



Water Resources Integration Program Pipeline, Segment 1A

Solicitation Number: B-14-047-DD

Job No.: 14-8603

ADDENDUM No. 3

September 29, 2014

To Respondent of Record:

This addendum, applicable to work referenced above, is an amendment to the proposal and 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 proposal.


A. MODIFICATIONS TO THE PLANS

- 1. Sheet GN03. Bid Quantities Table: The Total Quantity for Pipe Drain Assembly should be 7 (ea.) instead of 3 (ea.) and the Total Quantity for Pipe Flush should be 3 (ea.) instead of 7 (ea.). See attached revised drawing.

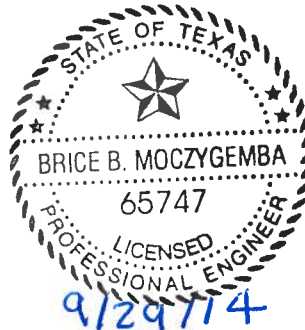
B. BIDDING AND CONTRACT REQUIREMENTS

1. PRICE PROPOSAL

- a. Line Item No. 12, Pipe Drain Structure quantity should be 7 (EA.) instead of 3 (EA.) and Line Item No. 13, Pipe Flush Structure should be 3 (EA.) instead of 7 (EA.). See attached revised Price Proposal.



 Brice Moczygemba, P.E.
 Pape-Dawson Engineers, Inc.



ACKNOWLEDGEMENT BY RESPONDENT

Each Respondent shall acknowledge receipt of this Addendum No. 3 by noting such and signing the Price Proposal.

This undersigned acknowledges receipt of this Addendum No. 3 and the proposal submitted herewith is in accordance with the information and stipulations set forth.

Date

Signature of Respondent

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 Invitations 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:

ITEM NO.	DESCRIPTION & ESTIMATED QUANTITIES (Unit Price to be written in words)	UNIT	QTY	UNIT PRICE (Figures)	TOTAL PRICE (Figures)
1.	Erosion & Sedimentation Controls/SWPPP _____ Dollars _____ Cents	LS	1	\$ _____	\$ _____
2.	60" Steel Pipe – 200 PSI (Open Cut) _____ Dollars _____ Cents	LF	19,532	\$ _____	\$ _____
3.	60" Steel Pipe – 250 PSI (Open Cut) _____ Dollars _____ Cents	LF	19,794	\$ _____	\$ _____
4.	60" Steel Pipe – 200 PSI (Carrier Pipe Restrained) _____ Dollars _____ Cents	LF	1,105	\$ _____	\$ _____
5.	60" Steel Pipe – 250 PSI (Carrier Pipe Restrained) _____ Dollars _____ Cents	LF	1,459	\$ _____	\$ _____
6.	Trench Excavation Safety Protection _____ Dollars _____ Cents	LF	39,367	\$ _____	\$ _____
7.	78" Steel Casing Pipe _____ Dollars _____ Cents	LF	2,564	\$ _____	\$ _____
8.	60" Manual Butterfly Valve – 250 PSI _____ Dollars _____ Cents	EA	6	\$ _____	\$ _____

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ITEM NO.	DESCRIPTION & ESTIMATED QUANTITIES (Unit Price to be written in words)	UNIT	QTY	UNIT PRICE (Figures)	TOTAL PRICE (Figures)
20.	Remove and Replace Existing Asphalt Drive				
	_____ Dollars				
	_____ Cents	SY	422	\$ _____	\$ _____
21.	Remove and Replace Existing Gravel Drive				
	_____ Dollars				
	_____ Cents	SY	316	\$ _____	\$ _____
22.	Land Restoration & Revegetation				
	_____ Dollars				
	_____ Cents	LF	40,937	\$ _____	\$ _____
23.	Hydrostatic Testing				
	_____ Dollars				
	_____ Cents	LS	1	\$ _____	\$ _____
24.	Rectifier Installation w/Electrical Enclosure				
	_____ Dollars				
	_____ Cents	EA	2	\$ _____	\$ _____
25.	Monitoring Test Station				
	_____ Dollars				
	_____ Cents	EA	20	\$ _____	\$ _____
26.	12" Insulating Flange Kit				
	_____ Dollars				
	_____ Cents	EA	5	\$ _____	\$ _____
27.	14" Insulating Flange Kit				
	_____ Dollars				
	_____ Cents	EA	6	\$ _____	\$ _____
28.	16" Insulating Flange Kit				
	_____ Dollars				
	_____ Cents	EA	1	\$ _____	\$ _____
29.	60" Insulating Flange Kit				
	_____ Dollars				
	_____ Cents	EA	2	\$ _____	\$ _____
30.	Insulating Joint Test Station				
	_____ Dollars				
	_____ Cents	EA	14	\$ _____	\$ _____

