

PRICE PROPOSAL

PROPOSAL OF \_\_\_\_\_,  
 a corporation, a partnership consisting of \_\_\_\_\_,  
 an individual doing business as \_\_\_\_\_.

THE SAN ANTONIO WATER SYSTEM:

Pursuant to Instructions and Invitations to Respondents, the undersigned proposes to furnish all labor and materials as specified and perform the work required for the construction of installation, appurtenances, and testing of a Class I Underground Injection Control Test Injection Well pursuant to Texas Commission on Environmental Quality (TCEQ) requirements, San Antonio Water System Job Number 10-8615 in accordance with the Plans and Specifications for the following prices to wit:

Item No.	Description & Estimated Quantities (Unit Price to be written in Words)	Unit Price (Figures)	Total Price (Figures)
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**PART 1: Project Mobilization**

- 1 Build well location. Build a 250' x 300' location including a 40' x 80' double lined pit, cattle guard, fencing material around pit, drainage ditches around location, and approximately 2,500 feet of access road.

1 LS

\_\_\_\_\_ Dollars  
 and \_\_\_\_\_ Cents      \$XXXXXX      \$ \_\_\_\_\_

- 2 Frac tanks. Contractor will provide for storage of all fluids used during the project.  
 50 DAYS

\_\_\_\_\_ Dollars  
 and \_\_\_\_\_ Cents      \$ \_\_\_\_\_      \$ \_\_\_\_\_

Item No.	Description & Estimated Quantities (Unit Price to be written in Words)	Unit Price (Figures)	Total Price (Figures)
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3 Furnish, install, and remove hydrogen sulfide and combustible gas monitoring equipment.  
 50 DAYS

\_\_\_\_\_ Dollars  
 and \_\_\_\_\_ Cents      \$ \_\_\_\_\_      \$ \_\_\_\_\_

4 Monitor the CPS Braunig Lake Power Plant Monitor Well. The Contractor will provide pressure instrumentation to monitor the well pressures at the CPS location during the flow testing of the test injection well.

20 DAYS  
 \_\_\_\_\_ Dollars  
 and \_\_\_\_\_ Cents      \$ \_\_\_\_\_      \$ \_\_\_\_\_

**SUBTOTAL (PART 1)**      \$ \_\_\_\_\_

**PART 2: Drilling Operations if the TDS Concentration of the Upper and Lower Edwards Limestones is Greater than 10,000 mg/l.**

1 Furnish and drive or auger 20-inch O.D., 0.625 wall, conductor pipe to refusal.  
 200 FT

\_\_\_\_\_ Dollars  
 and \_\_\_\_\_ Cents      \$ \_\_\_\_\_      \$ \_\_\_\_\_

2 Drill a 12-1/4-inch pilot hole to approximately 2,000 feet. Collect cutting samples  
 1 LS

\_\_\_\_\_ Dollars  
 and \_\_\_\_\_ Cents      XXXXXXXX      \$ \_\_\_\_\_

For Reference Only

Item No.	Description & Estimated Quantities (Unit Price to be written in Words)	Unit Price (Figures)	Total Price (Figures)
3	Open 12-1/4-inch pilot hole to 17-1/2 inches to approximately 2,000 feet. Collect cutting samples. 1 LS _____ Dollars and _____ Cents	<u>XXXXXXXX</u>	\$ _____
4	Conduct a multi-shot directional survey. 1 LS _____ Dollars and _____ Cents	<u>XXXXXXXX</u>	\$ _____
5	Conduct the open-hole logging suite. 1 LS _____ Dollars and _____ Cents	<u>XXXXXXXX</u>	\$ _____
6	Furnish and install the 13-3/8-inch, 61 lb/ft, K-55, ST&C surface casing. 2,200 FT _____ Dollars and _____ Cents	\$ _____	\$ _____
7	Cement the surface casing to the surface. 1 LS _____ Dollars and _____ Cents	<u>XXXXXXXX</u>	\$ _____

