

ADDENDUM NO. 3

DATE: May 2, 2025

RE: Bid No. 2024-01-TX05 SWSC Mile 5, Conway to Taylor Rd. Infrastructure Relocation Project.

OWNER: Sharyland Water Supply Corporation

TO: ALL PROSPECTIVE HOLDERS OF SPECIFICATIONS AND ALL INTERESTED PARTIES FOR THE SHARYLAND WATER SUPPLY CORPORATION'S ABOVE CAPTIONED PROJECT

**BID OPEN: 3:00 P.M. (Central Time), Friday, May 2, 2025
(COMPONENT 2: CONTRACTED SERVICES)**

The following clarifications, corrections and directives shall become part of the Proposal, Contract Documents and Specifications for **Bid No. 2024-01-TX05 Mile 5 - Conway to Taylor Rd Infrastructure Relocation Project.**

BID PROPOSAL FORM

1. Replace Bid Proposal Form with attached Bid Proposal Form (Revised 5/2/25) The following items have changed:
 - a. Component 1, Bid Item No. 12, 12" Steel Casing for proposed 6-in water line, has been modified to a quantity of 53.
 - b. Component 1, Bid Item No. 39, has been modified to 8" FLG x MJ 90-degree Elbow.
 - c. Component 2, Bid Item No. 10, Trench Protection System, is to be removed from the proposal form.

BID OPENING

1. The Bid Opening for **COMPONENT 1: MATERIALS ONLY** has been extended to May 9, 2025 @ 11:00 am.



PLEASE ACKNOWLEDGE RECEIPT OF THIS ADDENDUM IN THE SPACE PROVIDED IN THE BID PROPOSAL FORM.

COMPETITIVE SEALED PROPOSAL FORM (REVISED 5/2/25)

**BID NO. 2024-01-TX05
FM 676 (MILE 5) – SH 107(CONWAY AVE.) TO TAYLOR RD.
INFRASTRUCTURE RELOCATION PROJECT**

**MR. CARLOS LIMA
GENERAL MANAGER
SHARYLAND WATER SUPPLY CORPORATION
P. O. BOX 1868
MISSION, TEXAS 78573**

The undersigned, as bidder(s), declares that the only person or parties interested in this proposal as principals are those named herein, that this proposal is made without collusion with any other person, firm or corporation; that he has carefully examined the Form of Contract, Notice to Bidders, General Conditions, Special Provisions, Measurement and Basis of Payment, specifications and the plans thereon referred to, and has carefully examined the locations, and conditions and classes of materials of the proposed work; and agrees that he will provide all the necessary labor, machinery, tools, and apparatus, and other items incidental to construction, and will do all the work and furnish all the materials called for in the contract and specifications in the manner prescribed therein and according to the requirements of the Engineer as therein set forth.

It is understood that the following quantities of work to be done at unit prices are approximate only and are intended principally to serve as a guide in evaluating bids.

It is further agreed that the quantities of work to be done at unit price and materials to be furnished, may be increased or diminished as may be considered necessary, in the opinion of the Engineer, to complete the work fully as planned and contemplated, and that all quantities of the work, whether increased or decreased, are to be performed at the unit prices set forth below except as provided for in the specifications.

It is further agreed that lump sum prices may be increased to cover additional work ordered by the Engineer but not shown on the plans or required by the specifications, in accordance with the provisions of the General Conditions. Similarly, they may be decreased to cover deletion of work so ordered.

The 5% bid security accompanying this proposal shall be returned to the bidder, unless in case of the acceptance of the proposal the bidder shall fail to execute a contract and file a performance bond and payment bond within the ten (10) days after its acceptance, in which case the bid security shall become the property of the OWNER, and shall be considered as payment for damages due to delay and other inconveniences suffered by the Owner on account of such failure of the bidder. It is understood that the Owner reserves the right to reject any or all bids.

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ORIGINAL BID PROPOSAL FORM MUST BE SUBMITTED ALONG WITH THE BID AND CONTRACT DOCUMENTS BOOKLET

BIDDERS BOND in the amount of \$_____, (5%) of the greatest amount bid in compliance with the INSTRUCTION TO BIDDERS.

The above Cashiers Check or Bidder's Bond is to become the property of the OWNER, in the event the construction contract (when offered by the Owner) and bonds are not executed within the time set forth.

IMPORTANT NOTES:

For information regarding the method UNIT ITEMS are to be MEASURED AND PAID, please refer to the "MEASUREMENT AND BASIS OF PAYMENT" Section attached and made part of this Proposal.

