

BID PROPOSAL

PROPOSAL OF _____,
 a Corporation organized and existing under the laws of the State of _____,
 a Partnership consisting of _____,
 an Individual doing business as _____.

Enclosed with this bid are (1) Bid Bond, and (2) Statement of Bidder’s Experience, (3) Good Faith Effort Plan and (4) Conflict of Interest Questionnaire in accordance with the Instructions to Bidders. It is understood that all proposals submitted without these items and proper acknowledgement of all addenda herein may be rejected.

The duration of this Water & Sewer Construction Contract is 730 calendar days or until funds are exhausted from issuance of the Authorization to Proceed. Schedules and duration for individual work orders shall be established on a case by case basis. A work order can be issued for any amount of sewer or water work.

Quantities shown are approximate and the bid items listed represent items required over the duration of the contract. All items and quantities within the bid proposal are estimated and are not guaranteed by SAWS to be used under this contract. Work order quantities will be provided when each individual work order is issued.

TO THE SAN ANTONIO WATER SYSTEM:

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 the San Antonio Water System Water Job Number 12-5081 and Sewer Job Number 12-5581 in accordance with the requirements of all future work orders using the following unit prices to wit:

BASE BID:

General Water Bid Items

Item No.	Spec. No, Description & Unit Price (Unit Price to be Written in Words)	Unit Price (Figures)	Total Price (Figures)
1 w	(103) Approximately 30 L.F. – Remove Concrete Curb, per linear foot _____ Dollars		
	and _____ Cents	\$ _____	\$ _____
2 w	(103) Approximately 30 S.F. – Remove Sidewalks & Driveways, per square foot _____ Dollars		
	and _____ Cents	\$ _____	\$ _____

2012 WATER & SEWER CONSTRUCTION PACKAGE VIII
 SAWS WATER JOB. NO. 12-5084/SAWS SEWER JOB NO. 12-5584
 SOLICITATION #B-12-064-RA

Item No.	Spec. No, Description & Unit Price (Unit Price to be Written in Words)	Unit Price (Figures)	Total Price (Figures)
3 w	(103) Approximately 15 S.F. – Remove Miscellaneous Concrete, per square foot		
	_____ Dollars		
	and _____ Cents	\$ _____	\$ _____
4 w	(203) Approximately 10 gallon Tack Coat, per gallon		
	_____ Dollars		
	and _____ Cents	\$ _____	\$ _____
5 w	(205) Approximately 507 S.Y. – Hot Mix Asphaltic Pavement-Type D (2” Compacted Depth), per square yard		
	_____ Dollars		
	and _____ Cents	\$ _____	\$ _____
6 w	(206) Approximately 399 S.Y. – Asphalt Treated Base (10” Compacted Depth), per square yard		
	_____ Dollars		
	and _____ Cents	\$ _____	\$ _____
7 w	(206) Approximately 50 S.Y. – Asphalt Treated Base (4” compacted depth), per square yard		
	_____ Dollars		
	and _____ Cents	\$ _____	\$ _____
8 w	(208) Approximately 20 S.Y. – Salvaging, Hauling, and Stockpiling Reclaimable Asphaltic Pavement (2”), per square yard		
	_____ Dollars		
	and _____ Cents	\$ _____	\$ _____
9w	(413) Approximately 40 C.Y. – Flowable Fill, per cubic yard		
	_____ Dollars		
	and _____ Cents	\$ _____	\$ _____

For Reference Only Not Acceptable For Bidding

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Item No.	Spec. No, Description & Unit Price (Unit Price to be Written in Words)	Unit Price (Figures)	Total Price (Figures)
10 w	(500) Approximately 30 L.F. – Concrete Curb, Gutter, and Concrete Curb and Gutter, per linear foot _____ Dollars and _____ Cents	\$ _____	\$ _____
11 w	(502) Approximately 8 S.Y. – Concrete Sidewalks, per square yard _____ Dollars and _____ Cents	\$ _____	\$ _____
12 w	(502) Approximately 10 S.Y. – Concrete Wheelchair Ramp, per square yard _____ Dollars and _____ Cents	\$ _____	\$ _____
13 w	(503) Approximately 8 S.Y. – Portland Cement Concrete Driveway, per square yard _____ Dollars and _____ Cents	\$ _____	\$ _____
14 w	(503) Approximately 8 S.Y. – Portland Cement Concrete Driveway - Commercial, per square yard _____ Dollars and _____ Cents	\$ _____	\$ _____
15 w	(505) Approximately 8 S.Y. – Concrete Riprap (5" Thick), per square yard _____ Dollars and _____ Cents	\$ _____	\$ _____
16 w	(506) Approximately 4 C.Y. – Concrete Retaining Walls – Combination Type, per cubic yard _____ Dollars and _____ Cents	\$ _____	\$ _____

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Item No.	Spec. No, Description & Unit Price (Unit Price to be Written in Words)	Unit Price (Figures)	Total Price (Figures)
17 w	(515.1) Approximately 10 C.Y. – Topsoil, per cubic yard _____ Dollars and _____ Cents	\$ _____	\$ _____
18 w	(516.1) Approximately 20 S.Y. – Bermuda Sodding, per square yard _____ Dollars and _____ Cents	\$ _____	\$ _____
19 w	(516.2) Approximately 20 S.Y. – St. Augustine Sodding, per square yard _____ Dollars and _____ Cents	\$ _____	\$ _____
20 w	(550) Approximately 980 L.F. – Trench Protection, per linear foot _____ Dollars and _____ Cents	\$ _____	\$ _____
21 w	(818) Approximately 50 L.F. – 6” PVC Waterline (Restrained), per linear foot _____ Dollars and _____ Cents	\$ _____	\$ _____
22 w	(818) Approximately 500 L.F. – 8” PVC Waterline (Restrained), per linear foot _____ Dollars and _____ Cents	\$ _____	\$ _____
23 w	(818) Approximately 300 L.F. – 12” PVC Waterline (Restrained), per linear foot _____ Dollars and _____ Cents	\$ _____	\$ _____

