



Sewer Pump Station Generator Replacement  
PROJECT NUMBER: 24-26

**ADDENDUM NO. 3**

ISSUED THIS DATE: June 26, 2024

BID OPENING: **2:00 PM (PST) on Monday, July 1, 2024**

---

This addendum is for the 2024 Sewer Pump Station Generator Replacement project, Project No. 24-26, issued June 20, 2024.

The addendum shall become fully a part of the above-named project drawing, specifications, and bid documents. Each bidder shall be responsible for reading this addendum to ascertain to what extent and in what manner it affects the work to be performed. All bidders must acknowledge their receipt of this addendum on the Bid Form.

**Advertisement for Bids**

**1. Advertisement for Bids CURRENTLY READS:**

Bidders shall submit their bids in PDF format to the Public Works email address at [bids@mercerisland.gov](mailto:bids@mercerisland.gov). Sealed bids will be received, not sent, electronically by the City until ~~2:00 PM on June 27, 2024.~~

**IS REVISED TO READ:**

Bidders shall submit their bids in PDF format to the Public Works email address at [bids@mercerisland.gov](mailto:bids@mercerisland.gov). Sealed bids will be received, not sent, electronically by the City until **2:00 PM on July 1, 2024.**

**Additions and Modifications to the Contract Documents**

**1. The generator dimensions listed in the Project Specifications CURRENTLY READS:**

The fuel tank shall be sized so that the combined fuel tank and generator package does not exceed the following dimensions:

- a. ~~74~~" Long
- b. ~~31~~" Wide
- c. ~~68~~" Tall

Supplier shall review available space constraints as shown on the Plans and ensure the equipment will fit in the vaults as required.

**IS REVISED TO READ:**

The fuel tank shall be sized so that the combined fuel tank and generator package does not exceed the following dimensions:

- a. **90" Long (so long as suitable clearance for the vault access ladder is maintained)**
- b. **39" Wide**
- c. **70" Tall**

Supplier shall review available space constraints as shown on the Plans and ensure the equipment will fit in the vaults as required. Generator manufacturer may reduce cooling exhaust ducting as needed to achieve additional ladder clearance, based on manufacturer's requirements for ducting. Minimum clearance between generator and the access ladder shall be 1' – 10" at LS23 and 2' – 6" at LS25.

## **2. Revised callout to Dwg No. E08**

### **Attachments:**

MI Generator Replacement – Addendum 3 Plans