For Reference Only

Item No.	Description & Estimated Quantities (Unit Price to be written in Words)	Unit Price (Figures)	Total Price (Figures)
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8 Run a temperature log.  
 1 LS  
 \_\_\_\_\_ Dollars  
 and \_\_\_\_\_ Cents      XXXXXXXX      \$ \_\_\_\_\_

9 Furnish and install a temporary 13-3/8 by 13-5/8-inch, 3,000 psi, casinghead and blowout preventer.  
 1 LS  
 \_\_\_\_\_ Dollars  
 and \_\_\_\_\_ Cents      XXXXXXXX      \$ \_\_\_\_\_

10 Rig up a manned mud logging and sample cuttings as specified.  
 1 LS  
 \_\_\_\_\_ Dollars  
 and \_\_\_\_\_ Cents      XXXXXXXX      \$ \_\_\_\_\_

11 Pressure test the surface casing to 1,000 psi for 30 minutes.  
 1 LS  
 \_\_\_\_\_ Dollars  
 and \_\_\_\_\_ Cents      XXXXXXXX      \$ \_\_\_\_\_

12 Drill the cement out of the casing and drill to 4,110 feet. Collect cutting samples.  
 1 LS  
 \_\_\_\_\_ Dollars  
 and \_\_\_\_\_ Cents      XXXXXXXX      \$ \_\_\_\_\_

For Reference Only

Item No.	Description & Estimated Quantities (Unit Price to be written in Words)	Unit Price (Figures)	Total Price (Figures)
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13 Core the lowermost overlying confining layer.

1 LS

\_\_\_\_\_ Dollars

and \_\_\_\_\_ Cents      XXXXXXXX      \$ \_\_\_\_\_

14 Analyze the core according to Section 02000, 3.13.

1 LS

\_\_\_\_\_ Dollars

and \_\_\_\_\_ Cents      XXXXXXXX      \$ \_\_\_\_\_

15 Drill to 4,215 feet. Collect drill cutting samples.

1 LS

\_\_\_\_\_ Dollars

and \_\_\_\_\_ Cents      XXXXXXXX      \$ \_\_\_\_\_

16 Core the upper Edwards Limestone.

1 LS

\_\_\_\_\_ Dollars

and \_\_\_\_\_ Cents      XXXXXXXX      \$ \_\_\_\_\_

17 Analyze the core according to Section 02000, 3.13.

1 LS

\_\_\_\_\_ Dollars

and \_\_\_\_\_ Cents      XXXXXXXX      \$ \_\_\_\_\_

18 Drill to 4,440 feet. Collect drill cutting samples.

1 LS

\_\_\_\_\_ Dollars

and \_\_\_\_\_ Cents      XXXXXXXX      \$ \_\_\_\_\_

For Reference Only

Item No.	Description & Estimated Quantities (Unit Price to be written in Words)	Unit Price (Figures)	Total Price (Figures)
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19 Conduct a multi-shot directional survey.

