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To: **Plan Holder**

Attn.: **Bidder**

Date: **September 18, 2006**

Project: **Rio Del Mar Estates Tank
Interior Recoat**

CWO No.: **07-102**

Addendum No. 1

The contract documents for the **Rio Del Mar Estates Tank Interior Recoat** project have been changed as follows:

- The Contractor shall clean and make free of grease and oil (as per SSPC-SP 1 "Solvent Cleaning") **the entire tank exterior** using Devco DevPrep #88, or similar type material, followed by high pressure wash at 3,000 p.s.i. minimum until all chalking has been removed.
- The District shall retain a water sample of the reservoir water prior to emptying the reservoir for construction operations. The taste and odor shall meet the quality of pre-construction retained sample.
- Prior to wash down and disinfection the Contractor shall provide a letter to the District that the Reservoir is fully cured and ready to be placed in potable water service.
- The Contractor shall spot prime all exterior surfaces including, shell, roof, ladders, railings, and piping and all bare metal or broken areas, **followed by a full coat of primer.**

TNEMEC COMPANY

Spot Prime: Series 135 Surface tolerant epoxy at 3.0-4.0 dry mils
Prime Coat: Series 135 Surface tolerant epoxy at 3.0-4.0 dry mils
Finish Coat: Series 74/75-Color Edura-Shield at 2.5-3.0 dry mils
System minimum 6.0 mils dft.

AMERON

Spot Prime: Amerlock #400 Surface tolerant epoxy at 3.0-4.0 dry mils
Primer: Amerlock #400 Surface tolerant epoxy @ 4-6 mils dft.
Finish: Amercoat Amershield aliphatic polyurethane @ 2-3 mils dft.
System minimum 6.0 mils dft.

DEVOE

Spot Prime: Bar-rust #235 Surface tolerant epoxy at 3.0-4.0 dry mils
Primer: Bar-Rust #235 Surface tolerant epoxy @ 4-8 mils dft.
Finish: Devthane 379 aliphatic gloss polyurethane @ 2-3 mils dft.
System minimum 6.0 mils dft.

BID DATE REMAINS: Tuesday, September 26, 2006 AT 2:00 PM

Please adjust bids accordingly. If you would like a hard copy of this addendum, you may pick one up at the District Office, 5180 Soquel Drive, Soquel, CA 95073.

Bidder acknowledges receipt of this addendum, which shall be attached to and made a part of the proposal.

Contractor Representative

Date

Soquel Creek Water District
Jeffery N. Gailey, PE
Engineering Manager/ Chief Engineer