

**Lead Service Line Replacement Assistance Program
Payment Request for Work Performed**



Email completed and signed form to leadwork@dcwater.com

Service Address:	
Customer Name:	
Customer Contact Phone#:	
Plumbing Company Name:	
Plumbing Company Address/Phone#:	
Plumber License#:	
DOB Permit #:	
DDOT Permit #:	
Date Work Completed:	
Date of DOB Inspection:	

Current Contract							
Item		Description	Unit Type	Unit Price	Quantity	Total Amount	Reasonable Cap
1.0	Service Line ≤ 11 LF	Cost of Lead Service Line Replacement with Copper, includes mobilization/demobilization, location of curb stop, backfill, restoration, penetration, and allowance	Lump Sum				\$4,900
2.1	Service Line > 11 LF	Turnkey cost of pipe per Linear Foot to be replaced (See Item 1. on graphic) outside and inside the home (minus up to 5' LF of pipe to the 1st fitting) including backfill and restoration.	LF				\$220/LF (see note 1)
2.2		Turnkey penetration cost thru building wall, includes 5 LF of copper pipe to 1st fitting (see Item 2. on graphic) including inside shut off valve, internal restoration (seal, patching, etc.).	Lump Sum				\$1,800
2.3		Allowance for Communication, DOB Permits and Miscellaneous	Each				\$700
3.0		Curb Stop and Curb Stop Box (Contingent)	Each				\$600
4.0		Special Conditions. Attach supporting documentation including photos and written explanations.	Lump Sum				Supporting documentation required
5.0		Industry Adjustment for Costs & Labor (\$600)	Lump Sum				
6.0		Allowance for third party contracted review in case DOB inspectors are unavailable to provide inspection on requested schedule. Attach documentation of payment.	Each				\$450
7.0		Test pit to verify service pipe material and NO lead is found (includes mobilization/demobilization)	Lump Sum				\$1,900
Actual Final Cost:							

Notes:

Homeowner 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.