

## BID PROPOSAL

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

### THE SAN ANTONIO WATER SYSTEM (SAWS):

Pursuant to Instructions and Invitations to Bidders, the undersigned proposes to furnish all labor and materials as specified and perform the work required for the construction of pipelines and appurtenances, San Antonio Water System Job Number **12-2516** in accordance with the Plans and Specifications for the following prices to wit:

Item No.	Description (Unit Price to be written in Words)	Unit	Quantity	Unit Price (Figures)	Total (Figures)
104	Pavement Demolition per Cubic Yard, the sum of  _____ Dollars and _____ Cents	C.Y.	1,521.9	\$ _____	\$ _____
107.1	Embankment, Final, Ordinary Compaction, Type B, per Cubic Yard, the sum of  _____ Dollars and _____ Cents	C.Y.	832.6	\$ _____	\$ _____
202	Prime Coat to be used on Somerset Rd. & Edwards Schlundt Rd., per Gallon, the sum of  _____ Dollars and _____ Cents	GAL	456	\$ _____	\$ _____
203	Tack Coat to be used on Somerset Rd. & Edwards Schlundt Rd., per Gallon, the sum of  _____ Dollars and _____ Cents	GAL	228	\$ _____	\$ _____
205-A	Placement of Hot Mix Asphaltic Concrete Pavement, Type D, 3" pavement thickness (Somerset Rd.), per Square Yard, the sum of  _____ Dollars and _____ Cents	S.Y.	202.2	\$ _____	\$ _____

Item No.	Description (Unit Price to be written in Words)	Unit	Quantity	Unit Price (Figures)	Total (Figures)
205-B	Placement of Hot Mix Asphaltic Concrete Pavement, Type D, 1.5" pavement thickness (Edwards Schlundt Rd.), per Square Yard, the sum of  _____ Dollars and _____ Cents	S.Y.	<b>2,040</b>	\$ _____	\$ _____
206-A	Placement of asphaltic treated base, Type B, 12" compacted depth (Somerset Rd.), per Square Yard, the sum of  _____ Dollars and _____ Cents	S.Y.	<b>217.8</b>	\$ _____	\$ _____
206-B	Placement of asphaltic treated base, Type B, 8" compacted depth (Edwards Schlundt Rd.), per Square Yard, the sum of  _____ Dollars and _____ Cents	S.Y.	<b>2,280</b>	\$ _____	\$ _____
508-CL48	Chain Link Fence Removal & Replacement (48" Height), per Linear Foot, the sum of  _____ Dollars and _____ Cents	L.F.	<b>80</b>	\$ _____	\$ _____
508-CL72	Chain Link Fence Removal & Replacement (72" Height, located near Siphon Box 2A), per Linear Foot, the sum of  _____ Dollars and _____ Cents	L.F.	<b>48</b>	\$ _____	\$ _____
508-BW4	Barbed Wire Fence Removal (4-Strand on T-posts) & Replacement, per Linear Foot, the sum of  _____ Dollars and _____ Cents	L.F.	<b>185</b>	\$ _____	\$ _____

For Reference Only - Not for the Purpose of Bidding

Item No.	Description (Unit Price to be written in Words)	Unit	Quantity	Unit Price (Figures)	Total (Figures)
508-BW5	Barbed Wire Fence Removal (5-Strand on T-Posts) & Replacement along Edwards Schlundt Rd., per Linear Foot, the sum of _____ Dollars and _____ Cents	L.F.	755	\$ _____	\$ _____
508-GF	Goat Fencing, woven 4"x 4" square x 48" (10 gauge Galv.), topped with 3-Strand Barbed Wire on Metal T-Posts, includes removal & replacement, per Linear Foot, the sum of _____ Dollars and _____ Cents	L.F.	324	\$ _____	\$ _____
508-M/W	Metal Frame w/ Wooden Pickets & Gates, Fence Removal & Reinstall, (2" x 2" square tubing frame), per Linear Foot, the sum of _____ Dollars and _____ Cents	L.F.	157	\$ _____	\$ _____
508	Temporary Fence Replacement & Removal, 4-Strand Barbed Wire, 48" height, per Linear Foot, the sum of _____ Dollars and _____ Cents	L.F.	1,820	\$ _____	\$ _____
509	Metal Beam Guardrail, Removal & Replacement at Somerset Rd Crossing, per Linear Foot, the sum of _____ Dollars and _____ Cents	L.F.	80	\$ _____	\$ _____
515	Topsoil (3" depth), complete-in-place as Detailed & Specified, per Square Yard, the sum of _____ Dollars and _____ Cents	S.Y.	70,478	\$ _____	\$ _____

