

**SAN ANTONIO WATER SYSTEM
CIBOLO CREEK SEWERSHED FLOW DIVERSION PROJECT
SAWS PROJECT NO. 11-2511
SOLICITATION NO. CO-00004
ADDENDUM NO. 2**

July 17, 2015

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

1.0 Addenda Purpose

The purpose of this addendum is to issue a revision to the Contract Documents, plans and specifications for Cibolo Creek Sewershed Flow Diversion Project (SAWS Job No. 11-2511).

2.0 Modifications to Part I – CONTRACT DOCUMENTS

A. SUPPLEMENTARY INSTRUCTIONS TO RESPONDENTS – ADD the following subparagraph at the end of A. EVALUATION OF PROPOSALS.

- “3. Reservation of Rights: SAWS reserves its right to ask for additional projects or clarification of information submitted to complete the review of or establish a Respondent’s Background/Experience and Past Performance.

B. SUPPLEMENTAL CONDITION, Article VIII. – Contract Completion Time, Section 8.6, DELETE this section in its entirety and REPLACE with the following:

- “Section 8.6 Liquidated Damages for Failure to Complete on Time: of the General Conditions shall be amended as follows:

Add the following paragraph:

Liquidated Damages, for the purpose of this contract, will be assessed at \$1,730 per day.”

3.0 Modifications to Part II – TECHNICAL SPECIFICATIONS

A. SECTION 02670 – PART 2.01(E)-(I). DELETE and REPLACE with the following:

“E. The Lever and weight assembly shall be externally attached to either side of the valve body and the weight easily positioned to adjust the closing speed of the valve disc to suit the application.

F. The Swing Check Valve shall prevent the back-flow of the media on pump shut-off or power failure and be tight seating.

- G. The valve disc shall be cast iron utilizing a double clevice hinge and be connected to a Ductile Iron disc arm suspended from a stainless steel shaft which shall pass through externally replaceable O-ring seals and be connected to the lever arm on the outside of the valve. The disc shall be resilient Buna-N material for drip tight shut-off and shall be easily replaced in the field without the use of special tools.
- H. ~~Backflow capabilities shall be available by means of a screw type backflow actuator. The actuator shall be factory installed.~~
- I. The interior and exterior of the valve shall be coated with an approved fusion bonded epoxy coating.”

Date

Signature



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