

City Of Seattle

Seattle Public Utilities

## **PUMP STATION 62, 63, 71 IMPROVEMENTS**

**PW# 2022-021**

### **Addendum No. 2**

November 9, 2022

To Plan holders:

The attached Addendum No. 2 modifies the Contract documents for "PUMP STATION 62, 63, 71 IMPROVEMENTS".

The change(s) herein constitute a binding change to the Contract documents for this project and will become part of any resulting Contract executed subsequent to opening of Bids. Bidders must reflect the changes herein in the appropriate Bid Items prior to submittal of their Bid.

#### ACKNOWLEDGEMENT OF RECEIPT OF ADDENDUM:

The Bidder must acknowledge receipt in **Section 00 41 00, Paragraph 1.02** of the Bid Form of all Addenda issued during the bidding period. Failure to so acknowledge may result in the Bid being rejected as non-responsive.



Mark Fredrickson, P.E.  
Public Works Contracts Supervisor  
SPU Project Management & Controls Division

**1.02 ADDENDUM NO. 2**

- A. Addendum No. 2 for "PUMP STATION 62, 63, 71 IMPROVEMENTS" issued on November 9, 2022 modifies the Contract documents.
- B. The Date of Bid Opening **is not** changed by this Addendum.
- C. Section 26 05 00 – Electrical: Basic Requirements

- 1. Insert the following new Article:

**2.07 ELECTRIC VEHICLE (EV) CHARGING STATION**

- A. A complete EV charging station must be HCS-40 level 2 EVSE, ETL Listed with energy star certified and installed per ClipperCreek user manual and installation instructions at the locations shown on the Drawings.
  - 1. Supply power must be 240V 40A single phase from a 2-pole dedicated circuit.
  - 2. NEMA 4 fully sealed enclosure with 25-foot charging cable and connector padlock provision.
  - 3. Mount EV charging stations and locations:
    - a) As indicated on Drawing E-104, mount HCS-40 on ClipperCreek ProMountDuo PMD-10T pedestal per ClipperCreek installation guides. Pedestal height must be 44 inches plus 6-inch concrete footing above grade with electrical conduit stub up inside pedestal. Pedestal concrete pad must be 1-foot-wide by 1-foot-long by minimum 2-foot-deep. Pedestal must have a removable top to access electrical wiring from interior of pedestal.
    - b) As indicated on Drawings E-107 and E-102, mount a complete HCS-40 unit inside NEMA 3R enclosures per design details.
  - 4. Install 12-inch by 24-inch signage as shown:



End of Addendum No. 2