

ADDENDUM NUMBER 2
2026 GENERATOR REPLACEMENT SEWER PUMP STATION #3
10/16/2026

The following changes, modifications, and/or clarifications to the project documents are a part thereof, and change the original documents only in the manner and to the extent stated.

1. Bidder are reminded to comply with all the requirements for bidding as enumerated in the Project Manual, INCLUDING ACKNOWLEDGEMENT OF THE RECEIPT OF THIS ADDENDUM ON THE BID FORM.

2. Question was asked: Can the existing power conduit/wiring be used for the new generator?

ANSWER: Considering the new unit has the same kilowatt rating as the old unit, 125 kW, existing power conductors should technically be sufficient. We are expecting similar loading constraints, and will be using it with the same pumps. Any damage caused by the heat generated by the unit when in use or age-related wear and tear notwithstanding.

3. Question was asked: Is the existing generator also propane?

ANSWER: Yes. The existing generator is a propane Cummins Model Number GGKB-5778320; Spec D; Serial Number J060985496.

4. Question was asked: Are Caterpillar or Kohler generator equivalents acceptable?

ANSWER: No. Please quote the specified Cummins C125N6 model noted in the bid packet.

5. Question was asked: Is the existing automatic transfer switch remaining or being replaced with the new generator?

ANSWER: At this time, plans are for the existing transfer switch to remain onsite.

6. Question was asked: Can the existing generator concrete pad be reused?

ANSWER: The current concrete pad onsite measures 118 inches by 60 inches. Specs for a Cummins C125N6 with Weather Protective Enclosures shows dimensions of 113 inches by 40 inches.

END OF ADDENDUM NUMBER 2