

BID FORM

DATE SUBMITTED: _____

PROJECT NAME: **CONSTRUCTION SERVICES FOR NORTH
MAINLAND WATER LOOPS
JWSC PROJECT NO. 2103
BRUNSWICK, GLYNN COUNTY, GEORGIA**

SUBMITTED TO: Brunswick-Glynn Joint Water and Sewer Commission
1703 Gloucester Street
Brunswick, Georgia 31520

SUBMITTED BY:

Company Name: _____

Address: _____

Georgia Utility Contractor's License No. _____

Acknowledge Receipt of Addenda Numbers: _____
(list each number individually)

The undersigned as BIDDER hereby declares that the only person or persons interested in the BID as principal or Principals is or are named herein and that no other person than herein mentioned has any interest in the BID or in the Contract to be entered into; that this BID is made without connection with any other person or parties making a BID, and that it is in all respects fair and in good faith without collusion or fraud.

The BIDDER declares that he has examined the site of the work and informed himself fully in regard to all conditions pertaining to the place where the work is to be done; that he has examined the plans and specifications for the work and the documents relative thereto; and has read all General and Special Conditions furnished prior to the opening of bids; that he has satisfied himself relative to the work to be performed.

The BIDDER proposes and agrees, if the BID is accepted, to contract with the Brunswick – Glynn County Joint Water and Sewer Commission to furnish all necessary materials, equipment, machinery, tools, apparatus, means of transportation and labor to complete the work in full and complete accordance with the shown, noted, described and reasonably intended requirements of the plans, specifications and contract documents to the full and entire satisfaction of the Brunswick – Glynn County Joint Water and Sewer Commission with a definite understanding that no money will be allowed for extra work except as set forth in the attached General Conditions and contract documents for the prices set forth below.

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Bid Schedule

Item	Description	Unit	Quantity	Unit Price	Item Price
1	Mobilization and Demobilization	LS	1		
2	Maintenance of Traffic (Traffic and Pedestrian Control)	LS	1		
3	Erosion, Sedimentation, and Pollution Control	LS	1		
4	Tree Trimming Operations	LS	1		
5	Dewatering Operations	LS	1		
6	6-inch PVC (DR18) Watermain by Open Cut, with Select Backfill	LF	13		
7	6-inch PVC (DR18) Watermain by Open Cut, with Unshrinkable Flowable Fill Backfill	LF	23		
8	8-inch PVC (DR18) Watermain by Open Cut, with Select Backfill	LF	18		
9	12-inch PVC (DR18) Watermain by Open Cut, with Select Backfill	LF	2,691		
10	12-inch PVC (DR18) Watermain by Open Cut, with Structural Backfill	LF	1,518		
11	12-inch PVC (DR18) Watermain by Open Cut, with Unshrinkable Flowable Fill Backfill	LF	288		
12	10-inch (OD) HDPE (DR11) Watermain by Horizontal Directional Drilling, including End Treatment	LF	455		
13	16-inch (OD) HDPE (DR11) Watermain by Horizontal Directional Drilling, including End Treatment	LF	569		
14	24-inch (OD) HDPE (DR11) Watermain by Horizontal Directional Drilling, including End Treatment	LF	455		
15	Short Length 1-inch Single Water Service, via Open Cut (complete, Std Dtl 2-16)	EA	18		
16	Long Length 1-inch Single Water Service, via Trenchless (complete, Std Dtl 2-16)	EA	27		
17	12-inch DI MJt 11.25 Degree Bend (Std Dtl 2-4, 2-7)	EA	9		
18	12-inch DI MJt 22.5 Degree Bend (Std Dtl 2-4, 2-7)	EA	2		
19	12-inch DI MJt 45 Degree Bend (Std Dtl 2-4, 2-7)	EA	27		

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Item	Description	Unit	Quantity	Unit Price	Item Price
20	12-inch DI MJt 90 Degree Bend (Std Dtl 2-4, 2-7)	EA	2		
21	PVC to HDPE Transition Coupling (MJ Adapter 12-inch X 16-inch and DI MJ Reducer)	EA	4		
22	PVC to HDPE Transition Coupling (MJ Adapter 8-inch X 10-inch and DI MJ Reducer)	EA	2		
23	6-inch x 6-inch DI MJt Tee (Std Dtl 2-3)	EA	1		
24	6-inch x 12-inch DI MJt Tee (Std Dtl 2-3)	EA	13		
25	12-inch x 12-inch DI MJt Tee (Std Dtl 2-3)	EA	2		
26	8-inch x 12-inch DI MJt Reducer (Std Dtl 2-5)	EA	1		
27	12-inch x 16-inch DI MJt Reducer (Std Dtl 2-5)	EA	1		
28	Short Length Fire Hydrant Assembly with Granular Backfill (complete, Std Dtl 2-14)	EA	10		
29	Long Length Fire Hydrant Assembly with Unshrinkable Flowable Fill Backfill (complete, Std Dtl 2-14)	EA	3		
30	Above Grade 2-inch Flushing Assembly (complete, Sht D-4)	EA	1		
31	6-inch MJt Gate Valve with Box and Cover (complete, Std Dtl 2-13)	EA	1		
32	8-inch MJt Gate Valve with Box and Cover (complete, Std Dtl 2-13)	EA	2		
33	12-inch MJt Gate Valve with Box and Cover (complete, Std Dtl 2-13)	EA	10		
34	Tie-In to the 12-inch Existing Watermain at the intersection of Cate Road and Hautala Drive	LS	1		
35	Tie-In to the 16-inch Existing Watermain at the intersection of Hautala Drive and Old Jesup Road via Tapping Sleeve and Valve (Std Dtl 2-15)	LS	1		
36	Tie-In to 8-inch Existing Watermain at "Tractor Supply" (5940 New Jesup Highway) Access Drive	LS	1		
37	Tie-In to 16-inch Existing Watermain at the intersection of Lillie Way and Old Jesup Road	LS	1		