This project is subject to Buy America Guidelines. All iron and steel materials shall conform to this requirement.

Quantities shown on Bid Form are estimated quantities based on project requirements and are intended to serve as a guide in obtaining the best price possible. SWSC reserves the right to add ITEMS based on the same contractor rates, terms, and conditions.

BID ESTIMATED QUANTITIES:

1. Waterline Material Only

Item No.	Estimated Quantity	Unit	Item Description	Unit Price	Total
1	1697	LF	20-inch PVC C-900 DR-18-inch Waterline, (material only) as called for in plans and specifications, per linear foot (LF) for	\$_____	\$_____
2	14156	LF	12-inch PVC C-900 DR-18 Waterline, (material only) as called for in plans and specifications, per linear foot (LF) for	\$_____	\$_____
3	1878	LF	8-inch PVC C-900 DR-18 Waterline, (material only) as called for in plans and specifications, per linear foot (LF) for	\$_____	\$_____
4	55	LF	6-inch PVC C-900 DR-18 Waterline, (material only) as called for in plans and specifications, per linear foot (LF) for	\$_____	\$_____
5	54	LF	4-inch PVC C-900 DR-18 Waterline, (material only) as called for in plans and specifications, per linear foot (LF) for	\$_____	\$_____
6	58	LF	2-inch PVC C-900 DR-18 Waterline, (material only) as called for in plans and specifications, per linear foot (LF) for	\$_____	\$_____

7	265	LF	30-inch steel casing for proposed 20-inch water line (material only) as called for in plans and specifications, per linear foot (LF) for	\$ _____	\$ _____
8	643	LF	24-inch steel casing for proposed 12-inch water line (material only) as called for in plans and specifications, per linear foot (LF) for	\$ _____	\$ _____
9	113	LF	18-inch steel casing for proposed 12-inch water line (material only) as called for in plans and specifications, per linear foot (LF) for	\$ _____	\$ _____
10	326	LF	18-inch PVC casing for proposed 12-inch water line (material only) as called for in plans and specifications, per linear foot (LF) for	\$ _____	\$ _____
11	1506	LF	16-inch steel casing for proposed 8-inch water line (material only) as called for in plans and specifications, per linear foot (LF) for	\$ _____	\$ _____
12	53	LF	12-inch steel casing for proposed 6-inch water line (material only) as called for in plans and specifications, per linear foot (LF) for	\$ _____	\$ _____
13	52	LF	8-inch steel casing for proposed 4-inch water line (material only) as called for in plans and specifications, per linear foot (LF) for	\$ _____	\$ _____
14	56	LF	4-inch steel casing for proposed 2-inch water line (material only) as called for in plans and specifications, per linear foot (LF) for	\$ _____	\$ _____
15	4002	LF	4-inch Schedule 40 PVC casing pipe for proposed 2-inch water line (Water Services - material only) as called for in plans and specifications, per linear foot (LF) for	\$ _____	\$ _____
16	4002	LF	2-inch Polyethylene Water Tubing Muncipex Brand (Water Services - material only) , as called for in plans and specifications, per linear foot (LF) for	\$ _____	\$ _____
17	2	EA	20" Flg Tee, (material only) as called for in plans and specifications, per each (EA) for	\$ _____	\$ _____
18	1	EA	20"x12" Flg Tee, (material only) as called for in plans and specifications, per each (EA) for	\$ _____	\$ _____

19	7	EA	12" Flg Tee, (material only) as called for in plans and specifications, per each (EA) for	\$ _____	\$ _____
20	7	EA	12"x8" Flg Tee, (material only) as called for in plans and specifications, per each (EA) for	\$ _____	\$ _____
21	1	EA	12"x6" Flg Tee, (material only) as called for in plans and specifications, per each (EA) for	\$ _____	\$ _____
22	6	EA	12"x4" Flg Tee, (material only) as called for in plans and specifications, per each (EA) for	\$ _____	\$ _____
23	1	EA	20"x12" MJ x FLG Tee, (material only) as called for in plans and specifications, per each (EA) for	\$ _____	\$ _____
24	1	EA	20"x8" MJ x FLG Tee, (material only) as called for in plans and specifications, per each (EA) for	\$ _____	\$ _____
25	11	EA	12"x8" MJ x FLG Tee, (material only) as called for in plans and specifications, per each (EA) for	\$ _____	\$ _____
26	1	EA	12"x4" MJ x FLG Tee, (material only) as called for in plans and specifications, per each (EA) for	\$ _____	\$ _____
27	6	EA	20" Valve and Box, (material only) with box and cover marked "water" in casting, per each (EA) for	\$ _____	\$ _____
28	45	EA	12" Valve and Box, (material only) with box and cover marked "water" in casting, per each (EA) for	\$ _____	\$ _____
29	19	EA	8" Valve and Box, (material only) with box and cover marked "water" in casting, per each (EA) for	\$ _____	\$ _____
30	2	EA	6" Valve and Box, (material only) with box and cover marked "water" in casting, per each (EA) for	\$ _____	\$ _____
31	3	EA	4" Valve and Box, (material only) with box and cover marked "water" in casting, per each (EA) for	\$ _____	\$ _____
32	1	EA	2" Valve and Box, (material only) with box and cover marked "water" in casting, per each (EA) for	\$ _____	\$ _____
33	5	EA	2" Flush Valve, (material only) as called for in plans and specifications, per each (EA) for	\$ _____	\$ _____
34	5	EA	4" Flg Gate Valve and Box, (material only) with box and cover marked "water" in casting, per each (EA) for	\$ _____	\$ _____

