

SAUSALITO-MARIN CITY SANITARY DISTRICT

MAIN PLANT ELECTRICAL SYSTEM IMPROVEMENTS PROJECT

Addendum No. 1

The following shall modify the Contract Documents. The work shall be accomplished in accordance with such modifications. It is required that this addendum be attached to the Specifications.

IMPORTANT: Receipt of this Addendum must be acknowledged in the space provided on the Bid form when your bid is submitted. Failure to acknowledge receipt of this addendum may constitute grounds for rejection of the bid.

Addendum Items:

- Item 1.1:** Materials: All hardware shall be 316 SS. All Unistrut shall be 316 SS or non-metallic. All steel including pipe supports, brackets, hangers, control panels, pedestals, etc. shall be 316 SS unless otherwise specified. Galvanized steel is not permitted. Conduits shall be PVC coated Rigid Galvanized Steel in all areas including indoor and dry locations.
- Item 1.2:** Corrections/Clarifications:
- A. The same manufacturers are to be used for the panelboards and the distribution power transformer. Manufacturers of the MCC and Camlok panel do not need to be the same.
 - B. Sheet Note 6 on Drawing E-6 refers to circuit and conduit from machine shop's pull box up access road and into the safety building. The existing conductors to be removed are currently from existing panel H2 feeding existing MS-1. (See drawing E-2.)
 - C. Delete Sheet Note 5 on Drawing E-6. This was intended for a deleted design.
 - D. Section 01140-6, 3.03 – E-2; there is an existing 480V disconnect switch adjacent to existing panel H2 that the Contractor shall use to power a temporary transformer (30KVA 480V primary 120/208V secondary and temporary panelboard 20 circuits to power critical equipment of panels to be replaced).

All temporary wirings shall be made with portable cables and shall be removed at the completion of the project.

This Addendum No. 1 shall become part of the Contract and all provisions of the Contract shall apply thereto.