



**SAN ANTONIO WATER SYSTEM
C5 & C28 SEWER PROJECT – PHASE 3
SAWS PROJECT NO. 18-4501
SOLICITATION NO. CO-00198**

ADDENDUM 6
(September 10, 2018)

To Respondent of Record:

This addendum, applicable to work referenced above, is an amendment to the request for competitive sealed proposals, plans and specifications and as such will be a part of and included in the Contract Documents. Acknowledge receipt of this addendum by entering the Addendum number and issue date on the space provided in submitted copies of the price proposal.

CLARIFICATIONS

1. The revised Price Proposal Forms will be posted as part of Addendum 6. Respondent's failure to use the version attached to Addendum 6 may result in the proposal being found non-responsive.

MODIFICATIONS TO SPECIFICATIONS

Price Proposal

1. Remove the Price Proposal in its entirety and replace it with the attached, revised Price Proposal. Respondents must use this version when submitting a proposal for this project.
 - a. Defined allowance unit price for Item No. 134 BRACE/RELOCATE POWER POLES.
 - b. Defined allowance unit price for Item No. 135 GAS RELOCATION.

ATTACHMENTS

Attachment 1: Revised Price Proposal (4 pages)

This Addendum, including this one (1) page, is five (5) pages with attachments in its entirety.



Evan R Cook 9/10/2018

Evan Cook
CP&Y Inc.

END OF ADDENDUM

PRICE PROPOSAL

PROPOSAL OF _____, a corporation

a partnership consisting of

an individual doing business as

THE SAN ANTONIO WATER SYSTEM:

Pursuant to Instructions and Invitation for Competitive Sealed Proposals, the undersigned proposes to furnish all labor and materials as specified and perform the work required for the project as specified, in accordance with the Plans and Specifications for the following prices to wit:

(PLEASE SEE ATTACHED PDF LIST OF PROPOSAL ITEMS)

TOTAL PRICE PROPOSAL

\$ _____

Mobilization and Prep of ROW shall be limited to the maximum percentage shown. **If the percentage 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 proposal items accordingly.**

RESPONDENT'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 PROPOSAL.

PROPOSAL

The Respondent offers to construct the Project in accordance with the Contract Documents for the contract price, and to complete the Project within **730** calendar days after the start date, as set forth in the Authorization 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.**

Complete the additional requirements of the Proposal which are included on the following pages.

**SAN ANTONIO WATER SYSTEM
C5 CULEBRA - CASTROVILLE TO LAREDO & C28 ZARZAMORA CREEK - SAN
GABRIEL TO NW 23RD ST PHASE 3**

