

LIFT STATIONS REHABILITATION - PHASE 5 Solicitation Number: CO-00483 Job No.: 16-2502

ADDENDUM 3

November 24, 2021

To Respondent of Record:

This addendum, applicable to work referenced above, is an amendment to the price 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.

RESPONSES TO QUESTIONS

1. **Question:** LS 323, Location of existing main breaker, pg. E-323-2 **Addendum 2 Response:** The existing feeder breaker is within the existing MCC inside the building adjacent to the generator that is to be demolished.

Addendum 3 Clarification: The distance for the feeder circuit shall be field verified by the Contractor and adjusted as required at no additional cost to the Owner.

2. **Question:** LS 324, Location of existing main breaker, pg. E-324-2 **Addendum 2 Response:** The existing feeder breaker is within the hanger adjacent to the lift station.

Addendum 3 Clarification: The distance for the feeder circuit shall be field verified by the Contractor and adjusted as required at no additional cost to the Owner.

3. **Question:** LS 328, Location of existing main breaker, pg. E-328-2 **Addendum 2 Response:** Feeder breaker is in the existing building on the far side of the parking area on the other side of the fence as shown on site plan.

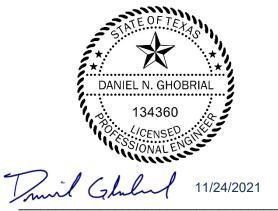
Addendum 3 Clarification: The distance for the feeder circuit shall be field verified by the Contractor and adjusted as required at no additional cost to the Owner.

4. **Question:** LS 330, Location of existing main breaker, pg. E-330-2 **Addendum 2 Response:** *The feeder breaker is within the building adjacent to the lift station.*

Addendum 3 Clarification: The distance for the feeder circuit shall be field verified by the Contractor and adjusted as required at no additional cost to the Owner.

END OF ADDENDUM 3

This Addendum is two (2) pages in its entirety, with no attachments.



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