35	1	EA	12" FLG x FLG 45° Elbow, (material only) as called for in plans and specifications, per each (EA) for	\$_____	\$_____
36	1	EA	20" FLG 45° Elbow, (material only) as called for in plans and specifications, per each (EA) for	\$_____	\$_____
37	3	EA	12" FLG 45° Elbow, (material only) as called for in plans and specifications, per each (EA) for	\$_____	\$_____
38	1	EA	8" FLG 45° Elbow, (material only) as called for in plans and specifications, per each (EA) for	\$_____	\$_____
39	5	EA	8" FLG X MJ 90° Elbow, (material only) w/megalugs as called for in plans and specifications, per each (EA) for	\$_____	\$_____
40	5	EA	4" FLG X MJ 90° Elbow, (material only) w/megalugs as called for in plans and specifications, per each (EA) for	\$_____	\$_____
41	1	EA	20" FLG X MJ 45° Elbow, (material only) w/megalugs as called for in plans and specifications, per each (EA) for	\$_____	\$_____
42	6	EA	12" FLG X MJ 45° Elbow, (material only) w/megalugs as called for in plans and specifications, per each (EA) for	\$_____	\$_____
43	3	EA	12" MJ X MJ 45° Elbow, (material only) w/megalugs as called for in plans and specifications, per each (EA) for	\$_____	\$_____
44	3	EA	12" MJ 90° Elbow, (material only) as called for in plans and specifications, per each (EA) for	\$_____	\$_____
45	1	EA	6" MJ 90° Elbow, (material only) as called for in plans and specifications, per each (EA) for	\$_____	\$_____
46	1	EA	4" MJ 90° Elbow, (material only) as called for in plans and specifications, per each (EA) for	\$_____	\$_____
47	1	EA	2" MJ 90° Elbow, (material only) as called for in plans and specifications, per each (EA) for	\$_____	\$_____
48	4	EA	20" MJ 45° Elbow, (material only) as called for in plans and specifications, per each (EA) for	\$_____	\$_____
49	32	EA	12" MJ 45° Elbow, (material only) as called for in plans and specifications, per each (EA) for	\$_____	\$_____
50	10	EA	8" MJ 45° Elbow, (material only) as called for in plans and specifications, per each (EA) for	\$_____	\$_____

51	8	EA	20" 45° Elbow, (material only) as called for in plans and specifications, per each (EA) for	\$_____	\$_____
52	3	EA	12" 45° Elbow, (material only) as called for in plans and specifications, per each (EA) for	\$_____	\$_____
53	3	EA	20" x 12" FLG Reducer, (material only) w/megalug restraint system, as called for in plans and specifications, per each (EA) for	\$_____	\$_____
54	1	EA	12" x 6" FLG Reducer, (material only) w/megalug restraint system, as called for in plans and specifications, per each (EA) for	\$_____	\$_____
55	1	EA	12" x 4" FLG Reducer, (material only) w/megalug restraint system, as called for in plans and specifications, per each (EA) for	\$_____	\$_____
56	1	EA	12" x 2" FLG Reducer, (material only) w/megalug restraint system, as called for in plans and specifications, per each (EA) for	\$_____	\$_____
57	2	EA	8" x 6" MJ Reducer, (material only) w/megalug restraint system, as called for in plans and specifications, per each (EA) for	\$_____	\$_____
58	1	EA	8" x 5" MJ Reducer, (material only) w/megalug restraint system, as called for in plans and specifications, per each (EA) for	\$_____	\$_____
59	7	EA	8" x 4" MJ Reducer, (material only) w/megalug restraint system, as called for in plans and specifications, per each (EA) for	\$_____	\$_____
60	1	EA	8" x 2" MJ Reducer, (material only) w/megalug restraint system, as called for in plans and specifications, per each (EA) for	\$_____	\$_____
61	3	EA	12" FLG x MJ Adaptor, (material only) as called for in plans and specifications, per each (EA) for	\$_____	\$_____
62	1	EA	12" Foster Adapter, (material only) as called for in plans and specifications, per each (EA) for	\$_____	\$_____
63	1	EA	20" Cap, as called for in plans and specifications, per each (EA) for	\$_____	\$_____
64	254	EA	8" Spacers, as called for in plans and specifications, per each (EA) for	\$_____	\$_____

