

**ADDENDUM NO. 2  
FOOTHILL ROAD PIPE PROCUREMENT  
INVITATION TO BID**

October 5, 2022

TO: ALL PLAN HOLDERS:

SUBJECT: Bidder questions and answers regarding the Foothill Road Pipe Procurement ITB.

This addendum provides changes to the Contract Documents for the above-titled Project to be considered by each Bidder. This addendum shall be included with the Bid and, when executing the Contract, will be part thereof. Any changes to the Contract Documents made by this addendum shall become a part of the Contract Documents, and all unchanged items shall remain in full force. It is the responsibility of all Bidders to conform to this addendum.

***Addendum Item 1 - Revised Bid Form: Delete in their entirety pages 10-11 (Bid Form) of Invitation to Bid and replace with the attached EXHIBIT C: REVISED BID FORM, found on pages 3-5 of this Addendum.***

**Question #1**

For bid item #14, Hydrant assembly, are you wanting the hydrant assembly only? There is no bid item for any 6" DI pipe, to install hydrant. Or, is your intent to have 6" pipe and necessary restraints included in LS bid item #16?

**Answer: 6-inch ductile iron hydrant lateral is highlighted on the plans as a required bid item. Bidders shall bid linear foot pricing for the 6-inch ductile iron pipe, including any required closure pieces in the (revised) bid item #4. Any necessary restraints or accessories required shall be included in bid item #17: Misc. assembly accessories required for installation as shown on plans, including but not limited to: gaskets, rubber retainers, locking segments, gripper rings, mechanical joints, hardware, etc.**



**EXHIBIT C: REVISED BID FORM**

**BID OF:**

\_\_\_\_\_  
Company

\_\_\_\_\_  
Address

\_\_\_\_\_  
Name of Bidder (PRINT)

\_\_\_\_\_  
Signature

\_\_\_\_\_  
Title

\_\_\_\_\_  
Phone Number

\_\_\_\_\_  
E-mail Address

to furnish and deliver all materials, except as otherwise noted, in accordance with the Bid Documents of the Medford Water Commission, Medford, Oregon, for **FOOTHILL ROAD PIPE PROCUREMENT**.

The below referenced quantities are plan view lengths from start to end with no deductions for fittings or deflections. Bidders are required to provide actual quantity of pipe needed and all valves, fittings and accessories for pipeline installation as shown on the plans (Exhibit A) labeled "FOOTHILL RD. CORRIDOR, WATERLINE PLAN/PROFILE", with exclusions as noted in the technical specifications.

TO: Medford Water Commission  
Medford, Oregon 97501

**BID SCHEDULE**

NO.	DESCRIPTION	UNIT	QTY	UNIT PRICE	TOTAL AMOUNT
1.	24" Ductile Iron Pipe, Class 250, restrained joint, including closure pieces as required.	Linear Foot (LF), plan view quantity	1024	_____ \$ / LF	\$ _____
2.	12" Ductile Iron Pipe, Class 350, restrained joint, including closure pieces as required.	Linear Foot (LF), plan view quantity	45	_____ \$ / LF	\$ _____
3.	8" Ductile Iron Pipe, Class 350, restrained joint, including closure pieces as required.	Linear Foot (LF), plan view quantity	75	_____ \$ / LF	\$ _____
4.	6" Ductile Iron Pipe, Class 350, restrained joint, including closure	Linear Foot (LF), plan	26	_____ \$ / LF	\$ _____

	pieces as required	view quantity			
5.	Ductile Iron Pipe Fittings, Class 350, restrained, 12"x12"x12" tee.	Each (EA)	2	_____ \$ / EA	\$ _____
6.	Ductile Iron Pipe Fittings, Class 350, restrained, 24"x24"x12" tee.	Each (EA)	2	_____ \$ / EA	\$ _____
7.	Ductile Iron Pipe Fittings, Class 350, restrained, 24"x24"x8" tee.	Each (EA)	2	_____ \$ / EA	\$ _____
8.	Ductile Iron Pipe Fittings, Class 350, restrained, 24"x24"x6" swivel tee.	Each (EA)	1	_____ \$ / EA	\$ _____
9.	6" Gate Valve (MJ x MJ).	Each (EA)	1	_____ \$ / EA	\$ _____
10.	8" Gate Valve (MJ x MJ).	Each (EA)	2	_____ \$ / EA	\$ _____
11.	12" Butterfly Valve (MJ x MJ).	Each (EA)	4	_____ \$ / EA	\$ _____
12.	24" Butterfly Valve (MJ x MJ).	Each (EA)	2	_____ \$ / EA	\$ _____
13.	8" Ductile Iron Pipe Fittings, Class 350, restrained, 45 degree bend.	Each (EA)	2	_____ \$ / EA	\$ _____
14.	24" Ductile Iron Pipe Fittings, Class 350, Restrained coupling.	Each (EA)	1	_____ \$ / EA	\$ _____
15.	Hydrant Assembly, 6 foot 6 inch bury depth.	Each (EA)	1	_____ \$ / EA	\$ _____
16.	2" Combination air release/vacuum valve assembly (supply only the valve assembly).	Each (EA)	1	_____ \$ / EA	\$ _____
17.	Misc. assembly accessories required for installation as shown on plans, including but not limited to: gaskets, rubber retainers, locking segments, gripper rings, mechanical joints, hardware, etc.	Lump Sum (LS)	1	_____ \$ / LS	\$ _____
18.	Completed Pipeline Layout and Submittal package. MEDFORD WATER will retain ownership of completed submittals and pipeline layout.	Lump Sum (LS)	1	_____ \$ / LS	\$ _____
		<b>BID SCHEDULE TOTAL:</b>		\$	
	All materials and work necessary to complete the manufacture and delivery per specifications shall be included in the amounts in the Bid Schedule. Any items not listed are considered subsidiary to the listed items.				

Agreement to Accept the Terms and Provisions of the Inquiry Documents:

We have reviewed the provisions of the documents attached to the solicitation, any addenda issued, and agree to accept the provisions without exception on any order resulting from this solicitation.

\_\_\_ YES                      \_\_\_ NO

Authorization: The undersigned, having carefully examined the inquiry documents hereby offers and agrees to furnish all goods and services for the bid sums quoted above and in accordance with the provisions set forth in this proposal form.

\_\_\_\_\_  
Bidder's Company Name

\_\_\_\_\_  
Printed Name of Authorized Person

\_\_\_\_\_  
Telephone Number

\_\_\_\_\_  
Title of Authorized Person

\_\_\_\_\_  
Fax Number

\_\_\_\_\_  
Signature of Authorized Person

\_\_\_\_\_  
Date Signed