ITEM NO.	SPEC NO.	SEWER AND WATER PRICE PROPOSAL ITEMS	QTY.	UNIT	UNIT PRICE	TOTAL PRICE
1	COSA 103.1	REMOVE CONCRETE CURB	911	LF	\$	\$
2	COSA 103.3	REMOVE CONCRETE SIDEWALKS & DRIVEWAYS	4275	SF	\$	\$
3	COSA 103.4	REMOVE MISCELLANEOUS CONCRETE	3942	SF	\$	\$
4	COSA 202.1	PRIME COAT	4090	GAL	\$	\$
5	COSA 203.1	TACK COAT	2049	GAL	\$	\$
6	COSA 205.4	HOT MIX ASPHALTIC CONCRETE PAVEMENT, TYPE D (3" COMPACTED DEPTH)	5078	SY	\$	\$
7	COSA 205.4	HOT MIX ASPHALTIC CONCRETE PAVEMENT, TYPE D (2" COMPACTED DEPTH)	14867	SY	\$	\$
8	COSA 208.1	SALVAGE, HAUL, STOCKPILE ASPHALT PAVEMENT (3" DEPTH)	5078	SY	\$	\$
9	COSA 208.1	SALVAGE, HAUL, STOCKPILE ASPHALT PAVEMENT (2" DEPTH)	14867	SY	\$	\$
10	COSA 401.1	REINFORCED CONCRETE PIPE (CLASS III) (36" DIAMETER)	32	LF	\$	\$
11	COSA 401.1	REINFORCED CONCRETE PIPE (CLASS III) (48" DIAMETER)	20	LF	\$	\$
12	COSA 413.1	FLOWABLE FILL (LOW STRENGTH)	191	CY	\$	\$
13	COSA 500.1	CONCRETE CURB	911	LF	\$	\$
14	COSA 502.1	CONCRETE SIDEWALKS	284	SY	\$	\$
15	COSA 503.1	PORTLAND CEMENT CONCRETE DRIVEWAY	191	SY	\$	\$
16	COSA 505.1	CONCRETE RIPRAP (5" THICK)	356	SY	\$	\$
17	COSA 505.1	CONCRETE RIPRAP (6" THICK)	82	SY	\$	\$
18	COSA 506.1	CONCRETE RETAINING WALL	0.15	CY	\$	\$
19	COSA 507.1	CHAIN LINK WIRE FENCE (4 FT. HIGH)	425	LF	\$	\$
20	COSA 507.2	CHAIN LINK WIRE FENCE (6 FT. HIGH)	787	LF	\$	\$
21	COSA 509.1	METAL BEAM GUARD FENCE	70	LF	\$	\$
22	SP COSA 511.3	REPLACING WITH HOT MIX ASPHALTIC CONCRETE PAVEMENT (1.5" TYPE B)	465	SY	\$	\$
23	SP COSA 511.3	REPLACING WITH HOT MIX ASPHALTIC CONCRETE PAVEMENT (12" TYPE B)	3643	SY	\$	\$
24	SP COSA 511.3	REPLACING WITH HOT MIX ASPHALTIC CONCRETE PAVEMENT (15" TYPE B)	567	SY	\$	\$
25	COSA 515.1	TOPSOIL (6")	3969	CY	\$	\$
26	COSA 520.1	HYDROMULCHING	23761	SY	\$	\$
27	COSA 530.1	BARRICADES, SIGNS AND TRAFFIC HANDLING	1	LS	\$	\$
28	COSA 531.3	REMOVE AND REPLACE SIGN (STOP)	1	EA	\$	\$
29	COSA 535.1	HOT APPLIED THERMOPLASTIC PAVEMENT MARKINGS (4" YELLOW LINE)	1048	LF	\$	\$
30	COSA 535.4	HOT APPLIED THERMOPLASTIC PAVEMENT MARKINGS (8" WHITE LINE)	83	LF	\$	\$
31	COSA 535.7	HOT APPLIED THERMOPLASTIC PAVEMENT MARKINGS (24" WHITE LINE)	672	LF	\$	\$
32	COSA 535.9	LEFT WHITE ARROW	3	EA	\$	\$
33	COSA 535.12	WORD "ONLY"	2	EA	\$	\$
34	COSA 537.6	PAVEMENT MARKER (TYPE I-C)	10	EA	\$	\$
35	COSA 537.8	PAVEMENT MARKER (TYPE II A-A)	96	EA	\$	\$
36	SP COSA 540.1	ROCK FILTER DAM (INSTALLATION)	2	EA	\$	\$
37	SP COSA 540.1	ROCK FILTER DAM (REMOVAL)	2	EA	\$	\$
38	SWPPP	STORMWATER POLLUTION PREVENTION PLAN	1	LS	\$	\$
39	COSA 801.1	LEVEL 1 TREE PROTECTIVE FENCING	3540	LF	\$	\$
40	COSA 801.2	LEVEL 2A TREE PROTECTIVE FENCING	918	LF	\$	\$
41	SAWS 200	FLEXIBLE BASE (6")	465	SY	\$	\$
42	SAWS 200	FLEXIBLE BASE (12")	256	SY	\$	\$
43	SAWS 550	TRENCH EXCAVATION SAFETY PROTECTION	11682	LF	\$	\$
44	SAWS 814	30" DUCTILE IRON PIPE	65	LF	\$	\$
45	SAWS 816	30" STEEL PIPE	30	LF	\$	\$

