

# 2014 METER REPLACEMENT PROGRAM REQUEST FOR COMPETITIVE SEALED PROPOSALS

Solicitation Number: B-14-051-DD Job No.: 14-4003 & 14-4304

#### **ADDENDUM #2**

June 18, 2014

This addendum, applicable to work referenced above, is an amendment to the proposal and specification documents and as such will be a part of and included in the Contract. Acknowledge receipt of this addendum by entering the Addendum number and issue date on the space provided in submitted copies of the proposal.

### **MODIFICATIONS TO THE SPECIFICATIONS**

1. CH-1 and Ch-2, Respondent's Proposal Checklist

Remove the Respondent's Proposal Checklist in its entirety and replace with the attached.

2. PP-1 to PP-7, Price Proposal and PC-1, Proposal Certification

Remove the Price Proposal and Proposal Certification in their entirety and replace with the attached.

#### **CLARIFICATIONS**

1. When submitting a response to this proposal potential Respondents should use the revised Respondent's Proposal Checklist, revised Price Proposal and Proposal Certification, which include the correct Solicitation No. of B-14-051-DD.

Joseph Rippole, P.E.

SAN ÅNTONIO WATER SYSTEM

### **ACKNOWLEDGEMENT BY RESPONDENT**

Each Respondent is requested to acknowledge receipt of this Addendum No. 2 on the Price Proposal and by his/her signature affixed hereto and to file same as an attachment to his/her proposal.

This undersigned acknowledges receipt of this Addendum No. 2 and the proposal submitted herewith is in accordance with the information and stipulations set forth.

Date

Signature of Respondent

**END OF ADDENDUM** 

## **RESPONDENT'S PROPOSAL CHECKLIST**

Project Name: **2014 Meter Replacement Project** 

SAWS Job No.: <u>14-4003 and 14-4034</u> SAWS Solicitation Number: <u>B-14-051-DD</u>

## **ENVELOPE 1** (sealed envelope or box)

	Signed Price Proposal/Acknowledgement of Addendums (Do not include this Price Proposal within the 7 required copies) – per Addendum 2
	Signed Proposal Certification Page (PC-1)
Ħ	Bid Bond/Cashier's Check
	·
	ENVELOPE (OR BOX ) 2
	ORIGINAL PROPOSAL
	Proposal Checklist
	One (1) CD of Original Proposal Packet (excluding the Price Proposal and Financial Statement)
	Statement on President's Executive Orders – Page IB 6 or 7
	Good Faith Effort Plan
	Conflict of Interest Questionnaire – Form CIQ
	Financial Statement
	W-9
Щ	Proof of Insurability (Letter from Insurer or Sample Certificate of Insurance)
Ц	Respondent Questionnaire
	Background, Experience, and Qualifications narrative
	Past Experience
	References (with contact information provided)
	Proposed Plan, Safety and Quality Program narrative (including, <u>but not limited to</u> ):
	OSHA 300
	OSHA Form 300A
	☐ TRIR
	Any OSHA Citations
	Experienced Modifier Rate (EMR) from Respondent's insurance carrier
=	TWDB Form WRD 255
=	TWDB Form TWDB-0459
=	TWDB Form SRF-404
Ш	CD
Du	e within 24 hours from the Proposal Opening:
	TWDB Form TWDB-0216 (include copy of current SMWB certification) (Reference DB-0210 and FAQ)
=	TWDB Form TWDB-0217 (Reference DB-0210 and FAQ)
=	TWDB Form TWDB-0373 (Reference DB-0210 and FAQ)
=	EPA Form 6100-3 Subcontractor Performance Form
=	EPA Form 6100-4 Subcontractor Utilization Form
-	

Addendum 2 Rev. 03/14 Project Name: 2014 Meter Replacement Project

SAWS Job No.: <u>14-4003 and 14-4034</u> SAWS Solicitation Number: <u>B-14-051-DD</u>

PROPOSAL <u>COPIES</u> -7 (separate sealed envelop	e or box for all 7 copies)
Proposal Checklist	
Respondent Questionnaire	
Background, Experience, and Qualifications narrative	
Past Experience	
References (with contact information provided)	
Proposed Plan, Safety and Quality Program narrative (includin	ng, but not limited to):
OSHA 300	
OSHA Form 300A	
TRIR	
Any OSHA Citations	
Experienced Modifier Rate (EMR) from Respondent's insu	ırance carrier
I certify that the proposal packet submitted includes the items as	indicated above.
Signature	Date
Printed Name	
Title	

### PRICE PROPOSAL

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

#### THE SAN ANTONIO WATER SYSTEM

Pursuant to Instructions and Requests for Competitive Sealed Proposals, the undersigned proposes to furnish all labor, materials, equipment and supervision as specified and to perform the work required for the purchase and replacement of 42,000 water meters as part of the 2014 Meter Replacement Program, San Antonio Water System Job Nos. 14-4003 & 14-4043 in accordance with the Plans and Specifications for the following prices to wit:

