



**McMullen Tank Control Valve & Yard Piping Improvements  
Solicitation Number: CO-00172-SM  
Job No.: 18-6005**

**ADDENDUM 5  
March 26, 2019**

To Bidder 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 bid proposal.

**CHANGES TO SPECIFICATIONS**

- 1. Remove Special Conditions in its entirety and replace with the revised version attached to this Addendum.**

**RESPONSES TO QUESTIONS**

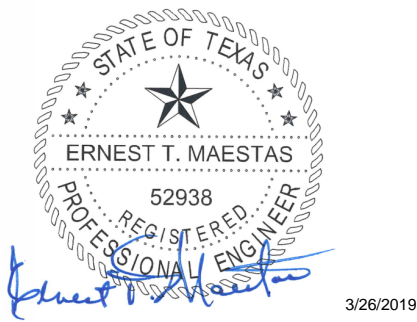
- 1. General Contractor Minimum Experience has been included in the Special Conditions**

**END OF ADDENDUM**

This Addendum is two (2) page(s) in its entirety.

This Addendum, including this one (1) pages, are three (3) pages with attachments in its entirety.

Attachments:  
Special Conditions



**Ernest T. Maestas  
Maestas & Associates, LLC**

## **Special Condition**

1. General McMullen may be taken offline during construction. The contractor will provide SAWS 2 weeks' notice prior to shutting down either tank.
2. Contractor shall submit a plan to SAWS on the process of dewatering the tanks prior to the construction of ladders for General McMullen. Contractor's plan shall address processes for adequate disposal of water, disinfection, traffic control plan (for street inlet discharge), testing, commissioning, and re-filling the tanks.
3. Each Project Site has SCADA equipment and radios that communicate with headquarters. Any work requiring outages on the SCADA and radio systems shall require close coordination with SAWS Operations department. The Contractor is allowed to take SCADA and radio systems out of service from each site for a maximum of four (4) hours only. The Contractor shall be responsible to develop an installation plan that takes into account any necessary outages. The Contractor's plan shall address demolition of existing equipment, installation of new conduit and cables, removal and reinstallation of antennas and radios (where applicable), commissioning, testing, and demonstration of equipment function.
4. The general contractor shall coordinate the demolition and installation of new equipment with the electrical sub-contractor and with SAWS.
5. During inspection, General McMullen were tested above protective concentration level for lead. The Contractor shall perform testing for lead and other heavy metals on all tanks prior to the start of the construction.

## SC2. GENERAL CONTRACTOR MINIMUM EXPERIENCE

The Bidder must be qualified and experienced in the painting of the interior and exterior of potable water tanks of the size included in this project. Bidder must be capable of providing documented evidence of:

1. A minimum of three (3) successfully completed steel potable water tank coating removal and application projects of comparable size (at least 0.5 MG), complexity and scope within the United States successfully completed by the Bidder within the past five (5) years. This documentation shall be presented sufficiently and completely to demonstrate that steel potable water tank coating removal and application projects are a primary business focus and service provided by the Bidder, and that such services have been successfully provided by the Bidder for at least five (5) continuous years. Documentation shall include contact information, name, company, phone number, and email of the Owner and the Engineer in charge of the work.
2. The Bidder must demonstrate experience in the following area(s) on its successfully completed projects:
  - A. Working knowledge of the Standards of OSHA, AWWA, API 650, API 653, NACE, SSPC, AWS, and compliance with the requirements of the Texas Commission for Environmental Quality (TCEQ) and other regulatory agencies for potable water supply systems.
  - B. Must have been the rehabilitation and repainting of AWWA D100 or D107 potable water tank projects. The Bidder shall provide documentation relative to tank disinfection experience and qualifications of its firm or proposed subcontractor, which will provide these services on this project.
  - C. Must have required similar type coatings as specified in Section 09970 of these Specification.