



## BIDDER QUESTION #8

### Engineer's Response to Request for Information

Project: San Lorenzo Valley Water District / Probation Tank Replacement

RFI No: B - 008

Requested by: Crosno Construction, Inc.

Date Received: April 21, 2018

Regarding: Tank Floor Plate Installation on Top of 1" Layer of Grout per Detail 4/C8.0 and Seismic Design Parameters in Soils Report

#### Response

1. Please see Engineer's Response to Request for Information of Bidder Question #7 available on the District website for the substitution of 1" layer of grout for sand over the top of AC under tank floor plate.
2. The seismic design parameters in the soils report are the minimum values that shall be used for seismic design. Higher values may be used at the discretion of the tank manufacturer's licensed Civil Engineer that prepares the tank design calculations and detailed drawings as required by sheet T2.0, Tank Notes in the Submittals Section, Item 1.

Signed By:

Date: 04/27/18