Sequoia Tank Venting and Coating Improvements

Addendum #4- 7/15/2025

Scotts Valley Water District

- 1. Can we get clarification on the required surface prep for the exterior touch-up of the tank shell? Will SSPC-SP2/SSPC- SP3 be acceptable?
 - a. Yes, SSPC-SP2/SSPC-SP3 will be acceptable.
- 2. Is there any pictures of the areas that will require touch-up around the exterior shell? Are they accessible from ground or will they require aerial lifts for access?
 - a. Per the Plan View and Notes of the Sequoia Tank Venting and Coating Improvements, Modification 2 reads: Re-coat exterior horizontal floor plate extension and bottom 6-inches of tank shell. This can be accessed from the ground level.
- 3. The completion schedule only allows for 60 days but submittals alone can potentially take 20 days from NTP and Mechanical work has to be done separately from painting. Can the completion date be extended?
 - a. The contract dates will remain unchanged.
- 4. Will QP-2 Certification be considered to assure District that only Certified and Qualified Contractors are bidding this work?
 - a. No, QP-2 Certification will not be considered for this project.
- 5. Can you please provide additional pictures of site as well as condition of existing coating?
 - a. Please see below for additional photos of site as well as the condition of the existing coating.
- 6. Can we make arrangements for a site visit?
 - a. The SVWD will offer a site visit at 10 am on Friday, July 18th, 2025. The site visit will meet at 10 am in the top parking lot at the SVWD Administration Building, located at 2 Civic Center Dr. Interested parties will follow SVWD staff to the Sequioa Tank. The site visit will conclude no later than 11 am. Please note, the SVWD Administration Building will be closed on Friday 7/18, and the meeting location is in the top parking lot (facing Civic Center Dr, please see the photo below).
- 7. Description for Bid Item 7 calls for 1-year Internal Coating Inspection and again in Section 8 of Addendum 1 there is mention of Interior Coating Systems to be used but I do not see any Internal Coating Scope. Is there any Internal Coating Scope that needs to be captured in our Bid?
 - a. There is no interior coating included in the scope of this project. Any references to interior coatings were inadvertently included prior to posting and should be disregarded.





























