



Randolph Pump Station Improvements Project
Solicitation Number: CO-00459
Job No.: 20-8611

ADDENDUM NO. 8
January 26, 2023

To Respondent of Record:

This addendum, applicable to work referenced above, is an amendment to the bid proposal, 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 Respondent Questionnaire.

CHANGES TO THE SPECIFICATIONS

- 1. REQUEST FOR COMPETITIVE SEALED PROPOSALS (RFCSP).** The last three (3) paragraphs in the Request for Competitive Sealed Proposals section are hereby **deleted** in their entirety **and replaced with** the following:

“Due to the COVID-19 emergency and to protect the health of the public, SAWS is implementing new procedures for the submission of proposals. Proposals will be received electronically only, until 4:00 PM (CST), February 2, 2023. Electronic proposals will be received via the secure SAWS FTP site. See the Electronic Proposal Opening Instructions attachment for additional information regarding an electronic proposal submittal. Electronic proposals shall be accompanied by a bid bond in an amount not less than five percent of the total proposal price. (Or, if providing SAWS with a cashier's check or certified check in an amount not less than five percent of the total proposal price, SAWS will request this within 24 hours from the Respondent who did not submit a bid bond). Proposals will then be publicly opened and read aloud by Contract Administration via WebEx.

<https://saws.webex.com>
Meeting number (access code): 2492 010 4646
Meeting password: RandPSI
Audio Connection: (210) 233-2090

Respondents will need to submit a request by **February 1, 2023 at 3:00 PM (CST)** to receive access to the File Transfer Protocol (FTP) site via email to Janie.Powell@saws.org. Respondent's email requesting access to the FTP site shall provide the legal name of Respondent's company and the intended recipient's email address and phone number. No requests for FTP site access will be accepted after **February 1, 2023 at 3:00 PM (CST).**”

- 2. ELECTRONIC PROPOSAL OPENING INSTRUCTIONS.** The title section and first two (2) paragraphs of the Electronic Proposal Opening Instructions section are **deleted** in their entirety and **modified** to read as follows:

“ELECTRONIC PROPOSAL OPENING INSTRUCTIONS
February 2, 2023 at 4:00 PM (CST)

FTP PROPOSAL UPLOAD

In order to receive electronic proposals for this RFCSP, SAWS will utilize a SAWS secured File Transfer Protocol (FTP) site. Only Respondents submitting as Prime Contractors will need to submit their request prior to **February 1, 2023 by 3:00 PM (CST)** to receive access to the FTP site via email to

Janie.Powell@saws.org. Respondent's email shall provide the legal name of the Respondent's company and the intended recipient's email address and phone number. No requests for FTP site access will be accepted after **February 1, 2023** by **3:00 PM (CST)**. Once a Respondent is approved for access, an email with a hyperlink to the FTP site and a unique password for the Respondent will be provided to the Respondent's email recipient.

Once access is received, Respondent may upload the required documents per the Respondent's Proposal checklist any time before **February 2, 2023** by **4:00 PM (CST)**. Please ensure to allow sufficient time should Respondents experience technical difficulties in uploading the required documents. No changes to the proposal price can be made once the Proposal has been submitted."

3. **Delete** Schedule of Manufacturers and Suppliers for Major Equipment in its entirety **and replace with** revised Schedule of Manufacturers and Suppliers for Major Equipment included in this addendum. Respondents shall use this version of the Schedule of Manufacturers and Suppliers for Major Equipment if submitting a proposal for this project.
4. **Section 33 11 13.13 Steel Pipe (AWWA C200), Paragraph 1.01.B.**
Delete: "Approved manufacturers include Thompson Pipe Group, Northwest Pipe, American Spiral Weld, and Mid America Pipe. No other suppliers will be allowed."
Replace with: "Pipe manufacturer shall be ISO-9001 or SPFA certified with 5 years' experience in the manufacture of steel pipe, coatings, and linings specified and meet all other requirements indicated herein."

CHANGES TO RESPONSES IN PREVIOUS ADDENDA

1. Addendum No. 5, Response to Question No. 1

Delete: "No changes are to be made to Section 33 11 13.13, paragraph 1.01.B."

Replace with: "See Item No. 4 in the CHANGES TO THE SPECIFICATIONS section of Addendum No. 8. for changes to acceptable pipe manufacturers specified."

2. Addendum No. 5, Response to Question No. 15

Delete: "Specification 33 11 13.13, Paragraph 1.01.B lists three acceptable pipe manufacturers, which meets SAWS requirements for competitive bidding. No changes are to be made to Specification 33 11 13.13, paragraph 1.01.B."

Replace with: "See Item No. 4 in the CHANGES TO THE SPECIFICATIONS section of Addendum No. 8. for changes to acceptable pipe manufacturers specified."

3. Addendum No. 5, Response to Question No. 16

Delete: "See response to Question No. 15."

Replace with: "See Item No. 4 in the CHANGES TO THE SPECIFICATIONS section of Addendum No. 8. for changes to acceptable pipe manufacturers specified."

4. Addendum No. 5, Response to Question No. 24

Delete: "No changes are to be made to Section 33 11 13.13, Paragraph 1.01.B."

Replace with: "See Item No. 4 in the CHANGES TO THE SPECIFICATIONS section of Addendum No. 8. for changes to acceptable pipe manufacturers specified."

5. Addendum No. 5, Response to Question No. 62

Delete: "No, Mid America Pipe is not one of the acceptable steel pipe manufacturers. No changes are to be made to Section 33 11 13.13, paragraph 1.01.B."

Replace with: "See Item No. 4 in the CHANGES TO THE SPECIFICATIONS section of Addendum No. 8. for changes to acceptable pipe manufacturers specified."

END OF ADDENDUM

This Addendum is seven (7) pages in its entirety.