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ITEM NO.	DESCRIPTION & ESTIMATED QUANTITIES (Unit Price to be written in words)	UNIT	QTY	UNIT PRICE (Figures)	TOTAL PRICE (Figures)
31.	Casing Test Station _____ Dollars _____ Cents	EA	26	\$ _____	\$ _____
32.	Foreign Pipeline Test Station _____ Dollars _____ Cents	EA	1	\$ _____	\$ _____
33.	Heat Shrink Sleeve Inspection _____ Dollars _____ Cents	EA	12	\$ _____	\$ _____
34.	Rock Excavation (0-5000 CY) _____ Dollars _____ Cents	CY	5,000	\$ _____	\$ _____
35.	Rock Excavation (5001-10000 CY) _____ Dollars _____ Cents	CY	5,000	\$ _____	\$ _____
36.	Erosion Control Matting _____ Dollars _____ Cents	SY	711	\$ _____	\$ _____
37.	Disinfection _____ Dollars _____ Cents	LS	1	\$ _____	\$ _____
38.	Well Abandonment _____ Dollars _____ Cents	LS	1	\$ _____	\$ _____
39.	Jack/Bore Rock Excavation _____ Dollars _____ Cents	LF	200	\$ _____	\$ _____
SUB TOTAL				\$ _____	
100	Mobilization _____ Percent (Maximum of 6% of the Line Item "A" Sub-total Base Bid amount)	LS	1		\$ _____

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ITEM NO.	DESCRIPTION & ESTIMATED QUANTITIES (Unit Price to be written in words)	UNIT	QTY	UNIT PRICE (Figures)	TOTAL PRICE (Figures)
101	Preparing Rights-of-Way _____ Percent	LS	1		\$ _____
	Maximum of 4% of the <u>Line Item "A"</u> Sub-total Base Bid amount)				
	MOBILIZATION AND PREPARING ROW SUB-TOTAL				\$ _____

Mobilization lump sum bid shall be limited to a maximum 6% of the Line Item "A" Sub-total Base Bid amount. Preparing Right-of-Way lump sum bid shall be limited to a maximum of 4% of the Line Item "A" Sub-total Base Bid amount. The Line Item "A" Sub-total 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 Right of Way) \$ _____

_____ **DOLLARS AND**
 _____ **CENTS**

 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 No. _____ Dated _____ Signed: _____
 Addendum No. _____ Dated _____ Signed: _____
 Addendum No. _____ Dated _____ Signed: _____
 Addendum No. _____ Dated _____ Signed: _____

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The Respondent offers to construct the Project in accordance with the Contract Documents for the contract price, and that the project shall be substantially complete within **388** calendar days after the start date and Final Completion shall occur within **418** 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.

COMBINATION AIR VALVE SCHEDULE

NUMBER	SIZE	LOCATION	SHEET
1	6"	48+00.00	PP04
2	6"	90+50.00	PP07
3	6"	145+50.00	PP12
4	6"	228+00.00	PP19
5	6"	270+00.00	PP22
6	8"	287+00.00	PP24
7	6"	331+00.00	PP28
8	6"	359+50.00	PP30
9	6"	392+60.00	PP33

60" BUTTERFLY VALVE SCHEDULE

NUMBER	LOCATION	SHEET
1	11+25.00	PP01
2	81+50.00	PP07
3	118+00.00	PP10
4	202+00.00	PP17
5	323+99.95	PP27
6	429+50.00	PP36

DRAINAGE / FLUSH VALVE SCHEDULE

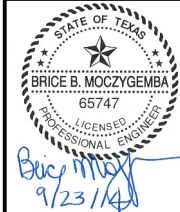
NUMBER	LOCATION	SHEET	TYPE
1	22+00.00	PP02	1
2	86+50.00	PP07	2
3	137+00.00	PP11	2
4	164+00.00	PP14	2
5	232+25.00	PP19	2
6	282+50.00	PP23	1
7	322+50.00	PP27	1
8	336+50.00	PP28	2
9	388+00.00	PP33	2
10	426+00.00	PP36	2