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Item	Description	Unit	Quantity	Unit Price	Item Price
38	Tie-In to 12-inch Existing Watermain at the intersection of Perry Lane Road and Bailey Road via Tapping Sleeve and Valve (Std Dtl 2-15)	LS	1		
39	Tie-In to 8-inch Existing Watermain at the intersection of Golden Isles Parkway and Millennium Boulevard	LS	1		
40	Tie-In to 8-inch Existing Watermain at the intersection of Perry Lane Road and Venture Drive	LS	1		
41	2-inch Waterline Disconnection and Reconnect into the new Watermain System	EA	1		
42	1-inch Temporary Sample Tap Assembly	EA	6		
43	Remove and Replace Gravel Driveways (restoration)	SY	67		
44	Remove and Replace Asphalt Driveways (restoration)	SY	68		
45	Remove and Replace Concrete Driveways (restoration)	SY	70		
46	Remove and Resurface 2-inch of Asphalt on the Municipal Roadway (restoration)	SY	5,862		
47	Remove and Replace Curb and Gutter (restoration)	LF	20		
48	Existing Poles (Utility, Streetlight, Traffic Signal, Pylon Signs, etc.) to be Supported, Protected, and Preserved during Watermain Installation	LS	1		
49	Existing Utility Equipment (Switchgear, Transformers, Boxes, Pads, etc.) to be Protected and Preserved during Watermain Installation	LS	1		
50	Existing Signs (traffic, business, personal, etc.) to be Protected and Preserved during Watermain Installation	LS	1		
51	Existing Signs (traffic, business, personal, etc.) to be Temporarily Relocated and Reinstalled upon Completion of Watermain Installation (restoration)	LS	1		
52	Existing Mailboxes are to be Temporarily Relocated and Reinstalled upon Completion of Watermain Installation (restoration)	LS	1		
53	Existing 18-inch CMP Storm Pipe Replacement upon Completion of Watermain Installation (restoration)	LF	30		

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Item	Description	Unit	Quantity	Unit Price	Item Price
54	Regrading and Restoration of Drainage Swales of Ditches affected by Watermain Installation	LS	1		
55	Loaming, Seeding, and Mulching (restoration)	SY	3,160		
56	Disposal and Replacement (with A-3 Sand) of Unsuitable Soils	CY	222		
57	Cash Allowance for Local Code Enforcement and Permit(s) ⁽¹⁾	EA	5,000	\$1.00 ⁽¹⁾	\$5,000.00 ⁽¹⁾
58	Permanent Sampling Point	EA	4		
59	Remove Miscellaneous Concrete and Masonry	CY	100		
60	6-inch Over Excavate Trench Bottom	LF	100		
61	Excavation around Obstruction	CY	100		
62	Extra Hand Excavation	CY	100		
63	Extra Machine Excavation	CY	100		
64	Extra Placement of Backfill Material	CY	100		
65	Extra Placement of Granular Fill	CY	100		
66	Extra Placement of Cement Stabilized Sand	CY	100		
67	Extra Ductile Iron Compact Fitting in Place	TON	1		
68	Extra Class "A" Concrete with or without Forms	CY	100		
69	Removal and Replacement of Soil, Erosion, Sediment Control, and Pollution Control in case of a Named Severe Weather Event	LF	5,000		

⁽¹⁾ Fixed Unit Price and Total Price determined prior to Bid. Cannot be adjusted by the Bidder. The JWSC will pay the actual cost of the Bid item/Cash Allowance exclusive of profit, overhead, or administrative cost. If the actual cost exceeds the Bid Item/Cash Allowance, the JWSC Executive Director must approve a Change Order for the additional costs.

Total Bid: Items 1 through 69 (Add Totals for Base Unit Prices, Extra Unit Prices, Cash Allowances, and all Alternatives, if any)

(Words)

\$ _____

(Numbers)

The Bidder further agrees to accomplish all work and provide all material for the lump sum price submitted and understands that the lump sum price is subject to adjustment by either increase or decrease, only through a properly executed change order.

The Bidder further proposes and agrees to commence work under this contract, with adequate force and equipment, on a date to be specified in a written order of the Owner and shall fully complete all work hereunder within **three hundred and thirty (330)** consecutive calendar days from and including said date.

The undersigned further agrees that, in case of failure on his part to execute the said Contract and Bonds within fifteen (15) consecutive calendar days after receipt of the conformed Contract Documents, the check or bid bond accompanying this Bid and the monies payable thereto, shall be paid into the funds of the Owner as liquidated damages for such failure otherwise, the check or Bid Bond accompanying this Bid shall be returned to the undersigned.

I understand that collusive bidding is a violation of state and federal law and can result in fines, prison sentences, and civil damage awards. I agree to abide by all conditions of this Invitation for Bids and certify that I am authorized to sign this Bid for the Bidder.

This _____ day of August 2023.

Company Name: (Please Type or Print)

Person Authorized to Sign:

Name: _____

Name: _____

Street: _____

Signature: _____

City: _____

Title: _____

State: _____ Zip: _____

Telephone Number: (_____) _____

Fax Number: (_____) _____

Email: _____