

**Addendum No. 1 to IFB 18-65**



**CITY OF SOMERVILLE, MASSACHUSETTS**  
**Department of Purchasing**  
**JOSEPH A. CURTATONE**  
**MAYOR**

To: All Parties on Record with the City of Somerville as Holding **IFB 18-65 Pearl Street Sewer Water Main Upgrades**

From: Michael Richards, Assistant Purchasing Director

Date: May 23<sup>rd</sup>, 2018

Re: Answer Questions, Update Price Form

**Addendum No. 1 to IFB 18-65**

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**Please acknowledge receipt of this Addendum by signing below and including this form in your proposal package. Failure to do so may subject the proposer to disqualification.**

This addendum answers questions posed during the Q/A period.

The Itemized Bid List included with the Form for General Bid did not include the final page – only pages one through seven of eight were included. All eight pages are appended herein.

The deadline remains unchanged. Sealed bids are to be delivered by **11:00am on Wednesday May 30<sup>th</sup>, 2018.**

**NAME OF COMPANY / INDIVIDUAL:** \_\_\_\_\_

**ADDRESS:** \_\_\_\_\_

**CITY/STATE/ZIP:** \_\_\_\_\_

**TELEPHONE/FAX/EMAIL:** \_\_\_\_\_

**SIGNATURE OF AUTHORIZED INDIVIDUAL:** \_\_\_\_\_

**ACKNOWLEDGEMENT OF ADDENDA:**

**Addendum #1** \_\_\_\_\_ **#2** \_\_\_\_\_ **#3** \_\_\_\_\_ **#4** \_\_\_\_\_

## Addendum No. 1 to IFB 18-65

Q. Regarding the cement mortar lining items (Item 2711.1 & Item 2711.2), is the City open to an alternative lining for the rehabilitation of the 12” and 16” water mains or must the pipes be cement mortar lined as per the specifications in the project manual?

A. The City will not be considering alternative lining options for this project.

Q. We need to keep the soil nearby the construction site for soil testing. Will this area be provided by the city?

A. Per Specification 02080, Section 1.5F, the City will not provide an area for staging of soil.

Q. Do the 6” fire services need to be fed by 6” temporary bypass piping or will 4” be sufficient?

A. 6” fire services shall be fed off of 6” temporary bypass.

Q. Would the City consider just open cut and replacing the entire run with new water pipe? There are already going to be several pits open for the cement lining of the water pipe and with all the service replacements and open cut at intersection and tee connections as shown on the plans.

A. The Contract Documents have been prepared to include cement lining of the water pipe as the preferred design approach. Should there be specific sections where open cut is proposed by the Contractor, that would be further discussed with the City and Engineer during construction.

CITY OF SOMERVILLE, MA  
PEARL STREET WATER MAIN UPGRADES  
ITEMIZED BID LIST

Item No.	Description	Estimated Quantity	Extended Total
1200.1	Temporary Utility Support and Coordination <hr/> Dollars (\$) ) Lump Sum	1	\$
1200.2	Survey Construction Layout and Baseline, As-Builts <hr/> Dollars (\$) ) Lump Sum	1	\$
1400.1	Quality Control and Testing <u>Eighteen Thousand Three Hundred dollars and zero cents</u> Dollars (\$ 18,300.00 ) Allowance	1	\$18,300
1505.1	Mobilization <hr/> Dollars (\$) ) Lump Sum	1	\$
1568.1	Sedimentation and Erosion Control <hr/> Dollars (\$) ) Lump Sum	1	\$
1570.1	Traffic and Pedestrian Management <hr/> Dollars (\$) ) Lump Sum	1	\$

1570.2	Remote Controlled Changeable Message Sign	20	\$
	Dollars (\$) _____ ) per Week		
1570.3	Safety Signing for Construction Operations	1	\$
	Dollars (\$) _____ ) Lump Sum		
2015.1	Vibration Monitoring	1	\$
	Dollars (\$) _____ ) Lump Sum		
2051.1	Disposal of Construction Debris as Solid Waste	100	\$
	Dollars (\$) _____ ) per TON		
2051.2	Disposal of Bituminous Concrete	1,150	\$
	Dollars (\$) _____ ) per TON		
2080.1	OHM - Soil and Waste Management	1	\$
	Dollars (\$) _____ ) Lump Sum		
2095.1	OHM – Disposal of Soil – Less than RCS-1 (Class A)	1,260	\$
	Ten and 00/100 + _____ =		
	Dollars (\$10.00 + _____ ) per TON		