For Reference Only - Not for the Purpose of Bidding

Item No.	Description (Unit Price to be written in Words)	Unit	Quantity	Unit Price (Figures)	Total (Figures)
516	Sodding (Bermuda), installed complete-in-place at residence on Edwards Schlundt, per Square Yard, the sum of  _____ Dollars and _____ Cents	S.Y.	<b>620</b>	\$ _____	\$ _____
520	Hydromulching, installed complete-in-place, per Square Yard, the sum of  _____ Dollars and _____ Cents	S.Y.	<b>69,859</b>	\$ _____	\$ _____
530	Traffic Safety System, Barricades, Signs & Traffic Control, per Lump Sum, the sum of  _____ Dollars and _____ Cents	L.S.		\$ <u>XXXXXXX</u>	\$ _____
540-a	Construction Exit, Install & Remove as detailed & specified, per Square Yard, the sum of  _____ Dollars and _____ Cents	S.Y.	<b>333</b>	\$ _____	\$ _____
540-b	Temporary Sediment Control Fence, Install & Remove as detailed & specified, per Linear Foot, the sum of  _____ Dollars and _____ Cents	L.F.	<b>3,475</b>	\$ _____	\$ _____
550	Trench Safety, per Linear Foot, the sum of  _____ Dollars and _____ Cents	L.F.	<b>8,171</b>	\$ _____	\$ _____

For Reference Only - Not for the Purpose of Bidding

Item No.	Description (Unit Price to be written in Words)	Unit	Quantity	Unit Price (Figures)	Total (Figures)
553	Storm Water Pollution Prevention Plan includes furnishing all necessary labor, materials, supplies, equipment & incidentals, to include payment of all permit fees, per Lump Sum, the sum of  _____ Dollars and _____ Cents	L.S.	1	\$ XXXXXX	\$ _____
554-a	Erosion Control Mats (TXDOT Item 169, ECB, Type A), complete-in-place as detailed & specified, per Square Yard, the sum of  _____ Dollars and _____ Cents	S.Y.	2,213	\$ _____	\$ _____
554-b	Erosion Control Mats (TXDOT Item 169, ECB, Type C), complete-in-place as detailed & specified, per Square Yard, the sum of  _____ Dollars and _____ Cents	S.Y.	1,779	\$ _____	\$ _____
848-16	Pipe, Sanitary Sewer 16" Diameter PVC C-905 (10'-15') Open Cut, per Linear Foot, the sum of  _____ Dollars and _____ Cents	L.F.	57.7	\$ _____	\$ _____
848-54a	Pipe, Sanitary Sewer 54" Diameter SN 72 FRP (0'-10') Open Cut Siphon, per Linear Foot, the sum of  _____ Dollars and _____ Cents	L.F.	93.6	\$ _____	\$ _____
848-54b	Pipe, Sanitary Sewer 54" Diameter SN 72 FRP (10'-15') Open Cut Siphon, per Linear Foot, the sum of  _____ Dollars and _____ Cents	L.F.	288.5	\$ _____	\$ _____

