

Lead Service Line Replacement Assistance Program Cost Proposal



Customer Information					
Service Address					
Customer Name					
Customer Contact Phone # & Email					
Plumber/Contractor Information					
Plumbing Company Name					
Company Rep's Name (The person filling out this information)					
Plumbing Company Phone # & Email					
DC Plumber License Number					
Length of Warranty					
As-is Condition Documentation to be Attached to Quote					
Proposal Documentation					
Proposed construction method - Moling, Pulling, directional drilling, or Open Cut Trench (open cut allowed only if site conditions do not permit moling or pulling pipe)			*Legend: L = Lead, G = Galvanized, B = Brass, C = Copper, P = Plastic CPVC		
Pipe Material to be Installed			Existing Pipe Material (check all that apply)*		L G B C P
Diameter of pipe in Inches to be Installed			Inches		
Length of Pipe in Feet to be Replaced OUTSIDE			Was CS Located? Yes No	LF (wall to CS)	LF (CS to M)
Length of Pipe in Feet to be Replaced INSIDE (Building Penetration to 1st Fitting, minus up to 5' included with penetration cost)			LF		
TOTAL of Pipe in Feet to be replaced (Outside and Inside , minus up to 5' included with penetration cost)			LF		
Quote			Contractor's Quote		Reasonable Cap
Service Line ≤ 11 LF	Cost of Lead Service Line Replacement with Copper, includes mobilization/demobilization, location of curb stop, backfill, restoration, penetration, and allowance.				\$4,900
Service Line > 11 LF	Turnkey cost of pipe per Linear Foot (LF) to be replaced outside the home including backfill and restoration		\$ / LF		\$220/LF (see note 1)
	Turnkey penetration cost thru building wall, includes 5 LF of copper pipe to 1st fitting including internal shut off valve, and sealing wall penetration.				\$1,800
	Allowance for Communication, Permit Coordination, DOB Permit Fees and Miscellaneous				\$700
Curb Stop and Curb Stop Box (Contingent)					\$600
Additional cost for special conditions as documented in photographs, including restoration, attached to this quote, and a written explanation. (A) Restoration of Private Property (B) Restoration of Paved Surface (C) Restoration of Interior Surface					
Industry Adjustment for Costs & Labor (\$600)					
Other					
Fixed price allowance for third party contracted review in case DOB inspectors are unavailable to provide inspection on requested schedule					\$450
Total					
Test Pit			Contractor's Quote		Reasonable Cap
Cost of performing a test pit to verify the pipe material type between the curb stop and the first fitting. (A) If the material type if copper, the test pit cost will be charged in lieu of the lead service line replacement. (B) If the material type contains lead (i.e. lead, galvanized iron, or brass) the excavation is included in the total estimated cost for lead service line replacement.					\$1,900
Industry Adjustment for Costs & Labor (\$600)					
Total Estimated Cost for Test Pit					
Is there an ACTIVE LEAK ON PRIVATE property? By initialing here, you affirm that a leak investigation has been performed and that this Cost Proposal shall be considered as your Plumber's Report.			Plumber's Initials for Leak:		
Notes:					
Homeowner's signature:			Date:		

Notes: 1) For pipe diameters other than 1" dia. , the following reasonable caps apply - 1.25" dia. \$265/LF, 1.5" dia. \$330/LF, 1.75" \$400/LF and 2" dia. \$480/LF.