46	SAWS 812	6" C900 DR 18 PVC WATER LINE	283	LF	\$	\$
47	SAWS 812	8" C900 DR 18 PVC WATER LINE	163	LF	\$	\$
48	SAWS 820	30" CONCRETE STEEL CYLINDER PIPE	548	LF	\$	\$
49	SAWS 824	RELAY 3/4" METERED SVC LINE (SHORT)	1	EA	\$	\$
50	SAWS 828	6" GATE VALVE	2	EA	\$	\$
51	SAWS 828	8" GATE VALVE	2	EA	\$	\$
52	SAWS 830	30" BUTTERFLY VALVE	3	EA	\$	\$
53	SAWS 831	6" X 6" CUT-IN TEE	1	EA	\$	\$
54	SAWS 831	30" X 30" CUT-IN TEE	3	EA	\$	\$
55	SAWS 836	DUCTILE IRON FITTINGS	0.31	TON	\$	\$
56	SAWS 840	6" TIE-INS	4	EA	\$	\$
57	SAWS 840	8" TIE-INS	3	EA	\$	\$
58	SAWS 840	30" TIE-INS	3	EA	\$	\$
59	SAWS 841	HYDROSTATIC TESTING OPERATIONS	5	EA	\$	\$
60	SAWS 844	2" TEMPORARY BLOW-OFF	3	EA	\$	\$
61	SAWS 844	2" PERMANENT BLOW-OFF	3	EA	\$	\$
62	SAWS 844	4" TEMPORARY BLOW-OFF	3	EA	\$	\$
63	SAWS 844	4" PERMANENT BLOW-OFF	1	EA	\$	\$
64	SAWS 846	4" AIR RELEASE ASSEMBLY	2	EA	\$	\$
65	SP SAWS 848	8" D 3034 SDR 26 PVC SANITARY SEWER LINE (0'-6')	93	LF	\$	\$
66	SP SAWS 848	8" D 3034 SDR 26 PVC SANITARY SEWER LINE (6'-10')	190	LF	\$	\$
67	SP SAWS 848	8" D 3034 SDR 26 PVC SANITARY SEWER LINE (10'-14')	10	LF	\$	\$
68	SP SAWS 848	10" D 3034 SDR 26 PVC SANITARY SEWER LINE (6'-10')	15	LF	\$	\$
69	SP SAWS 848	12" D 3034 SDR 26 PVC SANITARY SEWER LINE (0'-6')	10	LF	\$	\$
70	SP SAWS 848	12" D 3034 SDR 26 PVC SANITARY SEWER LINE (6'-10')	48	LF	\$	\$
71	SP SAWS 848	15" D 3034 SDR 26 PVC SANITARY SEWER LINE (0'-6')	20	LF	\$	\$
72	SP SAWS 848	15" D 3034 SDR 26 PVC SANITARY SEWER LINE (6'-10')	123	LF	\$	\$
73	SP SAWS 848	15" D 2241 SDR 26 PVC SANITARY SEWER LINE (6'-10')	24	LF	\$	\$
74	SP SAWS 848	18" D 3034 SDR 26 PVC SANITARY SEWER LINE (6'-10')	10	LF	\$	\$
75	SP SAWS 848	21" D 3034 SDR 26 PVC SANITARY SEWER LINE (6'-10')	10	LF	\$	\$
76	SP SAWS 848	SANITARY SEWER LINE TESTING & ACCEPTANCE	1	LS	\$	\$
77	SP SAWS 857	24" SN72 PN25 FRP SANITARY SEWER LINE (6'-10')	1030	LF	\$	\$
78	SP SAWS 857	24" SN72 PN25 FRP SANITARY SEWER LINE (10'-14')	172	LF	\$	\$
79	SP SAWS 857	24" SN72 PN25 FRP SANITARY SEWER LINE (14'-18')	506	LF	\$	\$
80	SP SAWS 857	24" SN72 PN25 FRP SANITARY SEWER LINE (18'-22')	2104	LF	\$	\$
81	SP SAWS 857	24" SN72 PN150 FRP SANITARY SEWER LINE (6'-10')	1533	LF	\$	\$
82	SP SAWS 857	24" SN72 PN150 FRP SANITARY SEWER LINE (10'-14')	312	LF	\$	\$
83	SP SAWS 857	24" SN72 PN150 FRP SANITARY SEWER LINE (14'-18')	180	LF	\$	\$
84	SP SAWS 857	24" SN72 PN150 FRP SANITARY SEWER LINE (18'-22')	243	LF	\$	\$
85	SP SAWS 857	27" SN72 PN25 FRP SANITARY SEWER LINE (14'-18')	1205	LF	\$	\$
86	SP SAWS 857	27" SN72 PN25 FRP SANITARY SEWER LINE (18'-22')	114	LF	\$	\$
87	SP SAWS 857	27" SN72 PN150 FRP SANITARY SEWER LINE (18'-22')	152	LF	\$	\$
88	SP SAWS 857	30" SN72 PN25 FRP SANITARY SEWER LINE (14'-18')	172	LF	\$	\$
89	SP SAWS 857	30" SN72 PN25 FRP SANITARY SEWER LINE (18'-22')	505	LF	\$	\$
90	SP SAWS 857	30" SN72 PN150 FRP SANITARY SEWER LINE (18'-22')	306	LF	\$	\$
91	SP SAWS 857	33" SN72 PN25 FRP SANITARY SEWER LINE (14'-18')	388	LF	\$	\$
92	SP SAWS 857	33" SN72 PN25 FRP SANITARY SEWER LINE (18'-22')	465	LF	\$	\$
93	SP SAWS 857	33" SN72 PN150 FRP SANITARY SEWER LINE (14'-18')	748	LF	\$	\$
94	SP SAWS 857	SANITARY SEWER LINE TESTING & ACCEPTANCE	1	LS	\$	\$