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Item No.	Spec. No, Description & Unit Price (Unit Price to be Written in Words)	Unit Price (Figures)	Total Price (Figures)
24 w	(818) Approximately 80 L.F. - 16" PVC Waterline (Restrained), per linear foot		
	_____ Dollars		
	and _____ Cents	\$ _____	\$ _____
25 w	(818) Approximately 50 L.F. - 24" PVC Waterline (Restrained), per linear foot		
	_____ Dollars		
	and _____ Cents	\$ _____	\$ _____
26 w	(822) Approximately 50 L.F. – Short Yard Piping, per linear foot		
	_____ Dollars		
	and _____ Cents	\$ _____	\$ _____
27 w	(822) Approximately 50 L.F. – Long Yard Piping, per linear foot		
	_____ Dollars		
	and _____ Cents	\$ _____	\$ _____
28 w	(824) Approximately 2 EA – Reconnect ¾" Short Service, per each		
	_____ Dollars		
	and _____ Cents	\$ _____	\$ _____
29 w	(824) Approximately 2 EA – Reconnect ¾" Long Service, per each		
	_____ Dollars		
	and _____ Cents	\$ _____	\$ _____
30 w	(824) Approximately 8 EA – Relay ¾" Short Service, per each		
	_____ Dollars		
	and _____ Cents	\$ _____	\$ _____

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Item No.	Spec. No, Description & Unit Price (Unit Price to be Written in Words)	Unit Price (Figures)	Total Price (Figures)
31 w	(824) Approximately 8 EA – Relay ¾” Long Service, per each		
	_____ Dollars		
	and _____ Cents	\$ _____	\$ _____
32 w	(824) Approximately 2 EA – Relay 1” Short Service, per each		
	_____ Dollars		
	and _____ Cents	\$ _____	\$ _____
33 w	(824) Approximately 2 EA – Relay 1” Long Service, per each		
	_____ Dollars		
	and _____ Cents	\$ _____	\$ _____
34 w	(824) Approximately 2 EA – Relay 1-1/2” Short Service, per each		
	_____ Dollars		
	and _____ Cents	\$ _____	\$ _____
35 w	(824) Approximately 2 EA – Relay 1-1/2” Long Service, per each		
	_____ Dollars		
	and _____ Cents	\$ _____	\$ _____
36 w	(824) Approximately 2 EA – Relay 2” Short Service, per each		
	_____ Dollars		
	and _____ Cents	\$ _____	\$ _____
37 w	(824) Approximately 2 EA – Relay 2” Long Service, per each		
	_____ Dollars		
	and _____ Cents	\$ _____	\$ _____
38 w	(824) Approximately 2 EA – New ¾” Short Service, per each		
	_____ Dollars		
	and _____ Cents	\$ _____	\$ _____

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Item No.	Spec. No, Description & Unit Price (Unit Price to be Written in Words)	Unit Price (Figures)	Total Price (Figures)
39 w	(824) Approximately 2 EA – New 3/4" Long Service, per each _____ Dollars and _____ Cents	\$ _____	\$ _____
40 w	(824) Approximately 2 EA – New 3/4" Short Unmetered Service, per each _____ Dollars and _____ Cents	\$ _____	\$ _____
41 w	(824) Approximately 2 EA – New 3/4" Long Unmetered Service, per each _____ Dollars and _____ Cents	\$ _____	\$ _____
42 w	(824) Approximately 2 EA – Relocate 3/4" Short Service, per each _____ Dollars and _____ Cents	\$ _____	\$ _____
43 w	(824) Approximately 2 EA – Relocate 3/4" Long Service, per each _____ Dollars and _____ Cents	\$ _____	\$ _____
44 w	(824) Approximately 2 EA – Relocate 1" Short Service, per each _____ Dollars and _____ Cents	\$ _____	\$ _____
45 w	(824) Approximately 2 EA – Relocate 1" Long Service, per each _____ Dollars and _____ Cents	\$ _____	\$ _____
46 w	(824) Approximately 2 EA – Customer Shut-off Valve, per each _____ Dollars and _____ Cents	\$ _____	\$ _____

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Item No.	Spec. No, Description & Unit Price (Unit Price to be Written in Words)	Unit Price (Figures)	Total Price (Figures)
47 w	(826) Approximately 2 EA – Valve Box Adjustment, per each		
	_____ Dollars		
	and _____ Cents	\$ _____	\$ _____
48 w	(828) Approximately 2 EA – 6” Gate Valve, per each		
	_____ Dollars		
	and _____ Cents	\$ _____	\$ _____
49 w	(828) Approximately 3 EA – 8” Gate Valve, per each		
	_____ Dollars		
	and _____ Cents	\$ _____	\$ _____
50 w	(828) Approximately 2 EA – 12” Gate Valve, per each		
	_____ Dollars		
	and _____ Cents	\$ _____	\$ _____
51 w	(828) Approximately 1 EA – 16” Gate Valve, per each		
	_____ Dollars		
	and _____ Cents	\$ _____	\$ _____
52 w	(830) Approximately 1 EA – 24” Butterfly Valve, per each		
	_____ Dollars		
	and _____ Cents	\$ _____	\$ _____
53 w	(831) Approximately 1 EA – 6” X 6” Tee Cut in, per each		
	_____ Dollars		
	and _____ Cents	\$ _____	\$ _____
54 w	(831) Approximately 1 EA – 8” X 6” Tee Cut in, per each		
	_____ Dollars		
	and _____ Cents	\$ _____	\$ _____

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Item No.	Spec. No, Description & Unit Price (Unit Price to be Written in Words)	Unit Price (Figures)	Total Price (Figures)
55 w	(831) Approximately 1 EA – 8” X 8” Tee Cut in, per each _____ Dollars and _____ Cents	\$ _____	\$ _____
56 w	(832) Approximately 1 EA – 12” X 8” Tapping Sleeve & Valve, per each _____ Dollars and _____ Cents	\$ _____	\$ _____
57 w	(832) Approximately 1 each – 16”x 8” Tapping Sleeve and Valve, per each _____ Dollars and _____ Cents	\$ _____	\$ _____
58 w	(833) Approximately 5 EA – Existing Meter & Meter Box Relocation, per each _____ Dollars and _____ Cents	\$ _____	\$ _____
59 w	(833) Approximately 5 EA – Existing Meter & New Meter Box Relocation, per each _____ Dollars and _____ Cents	\$ _____	\$ _____
60 w	(833) Approximately 5 EA – New Meter Box, per each _____ Dollars and _____ Cents	\$ _____	\$ _____
61 w	(834) Approximately 2 EA – Fire Hydrant, per each _____ Dollars and _____ Cents	\$ _____	\$ _____
62 w	(836) Approximately 1.25 TON – Pipe Fittings, All Sizes & Types, per ton _____ Dollars and _____ Cents	\$ _____	\$ _____