Attachments:

- 1) Schedule of Manufacturers and Suppliers for Major Equipment



Estella Cota-Treviño, P.E.
Freese and Nichols, Inc.

SCHEDULE OF MANUFACTURERS AND SUPPLIERS FOR MAJOR EQUIPMENT

The Contract Documents are based upon the equipment or products available for the manufacturers/suppliers denoted as “1”, “2”, “3”, etc., below. Respondent must indicate in the Proposal which manufacturer/supplier the Proposal was based upon and which Proposal is intended for use for each item of equipment listed below by circling one of the listed suppliers/manufacturers. If the Respondent circles more than one listed supplier, the Respondent must use the first supplier circled (unless an alternate is approved). If the Respondent does not circle one of the listed suppliers/manufacturers for an item of equipment, the Respondent must use the first listed supplier/manufacturer for that item.

Specification Number	Equipment	Manufacturer or Supplier
26 05 51	Large Induction Motors	<ol style="list-style-type: none"> 1. ABB 2. Nidec (US Motors) 3. TECO – Westinghouse 4. General Electric
26 13 26	Medium Voltage Metal-Clad Switchgear	<ol style="list-style-type: none"> 1. Eaton Cutler Hammer 2. Siemens 3. Square D 4. ABB
26 18 39	Medium Voltage Motor Control Center	<ol style="list-style-type: none"> 1. Eaton Cutler Hammer 2. Siemens 3. Square D 4. ABB
26 24 13	Low Voltage Distribution Switchboards	<ol style="list-style-type: none"> 1. Eaton / Cutler Hammer 2. Square D 3. ABB
26 24 19	Low Voltage Motor Control Centers	<ol style="list-style-type: none"> 1. Eaton - Cutler Hammer 2. Square D 3. ABB 4. Allen-Bradley 5. Siemens

26 33 53	Single Phase Uninterruptible Power Supply (UPS)	<ol style="list-style-type: none"> 1. Eaton Powerware Model Ferrups. 2. American Power Conversion Smart 3. Approved Equal
28 10 00	Integrated Security Systems	<p>Cameras:</p> <ol style="list-style-type: none"> 1. Axis Communications
40 05 61	Gate Valves	<ol style="list-style-type: none"> 1. American-Flow Control 2. Mueller Company 3. Clow Valve Company 4. U.S. Pipe and Foundry Company
40 05 65.29	Dual Disc Check Valves	<ol style="list-style-type: none"> 1. Crane Duo-Chek II 2. APCO Series 9000 Double-Door Check 3. Tyco-Gulf Model MB 4. Val-Matic Series 8800 5. Approved Equal
40 92 13.14	Pump Control Ball Valves	<ol style="list-style-type: none"> 1. Henry Pratt Company 2. Val-Matic Valve & Manufacturing Corporation 3. DeZurik, Inc. 4. GA Industries, LLC 5. No Approved Equals

40 05 78	Air Release and Air Vacuum Valves	<p>Combination Air Release and Vacuum Valves:</p> <ol style="list-style-type: none"> 1. APCO Model 140C 2. Val-Matic Model 200 3. Crispin Model C <p>Air and Vacuum Valves for Vertical Turbine Pumps:</p> <ol style="list-style-type: none"> 1. APCO Series 1900 2. Val-Matic Model 100 DWS-T 3. Crispin Model DL
40 63 00	Programmable Logic Controller	1. Rockwell Automation
40 75 00	Analytical Instruments	<p>Free Chlorine Residual Analyzer:</p> <ol style="list-style-type: none"> 1. Hach <p>Fluoride Analyzer:</p> <ol style="list-style-type: none"> 1. Hach
40 92 12.14	Pump Control Ball Valves	<ol style="list-style-type: none"> 1. Henry Pratt 2. Val-Matic Valve & Manufacturing Corporation 3. DeZurik, Inc. 4. GA Industries, LLC
46 31 11	On-Site Sodium Hypochlorite Generation System	<p>System:</p> <ol style="list-style-type: none"> 1. Process Solutions, Inc. – Microclor <p>Hydrogen Gas Detector:</p> <ol style="list-style-type: none"> 1. Analytical Technologies Inc (ATI) Model B14 with Auto Test feature, 2. Conspec CN06 with Programmer/Calibrator and Calibration Kit 3. Approved Equal

46 33 44.01	Peristaltic Chemical Metering Pumps and Auxiliaries	<p>For Sodium Hypochlorite System:</p> <ol style="list-style-type: none"> 1. Bredel/Apex by Watson-Marlow 2. ProMinent Pumps by ProMinent Fluid Controls, Inc. 3. Keco (formerly Chemtube PPB), as manufactured by Ragazzini 4. Periflo <p>For Hydrofluorosilicic Acid System:</p> <ol style="list-style-type: none"> 1. Walchem EHE, Qdos Series by Watson-Marlow 2. Pulsafeeder Pulsatron Series
46 33 66	Hydrofluorosilicic Acid System	<p>Transfer Pump:</p> <ol style="list-style-type: none"> 1. Iwaki WMD-100FY 2. Approved Equal
46 41 17	Inline Static Mixers	<ol style="list-style-type: none"> 1. Westfall Manufacturing Company 2. Kenic 3. Mixing Equipment Co. 4. Komax Systems. 5. KoFlo Corporation 6. Approved Equal
44 42 56.02	Vertical Turbine Pumping Units	<p>Vertical Turbine Pumps:</p> <ol style="list-style-type: none"> 1. Pentair Fairbanks Nijhuis 2. Flowserve 3. Peerless 4. Floway 5. ITT Goulds <p>Vertical Turbine Motors:</p> <ol style="list-style-type: none"> 1. ABB 2. TECO-Westinghouse 3. Nidec (US Motors) 4. General Electric