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Item No.	Description (Unit Price to be written in Words)	Unit	Quantity	Unit Price (Figures)	Total (Figures)
848-54c	Pipe, Sanitary Sewer 54" Diameter SN 72 FRP (>15') Open Cut Siphon, per Linear Foot, the sum of  _____ Dollars and _____ Cents	L.F.	270.4	\$ _____	\$ _____
848-60a	Pipe, Sanitary Sewer 60" Diameter SN 72 FRP (0'-10') Open Cut Siphon, per Linear Foot, the sum of  _____ Dollars and _____ Cents	L.F.	187.2	\$ _____	\$ _____
848-60b	Pipe, Sanitary Sewer 60" Diameter SN 72 FRP (10'-15') Open Cut Siphon, per Linear Foot, the sum of  _____ Dollars and _____ Cents	L.F.	576.9	\$ _____	\$ _____
848-60c	Pipe, Sanitary Sewer 60" Diameter SN 72 FRP (>15') Open Cut Siphon, per Linear Foot, the sum of  _____ Dollars and _____ Cents	L.F.	540.7	\$ _____	\$ _____
848-60d	Pipe, Sanitary Sewer 60" Diameter SN 72 FRP (10'-15') Open Cut temporary diversion piping, per Linear Foot, the sum of  _____ Dollars and _____ Cents	L.F.	30	\$ _____	\$ _____
848-66a	Pipe, Sanitary Sewer 66" Diameter SN 72 FRP (0'-10') Open Cut, per Linear Foot, the sum of  _____ Dollars and _____ Cents	L.F.	976.7	\$ _____	\$ _____

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Item No.	Description (Unit Price to be written in Words)	Unit	Quantity	Unit Price (Figures)	Total (Figures)
848-66b	Pipe, Sanitary Sewer 66" Diameter SN 72 FRP (10'-15') Open Cut, per Linear Foot, the sum of  _____ Dollars and _____ Cents	L.F.	325	\$ _____	\$ _____
848-96a	Pipe, Sanitary Sewer 96" Diameter SN 72 FRP (0'-10') Open Cut, per Linear Foot, the sum of  _____ Dollars and _____ Cents	L.F.	275	\$ _____	\$ _____
848-96b	Pipe, Sanitary Sewer 96" Diameter SN 72 FRP (10'-15') Open Cut, per Linear Foot, the sum of  _____ Dollars and _____ Cents	L.F.	3,886.8	\$ _____	\$ _____
848-96c	Pipe, Sanitary Sewer 96" Diameter SN 72 FRP (>15') Open Cut, per Linear Foot, the sum of  _____ Dollars and _____ Cents	L.F.	965	\$ _____	\$ _____
850-1	Sanitary Sewer Structure, Junction Box 1, includes including DI vent piping, fittings, & support, as shown on drawings complete-in-place, per Each, the sum of  _____ Dollars and _____ Cents	EA.	1	\$ _____	\$ _____
850-2a	Sanitary Sewer Structure, Siphon 1A Outlet, includes Air-Bypass Piping & support within the structure as shown on drawings complete-in-place, per Each, the sum of  _____ Dollars and _____ Cents	EA.	1	\$ _____	\$ _____

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Item No.	Description (Unit Price to be written in Words)	Unit	Quantity	Unit Price (Figures)	Total (Figures)
850-2b	Sanitary Sewer Structure, Siphon 1B Inlet, includes Air-Bypass Piping & support within the structure as shown on drawings complete-in-place, per Each, the sum of _____ Dollars and _____ Cents	EA.	1	\$ _____	\$ _____
850-3a	Sanitary Sewer Structure, Junction Box 2A, as shown on drawings complete-in-place, per Each, the sum of _____ Dollars and _____ Cents	EA.	1	\$ _____	\$ _____
850-3b	Sanitary Sewer Structure, Junction Box 2B, as shown on drawings complete-in-place, per Each, the sum of _____ Dollars and _____ Cents	EA.	1	\$ _____	\$ _____
850-4a	Sanitary Sewer Structure, Siphon 2A Outlet, includes Air-Bypass Piping & Support within the Structure as shown on drawings complete-in-place, per Each, the sum of _____ Dollars and _____ Cents	EA.	1	\$ _____	\$ _____
850-4b	Sanitary Sewer Structure, Siphon 2B Inlet, includes Air-Bypass Piping & support within the structure as shown on drawings complete-in-place, per Each, the sum of _____ Dollars and _____ Cents	EA.	1	\$ _____	\$ _____
850-5	Flow Diversion Box-1 Structure, as shown on drawings complete-in-place, per Each, the sum of _____ Dollars and _____ Cents	EA.	1	\$ _____	\$ _____