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Item No.	Spec. No, Description & Unit Price (Unit Price to be Written in Words)	Unit Price (Figures)	Total Price (Figures)
63 w	(840) Approximately 2 EA – 6” Water Tie-Ins, per each _____ Dollars and _____ Cents	\$ _____	\$ _____
64 w	(840) Approximately 2 EA – 8” Water Tie-Ins, per each _____ Dollars and _____ Cents	\$ _____	\$ _____
65 w	(840) Approximately 2 EA – 12” Water Tie-Ins, per each _____ Dollars and _____ Cents	\$ _____	\$ _____
66 w	(840) Approximately 1 EA – 16” Water Tie-Ins, per each _____ Dollars and _____ Cent	\$ _____	\$ _____
67 w	(840) Approximately 1 EA – 24” Water Tie-In, per each _____ Dollars and _____ Cent	\$ _____	\$ _____
68 w	(841) Approximately 2 EA – Hydrostatic Testing, per each _____ Dollars and _____ Cents	\$ _____	\$ _____
69 w	(844) Approximately 2 EA – 2” Blow-off, Temporary, per each _____ Dollars and _____ Cents	\$ _____	\$ _____
70 w	(844) Approximately 1 EA – 2” Blow-off, Permanent, per each _____ Dollars and _____ Cents	\$ _____	\$ _____

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Item No.	Spec. No, Description & Unit Price (Unit Price to be Written in Words)	Unit Price (Figures)	Total Price (Figures)
71 w	(844) Approximately 1 EA – 4” Blow-off Permanent, per each _____ Dollars and _____ Cents	\$ _____	\$ _____
72 w	(844) Approximately 1 EA – 4” Blow-off Temporary, per each _____ Dollars and _____ Cents	\$ _____	\$ _____
73 w	(846) Approximately 1 EA – 1” Air Release Valve, per each _____ Dollars and _____ Cents	\$ _____	\$ _____
74 w	(846) Approximately 1 EA – 2” Air Release Valve, per each _____ Dollars and _____ Cents	\$ _____	\$ _____
75 w	(856) Approximately 20 L.F. – 18” Steel Casing (Open Cut), per linear foot _____ Dollars and _____ Cents	\$ _____	\$ _____
76 w	(856) Approximately 20 L.F. – 24” Steel Casing (Open Cut), per linear foot _____ Dollars and _____ Cents	\$ _____	\$ _____
77 w	(856) Approximately 20 L.F. - Jack, Boring and Tunneling 24” Casing (0’ - 10’ depths) _____ Dollars and _____ Cents	\$ _____	\$ _____

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Item No.	Spec. No, Description & Unit Price (Unit Price to be Written in Words)	Unit Price (Figures)	Total Price (Figures)
78 w	(856) Approximately 20 L.F. - Jack, Boring and Tunneling 24" Casing (greater than 10' depths), per linear foot		
	_____ Dollars		
	and _____ Cents	\$ _____	\$ _____
79 w	(856) Approximately 20 L.F. - 6" Carrier Pipe, per linear foot		
	_____ Dollars		
	and _____ Cents	\$ _____	\$ _____
80 w	(856) Approximately 20 L.F. - 8" Carrier Pipe, per linear foot		
	_____ Dollars		
	and _____ Cents	\$ _____	\$ _____
81 w	(856) Approximately 20 L.F. - 12" Carrier Pipe, per linear foot		
	_____ Dollars		
	and _____ Cents	\$ _____	\$ _____
82 w	(856) Approximately 20 L.F. - 16" Carrier Pipe, per linear foot		
	_____ Dollars		
	and _____ Cents	\$ _____	\$ _____
83 w	(858) Approximately 8 C.Y. Concrete Encasement, Cradles, Saddles and Collars, per cubic yard		
	_____ Dollars		
	and _____ Cents	\$ _____	\$ _____
84 w	(3000) Approximately 104 L.F. - Removal, Transportation and Disposal of various sizes of A.C. Pipe, per linear foot		
	_____ Dollars		
	and _____ Cents	\$ _____	\$ _____

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Item No.	Spec. No, Description & Unit Price (Unit Price to be Written in Words)	Unit Price (Figures)	Total Price (Figures)
7 wa	(502) Approximately 13 S.Y. – Concrete Sidewalks, per square yard		
	_____ Dollars		
	and _____ Cents	\$ _____	\$ _____
8 wa	(503) Approximately 8 S.Y. – Portland Cement Concrete Driveway, per square yard		
	_____ Dollars		
	and _____ Cents	\$ _____	\$ _____
9 wa	(503) Approximately 13 S.Y. – Portland Cement Concrete Driveway - Commercial, per square yard		
	_____ Dollars		
	and _____ Cents	\$ _____	\$ _____
10 wa	(515.1) Approximately 10 C.Y. Topsoil, per cubic yard		
	_____ Dollars		
	and _____ Cents	\$ _____	\$ _____
11 wa	(516.1) Approximately 20 S.Y. Bermuda Sodding, per square yard		
	_____ Dollars		
	and _____ Cents	\$ _____	\$ _____
12 wa	(516.2) Approximately 20 S.Y. St. Augustine Sodding, per square yard		
	_____ Dollars		
	and _____ Cents	\$ _____	\$ _____
13 wa	(550) Approximately 720 L.F. – Trench Protection, per linear foot		
	_____ Dollars		
	and _____ Cents	\$ _____	\$ _____

