



To: All Plan Holders of Record

From: CT Consultants, Inc.
For the Owner

**Re: Addendum No. 2
Constance Avenue Lift Station Improvements
Village of Hiram**

Date: February 27, 2024

This Addendum forms a part of the contract documents and modifies the original bidding documents dated February 2024 and all previous addenda, if any. Acknowledge receipt of this addendum in the space provided in the bid forms. Failure to do so may subject the bidder to disqualification.

BID OPENING DATE

The date of receiving and opening bids shall be changed from February 28, 2024 to March 6, 2024. The time and place shall remain the same. Last day to send questions is February 28, 2024.

QUESTIONS AND ANSWERS

Q1. Is the contractor responsible for testing of concrete, pipe, etc as described in Specification 013326.01 – Quality Control Plan?

A1. Yes, the contractor is required to provide and pay for all testing in this section and as required in the contract documents.

Q2. Is the contractor responsible for onsite inspection?

A2. The Owner has contracted an inspector at no cost to the contractor.

Q3. Specification 263213.14, Section 2.5 Diesel fuel, the spec calls for both sub-base and day tank? Please advise which is required.

Please confirm run time for the diesel tank. No run time provided for subbase but 48hr for day tank? Please advise what is required.

Note: 24 hour (at 100% load) is typical but need clarification

A3. A day tank is not required for this project. A fuel tank shall be provided that the generator will set on top of. The fuel tank shall be sized to run at 100% load for 24-hours.

Q4. Specification 263213.14, Section 2.9 Load Bank, the specification states the need for a permanent load bank but the drawing sheet 11 of 11 does not indicate a permanent load bank is required? Please advise.

A4. A permanent load bank is not required. The generator manufacturer shall provide a portable load bank. The load bank shall be capable of handling the full load of generator.

Q5. Specification 263213.14, Section 2.10 – Enclosure

Q1: No sound value requirement is provided in the specifications

Q2: Is aluminum enclosure material required or is steel with powder coat acceptable?

A4. The enclosure shall be a Type 1 sound enclosure. It is acceptable for the enclosure to be steel with a powder coat coating.

SPECIFICATIONS

1. Under Specification 263213.14, **delete** Section 2.3.D.

EF/RS:rs/br

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