95	SP SAWS 852	STANDARD FIBER REINFORCED MANHOLE (0'-6')	41	EA	\$		\$
96	SP SAWS 852	STANDARD FIBER REINFORCED MANHOLE WITH VENT (0'-6')	3	EA	\$		\$
97	SP SAWS 852	STANDARD FIBER REINFORCED DROP MANHOLE (0'-6')	13	EA	\$		\$
98	SP SAWS 852	STANDARD FIBER REINFORCED DROP MANHOLE WITH VENT (0'-6')	7	EA	\$		\$
99	SP SAWS 852	STANDARD FIBER REINFORCED EXTRA DEPTH MANHOLE (> 6')	570	VF	\$		\$
100	SP SAWS 852	STANDARD 4' MANHOLE (0'-6')	6	EA	\$		\$
101	SP SAWS 852	STANDARD 5' MANHOLE (0'-6')	2	EA	\$		\$
102	SP SAWS 852	STANDARD EXTRA DEPTH MANHOLES (>6')	10	VF	\$		\$
103	SP SAWS 852	MANHOLE TESTING & ACCEPTANCE	1	LS	\$		\$
104	SP SAWS 853	T-BASE FIBER REINFORCED MANHOLE (0'-6')	3	EA	\$		\$
105	SP SAWS 853	T-BASE FIBER REINFORCED DROP MANHOLE (0'-6')	4	EA	\$		\$
106	SP SAWS 853	T-BASE FIBER REINFORCED DROP MANHOLE WITH VENT (0'-6')	1	EA	\$		\$
107	SP SAWS 853	T-BASE FIBER REINFORCED EXTRA DEPTH MANHOLE (> 6')	88	VF	\$		\$
108	SP SAWS 853	MANHOLE TESTING & ACCEPTANCE	1	LS	\$		\$
109	SAWS 854	SANITARY SEWER LATERALS	1253	LF	\$		\$
110	SAWS 854	TWO-WAY SANITARY SEWER CLEAN-OUT	73	EA	\$		\$
111	SP SAWS 856	JACKING, BORING, OR TUNNELING 42"	2069	LF	\$		\$
112	SP SAWS 856	JACKING, BORING, OR TUNNELING 48"	391	LF	\$		\$
113	SP SAWS 856	24" CARRIER PIPE FOR JACKING, BORING, TUNNELING	1591	LF	\$		\$
114	SP SAWS 856	27" CARRIER PIPE FOR JACKING, BORING, TUNNELING	478	LF	\$		\$
115	SP SAWS 856	33" CARRIER PIPE FOR JACKING, BORING, TUNNELING	191	LF	\$		\$
116	SP SAWS 856	42" CASING (MINIMUM 0.5" THICK) OR LINER PLATE	2069	LF	\$		\$
117	SP SAWS 856	48" CASING (MINIMUM 0.5" THICK) OR LINER PLATE	428	LF	\$		\$
118	SAWS 858	CONCRETE ENCASEMENT, CRADLES, SADDLES AND COLLARS	43	CY	\$		\$
119	SAWS 860	VERTICAL STACKS	365	VF	\$		\$