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Item No.	Spec. No, Description & Unit Price (Unit Price to be Written in Words)	Unit Price (Figures)	Total Price (Figures)
14 wa	(818) Approximately 20 L.F. – 6” PVC Waterline (Restrained), per linear foot _____ Dollars and _____ Cents	\$ _____	\$ _____
15 wa	(818) Approximately 700 L.F. – 8” PVC Waterline (Restrained), per linear foot _____ Dollars and _____ Cents	\$ _____	\$ _____
16 wa	(822) Approximately 50 L.F. Short Yard Piping, per linear foot _____ Dollars and _____ Cents	\$ _____	\$ _____
17 wa	(822) Approximately 50 L.F. Long Yard Piping, per linear foot _____ Dollars and _____ Cents	\$ _____	\$ _____
18 wa	(824) Approximately 12 EA – Relay ¾” Short Service, per each _____ Dollars and _____ Cents	\$ _____	\$ _____
19 wa	(824) Approximately 12 EA – Relay ¾” Long Service, per each _____ Dollars and _____ Cents	\$ _____	\$ _____
20 wa	(824) Approximately 2 EA – Relay 1” Short Service, per each _____ Dollars and _____ Cents	\$ _____	\$ _____

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Item No.	Spec. No, Description & Unit Price (Unit Price to be Written in Words)	Unit Price (Figures)	Total Price (Figures)
21 wa	(824) Approximately 2 EA – Relay 1” Long Service, per each _____ Dollars and _____ Cents	\$ _____	\$ _____
22 wa	(824) Approximately 2 EA – Relay 1-1/2” Short Service, per each _____ Dollars and _____ Cents	\$ _____	\$ _____
23 wa	(824) Approximately 2 EA – Relay 1-1/2” Long Service, per each _____ Dollars and _____ Cents	\$ _____	\$ _____
24 wa	(824) Approximately 2 EA – Relay 2” Short Service, per each _____ Dollars and _____ Cents	\$ _____	\$ _____
25 wa	(824) Approximately 2 EA – Relay 2” Long Service, per each _____ Dollars and _____ Cents	\$ _____	\$ _____
26 wa	(824) Approximately 2 EA – New ¾” Short Unmetered Service, per each _____ Dollars and _____ Cents	\$ _____	\$ _____
27 wa	(824) Approximately 2 EA – New ¾” Long Unmetered Service, per each _____ Dollars and _____ Cents	\$ _____	\$ _____

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Item No.	Spec. No, Description & Unit Price (Unit Price to be Written in Words)	Unit Price (Figures)	Total Price (Figures)
28 wa	(824) Approximately 2 EA – Relocate ¾ “ Short Service, per each _____ Dollars and _____ Cents	\$ _____	\$ _____
29 wa	(824) Approximately 2 EA - Relocate ¾” Long Service, per each _____ Dollars and _____ Cents	\$ _____	\$ _____
30 wa	(824) Approximately 2 EA - Relocate 1” Short Service, per each _____ Dollars and _____ Cents	\$ _____	\$ _____
31 wa	(824) Approximately 2 EA - Relocate 1” Long Service, per each _____ Dollars and _____ Cents	\$ _____	\$ _____
32 wa	(824) Approximately 3 EA – Customer Shut-off Valve, per each _____ Dollars and _____ Cents	\$ _____	\$ _____
33 w	(826) Approximately 3 EA – Valve Box Adjustment, per each _____ Dollars and _____ Cents	\$ _____	\$ _____
34 wa	(828) Approximately 2 EA – 6” Gate Valve, per each _____ Dollars and _____ Cents	\$ _____	\$ _____
35 wa	(828) Approximately 5 EA – 8” Gate Valve, per each _____ Dollars and _____ Cents	\$ _____	\$ _____

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Item No.	Spec. No, Description & Unit Price (Unit Price to be Written in Words)	Unit Price (Figures)	Total Price (Figures)
36 wa	(831) Approximately 1 EA – 6” X 6” Tee Cut in, per each		
	_____ Dollars		
	and _____ Cents	\$ _____	\$ _____
37 w	(831) Approximately 1 EA – 8” X 6” Tee Cut in, per each		
	_____ Dollars		
	and _____ Cents	\$ _____	\$ _____
38 wa	(831) Approximately 1 EA – 8” X 8” Tee Cut in, per each		
	_____ Dollars		
	and _____ Cents	\$ _____	\$ _____
39 wa	(833) Approximately 5 EA – Existing Meter & Meter Box Relocation, per each		
	_____ Dollars		
	and _____ Cents	\$ _____	\$ _____
40 wa	(833) Approximately 5 EA – Existing Meter & New Meter Box Relocation, per each		
	_____ Dollars		
	and _____ Cents	\$ _____	\$ _____
41 wa	(833) Approximately 5 EA – New Meter Box, per each		
	_____ Dollars		
	and _____ Cents	\$ _____	\$ _____
42 wa	(834) Approximately 1 EA – Fire Hydrant, per each		
	_____ Dollars		
	and _____ Cents	\$ _____	\$ _____
43 wa	(836) Approximately 1.25 TON – Pipe Fittings, All Sizes & Types, per ton		
	_____ Dollars		
	and _____ Cents	\$ _____	\$ _____

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Item No.	Spec. No, Description & Unit Price (Unit Price to be Written in Words)	Unit Price (Figures)	Total Price (Figures)
44 wa	(840) Approximately 5 EA – 6” Water Tie-Ins, per each _____ Dollars		
	and _____ Cents	\$ _____	\$ _____
45 wa	(840) Approximately 2 EA – 8” Water Tie-Ins, per each _____ Dollars		
	and _____ Cents	\$ _____	\$ _____
46 wa	(841) Approximately 3 EA – Hydrostatic Testing, per each _____ Dollars		
	and _____ Cents	\$ _____	\$ _____
47 wa	(844) Approximately 2 EA – 2” Blow-off, Temporary, per each _____ Dollars		
	and _____ Cents	\$ _____	\$ _____
48 wa	(844) Approximately 1 EA – 2” Blow-off, Permanent, per each _____ Dollars		
	and _____ Cents	\$ _____	\$ _____
49 wa	(846) Approximately 1 EA – 1” Air Release Valve, per each _____ Dollars		
	and _____ Cents	\$ _____	\$ _____
50 wa	(856) Approximately 20 L.F. – 18” Steel Casing (Open Cut), per linear foot _____ Dollars		
	and _____ Cents	\$ _____	\$ _____

