

ATTACHMENT B

(Revised August 10, 2021)

BIDDER'S UNIT PRICE FORM

*****BIDDER'S UNIT PRICE FORM MUST BE SUBMITTED IN A SEPARATE SEALED ENVELOPE OR BIDDER WILL BE DEEMED NON-RESPONSIVE AND WILL NOT BE CONSIDERED FOR AWARD*****

TO: The Governing Authority of DeKalb County, Georgia

The undersigned, as Bidder, declares that he has carefully examined ITB No. 21-101331 Scott Boulevard Phase III Watermain Replacement, an annexed proposed form of Contract, the Specifications therein contained, and the Drawings therein referred to, and that he proposes and agrees that if his Bid is accepted, to provide the necessary machinery, tools, apparatus, and other means of construction, and will furnish all materials and labor specified in the Contract, or called for by the Drawings, or necessary to complete the Work in the manner therein specified within the time specified, as therein set forth for the unit prices on the form following this page. The contractor shall quote materials and labor (including all necessary equipment, delivery, etc.) separate as indicated on the bid tabulation. Every line item must be completed to be considered for award.

By signature hereon, the Bidder's authorized agent ("Agent") certifies that all necessary corporate acts have been taken to authorize the Agent to sign this document and that all information provided in Bidder's Unit Price Form is an accurate representation of the information the Bidder's is providing.

Bidder's Name: _____

Signature of Agent: _____

Printed Agent Name: _____

Title: _____

Date: _____

ATTACHMENT B-1

BIDDER'S UNIT PRICE FORM

Item No.	Spec 01210 Section		Quantity	Unit	Unit Price	Extended Price (\$)
<i>Watermain Replacement</i>						
1	2.01	6" DIP, 250 PSI (includes fittings, thrust blocks, restraints, bedding, backfill, concrete cap, temp asphalt, trenching, & testing)	500	LF		
2	2.02	6" DIP, Class 250 (includes fittings, thrust blocks, restraints, bedding, backfill, concrete cap, temp asphalt, trenching, & testing)- Deep Bury	20	LF		
3	2.01	8" DIP, 250 PSI (includes fittings, thrust blocks, restraints, bedding, backfill, concrete cap, temp asphalt, trenching, & testing)	9,000	LF		
4	2.02	8" DIP, Class 250 (includes fittings, thrust blocks, restraints, bedding, backfill, concrete cap, temp asphalt, trenching, & testing)- Deep Bury	450	LF		
5	2.01	12" DIP, 250 PSI (includes fittings, thrust blocks, restraints, bedding, backfill, concrete cap, temp asphalt, trenching, & testing)	40	LF		
6	2.02	12" DIP, Class 250 (includes fittings, thrust blocks, restraints, bedding, backfill, concrete cap, temp asphalt, trenching, & testing)- Deep Bury	20	LF		
7	2.01	16" DIP, Class 250 (includes fittings, thrust blocks, restraints, bedding, backfill, concrete cap, temp asphalt, trenching, & testing)	80	LF		
8	2.02	16" DIP, Class 250 (includes fittings, thrust blocks, restraints, bedding, backfill, concrete cap, temp asphalt, trenching, & testing) - Deep Bury	40	LF		
9	2.01	30" DIP, 250 PSI (includes fittings, thrust blocks, restraints, bedding, backfill, concrete cap, temp asphalt, trenching, & testing)	5,900	LF		

10	2.02	30" DIP, Class 250 (includes fittings, thrust blocks, restraints, bedding, backfill, concrete cap, temp asphalt, trenching, & testing)- Deep Bury	298	LF		
11	2.34	24"/30" Pipe Removal	2,500	LF		
12	2.32	4" PVC Drainage Line	400	LF		
13	2.06	8" Gate Valve	32	EA		
14	2.06	16" Gate Valve	1	EA		
15	2.07	30" Gate Valve in Vault	7	EA		
16	2.10	16"x8" TS&V	1	EA		
17	2.10	16"x16" TS&V	1	EA		
18	2.10	12"x12" TS&V	1	EA		
19	2.04	Single Wrap 30" DIP main in Polyethylene	9,900	LF		
20	2.04	Single Wrap 8" DIP main in Polyethylene	510	LF		
21	2.04	Double Wrap 30" DIP main in Polyethylene	1,810	LF		
22	2.08	Air Vacuum Release Valve in Vault Including Gravel French Drainage System	3	EA		
23	2.32	4" Vent Pipe	110	LF		
24	2.12	2" Copper Service Line	160	LF		
25	2.12	1" Copper Service Line	110	LF		
26	2.31	Valve Cover and Marker Disc	78	EA		
27	2.11	8" Proposed DIP Water Main tie into Existing 6" Cast Iron Water Main	7	EA		
28	2.11	8" Proposed DIP Water Main tie into Existing 6" DIP Water Main	1	EA		
29	2.11	8" Proposed DIP Water Main tie into Existing 8" DIP Water Main	3	EA		
30	2.09	Flush Hydrant Assembly with GV	11	EA		
31	2.09	Fire Hydrant Assembly with GV	24	EA		
32	2.09	Remove Existing Fire Hydrant	9	EA		
33	2.05	Corrosion Test Station	3	EA		
34	2.13	Service Line Replacement Long/Short Side - 3/4"	121	EA		
35	2.13	Service Line Replacement Long/Short Side - 2"	1	EA		
36	2.23	Restrained Joints, 30" DIP (includes tie-rods)	4,000	LF		
37	2.23	Restrained Joints, 8" DIP	300	LF		
38	2.11	30" x 30" Connection	2	EA		
40	2.35	Disconnect 8" Tie-Ins from Exist 30"	5	EA		