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Item No.	Description (Unit Price to be written in Words)	Unit	Quantity	Unit Price (Figures)	Total (Figures)
850-6	Flow Diversion Box-2 Structure, as shown on drawings complete-in-place, per Each, the sum of  _____ Dollars and _____ Cents	EA.	1	\$ _____	\$ _____
850-7	Temporary Flow Diversion Box-3 Structure, as shown on drawings complete-in-place, per Each, the sum of  _____ Dollars and _____ Cents	EA.	1	\$ _____	\$ _____
850-8	Temporary Flow Diversion Box-4 Structure, as shown on drawings complete-in-place, per Each, the sum of  _____ Dollars and _____ Cents	EA.	1	\$ _____	\$ _____
852.2	Drop Manhole, 48" Precast (0'-6' depth), as shown on drawing complete-in-place, per Each, the sum of  _____ Dollars and _____ Cents	EA.	1	\$ _____	\$ _____
852.3	Extra depth manhole (> 6 ft), 48", as shown on drawing complete-in-place, per Vertical Foot, the sum of  _____ Dollars and _____ Cents	V.F.	6.3	\$ _____	\$ _____
853-a	Sanitary Sewer Structure, 60" FRP Reinforced Poly Manhole on 66" x 66" x 60" – T-Base with Watertight MH, complete-in-place as shown on the drawings, per Each, the sum of  _____ Dollars and _____ Cents	EA.	1	\$ _____	\$ _____

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Item No.	Description (Unit Price to be written in Words)	Unit	Quantity	Unit Price (Figures)	Total (Figures)
853-b	Sanitary Sewer Structure, 60" FRP Reinforced Poly Manhole on 96" x 96" x 60" – T Base with Watertight MH, complete-in-place as shown on the drawings, per Each, the sum of  _____ Dollars and _____ Cents	EA.	7	\$ _____	\$ _____
853-c	Sanitary Sewer Structure, 60" FRP Reinforced Poly Manhole on 96" x 96" x 60" – T Base with Watertight MH, including DI vent piping, fittings, & support complete-in-place as shown on the drawings, per Each, the sum of  _____ Dollars and _____ Cents	EA.	4	\$ _____	\$ _____
853-d	Sanitary Sewer Structure, 60" FRP Reinforced Poly Manhole on 96" x 96" x 60" – T Base with Watertight MH & 60" side outlet, complete-in-place as shown on the drawings, per Each, the sum of  _____ Dollars and _____ Cents	EA.	1	\$ _____	\$ _____
853-e	Sanitary Sewer Structure – Fiberglass Reinforced Poly Manhole 72" Monolithic Watertight MH (Air By-Pass), complete-in-place as shown on the drawings, per Each, the sum of  _____ Dollars and _____ Cents	EA.	4	\$ _____	\$ _____
853-f	Partially Remove & Abandon Existing Concrete Siphon Junction Boxes, demolish 3 feet below finished grade & fill with crushed stone as detailed & specified, per Each, the sum of  _____ Dollars and _____ Cents	EA.	4	\$ _____	\$ _____