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Item No.	Spec. No, Description & Unit Price (Unit Price to be Written in Words)	Unit Price (Figures)	Total Price (Figures)
51 wa	(856) Approximately 20 L.F. – 24” Steel Casing (Open Cut), per linear foot		
	_____ Dollars		
	and _____ Cents	\$ _____	\$ _____
52 wa	(856) Approximately 20 L.F. – 6” Carrier Pipe, per linear foot		
	_____ Dollars		
	and _____ Cents	\$ _____	\$ _____
53 wa	(856) Approximately 20 L.F. – 8” Carrier Pipe, per linear foot		
	_____ Dollars		
	and _____ Cents	\$ _____	\$ _____
54 wa	(858) Approximately 8 C.Y. – Concrete Encasement, Cradles, Saddles and Collars, per cubic yard		
	_____ Dollars		
	and _____ Cents	\$ _____	\$ _____
55 wa	(3000) Approximately 100 L.F. – Removal, Transportation and Disposal of various sizes of A.C. Pipe, per linear foot		
	_____ Dollars		
	and _____ Cents	\$ _____	\$ _____
56 wa	Approximately 400 L.F. – 4” Temporary Waterline, including fittings, tie-ins, service connections, and all appurtenances to provide a temporary water main for water main construction, per linear foot		
	_____ Dollars		
	and _____ Cents	\$ _____	\$ _____
57 wa	Approximately 400 L.F. – 6” Temporary Waterline, including fittings, tie-ins, service connections, and all appurtenances to provide a temporary water main for water main construction, per linear foot		
	_____ Dollars		
	and _____ Cents	\$ _____	\$ _____

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Item No.	Spec. No, Description & Unit Price (Unit Price to be Written in Words)	Unit Price (Figures)	Total Price (Figures)
5 s	(205) Approximately 797 S.Y. – Hot Mix Asphaltic Pavement-Type D (2” Compacted Depth), per square yard _____ Dollars and _____ Cents	\$ _____	\$ _____
6 s	(206) Approximately 626 S.Y. – Asphalt Treated Base (10” Compacted Depth), per square yard _____ Dollars and _____ Cents	\$ _____	\$ _____
7 s	(206) Approximately 50 S.Y. – Asphalt Treated Base (4” compacted depth), per square yard _____ Dollars and _____ Cents	\$ _____	\$ _____
8 s	(208) Approximately 20 S.Y. – Salvaging, Hauling, and Stockpiling Reclaimable Asphaltic Pavement (2”), per square yard _____ Dollars and _____ Cents	\$ _____	\$ _____
9 s	(413) Approximately 40 C.Y. – Flowable Fill, per cubic yard _____ Dollars and _____ Cents	\$ _____	\$ _____
10 s	(500) Approximately 40 L.F. – Concrete Curb, Gutter, and Concrete Curb and Gutter, per linear foot _____ Dollars and _____ Cents	\$ _____	\$ _____
11 s	(502) Approximately 13 S.Y. – Concrete Sidewalks, per square yard _____ Dollars and _____ Cents	\$ _____	\$ _____

2012 WATER & SEWER CONSTRUCTION PACKAGE VIII
 SAWS WATER JOB. NO. 12-5084/SAWS SEWER JOB NO. 12-5584
 SOLICITATION #B-12-064-RA

Item No.	Spec. No, Description & Unit Price (Unit Price to be Written in Words)	Unit Price (Figures)	Total Price (Figures)
12 s	(502) Approximately 10 S.Y. – Concrete Wheelchair Ramp, per square yard		
	_____ Dollars		
	and _____ Cents	\$ _____	\$ _____
13 s	(503) Approximately 8 S.Y. – Portland Cement Concrete Driveway, per square yard		
	_____ Dollars		
	and _____ Cents	\$ _____	\$ _____
14 s	(505) Approximately 5 S.Y. – Concrete Riprap (5” Thick), per square yard		
	_____ Dollars		
	and _____ Cents	\$ _____	\$ _____
15 s	(506) Approximately 5 C.Y. – Concrete Retaining Walls – Combination Type, per cubic yard		
	_____ Dollars		
	and _____ Cents	\$ _____	\$ _____
16 s	(515.1) Approximately 10 C.Y. – Topsoil, per cubic yard		
	_____ Dollars		
	and _____ Cents	\$ _____	\$ _____
17 s	(516.1) Approximately 20 S.Y. – Bermuda Sodding, per square yard		
	_____ Dollars		
	and _____ Cents	\$ _____	\$ _____
18 s	(516.2) Approximately 20 S.Y. – St. Augustine Sodding, per square yard		
	_____ Dollars		
	and _____ Cents	\$ _____	\$ _____

For Reference Only Not Acceptable For Bidding

2012 WATER & SEWER CONSTRUCTION PACKAGE VIII
 SAWS WATER JOB. NO. 12-5084/SAWS SEWER JOB NO. 12-5584
 SOLICITATION #B-12-064-RA

Item No.	Spec. No, Description & Unit Price (Unit Price to be Written in Words)	Unit Price (Figures)	Total Price (Figures)
19 s	(550) Approximately 1,600 L.F. – Trench Protection, per linear foot _____ Dollars		
	and _____ Cents	\$ _____	\$ _____
20 s	(848) Approximately 600 L.F. – 8” PVC Gravity Sanitary Sewer Pipe (SDR 26-3034, 115 psi or SDR 26-2241, 160 psi), (0’-10’ Cut), per linear foot _____ Dollars		
	and _____ Cents	\$ _____	\$ _____
21 s	(848) Approximately 100 L.F. – 8” PVC Gravity Sanitary Sewer Pipe (SDR 26-3034, 115 psi or SDR 26-2241, 160 psi), (10’-14’ Cut), per linear foot _____ Dollars		
	and _____ Cents	\$ _____	\$ _____
22 s	(848) Approximately 100 L.F. – 8” PVC Gravity Sanitary Sewer Pipe (SDR 26-3034, 115 psi or SDR 26-2241, 160 psi), (14’-22’ Cut), per linear foot _____ Dollars		
	and _____ Cents	\$ _____	\$ _____
23 s	(848) Approximately 100 L.F. – 10” PVC Gravity Sanitary Sewer Pipe (SDR 26-3034, 115 psi or SDR 26-2241, 160 psi), (0’-10’ Cut), per linear foot _____ Dollars		
	and _____ Cents	\$ _____	\$ _____
24 s	(848) Approximately 100 L.F. - 10” PVC Gravity Sanitary Sewer Pipe (SDR 26-3034, 115 psi or SDR 26-2241, 160 psi), (10’ - 14’ Cut), per linear foot _____ Dollars		
	and _____ Cents	\$ _____	\$ _____
25 s	(848) Approximately 100 L.F. - 10” PVC Gravity Sanitary Sewer Pipe (SDR 26-3034, 115 psi or SDR 26-2241, 160 psi), (14’ - 22’ Cut), per linear foot _____ Dollars		
	and _____ Cents	\$ _____	\$ _____

