

THE CITY OF WALTHAM
MASSACHUSETTS
PURCHASING DEPARTMENT

**WATER METERS & FIXED NETWORK
AUTOMATIC METER READER (AMR) SYSTEM BID**

ADDENDUM NO. 1

June 13, 2013

CHANGES, CORRECTIONS AND CLARIFICATIONS

The attention of bidders submitting proposals for the above subject project is called to the following addendum to the specifications. The items set forth herein, whether of omission, addition, substitution or clarification are all to be included in and form a part of the proposal submitted.

THE NUMBER OF THIS ADDENDUM (NO. 1) MUST BE ENTERED IN ANY BLANK SPACE OF THE PRICE SHEET

ITEM NO.: 1 **ANSWERS TO POSED QUESTIONS**

Q1 On your Curb Stops do you require drains? Our files show that you might.

A1. Curb stop shall be, equal or better to, Mueller, model H10284 with drain. Curb stop shall be lead-free and shall open Right.

Q2. Do you Corporation stops need to be Ball type with a CC inlet?

A2. Corporation stop shall be EQUAL or BETTER to Mueller, model H-15008. Corporation stop shall be lead-free.

Q3. Do you have the Mueller part # used so it can be cross referenced? This question refers to line items 5 - 8.

A3. See attached list

ITEM NO.: 2 **DIRECTIVE**

Please note that all fittings shall be “lead-free” as of January 1, 2014,

End of Addendum 1

Part numbers are in hand written form

Castings and Pipes, Bid Specs,				July 2013
Size	Description	Cost each	Quantity	Extended Cost
1"	With DRAIN Curb Stop CTS Both Ends	H15219N		\$
1"	No DRAIN Curb Stop CTS Both Ends	H15209N	160	-
1"	With DRAIN Curb Stop 1P 1" Both Ends	H10284N		\$
1"	No DRAIN Curb Stop 1P 1" Both Ends	H10283N	120	-
1"	Corp 1" CTS	H15008N	140	\$
1"	Corp Adaptors H-15512 1 1/4 IP Thread x 1" CTS	H15512N	80	\$
3/4"	Corp 3/4 IP Female x 1" CTS	H15451N	120	\$
1 1/4"	Corp 1 1/4" Female Adaptor x 1" CTS	H15451N	140	\$
1"	1" Corp Adaptor x 1" CTS Female	H15071N	200	\$
1"	1" Corp Adaptor 1" IP X 1" CTS 45 Angle	H15534N	100	\$
1"	1" Male IP Thread x 1" CTS Adaptor	H15428N	120	\$
1"	1" Male X 3/4 Female Brass Reducers	BRASS BUSHING	120	\$
1"	1" Telsco	704-1016	200	\$
			Total	