1 LS

\_\_\_\_\_ Dollars

and \_\_\_\_\_ Cents

XXXXXXXX

\$ \_\_\_\_\_

20 Conduct the open-hole logging suite.

1 LS

\_\_\_\_\_ Dollars

and \_\_\_\_\_ Cents

XXXXXXXX

\$ \_\_\_\_\_

21 Conduct a cement bond and variable density log on the 13-3/8-inch casing.

1 LS

\_\_\_\_\_ Dollars

and \_\_\_\_\_ Cents

XXXXXXXX

\$ \_\_\_\_\_

22 Drill to 4,490 feet. Collect drill cutting samples.

1 LS

\_\_\_\_\_ Dollars

and \_\_\_\_\_ Cents

XXXXXXXX

\$ \_\_\_\_\_

23 Core the lower Edwards Limestone.

1 LS

\_\_\_\_\_ Dollars

and \_\_\_\_\_ Cents

XXXXXXXX

\$ \_\_\_\_\_

For Reference Only

Item No.	Description & Estimated Quantities (Unit Price to be written in Words)	Unit Price (Figures)	Total Price (Figures)
24	Analyze the core according to Section 02000, 3.13.		
	1 LS		
	_____ Dollars		
	and _____ Cents	<u>XXXXXXXX</u>	\$ _____
25	Drill to 4,900 feet. Collect drill cutting samples.		
	1 LS		
	_____ Dollars		
	and _____ Cents	<u>XXXXXXXX</u>	\$ _____
26	Conduct a multi-shot directional survey.		
	1 LS		
	_____ Dollars		
	and _____ Cents	<u>XXXXXXXX</u>	\$ _____
27	Conduct the open-hole logging suite.		
	1 LS		
	_____ Dollars		
	and _____ Cents	<u>XXXXXXXX</u>	\$ _____
28	Conduct color video surveys on the upper and lower Edwards Limestone.		
	1 LS		
	_____ Dollars		
	and _____ Cents	<u>XXXXXXXX</u>	\$ _____
29	Furnish and install the 9-5/8-inch, 40 lb/ft, L-80, LT&C protection casing.		
	5,200 FT		
	_____ Dollars		
	and _____ Cents	\$ _____	\$ _____

For Reference Only

Item No.	Description & Estimated Quantities (Unit Price to be written in Words)	Unit Price (Figures)	Total Price (Figures)
30	Cement the protection casing to the surface in two stages. 1 LS _____ Dollars and _____ Cents	<u>XXXXXXXX</u>	\$ _____
31	Run a temperature log. 1 LS _____ Dollars and _____ Cents	<u>XXXXXXXX</u>	\$ _____
32	Furnish and install a 9-5/8-inch by 11-inch, 2,000 psi slip-on weld casinghead with two (2) 2,000 psi valve side outlets. 1 EA _____ Dollars and _____ Cents	\$ _____	\$ _____
33	Release the drilling rig and move offsite. 1 LS _____ Dollars and _____ Cents	<u>XXXXXXXX</u>	\$ _____
34	Move in and rig up a completion rig and blowout preventer. 1 LS _____ Dollars and _____ Cents	<u>XXXXXXXX</u>	\$ _____

For Reference Only



Item No.	Description & Estimated Quantities (Unit Price to be written in Words)	Unit Price (Figures)	Total Price (Figures)
35	Pressure test the casing above the stage collar to 1,500 psi for 30 minutes. 1 LS _____ Dollars and _____ Cents	<u>XXXXXXXX</u>	\$ _____
36	Drill out the cement to the float collar. 1 LS _____ Dollars and _____ Cents	<u>XXXXXXXX</u>	\$ _____
37	Conduct a cement bond, variable density, and baseline casing caliper log on the 9-5/8-inch casing. 1 LS _____ Dollars and _____ Cents	<u>XXXXXXXX</u>	\$ _____
38	Displace the wellbore with 2% KCl water. 1 LS _____ Dollars and _____ Cents	<u>XXXXXXXX</u>	\$ _____
39	Perforate the lower Edwards Limestone at two shots per foot. 1 LS _____ Dollars and _____ Cents	<u>XXXXXXXX</u>	\$ _____

For Reference Only

Item No.	Description & Estimated Quantities (Unit Price to be written in Words)	Unit Price (Figures)	Total Price (Figures)
40	Collect a representative sample of the lower Edwards Limestone fluid. 1 LS _____ Dollars and _____ Cents	<u>XXXXXXXX</u>	\$ _____
41	Measure the initial bottom-hole pressure of the lower Edwards Limestone. 1 LS _____ Dollars and _____ Cents	<u>XXXXXXXX</u>	\$ _____
42	Perform a short injectivity test. 1 LS _____ Dollars and _____ Cents	<u>XXXXXXXX</u>	\$ _____
43	Acidize the lower Edwards Limestone with 1000-gallon batches of 15% HCl if needed. 1,000 GAL _____ Dollars and _____ Cents	\$ _____	\$ _____
44	Furnish and isolate the lower Edwards Limestone with a retrievable packer. 1 LS _____ Dollars and _____ Cents	<u>XXXXXXXX</u>	\$ _____
45	Perforate the upper Edwards Limestone at two shots per foot. 1 LS _____ Dollars and _____ Cents	<u>XXXXXXXX</u>	\$ _____