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 SAWS WATER JOB. NO. 12-5084/SAWS SEWER JOB NO. 12-5584
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Item No.	Spec. No, Description & Unit Price (Unit Price to be Written in Words)	Unit Price (Figures)	Total Price (Figures)
26 s	(848) Approximately 100 L.F. - 12" PVC Gravity Sanitary Sewer Pipe (SDR 26-3034, 115 psi or SDR 26-2241, 160 psi), (0' - 10' Cut), per linear foot _____ Dollars		
	and _____ Cents	\$ _____	\$ _____
27 s	(848) Approximately 100 L.F. - 12" PVC Gravity Sanitary Sewer Pipe (SDR 26-3034, 115 psi or SDR 26-2241, 160 psi), (10' - 14' Cut), per linear foot _____ Dollars		
	and _____ Cents	\$ _____	\$ _____
28 s	(848) Approximately 50 L.F. - 15" PVC Gravity Sanitary Sewer Pipe (SDR 26-2241, 160 psi), (0' - 10' Cut), per linear foot _____ Dollars		
	and _____ Cents	\$ _____	\$ _____
29 s	(848) Approximately 50 L.F. - 15" PVC Gravity Sanitary Sewer Pipe (SDR 26-3034, 115 psi or SDR 26-2241, 160 psi), (10' - 14' Cut), per linear foot _____ Dollars		
	and _____ Cents	\$ _____	\$ _____
30 s	(848) Approximately 50 L.F. - 15" PVC Gravity Sanitary Sewer Pipe (SDR 26-3034, 115 psi or SDR 26-2241, 160 psi), (14' - 22' Cut), per linear foot _____ Dollars		
	and _____ Cents	\$ _____	\$ _____
31 s	(848) Approximately 50 L.F. - 24" PVC Gravity Sanitary Sewer Pipe (SDR 26-3034, 115 psi or SDR 26-2241, 160 psi), (0' - 10' Cut), per linear foot _____ Dollars		
	and _____ Cents	\$ _____	\$ _____
32 s	(848) Approximately 50 L.F. - 24" PVC Gravity Sanitary Sewer Pipe (SDR 26-3034, 115 psi or SDR 26-2241, 160 psi), (10' - 14' Cut), per linear foot _____ Dollars		
	and _____ Cents	\$ _____	\$ _____

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Item No.	Spec. No, Description & Unit Price (Unit Price to be Written in Words)	Unit Price (Figures)	Total Price (Figures)
33 s	(848) Approximately 50 L.F. - 24" PVC Gravity Sanitary Sewer Pipe (SDR 26-3034, 115 psi or SDR 26-2241, 160 psi), (14' - 22' Cut), per linear foot		
	_____ Dollars		
	and _____ Cents	\$ _____	\$ _____
34 s	(850) Approximately 1 EA – Sanitary Sewer Manhole Structure , per each		
	_____ Dollars		
	and _____ Cents	\$ _____	\$ _____
35 s	(850) Approximately 1 EA - Sanitary Sewer Doghouse Manhole, per each		
	_____ Dollars		
	and _____ Cents	\$ _____	\$ _____
36 s	(851) Approximately 2 EA – Adjust Existing Manhole (Watertight Ring and Cover), per each		
	_____ Dollars		
	and _____ Cents	\$ _____	\$ _____
37 s	(852) Approximately 6 EA – Sanitary Sewer Manhole (0'-6'), per each		
	_____ Dollars		
	and _____ Cents	\$ _____	\$ _____
38 s	(852) Approximately 2 EA – Sanitary Sewer Drop Manhole (0'-6'), per each		
	_____ Dollars		
	and _____ Cents	\$ _____	\$ _____
39 s	(852) Approximately 6 V.F. – Extra Depth Manholes (greater than 6'), per vertical foot		
	_____ Dollars		
	and _____ Cents	\$ _____	\$ _____

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 SAWS WATER JOB. NO. 12-5084/SAWS SEWER JOB NO. 12-5584
 SOLICITATION #B-12-064-RA

Item No.	Spec. No, Description & Unit Price (Unit Price to be Written in Words)	Unit Price (Figures)	Total Price (Figures)
40 s	(854) Approximately 375 L.F. – Sanitary Sewer Laterals, (SDR 26, ASTM 2241, 160 psi), per linear foot		
	_____ Dollars		
	and _____ Cents	\$ _____	\$ _____
41 s	(854) Approximately 15 EA – One-Way Sanitary Sewer Clean-out, per each		
	_____ Dollars		
	and _____ Cents	\$ _____	\$ _____
42 s	(855) Approximately 2 EA – Reconstruction of Existing Manhole, per each		
	_____ Dollars		
	and _____ Cents	\$ _____	\$ _____
43 s	(856) Approximately 20 L.F. – 18” Steel Casing (Open Cut), per linear foot		
	_____ Dollars		
	and _____ Cents	\$ _____	\$ _____
44 s	(856) Approximately 20 L.F. – 24” Steel Casing (Open Cut), per linear foot		
	_____ Dollars		
	and _____ Cents	\$ _____	\$ _____
45 s	(856) Approximately 20 L.F. – Jack, Boring, and Tunneling 24” Casing (0’ - 10’ Depths), per linear foot		
	_____ Dollars		
	and _____ Cents	\$ _____	\$ _____
46 s	(856) Approximately 20 L.F. – Jack, Boring and Tunneling 24” Casing (greater than 10’ Depths), per linear foot		
	_____ Dollars		
	and _____ Cents	\$ _____	\$ _____