<i>Pavement & Concrete Work</i>						
41	2.20	Concrete Encasement on Proposed & Existing Utilities	200	CY		
42	2.19	Abandon Existing Water Main in Place fill with grout	980	CY		
43	2.18	Concrete Driveway Replacement	90	SY		
44	2.16	1.5" Asphalt Pavement	2,900	TN		
45	2.15	Speed Hump Repair (match existing)	17	EA		
46	2.33	Replace Traffic Loops	4	EA		
47	2.21	4" Solid White Striping	370	LF		
48	2.21	8" Solid White Striping	600	LF		
49	2.21	18" Solid White Striping	100	LF		
50	2.21	4" Solid Red Striping	1,100	LF		
51	2.21	4" Solid Yellow Striping	900	LF		
52	2.21	5" Solid Yellow Striping	500	LF		
53	2.21	5" Skip White Striping	222	LF		
54	2.21	5" Skip Yellow Striping	1,309	LF		
55	2.21	Arrows and Lettering	8	EA		
56	2.17	Reset Granite Header Curb	7,300	LF		
56A	2.7	Replace Granite Curb	2,000	EA		
57	2.15	Replace Traffic Tables	17	EA		
<i>Stormwater</i>						
58	2.24	18" CMP	40	LF		
59	2.24	36" DIP Culvert	160	LF		
60	2.24	DWCB	2	EA		
61	2.24	36" Headwall	4	EA		
62	2.25	Rip Rap (Type 1 or Type 3)TN	5	TN		
<i>Erosion Control</i>						
63	2.25	Water Quality Monitoring and Sampling	12	LS		
64	2.25	Water Quality Inspections	12	LS		
65	2.25	Construct and Remove Inlet Sediment Trap (Sd2-P) (EA)	13	EA		
66	2.25	Maintenance of Inlet Sediment Trap (Sd-P)	13	EA		
67	2.25	Construct and Remove Outlet Protection (St)	1	EA		
68	2.25	Maintenance of Outlet Protection	1	EA		
69	2.25	Silt Fence (Type C) (LF)	12,800	LF		
70	2.25	Maintenance of Silt Fence	12,800	LF		
71	2.25	Tree Fence (LF)	4,741	LF		
72	2.25	Maintenance of Tree Fence (LF)	4,741	LF		
73	2.25	Mulch (TN)	3	TN		
74	2.25	Temporary Grassing (SY)	2	AC		
75	2.25	Sodding (SY)	9,000	SY		

<u>General Items</u>						
76	2.26	Traffic Control	1	LS		
77	2.22	Maintain or replace retaining walls at 993 N Carter St & 1008 N Carter St	1	LS		
78	2.14	Rock Excavation	1,410	CY		
79	2.30	Reset Mailbox	66	EA		
80	2.21	Road Sign Remove & Replace	40	EA		
81	2.27	Tree Replacement	22	EA		
82	2.28	Abandon Existing Valve Box - In Pavement with concrete	11	EA		
83	2.28	Abandon Existing Valve Box - Out Pavement with concrete	11	EA		
84	2.29	Mobilization	1	LS		
85	2.29	Demobilization	1	LS		
86	3.01	Owner's Directed Allowance	1	ALLOW	\$1,200,000.00	
*Overhead/Profit and Construction Support Costs included in unit prices above					TOTAL	

TOTAL BID:

_____ \$ _____
 (State in words on the line above) (In figures)

NOTE TO SUPPLIER:

Note 1: In all cases, if there is a discrepancy between the Contractor's quoted unit price and the extended price, the unit price will govern, unless otherwise specified in the solicitation.

These quantities are approximate and may be increased or decreased as to any and all units as necessary to complete the construction of said Project without entitling the Contractor to any claim for extra compensation because of any injury, damage or delay he may sustain on account of such increase or decrease. The Contractor shall be entitled to compensation on the foregoing unit prices only on the quantities of materials actually furnished and work actually done as determined and approved in writing by the County through an inspection of the work completed. In no event shall the County be liable for payment in excess of the total Bid without proper prior written authorization via Change Order from the County. The Total Bid includes and encompasses the cost of all labor, materials, equipment, tools, supervision, scheduling, safety program, coordination, engineering, testing, surveys, layout, cleanup, and other things and services required to complete the entire Project in strict conformity with the Drawings, Specifications, the Contract, and all addenda and authorized written clarifications issued prior to the Bid date. Without limitation, the Total Bid also includes all applicable sales and use taxes, fees, temporary lighting, security for the site, heating and cooling, temporary utilities, freight costs, handling costs, permit costs, field and main office costs, bond premiums, insurance premiums, direct and indirect administrative costs, overhead, and profit.

Bidder has examined the site of the proposed Work and all documents comprising the Contract and is satisfied as to the conditions to be encountered in performing the work and as to the requirements of the Contract.

ITB No. 21-101331
Scott Boulevard Phase III Watermain Replacement
Sample County Contract

No Bid may be revoked or withdrawn until ninety (90) days after the time set for opening the Bids.

END OF ATTACHMENT B