2095.2	OHM - Disposal of Soil - Daily Cover Unlined Landfill (Class B-1)	630	\$
	Fifteen and 00/100 + _____ = Dollars (\$15.00 + _____) per TON		
2095.3	OHM - Disposal of Soil - Non-Hazardous Solid Waste (Class B-5)	50	\$
	Fifty and 00/100 + _____ = Dollars (\$50.00+ _____) per TON		
2095.4	OHM - Disposal of Soil - Treatment of RCRA Characteristically Hazardous Soil to De-Characterize and Disposal of Soil as Non-Hazardous Waste (Class C-1)	50	\$
	Seventy-Five and 00/100 + _____ = Dollars (\$75.00+ _____) per TON		
2095.5	OHM - Disposal of RCRA Hazardous Waste (Class C-2)	0	\$
	Two Hundred and 00/100+ _____ = Dollars (\$200.00+ _____) per TON		
2140.1	Treatment of Construction Dewatering	50	\$
	_____ = Dollars (\$) _____) per DAY		
2210.1	Test Pits	22	\$
	_____ = Dollars (\$) _____) each		
2210.2	Control Density Fill for Backfill	25	\$
	_____ = Dollars (\$) _____) per CY		

2210.3	Over Excavation of Geotechnically Unsuitable Material	25	\$
	Dollars (\$ _____) per CY		
2210.4	Crushed Stone	50	\$
	Dollars (\$ _____) per CY		
2500.1	Hot Mix Asphalt – Temporary Trench Patch	460	\$
	Dollars (\$ _____) per TON		
2500.2	Hot Mix Asphalt – Base Course	460	\$
	Dollars (\$ _____) per TON		
2500.3	Hot Mix Asphalt – Top Course	230	\$
	Dollars (\$ _____) per TON		
2500.4	Remove and Reset Granite Curb	400	\$
	Dollars (\$ _____) per LF		
2500.5	Driveways and Sidewalks	420	\$
	Dollars (\$ _____) per SY		

2615.1	16" DI Water Main	154	\$
	Dollars (\$) _____ ) per LF		
2615.2	12" DI Water Main	402	\$
	Dollars (\$) _____ ) per LF		
2615.3	10" DI Water Main	41	\$
	Dollars (\$) _____ ) per LF		
2615.4	8" DI Water Main	80	\$
	Dollars (\$) _____ ) per LF		
2615.5	6" DI Water Main	416	\$
	Dollars (\$) _____ ) per LF		
2615.6	4" DI Water Main	6	\$
	Dollars (\$) _____ ) per LF		
2615.7	Fittings, Couplings and Restraints	30,986	\$
	Dollars (\$) _____ ) per LB		

2640.1	16" Butterfly Valve and Gate Box	19	\$
	Dollars (\$ _____) each		
2640.2	12" Gate Valve and Gate Box	33	\$
	Dollars (\$ _____) each		
2640.3	10" Gate Valve and Gate Box	5	\$
	Dollars (\$ _____) each		
2640.4	8" Gate Valve and Gate Box	12	\$
	Dollars (\$ _____) each		
2640.5	6" Gate Valve and Gate Box	26	\$
	Dollars (\$ _____) each		
2640.6	4" Gate Valve and Gate Box	5	\$
	Dollars (\$ _____) each		
2640.7	Air Relief Valve/Blowoff	1	\$
	Dollars (\$ _____) each		



2645.1	Hydrants <hr/> Dollars (\$) _____ ) each	11	\$
2660.1	Water Service Replacement <hr/> Dollars (\$) _____ ) per LF	1,143	\$
2660.2	Transfer Existing Water Service <hr/> Dollars (\$) _____ ) each	1	\$
2685.1	Temporary Bypass Piping <hr/> Dollars (\$) _____ ) Lump Sum	1	\$
2711.1	Cleaning and Cement Mortar Lining 16" Water Main <hr/> Dollars (\$) _____ ) per LF	1,421	\$
2711.2	Cleaning and Cement Mortar Lining 12" Water Main <hr/> Dollars (\$) _____ ) per LF	2,537	\$
2930.1	Tree Protection and Maintenance <hr/> Dollars (\$) _____ ) per Lump Sum	1	\$

Total Amount of Bid (Basis of Award) (Items 1200.1 through 2930.1,) inclusive:

\$ \_\_\_\_\_  
(Amount in figures)

\_\_\_\_\_  
(Amount in words)