



## **Sebago Heights Pump Station Controls Upgrade**

# ADDENDUM NUMBER THREE

Prepared By: Portland Water District  
Portland Water District  
225 Douglass Street  
PO Box 3553  
Portland, ME 04104-3553

Addendum Date: March 25, 2025

**Amend the Bid document as follows:**

- Send bids via email attachment to [wgilbert@pwd.org](mailto:wgilbert@pwd.org). PWD will not be holding a public bid opening. The bid due date is unchanged. Bids due Monday March 31<sup>st</sup> by 2pm.

**Additional Information:**

**1. Do all the panels require UL508A Label?**

- No, panels shall not require a UL508A label.

**2. Are we using the existing panels and I/O as a basis for design?**

- Much of the functionality will remain same and they can be used as a basis for design, however, it is not a requirement that the existing panels are used as a basis for design. That will be up to the contractor.

**3. Clarify that the project includes all site work, removal of old control panels, installation of new control panels, conduits and wire as a turnkey project?**

- Yes, the project shall include all site work, removal of old control panels, installation of new control panels, conduits, and wire.

**4. Do the HMI screens already exist at Sebago Water Plant, if not do we have to create them?**

- The HMI screens already exist and will be reused for this project.

**5. Scada panel to have laptop shelf?**

- Yes, the SCADA panel (Telemetry panel) shall have a laptop shelf.

**6. Are the VFD's being controlled over Ethernet?**

- Yes, the new VFD's shall be controlled over Ethernet.

**7. Telemetry panel to meet the standard size of 60Hx36Wx16D?**

- The telemetry panel is not required to meet 60Hx36Wx16D. The telemetry panel shall be designed with sufficient spare space to provide for future expansion of 25% of initial capacity, whatever size that may be. See PWD's SCADA Standards section 3.4 for more details on telemetry panel construction.

**8. Is the existing radio communicating over Ethernet?**

- Existing radio communication is a serial RS232 connection.

<b>Submitting Firm Name</b>	<b>Address</b>
<b>By</b>	<b>Title</b>
<b>Signature of Person Bidding and Date</b>	

**--Addendum should be signed and submitted with bid--**