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Item No.	Spec. No, Description & Unit Price (Unit Price to be Written in Words)	Unit Price (Figures)	Total Price (Figures)
47 s	(856) Approximately 20 L.F. – 8” Carrier Pipe, per linear foot _____ Dollars		
	and _____ Cents	\$ _____	\$ _____
48 s	(856) Approximately 40 L.F. – 12” Carrier Pipe, per linear foot _____ Dollars		
	and _____ Cents	\$ _____	\$ _____
49 s	(858) Approximately 8 C.Y. – Concrete Encasement, Cradles, Saddles and Collars, per cubic yard _____ Dollars		
	and _____ Cents	\$ _____	\$ _____
50 s	(860) Approximately 5 V.F. – Vertical Stacks, per vertical foot _____ Dollars		
	and _____ Cents	\$ _____	\$ _____
51 s	(862) Approximately 100 L.F. – Abandonment of Sanitary Sewer Main (12” or greater), per linear foot _____ Dollars		
	and _____ Cents	\$ _____	\$ _____
52 s	(864) Approximately 2 EA – Bypass Pumping (8”-12”), per each work order _____ Dollars		
	and _____ Cents	\$ _____	\$ _____
53 s	(864) Approximately 2 EA – Bypass Pumping (15”-24”), per each work order _____ Dollars		
	and _____ Cents	\$ _____	\$ _____

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 SAWS WATER JOB. NO. 12-5084/SAWS SEWER JOB NO. 12-5584
 SOLICITATION #B-12-064-RA

Item No.	Spec. No, Description & Unit Price (Unit Price to be Written in Words)	Unit Price (Figures)	Total Price (Figures)
3 sa	(103) Approximately 15 S.F. – Remove Miscellaneous Concrete, per square foot _____ Dollars and _____ Cents	\$ _____	\$ _____
4 sa	(206) Approximately 50 S.Y. – Asphalt Treated Base (4” compacted depth), per square yard _____ Dollars and _____ Cents	\$ _____	\$ _____
5 sa	(413) Approximately 40 C.Y. – Flowable Fill, per cubic yard _____ Dollars and _____ Cents	\$ _____	\$ _____
6 sa	(500) Approximately 40 L.F. – Concrete Curb, Gutter, and Concrete Curb and Gutter, per linear foot _____ Dollars and _____ Cents	\$ _____	\$ _____
7 sa	(502) Approximately 13 S.Y. – Concrete Sidewalks, per square yard _____ Dollars and _____ Cents	\$ _____	\$ _____
8 sa	(503) Approximately 8 S.Y. – Portland Cement Concrete Driveway, per square yard _____ Dollars and _____ Cents	\$ _____	\$ _____
9 sa	(515.1) Approximately 10 C.Y. Topsoil, per cubic yard _____ Dollars and _____ Cents	\$ _____	\$ _____

For Reference Only Not Acceptable For Bidding

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 SAWS WATER JOB. NO. 12-5084/SAWS SEWER JOB NO. 12-5584
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Item No.	Spec. No, Description & Unit Price (Unit Price to be Written in Words)	Unit Price (Figures)	Total Price (Figures)
10 sa	(516.1) Approximately 20 S.Y. Bermuda Sodding, per square yard		
	_____ Dollars		
	and _____ Cents	\$ _____	\$ _____
11 sa	(516.2) Approximately 20 S.Y. St. Augustine Sodding, per square yard		
	_____ Dollars		
	and _____ Cents	\$ _____	\$ _____
12 sa	(550) Approximately 1,750 L.F. – Trench Protection, per linear foot		
	_____ Dollars		
	and _____ Cents	\$ _____	\$ _____
13 sa	(848) Approximately 1,000 L.F. – 8” PVC Gravity Sanitary Sewer Pipe (SDR 26-3034, 115 psi or SDR 26-2241, 160 psi), (0’-10’ Cut), per linear foot		
	_____ Dollars		
	and _____ Cents	\$ _____	\$ _____
14 sa	(848) Approximately 300 L.F. – 8” PVC Gravity Sanitary Sewer Pipe (SDR 26-3034, 115 psi or SDR 26-2241, 160 psi), (10’-14’ Cut), per linear foot		
	_____ Dollars		
	and _____ Cents	\$ _____	\$ _____
15 sa	(848) Approximately 200 L.F. – 8” PVC Gravity Sanitary Sewer Pipe (SDR 26-3034, 115 psi or SDR 26-2241, 160 psi), (14’-22’ Cut), per linear foot		
	_____ Dollars		
	and _____ Cents	\$ _____	\$ _____
16 sa	(848) Approximately 150 L.F. – 12” PVC Gravity Sanitary Sewer Pipe (SDR 26-3034, 115 psi or SDR 26-2241, 160 psi), (0’-10’ Cut), per linear foot		
	_____ Dollars		
	and _____ Cents	\$ _____	\$ _____

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Item No.	Spec. No, Description & Unit Price (Unit Price to be Written in Words)	Unit Price (Figures)	Total Price (Figures)
17 sa	(848) Approximately 50 L.F. – 12” PVC Gravity Sanitary Sewer Pipe (SDR 26-3034, 115 psi or SDR 26-2241, 160 psi), (10’-14’ Cut), per linear foot _____ Dollars		
	and _____ Cents	\$ _____	\$ _____
18 sa	(848) Approximately 50 L.F. – 12” PVC Gravity Sanitary Sewer Pipe (SDR 26-3034, 115 psi or SDR 26-2241, 160 psi), (14’-22’ Cut), per linear foot _____ Dollars		
	and _____ Cents	\$ _____	\$ _____
19 sa	(851) Approximately 2 EA – Adjust Existing Manhole (Watertight Ring and Cover), per each _____ Dollars		
	and _____ Cents	\$ _____	\$ _____
20 sa	(852) Approximately 6 EA – Sanitary Sewer Manhole (0’-6’), per each _____ Dollars		
	and _____ Cents	\$ _____	\$ _____
21 sa	(852) Approximately 2 EA – Sanitary Sewer Drop Manhole (0’-6’), per each _____ Dollars		
	and _____ Cents	\$ _____	\$ _____
22 sa	(852) Approximately 6 V.F. – Extra Depth Manholes (greater than 6’), per vertical foot _____ Dollars		
	and _____ Cents	\$ _____	\$ _____
23 sa	(854) Approximately 625 L.F. – Sanitary Sewer Laterals (SDR 26, ASTM 2241, 160 psi), per linear foot _____ Dollars		
	and _____ Cents	\$ _____	\$ _____

