

**CITY OF MEDINA, OHIO
S. COURT STREET WATER MAIN EXTENSION PROJECT
CITY JOB No.: 1181**

BIDS WILL BE RECEIVED BY THE CITY AT THE OFFICE OF THE MAYOR
CITY HALL, 132 NORTH ELMWOOD AVENUE, MEDINA, OHIO UNTIL
10:00 A.M., LOCAL TIME, FRIDAY, APRIL 11, 2025 AND
AT THAT TIME AND PLACE WILL BE PUBLICLY OPENED AND READ ALOUD

City of Medina Engineering Department
132 N. Elmwood Avenue
Medina, Ohio 44256
Phone: (330) 723-3846
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BID CLARIFICATION No. 1
APRIL 4, 2025

Bid Clarification

Questions / Responses

Please find below answers to questions regarding the project that have been submitted to the City as of today, April 4, 2025.

1. Question: Within the Bid Form located in section 8 of the bid documents Item #9 - ODOT 832 Erosion Control already has a unit price of \$1.00 and an item total of \$5,000 provided on the form? Is this \$5,000 for the installation of the construction entrance?

Response: This item shall follow the ODOT 832 supplemental specification requirements. Within this ODOT 832 specification a temporary sediment and erosion control best management practices (BMP) unit price schedule is provided (see attached). As noted on sheet 8 of the project plans under Item 832 Temporary Sediment and Erosion Control the \$5,000 amount provided on the bid form is to be used as directed by the City Engineer for the installation of BMP's using the set unit price amounts (see attached) provided in the ODOT 832 (2023) specification. The construction entrance will be paid for under this item using the unit price provided within the ODOT 832 (2023) price list.

2. Question: Will the City Water Department complete the two twelve (12) inch taps on the existing twelve (12) inch water mains? Will the City Water Department also complete the taps for the two – two (2) inch water service lines?

Response: No, the City Water Department will not be completing any water main taps for this project. The contractor will be responsible for completing all water main taps for the project.

All costs to complete these taps shall be included within the respective unit price items: Item #4 – Twelve (12) inch by Twelve (12) inch Tapping Sleeve and Valve and Item #6 – Water Service Connection, 2 Inch NEW service.

3. Question: Can imported materials be supplied for this project or does all the materials need to be domestic?

Response: The City of Medina is the sole funding source for this project. The project specifications include no requirements for the use of domestic materials, therefore, imported materials may be used for this project as long as they meet all the requirements of the material specifications included within the bid documents.

Appendix F

**Temporary Sediment and Erosion Control Best Management Practices (BMP)
Unit Price Schedule, July 2024**

EROSION CONTROL PRICES

Item	Unit	Description	Project Identified EDA (acres)					Fixed Price (\$)	Comment
			<5	5 to 10	10 to 15	15 to 20	>20		
			Price (\$)						
832	Sq. Yd.	Construction Seeding and Mulching	1.21	1.11	1.00	0.91	0.86		Based on NOI acres
832	Feet	Slope Drains						14.50	
832	Cu. Yd.	Sediment Basins and Dams						16.50	[3]
832	Cu. Yd.	Excavated Drop Inlet Protection						16.50	
832	Feet	Perimeter Filter Fabric Fence	4.89	3.75	3.44	3.08	2.78		Based on NOI acres
832	Feet	Filter Fabric Ditch Check						13.50	
832	Feet	Inlet Protection						13.75	
832	Cu. Yd.	Earthen Dike/Berm						3.75	
832	Sq. Yd.	Temporary Stabilization Matting						3.25	
832	Cu. Yd.	Rock Ditch Check, Type C or D without Filter						87.00	[1]
832	Cu. Yd.	Rock Channel Protection, Type C or D with Filter						92.00	[1]
832	Cu. Yd.	Rock Channel Protection, Type C or D without Filter						87.00	[1]
832	Cu. Yd.	Basin Sediment Removal						12.00	
832	Cu. Yd.	Miscellaneous Sediment Removal						19.00	
832	Feet	Construction Fence						3.25	
832	Sq. Yd.	Construction Mulching	0.96	0.86	0.70	0.68	0.66		Based on NOI acres
832	Sq. Yd.	Winter Seeding and Mulching	1.30	1.21	1.11	1.02	0.98		Based on NOI acres
832	Cu. Yd.	Construction Entrance						104.00	

[1] Add the following amount per cubic yard for the cost of Type C or D Rock materials.

[3] Add the amount for the appropriately sized surface dewatering device for sediment basin outlet.

Appendix F

BMP ROCK MATERIAL SCHEDULE

District [2]	Purchase & Delivered to Job		Produced on Job	
	Type D or C		Type D or C	
1	\$ 106.00		\$ 53.00	
2	\$ 106.00		\$ 53.00	
3	\$ 117.00		\$ 58.50	
4	\$ 122.00		\$ 61.00	
5	\$ 117.00		\$ 58.50	
6	\$ 117.00		\$ 58.50	
7	\$ 117.00		\$ 58.50	
8	\$ 122.00		\$ 61.00	
9	\$ 120.00		\$ 60.00	
10	\$ 122.00		\$ 61.00	
11	\$ 117.00		\$ 58.50	
12	\$ 111.00		\$ 55.50	

[2] Based on the District in which the project is administered.

SEDIMENT BASIN SURFACE DEWATERING DEVICE

Device Size	Purchase & Delivered to Job
1 1/2"	\$671.00
2"	\$841.00
2 1/2"	\$1,026.00
3"	\$1,233.00
4"	\$1,783.00
5"	\$2,662.00
6"	\$4,092.00
8"	\$6,726.00

[3] Surface dewatering device sized appropriately for sediment basin