STEEL CASING SCHEDULE

NUMBER	CROSSING DESCRIPTION	SHEET	LOCATION	LENGTH
1	HERITAGE TREES	PP01	19+86.00 TO 20+56.00	70
2	MATHIS RD.	PP07	82+88.00 TO 83+46.00	58
3	FUTURE ROAD	PP08	96+91.00 TO 97+32.00	41
4	INTERSTATE 37	PP09-PP10	112+27.00 TO 117+37.00	510
5	STOCK POND	PP15	175+35.00 TO 176+50.00	115
6	HERITAGE TREE	PP15	184+00.00 TO 184+67.00	67
7	POND EMBANKMENT	PP16	188+00.00 TO 190+50.00	250
8	RANCH TRAIL RD.	PP17	200+96.00 TO 201+76.00	80
9	HERITAGE TREES	PP18	217+25.00 TO 218+00.00	75
10	HERITAGE TREES	PP18	220+80.00 TO 221+90.00	110
11	HERITAGE TREE	PP-18	222+25.00 TO 223+08.00	83
12	HERITAGE TREES	PP19-PP20	232+62.00 TO 236+29.00	367
13	HERITAGE TREES	PP20	237+85.00 TO 239+65.00	180
14	HERITAGE TREE	PP20	245+42.00 TO 246+32.00	90
15	CAMBELLTON RD.	PP27	322+97.00 TO 323+68.00	71
16	10" GAS MAIN (CPS)	PP29	339+70.00 TO 340+72.00	102
17	HERITAGE TREE	PP35	414+45.00 TO 414+91.00	46
18	U. S. HIGHWAY 281	PP36	426+33.00 TO 428+82.00	249
			Total:	2564

BID QUANTITIES

ITEM	DESCRIPTION	UNIT	TOTAL QTY.
1	MOBILIZATION	LS	1
2	PREPARING RIGHT-OF-WAY	LS	1
3	EROSION & SEDIMENTATION CONTROLS	LS	1
4	60" STEEL PIPE - 200 PSI (OPEN CUT)	LF	19,532
5	60" STEEL PIPE - 250 PSI (OPEN CUT)	LF	19,794
6	60" STEEL PIPE (CARRIER PIPE RESTRAINED) - 200 PSI	LF	1,105
7	60" STEEL PIPE (CARRIER PIPE RESTRAINED) - 250 PSI	LF	1,459
8	TRENCH EXCAVATION SAFETY PROTECTION	LF	39,367
9	78" STEEL CASING PIPE	LF	2,564
10	60" MANUAL BUTTERFLY VALVE - 250 PSI	EA	6
11	6" ANTI-SHOCK COMBINATION AIR VALVE - 250 PSI	EA	2
12	6" COMBINATION AIR VALVE, VAULT & ASSEMBLY - 250 PSI	EA	6
13	8" COMBINATION AIR VALVE, VAULT & ASSEMBLY - 250 PSI	EA	1
14	PIPE DRAIN ASSEMBLY	EA	7
15	PIPE FLUSH ASSEMBLY	EA	3
16	WATER TIE-IN	EA	2
17	60" INTERNAL BULKHEAD ASSEMBLY	EA	5
18	SUBGRADE FILLER GRAVEL	CY	2,000
19	CONCRETE ENCASMENT, CRADLES & COLLARS	LF	80
20	REMOVE AND REPLACE FENCING	LF	5,730
21	FENCE GATE 16' (TYPE 1)	EA	58
22	REMOVE AND REPLACE EXISTING ASPHALT DRIVE	SY	422
23	REMOVE AND REPLACE EXISTING GRAVEL DRIVE	SY	316
24	LAND RESTORATION & VEGETATION	LF	40,937
25	HYDROSTATIC TESTING	LS	1
26	RECTIFIER INSTALLATION W/ ELECTRICAL ENCLOSURE	EA	2
27	MONITORING TEST STATION	EA	20
28	12" INSULATING FLANGE KIT	EA	5
29	14" INSULATING FLANGE KIT	EA	6
30	16" INSULATING FLANGE KIT	EA	1
31	60" INSULATING FLANGE KIT	EA	2
32	INSULATING JOINT TEST STATION	EA	14
33	CASING TEST STATION	EA	26
34	FOREIGN PIPELINE TEST STATION	EA	1
35	HEAT SHRINK SLEEVE INSPECTION	EA	12
36	ROCK EXCAVATION (0-5,000 CY)	CY	0
37	ROCK EXCAVATION (5,001-10,000 CY)	CY	10,000
38	EROSION CONTROL MATTING	SY	711
39	DISINFECTION	LS	1
40	WELL ABANDONMENT	LS	1

BM	APP.	PAPE-DAWSON Job No. 6042-20
1	9/29/14	ADDDENDUM #3 REVISIONS
Revisions		 Bruce Moczygemba 9/23/14
Date:	AUG. 2014	Scale: NOT TO SCALE
Designed by:	JG	
Drawn by:	BS	
Checked by:	BM	

PAPE-DAWSON ENGINEERS

555 EAST RAMSEY | SAN ANTONIO, TEXAS 78216 | PHONE: 210.375.8000
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TEXAS BOARD OF PROFESSIONAL ENGINEERS, FIRM REGISTRATION # 470

SAN ANTONIO WATER SYSTEM



SAWS JOB NO. 14-8603
WATER RESOURCES
INTEGRATION PROGRAM
PIPELINE SEGMENT 1A
QUANTITIES, PIPING
SCHEDULES & APPURTENANCES