120	SP SAWS 862	ABANDONMENT OF SANITARY SEWER MAIN (≥15" DIA.)	6226	LF	\$		\$
121	SP SAWS 862	ABANDONMENT OF SANITARY SEWER MANHOLE	23	EA	\$		\$
122	SECTION 01150	ABANDONMENT OF SANITARY SEWER STRUCTURES (SIPHON BOX)	1	EA	\$		\$
123	SAWS 864-S1	BYPASS PUMPING SMALL DIAMETER SANITARY SEWERS (<24")	1	LS	\$		\$
124	SAWS 864-S2	BYPASS PUMPING LARGE DIAMETER SANITARY SEWERS (≥24")	1	LS	\$		\$
125	SECTION 01150	SEWER MAIN PRE-TELEVISION INSPECTION (8" THROUGH 15" DIA.)	8971	LF	\$		\$
126	SECTION 01150	SEWER MAIN PRE-TELEVISION INSPECTION (18" THROUGH 24" DIA.)	2280	LF	\$		\$
127	SAWS 866	SEWER MAIN POST TELEVISION INSPECTION (8" THROUGH 15" DIA.)	143	LF	\$		\$
128	SAWS 866	SEWER MAIN POST TELEVISION INSPECTION (18" THROUGH 27" DIA.)	9602	LF	\$		\$
129	SAWS 866	SEWER MAIN POST TELEVISION INSPECTION (≥ 30" DIA.)	2771	LF	\$		\$
130	SAWS 3000	REMOVAL, TRANSPORTATION, AND DISPOSAL OF A.C. PIPE	200	LF	\$		\$
131	TXDOT 772	POST AND CABLE FENCE REMOVAL	52	LF	\$		\$
132	TXDOT 772	NEW INSTALLATION OF POST AND CABLE FENCE	52	LF	\$		\$
133	SECTION 01150	DMS-6200 FILTER FABRIC TYPE 1	6125	SY	\$		\$
134	SECTION 01150	BRACE / RELOCATE POWER POLES	1	ALW	\$	\$31,500.00	\$31,500.00
135	SECTION 01150	GAS RELOCATION	1	ALW	\$	\$31,500.00	\$31,500.00
136	SECTION 01150	TEMPORARY SPECIAL SHORING- SOIL NAIL WALL	1	LS	\$		\$
137	SECTION 01150	INTERMEDIATE DEMOBILIZATION BYPASS PUMPING EQUIPMENT RENTAL	20	DAYS	\$		\$
138	SECTION 01150	INTERMEDIATE DEMOBILIZATION BYPASS PUMPING FUEL	20	DAYS	\$		\$
139	SECTION 01150	INTERMEDIATE DEMOBILIZATION BYPASS PUMPING WATCH	20	DAYS	\$		\$
140	SP SAWS 100	INTERMEDIATE DEMOBILIZATION/REMOBILIZATION	2	LS	\$		\$
141	SAWS 100	MOBILIZATION (maximum of 10% of items 1-140)	1	LS	\$		\$
142	SAWS 101	PREPARATION OF RIGHT-OF-WAY (maximum of 5% of items 1-140)	1	LS	\$		\$