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Item No.	Description (Unit Price to be written in Words)	Unit	Quantity	Unit Price (Figures)	Total (Figures)
854-6	Pipe, Sanitary Sewer 6" Diameter SDR-26 (0'-10') Open Cut, per Linear Foot, the sum of  _____ Dollars and _____ Cents	L.F.	<b>220.7</b>	\$ _____	\$ _____
855	Reconstruction of Existing Manholes, the sum of  _____ Dollars and _____ Cents	EA.	<b>3</b>	\$ _____	\$ _____
856	Jacking / Boring 60" Diameter SN 72 FRP (Jacking Pipe) Carrier Pipe, Parallel Alignment (2 Bores at 321-feet each at IH-35 crossing) per Linear Foot, the sum of  _____ Dollars and _____ Cents	L.F.	<b>642</b>	\$ _____	\$ _____
858	Concrete Encasement Cradles, Saddles & Collars, per Cubic Yard, the sum of  _____ Dollars and _____ Cents	C.Y.	<b>2,270.2</b>	\$ _____	\$ _____
862-48a	Abandon Existing 48" CSC Sewer Mains, fill with Flowable Fill as detailed & specified, per Linear Foot, the sum of  _____ Dollars and _____ Cents	L.F.	<b>960</b>	\$ _____	\$ _____
862-48b	Remove Existing 54" RCP with 48" HDPE Slipliner Sewer Main, per Linear Foot, the Sum of  _____ Dollars and _____ Cents	L.F.	<b>1,100</b>	\$ _____	\$ _____
862-54a	Remove Existing 54" RCP Sewer Main, per Linear Foot, the sum of  _____ Dollars and _____ Cents	L.F.	<b>1,350</b>	\$ _____	\$ _____

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Item No.	Description (Unit Price to be written in Words)	Unit	Quantity	Unit Price (Figures)	Total (Figures)
862-54b	Abandon Existing 54" RCP/CSC Sewer Mains/Siphons, fill with Flowable Fill, as detailed & specified, per Linear Foot, the sum of  _____ Dollars and _____ Cents	L.F.	2,376	\$ _____	\$ _____
862-54c	Remove Existing Manholes in place on 54" RCP sewer main, per Each, the sum of  _____ Dollars and _____ Cents	EA.	1	\$ _____	\$ _____
862-54d	Abandon Existing Manholes in place on 54" Sewer Line, demolish 3 feet below Finished Grade & fill with Crushed Rock, as detailed & specified, per Each, the sum of  _____ Dollars and _____ Cents	EA.	1	\$ _____	\$ _____
862-54e	Abandon Existing Manholes in place on 54" Sewer Line, demolish 3' below Finished Grade & fill with Flowable Fill, as detailed & specified, per Each, the sum of  _____ Dollars and _____ Cents	EA	2	\$ _____	\$ _____
862-66a	Abandon Existing 66" RCP Sewer Mains, fill with Flowable Fill, as detailed & specified, per Linear Foot, the sum of  _____ Dollars and _____ Cents	L.F.	468	\$ _____	\$ _____
862-66b	Abandon Existing Sewer Manholes in place on 66" RCP sewer line, demolish 3' below Finished Grade & fill with Crushed Stone as detailed & specified, per Each, the sum of  _____ Dollars and _____ Cents	EA.	2	\$ _____	\$ _____

For Reference Only - Not for the Purpose of Bidding

Item No.	Description (Unit Price to be written in Words)	Unit	Quantity	Unit Price (Figures)	Total (Figures)
862-66c	Abandon Existing Sewer Manholes in place on 66" sewer line, demolish 3' below Finished Grade & fill with Flowable Fill, as detailed & specified, per Each, the sum of _____ Dollars and _____ Cents	EA.	1	\$ _____	\$ _____
866-a	Sewer Main Television Inspection (CCTV) of Proposed Piping >30" as detailed & specified, per Linear Foot, the sum of _____ Dollars and _____ Cents	L.F.	9,921.29	\$ _____	\$ _____
866-b	Sewer Main Pre-Television Inspection (CCTV) of Existing Line to be abandoned, 54", 60", & 66" Sewer Mains, as detailed & specified, per Linear Foot, the sum of _____ Dollars and _____ Cents	L.F.	9,850	\$ _____	\$ _____
868-48	Clean Existing 48" Sewer Main prior to abandonment, per Linear Foot, the sum of _____ Dollars and _____ Cents	L.F.	960	\$ _____	\$ _____
868-54	Clean Existing 54" Sewer Main, prior to abandonment, per Linear Foot, the sum of _____ Dollars and _____ Cents	L.F.	2,376	\$ _____	\$ _____
868-66	Clean Existing 66" Sewer Main prior to abandonment, per Linear Foot, the sum of _____ Dollars and _____ Cents	L.F.	468	\$ _____	\$ _____