65	158	EA	12" Spacers , as called for in plans and specifications, per each (EA) for	\$_____	\$_____
66	40	EA	20" Spacers , as called for in plans and specifications, per each (EA) for	\$_____	\$_____
67	244	EA	Corp Stop 1" , as called for in plans and specifications, per each (EA) for	\$_____	\$_____
68	244	EA	Angle stop 1" , as called for in plans and specifications, per each (EA) for	\$_____	\$_____
69	244	EA	Meter Coupling , as called for in plans and specifications, per each (EA) for	\$_____	\$_____
70	234	EA	12" Saddle , as called for in plans and specifications, per each (EA) for	\$_____	\$_____
71	244	EA	20" Saddle , as called for in plans and specifications, per each (EA) for	\$_____	\$_____
72	160	EA	Erosion Control Logs (include stakes) , as called for in plans and specifications, per each (EA) for	\$_____	\$_____

TOTAL (Material) (items 1-72) \$_____

2. Contracted Services

Note: Contractor is responsible for field verifying depths for all bores before bidding. (Bore Pit , Casing and Welding to be provided by SWSC)

Item No.	Estimated Quantity	Unit	Item Description	Unit Price	Total
1	265	LF	30-inch Bore W Steel Casing (20" WL) including all labor and equipment, installed as per plans, all depths, all complete in place per linear foot (LF) for	\$ _____	\$ _____
2	643	LF	24-inch Bore W Steel Casing (12" WL) including all labor and equipment, installed as per plans, all depths, all complete in place per linear foot (LF) for	\$ _____	\$ _____
3	113	LF	18-inch Bore W Steel Casing (12" WL) including all labor and equipment, installed as per plans, all depths, all complete in place per linear foot (LF) for	\$ _____	\$ _____
4	326	LF	18-inch Bore W PVC Casing (12" WL) including all labor and equipment, installed as per plans, all depths, all complete in place per linear foot (LF) for	\$ _____	\$ _____
5	1506	LF	16-inch Bore W Steel Casing (8" WL) including all labor and equipment, installed as per plans, all depths, all complete in place per linear foot (LF) for	\$ _____	\$ _____
6	53	LF	12-inch Bore W Steel Casing (6" WL) including all labor and equipment, installed as per plans, all depths, all complete in place per linear foot (LF) for	\$ _____	\$ _____
7	52	LF	8-inch Bore W Steel Casing (4" WL) including all labor and equipment, installed as per plans, all depths, all complete in place per linear foot (LF) for	\$ _____	\$ _____
8	56	LF	4-inch Bore W Steel Casing (2" WL) including all labor and equipment, installed as per plans, all depths, all complete in place per linear foot (LF) for	\$ _____	\$ _____
9	4002	LF	4-inch Bore W Schedule 40 PVC Casing (Water Services - 2" WL) including all labor and equipment, installed as per plans, all depths, all complete in place per linear foot (LF) for	\$ _____	\$ _____

TOTAL (Contracted Services) (items 1-9) \$ _____

The undersigned agrees, unless hereinafter stated otherwise to furnish all materials as shown and specified in the Plans and Specifications.

Bidder hereby agrees to commence work under this contract within 10 days after "NOTICE TO PROCEED" is issued, and to complete all the work in the Contract within **270 Calendar Days**.
 The undersigned bidder acknowledges the receipt of the following addenda:

ADDENDUM NO.	DATE	BY
ADDENDUM No. 1		
ADDENDUM No. 2		
ADDENDUM No. 3		
ADDENDUM No. 4		

DATE: _____

BY: _____
 (Signature)

 (Type or Print Name)

 (Title)

 (Company)

 (Address)

 (City, State, Zip)

 (Phone Number)

 (Fax Number)

 (E-mail Address)

(Seal – If Bidder is a Corporation)