

**DISTRICT BOARD**

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Craig K. Murray  
Judy Schriebman  
Crystal Yezman

**DISTRICT ADMINISTRATION**

Mike Prinz,  
General Manager  
Michael Cortez,  
District Engineer  
Mel Liebmann,  
Plant Manager  
Dale McDonald,  
Administrative Services Manager  
Greg Pease,  
Collection System/Safety Manager

**ADDENDUM NO. 1**

Date: November 12, 2020  
Project: **Marin Lagoon Pump Station No. 1 Improvements**  
Job No.: 18360-01

To: All Planholders and Prospective Bidders

The following changes and/or clarifications are hereby made to the Contract Documents, and shall become a part of the Contract Documents dated October 2020.

1. Section 13350 PROGRAMMED SYSTEMS

**ADD**, the following model numbers to the last sentence of the referenced paragraphs of Article 2.6-B for the sole-sourced Rockwell Allen-Bradley CompactLogix PLC components:

- Paragraph 2, Central Processing Unit (CPU) Module: 1769-L33ER
- Paragraph 3, Power Supply: 1769-PB4
- Paragraph 4, Analog Input Module: 1769-IF8
- Paragraph 5, Discrete Input Module: 1769-IQ16
- Paragraph 6, Discrete Output Module: 1769-OB16

2. Section 16050 ELECTRICAL

**DELETE**, Article 2.8-E, Terminal Junction Boxes, Paragraphs 2 and 3:

- ~~2. Boxes shall be NEMA 4X stainless steel. Provide external mounting ears, and provide conduit hubs for all conduits.~~
- ~~3. Hinges shall be full length, with stainless steel hinge pins. Hinged covers shall have secure closing provisions. Provide draw pull catches (two minimum), three point latches with a single handle, or clamps on three sides to clamp the cover.~~

3. Section 16050 ELECTRICAL

**REPLACE**, Article 2.8-E, Terminal Junction Boxes, Paragraph 5:

- ~~Terminal junction boxes shall be Crouse Hinds, CUB, or equal.~~

**WITH**, Terminal junction boxes shall be Crouse-Hinds, GUB, or equal.

4. Site Shutdown Duration: The work to replace the existing control panel will require a multi-day site shutdown (both power and controls). The maximum duration that the pump station can be offline at any given time is 4 hours. Contractor must follow the System Outage Request procedure with District staff.

5. Section 13350 PROGRAMMED SYSTEMS

**MODIFY**, Section 13350, Section 1.10.A, Paragraph 2:

- 2. Have a manufacturing and service facility, with at least four full-time technical staffers, ~~within a 125-mile radius of the project site,~~ which has been in operation ~~within that radius~~ for a minimum of 1 year.

6. TIME FOR COMPLETION

**CHANGE**, Time for Completion from 150 to **240** calendar days.

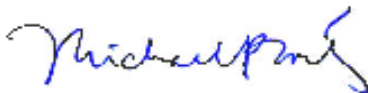
7. Drawing I-4, DETAILS AND ELEVATIONS-1, DETAIL 1-CONTROL PANEL CP-ML1 ENCLOSURE

**CHANGE**, control panel enclosure from NEMA 3R to NEMA 4X, 316 stainless steel.

This addendum consists of two (2) pages including this page and attachments. Acknowledge receipt of this addendum in the space provided on page 91 of 359, Proposal Cover Page and Bid Schedule, of the Bid Forms, and by signing in the space provided below. Submit original copy of this addendum cover page along with the bid. Failure to do so may disqualify the bidder.

Las Gallinas Valley Sanitary District:

Bidder: \_\_\_\_\_



Michael P. Cortez, PE, District Engineer  
Tel. No. (415) 472-1033, ext. 18

\_\_\_\_\_  
(Authorized Signature)

(Date)