For Reference Only

Item No.	Description & Estimated Quantities (Unit Price to be written in Words)	Unit Price (Figures)	Total Price (Figures)
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46 Collect a representative sample of the upper Edwards Limestone fluid.

1 LS

\_\_\_\_\_ Dollars

and \_\_\_\_\_ Cents      XXXXXXXX      \$ \_\_\_\_\_

47 Measure the initial bottom-hole pressure of the upper Edwards Limestone.

1 LS

\_\_\_\_\_ Dollars

and \_\_\_\_\_ Cents      XXXXXXXX      \$ \_\_\_\_\_

48 Perform a short injectivity test.

1 LS

\_\_\_\_\_ Dollars

and \_\_\_\_\_ Cents      XXXXXXXX      \$ \_\_\_\_\_

49 Acidize the upper Edwards Limestone with 1000-gallon batches of 15% HCl if needed.

1,000 GAL

\_\_\_\_\_ Dollars

and \_\_\_\_\_ Cents      \$ \_\_\_\_\_      \$ \_\_\_\_\_

50 Pull the retrievable packer.

1 LS

\_\_\_\_\_ Dollars

and \_\_\_\_\_ Cents      XXXXXXXX      \$ \_\_\_\_\_

For Reference Only

Item No.	Description & Estimated Quantities (Unit Price to be written in Words)	Unit Price (Figures)	Total Price (Figures)
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51 Furnish and set a 7-inch by 9-5/8-inch packer with a latch-in polished bore.

1 LS

\_\_\_\_\_ Dollars  
 and \_\_\_\_\_ Cents      XXXXXXXX      \$ \_\_\_\_\_

52 Furnish and install the 7-inch, 26 lb/ft, N-80, LT&C injection tubing, with a latch-in seal assembly.

4,400 FT

\_\_\_\_\_ Dollars  
 and \_\_\_\_\_ Cents      \$ \_\_\_\_\_      \$ \_\_\_\_\_

53 Fill the annulus with 9.3 ppg brine water with corrosion inhibitor and oxygen scavenger.

1 LS

\_\_\_\_\_ Dollars  
 and \_\_\_\_\_ Cents      XXXXXXXX      \$ \_\_\_\_\_

54 Test the annulus to 1,000 psi for 30 minutes.

1 LS

\_\_\_\_\_ Dollars  
 and \_\_\_\_\_ Cents      XXXXXXXX      \$ \_\_\_\_\_

55 Run a baseline temperature survey.

1 LS

\_\_\_\_\_ Dollars  
 and \_\_\_\_\_ Cents      XXXXXXXX      \$ \_\_\_\_\_

For Reference Only

Item No.	Description & Estimated Quantities (Unit Price to be written in Words)	Unit Price (Figures)	Total Price (Figures)
56	Rig up surface readout electric line unit with flow meters and surface pressure to collect data during injection. 1 LS _____ Dollars and _____ Cents	<u>XXXXXXXX</u>	\$ _____
57	Run a pressure buildup and falloff test. 24 HRS _____ Dollars and _____ Cents	\$ _____	\$ _____
58	Conduct the final temperature survey. 1 LS _____ Dollars and _____ Cents	<u>XXXXXXXX</u>	\$ _____
59	Furnish and install the wellhead and torque to specifications. 1 LS _____ Dollars and _____ Cents	<u>XXXXXXXX</u>	\$ _____
60	Rig down and move out the completion rig. 1 LS _____ Dollars and _____ Cents	<u>XXXXXXXX</u>	\$ _____

For Reference Only

Item No.	Description & Estimated Quantities (Unit Price to be written in Words)	Unit Price (Figures)	Total Price (Figures)
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61 Dispose of all excess drilling fluids and solids.