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Item No.	Description (Unit Price to be written in Words)	Unit	Quantity	Unit Price (Figures)	Total (Figures)
901.1	Reconstruction of Existing 66" RCP Sewer by Cured-in-Place pipe, per Linear Foot, the sum of  _____ Dollars and _____ Cents	L.F.	1,166	\$ _____	\$ _____
910.2	Sewer Structure Rehabilitation, per Square Foot, the sum of  _____ Dollars and _____ Cents	S.F.	120	\$ _____	\$ _____
1001	Flow Management, Equipment necessary to provide Flow Management for flows in excess of existing 66" diameter up to 1,000 Linear Feet. as detailed & specified, per Lump Sum, the sum of  _____ Dollars and _____ Cents	L.S.		\$ XXXXXX	\$ _____
1001.a	Flow Management, equipment necessary to provide Flow Management for flows in excess of existing 66" diameter greater than 1,000 Linear Feet, as detailed & specified, per Linear Foot, the sum of  _____ Dollars and _____ Cents	L.F.	3,400	\$ _____	\$ _____
1103-54	Point Repairs and Obstruction Removal for 54" RCP WW Piping (6' to 10' depth), complete-in-place, as detailed & specified, per Linear Foot, the sum of  _____ Dollars and _____ Cents	L.F.	100	\$ _____	\$ _____
1103-54a	Extra Length Point Repairs for 54" RCPWW Piping (6' to 10" depth), per Linear Foot, the sum of  _____ Dollars and _____ Cents	L.F.	100	\$ _____	\$ _____

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Item No.	Description (Unit Price to be written in Words)	Unit	Quantity	Unit Price (Figures)	Total (Figures)
1103-60	Point Repairs and Obstruction Removal for 60" RCP WW Piping (6' to 10' depth), complete-in-place, as detailed & specified, per Linear Foot, the sum of  _____ Dollars and _____ Cents	L.F.	100	\$ _____	\$ _____
1103-60a	Extra Length Point Repair for 60" RCPWW Piping (6' to 10' depth), per Linear Foot, the sum of  _____ Dollars and _____ Cents	L.F.	100	\$ _____	\$ _____
1103-66	Point Repairs and Obstruction Removal for 66" RCP WW Piping (6' to 10' depth), complete-in-place, as detailed & specified, per Linear Foot, the sum of  _____ Dollars and _____ Cents	L.F.	100	\$ _____	\$ _____
1103-66a	Extra Length Point Repair for 66" RCP WW Piping (6' to 10' depth), per Linear Foot, the sum of  _____ Dollars and _____ Cents	L.F.	100	\$ _____	\$ _____
2140	Well Pointing for Dewatering Siphon Pipe Trenching, including Air Bypass Line, as detailed & specified, per Linear Foot, the sum of  _____ Dollars and _____ Cents	L.F.	2,663.26	\$ _____	\$ _____
2623-24a	Air Bypass Hydrant, 24" HDPE Riser on 36" HDPE DR17 pipe, per Each, the sum of  _____ Dollars and _____ Cents	EA.	2	\$ _____	\$ _____

