unknown of Notification that were issued during the Notification Personal Part 1" and provide a total count of each type of notice:	service line. Select all types	Notification Count		
☐ Lead Service Line Notification				
☐ Galvanized Requiring Replacement (GRR) Service Li	ne Notification			
☐ Lead Status Unknown Service Line Notification				
Methods of Delivery of	Notification Used			
Water systems must provide Notification of Service Line M MDE. Select <u>all</u> methods that were used during the Notific				
☐ Mail delivery				
☐ Email delivery				
☐ Hand delivery (including door hangers)				
Posting the notice in conspicuous place(s) within eac Transient Non-Community water systems only)	h building (for "Special"* Comi	munity and Non-		
Other method approved by MDE:				
*"Special" community water systems are facilities with live-in reside rehabilitation centers, retirement homes, hospitals with live-in patient springs, etc.).				
hereby certify that:				
☐ The Service Line Material Notification(s) was/were dis system and included:	tributed to all necessary perso	ons‡ served by the water		
<ul> <li>All required elements/content as stated in 40 or EPA's mandatory language regarding the hear</li> </ul>		1 85(a)(1)(ii))		
Distribution was made by the methods and dates indic	*	<u>1.05(a)(1)(ii)</u> ).		
☐ An example copy of each type of Service Line Materia this certification form.	al Notification provided to wate	r customers is included v		
Signature of Owner, Operator, or Designee	Date			
Name of Owner, Operator, or Designee (printed or typed)	Phone Number			
Title	Email Address			