1 LS

\_\_\_\_\_ Dollars

and \_\_\_\_\_ Cents      XXXXXXXX      \$ \_\_\_\_\_

62 Conduct a 30-minute annulus pressure test according to the TCEQ guidelines.

1 LS

\_\_\_\_\_ Dollars

and \_\_\_\_\_ Cents      XXXXXXXX      \$ \_\_\_\_\_

63 Conduct a radioactive tracer survey according to the TCEQ guidelines.

1 LS

\_\_\_\_\_ Dollars

and \_\_\_\_\_ Cents      XXXXXXXX      \$ \_\_\_\_\_

SUBTOTAL (PART 2)      \$ \_\_\_\_\_

**PART 3: Completion Operations if the Upper Edwards Limestone is a USDW (<10,000 mg/L TDS)**

1 Furnish and install the 9-5/8-inch, 40 lb/ft, L-80, LT&C, intermediate casing.

4,640 FT

\_\_\_\_\_ Dollars

and \_\_\_\_\_ Cents      \$ \_\_\_\_\_      \$ \_\_\_\_\_

2 Cement the surface casing to the surface in two (2) stages.

1 LS

\_\_\_\_\_ Dollars

and \_\_\_\_\_ Cents      XXXXXXXX      \$ \_\_\_\_\_

Item No.	Description & Estimated Quantities (Unit Price to be written in Words)	Unit Price (Figures)	Total Price (Figures)
3	Run a temperature log. 1 LS _____ Dollars and _____ Cents	<u>XXXXXXXX</u>	\$ _____
4	Furnish and install a temporary 9-5/8-inch by 11-inch, 3,000 psi, casinghead and blowout preventer. 1 LS _____ Dollars and _____ Cents	<u>XXXXXXXX</u>	\$ _____
5	Pressure test the casing above the stage collar to 1,500 psi for 30 minutes. 1 LS _____ Dollars and _____ Cents	<u>XXXXXXXX</u>	\$ _____
6	Drill out the cement and drill to 4,490 feet. Collect drill cutting samples. 1 LS _____ Dollars and _____ Cents	<u>XXXXXXXX</u>	\$ _____
7	Conduct inclination surveys at 500-foot intervals and at total depth. 1 LS _____ Dollars and _____ Cents	<u>XXXXXXXX</u>	\$ _____

For Reference Only

Item No.	Description & Estimated Quantities (Unit Price to be written in Words)	Unit Price (Figures)	Total Price (Figures)
8	Core the lower Edwards Limestone. 1 LS _____ Dollars and _____ Cents	<u>XXXXXXXX</u>	\$ _____
9	Analyze the core according to Section 02000, 3.13. 1 LS _____ Dollars and _____ Cents	<u>XXXXXXXX</u>	\$ _____
10	Drill to 4,900 feet. Collect drill cutting samples. 1 LS _____ Dollars and _____ Cents	<u>XXXXXXXX</u>	\$ _____
11	Conduct a multi-shot directional survey. 1 LS _____ Dollars and _____ Cents	<u>XXXXXXXX</u>	\$ _____
12	Conduct the open-hole logging suite. 1 LS _____ Dollars and _____ Cents	<u>XXXXXXXX</u>	\$ _____
13	Conduct the color video survey on the lower Edwards Limestone. 1 LS _____ Dollars and _____ Cents	<u>XXXXXXXX</u>	\$ _____

For Reference Only



Item No.	Description & Estimated Quantities (Unit Price to be written in Words)	Unit Price (Figures)	Total Price (Figures)
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14 Furnish and install the 7-inch, 26 lb/ft, N-80, LT&C protection casing.  
 5,200 FT

