



Zarzamora Pump Station Improvements Project
SAWS Job No. 15-6101
Solicitation No. CO-00144-DW

ADDENDUM No. 3

November 2, 2017

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 on the space provided in submitted copies of the proposal.

1. General

The Engineer's estimate for the project is \$14,000,000.

2. Modifications to the Specifications

2.1. Specification 13216 – Fiberglass Reinforced Plastic Tanks

Add the following sentence as the end of Paragraph 2.03.K.4 "Refer to SAWS detail DD-900-16 Standard Tank Ladder Interior and Exterior for general dimensions."

2.2. Specification 17550 – Security System

Add the following paragraphs at the end of Paragraph 2.04.C

"H. Rolling Gate Operator:

1. There shall be a Chain Driven Type Slide Gate Operator for the opening/closing of each access gate. 480 VAC single-phase power will be furnished on-site. It shall be provided with and connected to obstruction loops inserted on both sides of the entrance access gate. The obstruction loops inserted on both sides of the entrance access gate. The obstruction loops shall be buried 4 –inches in the concrete pavement an arranged as per the Contract Drawings.
2. Manufacturer: Door King model DKS 9150 with:
 - a. High Voltage Kit (part no. 2600-266) for 480V connection.
 - b. Plug in Loop Detector Option
 - c. Provide 480V Disconnection Switch adjacent to operator. Mount to rack constructed of 2" galvanized pipe and strut similar to other racks specified for this project.
 - d. Operator shall be mounted on contractor installed 26"L x21.5"W x 4" H concrete slab per the manufacturer. Refer to installation manual for spacing from gate and other requirements.

2.05 DOOR CONTROLLER SYSTEM

- A. Intelligent Two Door Controllers
 - 1. Open Option Model SSP-D2
- B. Reader Subcontrollers
 - 1. HID iClass Readers: Model R40, HID Proximity, iClass, DESFire/Mifare compatible.
 - a. Reader Sub-controller: Model RSC-1 and RSC-2
 - 2. IP-Based Door Module
 - a. Model NSC-100
 - b. Standard RJ45 connection
- C. Pre-Wired Assembly
 - 1. ES or E3 Series Enclosure”

Tetra Tech, Inc.
Texas Registered Engineering Firm F-3924
700 N. Saint Mary’s Street, Ste. 300
San Antonio, TX 78205



END OF ADDENDUM