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BOARD OF DIRECTORS

To: **Plan Holder**

Project: **Twin Lakes Church Seawater Intrusion Prevention
Pilot Recharge Well Project**

Dr. Bruce Daniels
President
Dr. Tom LaHue
Vice-President

Attn: **Bidder** CWO: **17-5042**

Date: **November 30, 2018**

Dr. Bruce Jaffe
Carla Christensen
Rachél Lather-Hidalgo

Addendum No. 2

The contract documents for the **Twin Lakes Church Seawater Intrusion Prevention Pilot Recharge Well Project** have been clarified. Please ensure your bid reflects the correct well casing and screen material. Staple this addendum to the original documents and special provisions.

BID DATE REMAINS: December 4, 2018 at 2:00 PM

Bidder acknowledges receipt of this addendum by filling out the Addendum Receipt Table provided in Document 000300.

A handwritten signature in blue ink, appearing to read 'TAD', is written over a horizontal line.

Soquel Creek Water District
Taj Dufour, P.E.
Engineering Manager/Chief Engineer

This Addendum forms a part of the Bidding Documents and will be incorporated into Contract Documents. Insofar as the Specifications or Drawings or both are inconsistent, this Addendum governs. Acknowledge receipt of the Addendum by filling out ADDENDUM RECEIPT Table provided in Document 000300 – Bid Form. FAILURE TO DO SO WILL SUBJECT BID TO DISQUALIFICATION

PART 1 – CHANGES/ADDITIONS TO CONTRACT DOCUMENTS

- A. **Bid Documents: None**
- B. **Contract Documents: None**
- C. **Technical Specifications: None**

PART 2 - CHANGES TO DRAWINGS - None

QUESTIONS & ANSWERS/RFI's & CLARIFICATIONS

Q-1: The specifications call for 16-inch “nominal” diameter blank casing and wire wrap screen in Table 600-1. What are the tolerances for the inside diameter of the casing and wire warp screen?

A-1: Section 700 Technical Provisions provide clear specifications. Specifically, Section 33-21-08, Part 2-Products:

2.01.A. Provide **16-inch-I.D.** blank well casing. Well casing shall be 5/16-inch in thickness, meet ASTM A 240 specifications, and be manufactured in accordance with ASTM A 778, applicable parts, with the following additions: Welding shall be by the automatic submerged-arc process using at least one pass on the inside and at least one pass on the outside. The casing shall be Type 304L stainless steel.

2.02.A. The well screen shall be **16-inch-I.D.**, wire-wound, well screen fabricated from Type 304 stainless steel.

PREPARED BY: Michael J. Wilson, Associate Engineer
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