\_\_\_\_\_ Dollars  
 and \_\_\_\_\_ Cents      \$ \_\_\_\_\_      \$ \_\_\_\_\_

15 Cement the protection casing to the surface in two stages.

1 LS  
 \_\_\_\_\_ Dollars  
 and \_\_\_\_\_ Cents      XXXXXXXX      \$ \_\_\_\_\_

16 Run a temperature log.

1 LS  
 \_\_\_\_\_ Dollars  
 and \_\_\_\_\_ Cents      XXXXXXXX      \$ \_\_\_\_\_

17 Furnish and install a 7-inch by 11-inch, 3,000 psi slip-on weld casinghead with two (2)  
 2,000 psi valve side outlets

1 EA  
 \_\_\_\_\_ Dollars  
 and \_\_\_\_\_ Cents      \$ \_\_\_\_\_      \$ \_\_\_\_\_

18 Release the drilling rig and move offsite.

1 LS  
 \_\_\_\_\_ Dollars  
 and \_\_\_\_\_ Cents      XXXXXXXX      \$ \_\_\_\_\_

For Reference Only

Item No.	Description & Estimated Quantities (Unit Price to be written in Words)	Unit Price (Figures)	Total Price (Figures)
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19 Move in and rig up a completion rig and a blowout preventer.

1 LS

\_\_\_\_\_ Dollars

and \_\_\_\_\_ Cents      XXXXXXXX      \$ \_\_\_\_\_

20 Pressure test the casing above the stage collar to 1,500 psi for 30 minutes according to TCEQ guidelines.

1 LS

\_\_\_\_\_ Dollars

and \_\_\_\_\_ Cents      XXXXXXXX      \$ \_\_\_\_\_

21 Drill out the cement to the float collar.

1 LS

\_\_\_\_\_ Dollars

and \_\_\_\_\_ Cents      XXXXXXXX      \$ \_\_\_\_\_

22 Conduct a cement bond variable density and casing caliper log on the 7-inch casing.

1 LS

\_\_\_\_\_ Dollars

and \_\_\_\_\_ Cents      XXXXXXXX      \$ \_\_\_\_\_

23 Displace the wellbore with 2% KCl water.

1 LS

\_\_\_\_\_ Dollars

and \_\_\_\_\_ Cents      XXXXXXXX      \$ \_\_\_\_\_

For Reference Only

Item No.	Description & Estimated Quantities (Unit Price to be written in Words)	Unit Price (Figures)	Total Price (Figures)
24	Perforate the lower Edwards Limestone at two shots per foot. 1 LS _____ Dollars and _____ Cents	<u>XXXXXXXX</u>	\$ _____
25	Collect a representative sample of the lower Edwards Limestone fluid. 1 LS _____ Dollars and _____ Cents	<u>XXXXXXXX</u>	\$ _____
26	Measure the initial bottom-hole pressure of the lower Edwards Limestone. 1 LS _____ Dollars and _____ Cents	<u>XXXXXXXX</u>	\$ _____
27	Perform a short injectivity test 1 LS _____ Dollars and _____ Cents	<u>XXXXXXXX</u>	\$ _____
28	Acidize the lower Edwards Limestone with 1,000-gallon batches of 15% HCl if needed. 1,000 GAL _____ Dollars and _____ Cents	\$ _____	\$ _____
29	Furnish and set a 4-1/2-inch by 7-inch packer with a latch-in polished bore. 1 LS _____ Dollars and _____ Cents	<u>XXXXXXXX</u>	\$ _____

