



Northwestern Water and Sewer District
2024 McClure Westside Water Main Replacement
WL-2906

ADDENDUM 5

July 30, 2024

Planholders of the Northwestern Water and Sewer District 2024 McClure Westside Water Main Replacement, WL-2906, project are hereby notified of the following amendments to the Contract Documents. This Addendum is hereby made a part of the Contract Documents.

SPECIFICATIONS

Page C-410-6 – C-410-8

Remove the Bid Form in its entirety and replace with the attached Bid Form.

DRAWINGS

Replace Sheet G-0.3 with the attached sheet that shows updated 8-inch Water Main, Type B and C quantities.

QUESTIONS

The following questions were submitted to the Engineer. The answers provided below are for the clarification of Bidders questions. Questions have been paraphrased for brevity.

Question #1 – Can the bid form be provided in Excel format?

A link to an updated excel bid form to download is below.

<https://tinyurl.com/2rf7ea5b>

RECEIPT OF THIS ADDENDUM MUST BE ACKNOWLEDGED ON PAGE C-410 - 1 OF THE BID.

UNIT PRICE BID

Bidder acknowledges that (1) each Bid Unit Price includes an amount considered by Bidder to be adequate to cover Contractor's overhead and profit for each separately identified item, and (2) estimated quantities are not guaranteed, and are solely for the purpose of comparison of Bids, and final payment for all unit price Bid items will be based on actual quantities, determined as provided in the Contract Documents.

ITEM NO.	ITEM DESCRIPTION	ESTIMATED AMOUNT	UNIT	UNIT PRICE IN NUMBERS		UNIT PRICE IN WORDS	MATERIAL UNIT PRICE IN NUMBERS		LABOR UNIT PRICE IN NUMBERS		TOTAL ESTIMATED COST OF ITEM IN WORDS	TOTAL ESTIMATED COST OF ITEM	
1	Mobilization and Demobilization	1	LS										
2a	4-inch Water Main, Type B	210	LF										
2b	4-inch Water Main, Type C	100	LF										
2c	6-inch Water Main, Type B	40	LF										
2d	6-inch Water Main, Type C	100	LF										
2e	8-inch Water Main, Type B	5580	LF										
2f	8-inch Water Main, Type C	1165	LF										
2g	8-inch Water Main, Trenchless	430	LF										
2h	Water Main Abandoned - Grout Filled	180	LF										
2i	Connection to Existing Water Mains 12-inch and Smaller (Without Tapping)	10	EA										
2j	Existing Water Main Plugged	7	EA										
2k	Water Main Termination and Abandonment	10	EA										
2l	4-inch Gate Valve and Box	1	EA										
3a	6-inch Gate Valve and Box	1	EA										
3b	8-inch Gate Valve and Box	19	EA										
3c	8-inch by 8-inch Tapping Sleeve, Valve and Box	1	EA										
3d	Valve Box Abandoned	3	EA										
3e	Valve Box Removed	2	EA										
4a	Fire Hydrant Assembly, Type A	8	EA										
4b	Fire Hydrant Assembly, Type B	7	EA										
4c	Fire Hydrant Assembly Removed	9	EA										

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5a	Water Service (Less than 2-inch diameter)	1725	LF										
5b	Water Service Trenchless (Less than 2-inch diameter)	1135	LF										
5c	Water Service Connection Reinstated (Less than 2-inch diameter)	80	EA										
5d	Water Meter Pit Installation	80	EA										
6a	Flexible Pavement Trench Repair - Residential Roadway	2220	SY										
6b	Flexible Pavement Trench Repair - Driveway	30	SY										
6c	Temporary Pavement Repair	2240	SY										
6d	ODOT Item 411 Stabilized Crushed Aggregate (Berm and Drive)	410	SY										
6e	Flexible Pavement Planing and Resurfacing	10970	SY										
7a	6-inch ODOT Item 452 Non-Reinforced Concrete Pavement, Class MS (Residential Drive Approach)	160	SY										
7b	4-inch Concrete Sidewalk	761	SF										
8a	Sewer Repair (Less than or equal to 10-inch diameter)	100	LF										
8b	Sewer Repair (12-inch diameter to 18-inch diameter)	50	LF										
9	Video Recording of the Zone of Influence	1	LS										
10	Maintenance of Traffic	1	LS										
11	Storm Water Pollution Prevention	1	LS										
12	Clearing and Grubbing	1	LS										
13a	Remove and Replace Sign	10	EA										
13b	Remove and Replace Mailbox	12	EA										
13c	Remove and Replace Post	5	EA										
Allowance	Tree Removal and Landscaping Restoration	1	LS								Ten Thousand Dollars and Zero Cents	\$10,000.0	

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Allowance	Utility Pole Holding	1	LS								Five Thousand Dollars and Zero Cents	\$5,000.00	
Total Estimated Construction Cost:													