# **Job No. 14-4003** BASE ITEMS:

ITEM	ITEM DESCRIPTION	UNIT	QTY.	UNIT PRICE	TOTAL
NO.	(Unit Price to be written in words)			(In Figures)	(In Figures)
1.	5/8" Meters— Provide the approved manufacturer and model to be utilized (See Technical Specifications for approved list).  (Meter Type and Model):	EA	23,250	\$	\$
	Dollars AndCents Per Unit				
2.	3/4" Meters— Provide the approved manufacturer and model to be utilized (See Technical Specifications for approved list).  (Meter Type and Model):	EA	4,375	\$	\$
	AndCents Per Unit				
3.	1" Meters— Provide the approved manufacturer and model to be utilized (See Technical Specifications for approved list).  (Meter Type and Model):	EA	750	\$	\$
	AndCents Per Unit				
4.	1.5" Meters— Provide the approved manufacturer and model to be utilized (See Technical Specifications for approved list).  (Meter Type and Model):	EA	375	\$	\$

	AndCents Per Unit			
5.	5/8" Installation— Furnish all materials, labor, equipment and superintendence for the installation in accordance with the technical specifications.	EA	23,250	\$ \$
	Dollars AndCents			
6.	Per Unit  3/4" Installation—Furnish all materials, labor, equipment and superintendence for the installation in accordance with the technical specifications.	EA	4,375	\$ \$
	Dollars AndCents Per Unit			
7.	1" Installation – Furnish all materials, labor, equipment and superintendence for the installation in accordance with the technical specifications.	EA	750	\$ \$
	Dollars AndCents Per Unit			
8.	<b>1.5" Installation</b> – Furnish all materials, labor, equipment and superintendence for the installation in accordance with the technical specifications.	EA	375	\$ \$
	Dollars  AndCents Per Unit			
9.	Installation of Meter Curb Stop Valve (All sizes) – Furnish all materials, labor, equipment and superintendence for the installation in accordance with the technical specifications.	EA	350	\$ \$
	Dollars AndCents Per Unit			

10.	Relocation of Meter Service (Up to 5' All sizes) – Furnish all materials, labor, equipment and superintendence for the installation in	EA	50		
	accordance with the technical specifications.			\$	\$
	Dollars				
	AndCents Per Unit				
11.	Maintain, Clean and Adjust Meter Pit Boxes to Grade (All sizes) – Furnish all labor, equipment and superintendence in accordance to installation standards.	EA	2,500	\$	\$
	Dollars				
	AndCents Per Unit				
	<u>TEM "A"</u> ). 14-4003 SUBTOTAL BASE BID AMOUN	Т		\$	
(ITEMS	S 1 THROUGH 11)				
12.	Mobilization Percent of the Line Item "A"	LS	1		
	Percent			\$	\$
	(Maximum of 10% of the Line Item "A" Subtotal Base Bid amount)				
SUBTO	OTAL MOBILIZATION			\$	
Item "A' between	tion lump sum bid shall be limited to a maximum 1 Sub-total base bid is defined as all bid items EXC the written percentage and dollar amount show	LUDING n for Mo	Hitem 12, Nobilization	Mobilization. <b>In the e</b> <b>the written percenta</b>	vent of a discrepancy
	nge written exceeds the allowable maximum sta at the percentages shown and adjust the extensio				the right to cap the

## **Job #14-4304**

## BASE ITEMS:

<b>ITEM</b>	ITEM DESCRIPTION	UNIT	QTY.	UNIT PRICE	TOTAL
NO.	(Unit Price to be written in words)			(In Figures)	(In Figures)
1.	5/8" Meters— Provide the approved manufacturer and model to be utilized (See Technical Specifications for approved list).  (Meter Type and Model):	EA	4,650	\$	\$
	Per Unit				
2.	3/4" Meters— Provide the approved manufacturer and model to be utilized (See Technical Specifications for approved list).  (Meter Type and Model):  Dollars	EA	7,850	\$	\$
	And Cents Per Unit	T.A	250		
3.	1" Meters – Provide the approved manufacturer and model to be utilized (See Technical Specifications for approved list).  (Meter Type and Model):	EA	250	\$	\$
	AndCents Per Unit	-	122		
4.	1.5" Meters— Provide the approved manufacturer and model to be utilized (See Technical Specifications for approved list).  (Meter Type and Model):	EA	125	\$	\$
	AndCents Per Unit				
5.	<b>5/8" Installation</b> – Furnish all materials, labor, equipment and superintendence for the installation in accordance with the technical specifications.	EA	4,650	\$	\$
	Dollars  AndCents Per Unit				

