

**ADDENDUM NO. 4
JANUARY 28, 2025**

**PROJECT: CITY OF AZLE
WALNUT CREEK LIFT STATION**

BID DATE: January 30, 2025

The following changes and/or additions shall be made to the Plans, Specifications, and Contract Documents for the above referenced project. Bidder shall acknowledge receipt of this Addendum by signing below and returning this Addendum with the Bid.

- 1) The overhead power running along the northwest edge of the lift station will be taken down in order for the new lift station to be offloaded and set in place. Removal of the existing overhead power will be by the Utility and the Owner.**
- 2) The City's requirements for the generator full tank must be met as stated below:**

Aboveground Storage Tank Requirements

- All exterior Above Ground tanks 10,000 gallons or larger require a Special Use Permit issued by City Council.
- All Above/Below grade tank installations and/or removals are charged a base fee of \$100.00 per tank.
- Tanks must be installed by a licensed or approved aboveground storage tank installer.
- Approved flame arrestors that meet or exceed API 2028 and venting devices shall be installed in the all vent lines.
- The tank(s) shall be provided with secondary containment. All tanks must meet or exceed UL 142.
- All tank(s), 250 gallons or greater, must meet, or exceed UL 2085.
- When the installation location may be subject to vehicular impact, bollards designed IAW IFC shall be installed.
- The tank must display the UL Listed placard.
- A leak detection system must be installed, equipped with on-site audible and/or visual warning devices, as approved by IFC 2018 and NFPA 30.
- A spill container having a capacity of not less than 5 gallons shall be provided at each fill connection.
- An overfill prevention system shall be provided for each tank to prevent being filled in excess of 95% capacity. The system must meet the requirements of IFC.
- During fill operation, the system shall:
 - a. Provide an independent means of notifying the person filling that the fluid level has reached 90 percent of tank capacity by providing a tank level gauge marked at 90 percent of tank capacity, or other approved means.
 - b. Automatically shut off the flow of fuel to the tank when the quantity reaches 95 percent of tank capacity.
 - c. Reduce the flow rate to not more than 15 gallons per minute so that at the reduced flow rate, the tank will not overflow for 30 minutes, and automatically shut off flow into the tank so that none of the fittings on the top of the tank are exposed to product because of overfilling.
- The tank fill connection shall be provided with a means for making a direct connection to the tank's

- vehicle fuel delivery hose so that no fuel is exposed to the open air during the filling operation.
- Anti-siphon devices shall be installed in each pipe connected to the AST, where the piping extends below the level of the tank.

Bidder's Acknowledgment

Date

Prepared by:

JACOB | MARTIN
TBPE Firm No. 2448