For Reference Only

Item No.	Description & Estimated Quantities (Unit Price to be written in Words)	Unit Price (Figures)	Total Price (Figures)
30	Furnish and install the 4-1/2-inch, 11.6 lb/ft, N-80, LT&C, injection tubing with a latch-in seal assembly. 4,500 FT		
	_____ Dollars		
	and _____ Cents	\$ _____	\$ _____
31	Fill the annulus with 9.3 ppg brine water with corrosion inhibitor and oxygen scavenger.		
	1 LS		
	_____ Dollars		
	and _____ Cents	<u>XXXXXXXX</u>	\$ _____
32	Test the annulus to 1,000 psi for 30 minutes, according to TCEQ guidelines.		
	1 LS		
	_____ Dollars		
	and _____ Cents	<u>XXXXXXXX</u>	\$ _____
33	Run a baseline temperature survey.		
	1 LS		
	_____ Dollars		
	and _____ Cents	<u>XXXXXXXX</u>	\$ _____
34	Rig up surface readout electric line unit with flow meters and surface pressure to collect data during injection.		
	1 LS		
	_____ Dollars		
	and _____ Cents	<u>XXXXXXXX</u>	\$ _____

For Reference Only

Item No.	Description & Estimated Quantities (Unit Price to be written in Words)	Unit Price (Figures)	Total Price (Figures)
35	Run a pressure buildup and falloff test. 24 HRS		
	_____ Dollars		
	and _____ Cents	\$ _____	\$ _____
36	Run the final temperature survey. 1 LS		
	_____ Dollars		
	and _____ Cents	<u>XXXXXXXX</u>	\$ _____
37	Furnish and install the wellhead and torque to specifications. 1 LS		
	_____ Dollars		
	and _____ Cents	<u>XXXXXXXX</u>	\$ _____
38	Rig down and move out the completion rig. 1 LS		
	_____ Dollars		
	and _____ Cents	<u>XXXXXXXX</u>	\$ _____
39	Dispose of all excess drilling fluids and solids. 1 LS		
	_____ Dollars		
	and _____ Cents	<u>XXXXXXXX</u>	\$ _____
40	Conduct a 30-minute annulus pressure test according to TCEQ guidelines. 1 LS		
	_____ Dollars		
	and _____ Cents	<u>XXXXXXXX</u>	\$ _____

For Reference Only

Item No.	Description & Estimated Quantities (Unit Price to be written in Words)	Unit Price (Figures)	Total Price (Figures)
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41 Conduct a radioactive tracer survey according to TCEQ guidelines.

1 LS

\_\_\_\_\_ Dollars

and \_\_\_\_\_ Cents      XXXXXXXX      \$ \_\_\_\_\_

**SUBTOTAL (PART 3)**      \$ \_\_\_\_\_

**PART 4: Site Restoration and Well Report**

1 Site Restoration.

1 LS

\_\_\_\_\_ Dollars

and \_\_\_\_\_ Cents      XXXXXXXX      \$ \_\_\_\_\_

2 Well Report.

1 LS

\_\_\_\_\_ Dollars

and \_\_\_\_\_ Cents      XXXXXXXX      \$ \_\_\_\_\_

**SUBTOTAL (PART 4)**      \$ \_\_\_\_\_

**PART 5: Other Services**

1 Furnish all labor, tools, equipment, and materials necessary to regain lost circulation.

30 HRS

\_\_\_\_\_ Dollars

and \_\_\_\_\_ Cents      \$ \_\_\_\_\_      \$ \_\_\_\_\_

For Reference Only

Item No.	Description & Estimated Quantities (Unit Price to be written in Words)	Unit Price (Figures)	Total Price (Figures)
2	Disposal of petroleum contaminated soils and fluids (if needed and approved by Owner). 1 CY		
	_____ Dollars		
	and _____ Cents	\$ _____	\$ _____
3	Core the Regional Dense Member (if needed and approved by Owner). 1 LS		
	_____ Dollars		
	and _____ Cents	<u>XXXXXXXX</u>	\$ _____
4	Standby time at the direction of Owner's Representative. 24 HRS		
	_____ Dollars		
	and _____ Cents	\$ _____	\$ _____
100	Mobilization: Move the drilling rig, equipment, office trailer to location. Includes 10% retainage at end of project for demobilization.		
	1 LS		
	_____ Dollars		
	and _____ Cents	<u>XXXXXXXX</u>	\$ _____
<b>SUBTOTAL (PART 5)</b>			\$ _____
<b>TOTAL PRICE (PARTS 1 through 5)</b>			
	_____ Dollars		
	and _____ Cents	<u>XXXXXXXX</u>	\$ _____

