

OFFICIAL PROPOSAL

2021-2 WATER SYSTEM IMPROVEMENTS
MARYLAND DRIVE – OLIVER SMITH DRIVE TO 68TH STREET

URBANDALE WATER UTILITY
URBANDALE, IOWA

Name of Bidder _____

Address of Bidder _____

To: Board of Trustees
3720 86th Street
Urbandale Water Utility
Urbandale, Iowa 50322

The undersigned bidder submits herewith a bid security amounting to ten percent (10%) of the total amount of the bid, which shall become the property of the Urbandale Water Utility, should the undersigned fail or refuse to execute a contract and to furnish bond as called for in the specifications within the time provided.

The undersigned bidder, having examined the contract documents, and having familiarized himself/herself with the nature and location of the work to be done and the conditions under which the work will be performed, hereby proposes to provide the required labor, services and materials and to perform the work described in the specifications, and addendum _____, ____, ____ and ____, within the time and for the sum or sums stated hereinafter on attached proposal schedule which proposal schedule is hereby made a part of this proposal.

The undersigned bidder certifies that this proposal is made in good faith, without collusion or connection with any other person or persons bidding on this work.

The undersigned bidder states that this proposal is made in conformity with the specifications and agrees that the event of any discrepancies or differences between any conditions of his/her proposal and the specifications that the provisions of the latter shall prevail.

Bidder _____

By _____

Title _____

Date _____

PROPOSAL SCHEDULE

**2021-2 WATER SYSTEM IMPROVEMENTS
MARYLAND DRIVE – OLIVER SMITH DRIVE TO 68TH STREET**

1. Construct 2021-2 Water System Improvements, Maryland Drive – Oliver Smith Drive to 68th Street, for the following lump sum prices:

<u>Description</u>	<u>Unit</u>	<u>Base Estimated Quantity</u>	<u>Unit Price</u>	<u>Extended Price</u>
1.1 Water Main in Place				
1.1.1 8" PVC	LF	2381	_____	_____
1.2 Connections				
1.2.1 Connection #1, In the northwest corner of Oliver Smith Dr. & Maryland Dr. Install 4" x 4" tapping sleeve & valve, and 8" x 4" red.	LS	1	LS	_____
1.2.2 Connection #2, In the southwest corner of 72 nd St. & Maryland Dr. Install 6" temporary blowoff. Connect to existing 8" main.	LS	1	LS	_____
1.2.3 Connection #3, In the northeast corner of 72 nd St. & Maryland Dr. Connect the new 8" PVC into the existing 8" main.	LS	1	LS	_____
1.2.4 Connection #4, In the northwest corner of 70 th St. & Maryland Dr., Install 6" temporary blowoff and stall 8" valve.	LS	1	LS	_____
1.2.5 Connection #5, In the northeast corner of 70 th St. & Maryland Dr. Install 6" temporary blowoff and Install 8" valve.	LS	1	LS	_____

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<u>Description</u>	<u>Unit</u>	<u>Estimated Quantity</u>	<u>Unit Price</u>	<u>Base Extended Price</u>
1.2.6 Connection #6, In the northeast corner of 68 th St. & Maryland Dr., Install 6" x 6" tapping sleeve and valve, and 8" x 6" reducer.	LS	1	LS	_____
1.3 Abandonments				
1.3.1 Abandonment #1, In the northwest corner of Oliver Smith Dr. & Maryland Dr. Remove 4" valve, Install 4" cap on abandoned main. Install a 4" plug on existing tee,	LS	1	LS	_____
1.3.2 Abandonment #2, In the southwest corner of 72 nd & Maryland Dr., Remove 8" x 6" reducer, remove 6" x 4" reducer, and 4"-45 degree bend. Install 4" cap on abandoned main.	LS	1	LS	_____
1.3.3 Abandonment #3, In the northeast corner of 72 nd & Maryland Dr. Remove 8" x 6" reducer, remove 6" x 4" reducer, remove 4"-45 degree bend and install 4" cap on abandoned main.	LS	1	LS	_____
1.3.4 Abandonment #4, In the northwest corner of 70 th & Maryland Dr. Rem. 8" val., rem. 8" x 4" red., rem. 4" 90-deg. bend, Install 4" cap on abandoned main.	LS	1	LS	_____
1.3.5 Abandonment #5, In the northeast corner of 70 th & Maryland Dr. Rem. 8" val., rem. 8" 90-deg. bend, rem. 8" x 4" red. and install 4" cap on abandoned main,	LS	1	LS	_____

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<u>Description</u>	<u>Unit</u>	<u>Estimated Quantity</u>	<u>Unit Price</u>	<u>Base Extended Price</u>
1.3.6 Abandonment #6, In the northeast corner of 68 th & Maryland Dr. Rem. 6" x 4" red., Install 4" cap on abandoned main, Install 6" plug into the existing 6" x 6" tee. Remove valve lid and fill with concrete.	LS	1	LS	_____
1.4 Hydrant Removal	Ea.	2	_____	_____
1.5 Hydrant Placement	Ea.	5	_____	_____
1.6 Water Service Connections				
1.6.1 1-Inch Near Side of Street With New Stop Box	Ea.	22	_____	_____
1.6.2 1-Inch Far Side of Street With New Stop Box	Ea.	22	_____	_____
1.7 Surface Replacement				
1.7.1 Removal 6" Portland Cement Concrete Pavement With 2" Asphalt Overlay	SY	72	_____	_____
1.7.2 7" Nonreinforced Portland Cement Concrete Pavement With 2" Asphalt Overlay	SY	72	_____	_____
1.7.3 5" Portland Cement Removal Concrete Driveway	SY	270	_____	_____
1.7.4 6" Portland Cement Concrete Driveway	SY	270	_____	_____
1.7.5 6" Portland Cement Curb and Gutter	SY	78	_____	_____
1.7.6 4" Sidewalk Removal	SY	1050	_____	_____
1.7.7 6" Sidewalk	SY	252	_____	_____
1.7.8 4" Sidewalk	SY	1153	_____	_____

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<u>Description</u>	<u>Unit</u>	<u>Estimated Quantity</u>	<u>Unit Price</u>	<u>Base Extended Price</u>
1.7.10 ADA Detectable Warning Panels	SF	80	_____	_____
1.8 Survey	LS	1	LS	_____
1.9 Traffic Control and Early Signage	LS	1	LS	_____
TOTAL BASE BID			\$	_____

- 1 The work on this project shall begin construction on or before May 3, 2021 and complete within one hundred and twenty (120) calendar days with a completion date of August 31, 2021.
- 2 Liquidated damages in the amount of Five Hundred Dollars (\$500.00) per calendar day will be assessed for each day that work shall remain uncompleted after the end of the contract period, with due allowance for extensions of the contract period due to conditions beyond the control of Contractor.
- 3 The contractor shall provide all other materials to complete the project.