6.	<b>3/4" Installation</b> – Furnish all materials, labor, equipment and superintendence for the installation in accordance with the technical specifications.	EA	7,850	\$ \$
	Dollars AndCents			
	Per Unit			
7.	1" Installation – Furnish all materials, labor, equipment and superintendence for the installation in accordance with the technical specifications.	EA	250	\$ \$
	Dollars AndCents			
	AndCents Per Unit			
8.	<b>1.5" Installation</b> – Furnish all materials, labor, equipment and superintendence for the installation in accordance with the technical specifications.	EA	125	\$ \$
	Dollars AndCents			
	Per Unit			
9.	Installation of Meter Curb Stop Valve (All sizes) – Furnish all materials, labor, equipment and superintendence for the installation in accordance with the technical specifications.	EA	650	\$ \$
	Dillon			
	Dollars			
	AndCents Per Unit			
10.	Relocation of Meter Service (Up to 10' All sizes) – Furnish all materials, labor, equipment and superintendence for the installation in accordance with the technical specifications.	EA	100	\$ \$
	Dollars			
	AndCents Per Unit			

11.	Maintain, Clean and Adjust Meter Pit Boxes to Grade (All sizes) – Furnish all labor, equipment and superintendence in accordance to installation standards.	EA	750	\$	\$
	AndCents Per Unit				
JOB No	TEM "A" D. 14-4304 SUBTOTAL BASE BID AMOUN S 1 THROUGH 11)  Mobilization	LS	1	\$	
	Percent of the Line Item "A" Percent			\$	\$
	(Maximum of 10% of the Line Item "A" Subtotal Base Bid amount)				
	OTAL MOBILIZATION	00% of the	Ling Ita	\$	id amount. The Line
Item "A' between percenta	ation lump sum bid shall be limited to a maximum 1 2 Sub-total base bid is defined as all bid items EXC the written percentage and dollar amount show age written exceeds the allowable maximum state at the percentages shown and adjust the extension	LUDING n for Mo ated for 1	Item 12, N bilization to mobilization	Mobilization. In the eventhe written percentage on, SAWS reserves to	ent of a discrepancy e will govern. If the
JOB No	o. 14-4304 SUB TOTAL PROPOSAL P	RICE:		\$	

(LINE ITEM "A" & MOBILIZATION)

<b>JOB No. 14-4003</b>	SUB TOTAL PROPOSAL PRIC	E:	\$
JOB No. 14-4304	SUB TOTAL PROPOSAL PRICE:		\$
	TOTAL PROPOSAL PRICE	E:	\$
			DOLLARS AND
		CENTS	
	ŌI	FFEROR'S SIGNA	TURE & TITLE
	FI	RM'S NAME (TYI	PE OR PRINT)
	FI	RM'S ADDRESS	
	FI	RM'S PHONE NO	./FAX NO.
	FI	RM'S EMAIL ADI	DRESS
The Contractor herein	acknowledges receipt of the following	Addendum Nos	

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

The Offeror offers to construct the Project in accordance with the Contract Documents for the contract price, and to complete the Project within <u>450</u> calendar days after the start date, as set forth in the Authorization to Proceed. The Offeror understands and accepts the provisions of the Contract Documents relating to liquidated damages of the Project if not completed on time.

- 1. Offeror acknowledges that estimated quantities are not guaranteed, and are solely for the purpose of comparison of Proposals. Final payment for all Unit Price items will be based on actual quantities provided, determined as provided in the Contract Documents.
- 2. Offeror must return pages PP-1 PP-7 of the Price Proposal and PC-1 of the Proposal Certification.
- 3. The Undersigned agrees to commence work on a date to be specified in a written "Authorization to Proceed", and to substantially complete the work in 420 calendar days and to complete all the work in 450 days from that date.

# **PROPOSAL CERTIFICATION**

Water System for	Certified or Cashier's Check payable to the Order of the San Antor dollar esents five percent (5%) of the total bid price. Said bond or check is	ars
be returned to the bidder unless the proposal is calendar days after the award of the Contract, in Water System, and shall be considered as payme	accepted and the bidder fails to execute and file a contract within which case the check shall become the property of said San Antor nt for damages due to delay and other inconveniences suffered by safe the bidder to execute the contract. The San Antonio Water Systems	10 nio aid
and award of the contract to the undersigned by System Contract Documents and make Performa calendar days after the award of the Contract to s to insure and guarantee the work until final co	oposal within <b>90</b> calendar days after the bid opening. Upon acceptanthe Owner, the undersigned shall execute standard San Antonio Wance and Payment Bonds for the full amount of the contract within ecure proper compliance with the terms and provisions of the contract mpletion and acceptance, and the guarantee period stipulated, and performed and materials furnished in the fulfillment of the contract.	ter 10 ct,
It is anticipated that the Owner will provide we Contract.	ritten Authorization to Proceed within 30 days after the award of t	the
	mence on the date indicated in the SAWS written Authorization commence prior to the date provided for in the SAWS issued, writted in full within consecutive calendar days.	
	ained in the proposal have been carefully checked and are submitted e requirements of the American Iron and Steel provisions of P.L. 11	
	ice with "Wage and Labor Standard Provisions" of this contract and that of equipment rental rates whether owned or leased during the countries of the countries	
	al the undersigned certifies that bidder's practices and policies do r ligion, sex or national origin and that the bidder will affirmative and practices.	
Signed:		
2.gcu	Company Representative	
	Company Name	
	Address	
Please return bidder's check to:	Company Name	
	Address	
	1 Iddi Coo	