For Reference Only

SAWS Job No. 10-8615  
Brackish Groundwater Desalination Class I UIC Test Injection Well  
Solicitation No. B-11-026-DD

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**PROPOSER'S SIGNATURE &  
TITLE**

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**FIRM'S NAME (TYPE OR PRINT)**

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**FIRM'S ADDRESS**

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**FIRM'S PHONE NO./FAX NO.**

**For Reference Only**



Notes:

1. Total price includes costs for furnishing all tools, equipment, materials, supplies and manufactured articles and furnishing all labor, transportation, and services, including fuel power, water and essential communication and performing all work, or other operations required for the contract in strict accordance with the contract documents. Any item not specifically called out under each item shall be included under a item listed that is closely related to a missing item. Contractor is directed to the Measurement and Payment section of this document for a description of each item.
2. LS = Lump Sum HR = Hour Sack = SKS SY = Square Yard CY = Cubic Yard  
LF = Linear Feet CF = Cubic Feet EA = Each MO = Month WK = Week  
GAL = Gallon BBL = Barrel FT = Feet

The Contactor herein acknowledges Addendum Nos. \_\_\_\_\_.

OWNER RESERVES THE RIGHT TO ACCEPT THE OVERALL MOST RESPONSIBLE PRICE PROPOSAL.

The Respondent offers to construct the Project in accordance with the Contract Documents for the Contract Price, and to complete the project within 105 calendar days from notice to proceed.

The Respondent understands and accepts the provisions of the Contract Documents relating to liquidated damages of the Project if not completed on time.

FOR REFERENCE ONLY

# PROPOSAL CERTIFICATION

Accompanying this proposal is a Bid Bond or Certified or Cashier's Check on a State or National Bank payable to the Order of the San Antonio Water System for \_\_\_\_\_ dollars (\$\_\_\_\_\_), which amount represents five percent (5%) of the total bid price. Said bond or check is to be returned to the bidder unless the proposal is accepted and the bidder fails to execute and file a contract within 10 calendar days after the award of the Contract, in which case the check shall become the property of said San Antonio Water System, and shall be considered as payment for damages due to delay and other inconveniences suffered by said San Antonio Water System due to the failure of the bidder to execute the contract. The San Antonio Water System reserves the right to reject any and all bids.

It is anticipated that the Owner will act on this proposal within 60 calendar days after the bid opening. Upon acceptance and award of the contract to the undersigned by the Owner, the undersigned shall execute standard San Antonio Water System Contract Documents and make Performance and Payment Bonds for the full amount of the contract within 10 calendar days after the award of the Contract to secure proper compliance with the terms and provisions of the contract, to insure and guarantee the work until final completion and acceptance, and the guarantee period stipulated, and to guarantee payment of all lawful claims for labor performed and materials furnished in the fulfillment of the contract.

It is anticipated that the Owner will provide written Authorization to Proceed within 30 days after the award of the Contract.

The Contractor hereby agrees to commence work under this Contract within seven (7) calendar days after issuance by the SAWS of the written Authorization to Proceed. Under no circumstances shall the work commence prior to Contractor's receipt of SAWS issued, written Authorization to Proceed. Work shall be completed in full within consecutive calendar days.

The undersigned certifies that the bid prices contained in the proposal have been carefully checked and are submitted as correct and final.

In completing the work contained in this proposal the undersigned certifies that bidder's practices and policies do not discriminate on the grounds of race, color, religion, sex, or national origin and that the bidder will affirmatively cooperate in the implementation of these policies and practices.

For Reference Only

Signed: \_\_\_\_\_

Company Representative

\_\_\_\_\_  
Company Name

\_\_\_\_\_  
Address

Please return bidder's check to:

\_\_\_\_\_  
Company Name

\_\_\_\_\_  
Address