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 SAWS WATER JOB. NO. 12-5084/SAWS SEWER JOB NO. 12-5584
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Item No.	Spec. No, Description & Unit Price (Unit Price to be Written in Words)	Unit Price (Figures)	Total Price (Figures)
24 sa	(854) Approximately 25 EA – One-Way Sanitary Sewer Clean-out, per each		
	_____ Dollars		
	and _____ Cents	\$ _____	\$ _____
25 sa	(855) Approximately 2 EA – Reconstruction of Existing Manhole, per each		
	_____ Dollars		
	and _____ Cents	\$ _____	\$ _____
26 sa	(856) Approximately 20 L.F. – 18” Steel Casing (Open Cut) per linear foot		
	_____ Dollars		
	and _____ Cents	\$ _____	\$ _____
27 sa	(856) Approximately 20 L.F. – 24” Steel Casing (Open Cut) per linear foot		
	_____ Dollars		
	and _____ Cents	\$ _____	\$ _____
28 sa	(856) Approximately 20 L.F. – 8” Carrier Pipe, per linear foot.		
	_____ Dollars		
	and _____ Cents	\$ _____	\$ _____
29 sa	(856) Approximately 20 L.F. – 12” Carrier Pipe, per linear foot.		
	_____ Dollars		
	and _____ Cents	\$ _____	\$ _____
30 sa	(858) Approximately 8 C.Y. – Concrete Encasement, Cradles, Saddles and Collars, per cubic yard		
	_____ Dollars		
	and _____ Cents	\$ _____	\$ _____

For Reference Only Not Acceptable For Bidding

Traffic Control Bid Items

Item No.	Spec. No, Description & Unit Price (Unit Price to be Written in Words)	Unit Price (Figures)	Total Price (Figures)
1	(530) Approximately 24 M.O. – Barricades, Signs, and Traffic Handling (includes general/alley projects water and sewer work per work order), per month		
	_____ Dollars		
	and _____ Cents	\$ _____	\$ _____

Insurance and Bond, Preparing Right-of-Way and Mobilization will not be paid as lump sum items, but instead shall be included in the cost of other bid items.

TOTAL BID AMOUNT FOR SUB-TOTAL “A” & “B” WATER, SUB-TOTAL “C” & “D” SEWER & TRAFFIC CONTROL

_____ Dollars
 and _____ Cents \$ _____

BIDDERS SIGNATURE & TITLE

COMPANY NAME (TYPE OR PRINT)

COMPANY ADDRESS

COMPANY PHONE NUMBER/FAX NUMBER

COMPANY 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 projects in accordance with the contract documents issued under each work order for the contract price based on the unit prices provided for in this bid. The bidder understands and accepts the provisions of the contract documents and this Bid Proposal relating to liquidated damages of the project if work orders are not completed on time. Complete the additional requirements of the Proposal which are included on the following pages.

Special items are included in the SPECIAL CONDITIONS

The San Antonio Water System is currently requesting bids for four (4) Water and Sewer Construction Contracts. These Construction Contracts are open cut construction contracts and are not intended to be pipe bursting or curried in place pipe (CIPP) contracts. These projects will be constructed by open cut construction or boring where applicable. Pipe bursting and CIPP will not be considered on these projects. To be considered a responsive bid, the bidder must make available at all times during the contract at least two (2) independent crews, fully staffed and equipped, to be actively working on concurrent work orders as issued, and must submit with their bid a detailed description of the available resources (equipment, employees, etc.) demonstrating the ability of the bidder to have a minimum of two (2) crews, fully staffed and equipped, available to this contract at all times. Any bid package that does not include this information or any bidder who cannot make available at all times at least two (2) independent crews, fully staffed and equipped, for any contract in which it is the lowest bidder may be deemed non-responsive at the sole discretion of the San Antonio Water System.

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 ten (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 sixty (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 ten (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 SAWS will provide written Authorization to Proceed within thirty (30) days after the award of the Contract.

The Contractor hereby agrees to commence work under this Contract as noted on the SAWS written Authorization to Proceed. Under no circumstances shall the work commence prior to Contractor's receipt of SAWS issued, written Authorization to Proceed.

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.

Signed:

Company Representative

Company Name

Address

Please return bidder's check to:

Company Name

Address

Statement of Bidder's Experience

BIDDER'S EXPERIENCE

In order to make a responsive Bid, the Bidder (Prime Contractor) must provide evidence of being a responsible bidder by providing a minimum of three successfully *completed* water and sewer projects within the last five years. *If completion of those projects included the assistance of sub contractors, prime must submit the names of the sub contractors used on those projects and specify if those same subs will be used on this contract.* A successfully completed project is considered as a project that did not involve the contractor defaulting on the contract, was completed within the contract time and incurred zero (0) owner claims. The Bidder is also to submit the sub contractors experience if they will be part of the crews doing the work for the Prime Contractor. Contractors should reference water and sewer projects that included new construction or replacement of a minimum of 1,000 linear feet of sanitary sewer mains (open cut method) with a minimum size of 8-inch sewer mains and up to and including twenty four (24) inch sewer main and 1,000 feet of water mains with eight (8) inches and up to and including twenty four (24) inch water main. One of the successfully completed projects for water and one successfully completed sewer project must include a 24-inch main.

Data given must be clear and comprehensive. Include specific project name, facility owner and telephone number, total length of installed water/sanitary sewer lines, and total contract amount, as presented below. San Antonio Water System in determining the responsible bidder will approve the Bid based on low cost and on Bidder's demonstrated experience and ability to perform the work.

Project Name	Facility Owner (tel. #)	Length and Size of Mains Installed	Construction Completion Date	Contract Amount

The signed Bidder Experience Form and any required supplemental information must be submitted with this Proposal for the Bidder to be considered:

 Contractor

 By

 Title

 Date