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Item No.	Description (Unit Price to be written in Words)	Unit	Quantity	Unit Price (Figures)	Total (Figures)
2623-36a	Pipe, 36" Diameter DR17 HDPE Line (0' to 10') Open Cut Air Bypass, per Linear Foot, the sum of  _____ Dollars and _____ Cents	L.F.	138.76	\$ _____	\$ _____
2623-36b	Pipe, 36" Diameter DR17 HDPE Line (10' to 15') Open Cut Air Bypass, per Linear Foot, the sum of  _____ Dollars and _____ Cents	L.F.	288.45	\$ _____	\$ _____
2623-36c	Pipe, 36" Diameter DR17 HDPE Line (greater than 5') Open Cut Air Bypass, per Linear Foot, the sum of  _____ Dollars and _____ Cents	L.F.	<del>270.36</del>	\$ _____	\$ _____

**BID SUMMARY**

SUBTOTAL – SAWS JOB NO. 12-2516 (SEWER):

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

**LINE ITEM "A"**

SUBTOTAL BASE BID (SEWER)

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

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Item	Description	Unit	Quantity	Unit Price (Figures)	Total Price (Figures)
100	MOBILIZATION Percent of the <b>Line Item "A"</b> Subtotal Base Bid <i>Written in Words</i> _____ Percent	LUMP SUM	1	\$ XXXXXX	\$ _____
	<i>(Maximum of 10% of the Line Item "A" Subtotal Base Bid Amount)</i>				
101	PREPARING R.O.W. Percent of the <b>Line Item "A"</b> Subtotal Base Bid <i>Written in Words</i> _____ Percent	LUMP SUM	1	\$ XXXXXX	\$ _____
	<i>(Maximum of 5% of the Line Item "A" Subtotal Base Bid Amount)</i>				
	<b>MOBILIZATION AND PREPARING ROW SUBTOTAL</b>				\$ _____

Mobilization lump sum bid shall be limited to a maximum 10% of the Line Item "A" Subtotal Base Bid amount. Preparing Right-of-Way lump sum bid shall be limited to a maximum of 5% of the Line Item "A" Subtotal Base Bid amount. The Line Item "A" Subtotal base bid is defined as all bid items **EXCLUDING** Item 100, Mobilization and Item 101, Preparing Right-of-Way. **In the event of a discrepancy between the written percentage and dollar amount shown for Mobilization and Preparation of ROW bid items the written percentage will govern. If the percentage written exceeds the allowable maximum stated for mobilization and or preparation of ROW, SAWS reserves the right to cap the amount at the percentages shown and adjust the extensions of the bid items accordingly.**

TOTAL BID AMOUNT (Line Item "A", Mobilization & Preparing R.O.W.) \$ \_\_\_\_\_

\_\_\_\_\_ DOLLARS

AND \_\_\_\_\_ CENTS

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\_\_\_\_\_  
BIDDER'S SIGNATURE & TITLE

\_\_\_\_\_  
FIRM'S NAME (TYPE OR PRINT)

\_\_\_\_\_  
FIRM'S ADDRESS

\_\_\_\_\_  
FIRM'S PHONE NO. /FAX NO.

\_\_\_\_\_  
FIRM'S EMAIL ADDRESS

**THE CONTRACTOR HEREIN ACKNOWLEDGES RECEIPT OF THE FOLLOWING:**

Addendum Nos. \_\_\_\_\_.

**OWNER RESERVES THE RIGHT TO ACCEPT THE OVERALL MOST RESPONSIBLE BID.**

The bidder offers to construct the Project in accordance with the Contract Documents for the contract price, and to complete the Project within Three Hundred Ninety (390) Calendar Days after the start date, as set forth in the Authorization to Proceed. **The bidder understands and accepts the provisions of the contract Documents relating to liquidated damages of the project if not completed on time.**

**COMPLETE THE ADDITIONAL REQUIREMENTS OF THE PROPOSAL WHICH ARE INCLUDED ON THE FOLLOWING PAGES.**

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**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   10   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.

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

Company Representative

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

\_\_\_\_\_  
Address

\_\_\_\_\_  
City, State Zip

Please return bidder's check to:

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

\_\_\_\_\_  
Address

\_\_\_\_\_  
City, State Zip