

DONNER TRAILS TANK NO. 2 INTERIOR COATING REHABILITATION ADDENDUM NO. 1

This document consists of 1 sheet (8.5" x 11"). It is the responsibility of the Bidder to assure and guarantee by acknowledging the receipt of this Addendum in the Bid Forms, that the Bidder has received the addendum in its entirety, and that the Bidder accepts all conditions contained herein.

1. SECTION 00100 – INSTRUCTIONS TO BIDDERS

Delete Article 10.A.6 in its entirety. Replace it with the following:

- "6. The appropriate contractors' license for the Work to be performed (P.C.C. §3300), which the DISTRICT has determined to include: A-General Engineering or C-33 - Painting and Decorating"

2. SECTION 13209D – WELDED STEEL TANK REHABILITATION

On Page 13209D-9, insert the following as Article 3.06"

"3.06 INTERIOR LADDER AND STILLING WELL

- A. Prior to the Contractor beginning work, the DISTRICT will remove the level sensor instrumentation from the tank interior.
- B. The Contractor shall remove the existing interior ladder and stilling well (PVC pipe) from the mounting brackets welded to the tank wall. The Contractor shall dispose of the ladder. The stilling well shall be salvaged and retained for re-installation.
- C. The mounting brackets welded to the tank wall shall be left in place. The brackets shall be abrasive blasted and recoated as required by the Contract Documents.
- D. After completion of coating application, the Contractor shall install a 5/8" stainless steel Unistrut on the set of mounting brackets designated by the District. The Unistrut shall be attached using stainless steel nuts & bolts. The Unistrut shall extend from one foot above the tank floor to one foot below the bottom of the roof rafters.
- E. After installation of the Unistrut, the Contractor shall attach the salvaged stilling well to the Unistrut using stainless steel hardware.
- F. The DISTRICT shall be responsible to re-install the level sensor instrumentation."

END OF ADDENDUM