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*Notification of this Addendum is transmitted via email to all current plan holders.  
This Addendum is posted on the District website at  
[www.valleywater.org/Programs/Construction.aspx](http://www.valleywater.org/Programs/Construction.aspx).*

May 3, 2017

**ADDENDUM NO. 1  
TO CONTRACT DOCUMENTS FOR THE  
INSTALLATION OF CATHODIC PROTECTION RECTIFIERS AND DEEP-WELL ANODES  
ON THE PACHECO CONDUIT  
Project No. 91214010 Contract No. C0623**

Notice is hereby given to Prospective Bidders that the Contract Documents are modified as hereinafter set forth.

**BID DOCUMENTS**

Notice to Bidders

**REPLACE** Item 7. in the Notice to Bidders with:

**“Contractor’s License Requirement.** The Bidder must possess an a Class A Contractor’s license when the Bid is submitted. The Bidder must also have 5 years’ experience installing cathodic protection impressed current systems. Class A contractors that do not have 5 years experience installing cathodic protection impressed current systems are not eligible to submit a Bid.

The contractors installing the cathodic protection deep-well anode, rectifiers and associated wiring shall collectively possess Class A, C-10, and C-57 contractor licenses. Class A and C-57 contractors are required to have a minimum of 5 years’ experience installing cathodic protection impressed current systems. Qualifications and experience of the subcontractor(s) installing the cathodic protection impressed current system shall be submitted in accordance with Article 19.01 and shall be subject to final approval by the Engineer.”

**GENERAL QUESTIONS & RESPONSE**

QUESTION 1. The Contractor's License Requirement states that the contractor installing the work shall have specific licenses with 5 years of CP experience for each contractor. Will the District waive the requirement for the C-10 contractor to have 5 years of CP experience if the C-10 contractor is directly supervised by the Class A Contractor with 5 years CP experience?

- RESPONSE 1. See replacement language for Item 7. in Notice to Bidders (above).
- QUESTION 2. The District may be able to provide water for drilling at some locations on the Pacheco Conduit alignment. Please indicate which of these four locations that water will be available.
- RESPONSE 2. All four locations have raw water in proximity to the work site. Volume or flow cannot be guaranteed. Water at three of the sites is located at the next adjacent vault; see list below. The BIF location has water in the vault through a conventional garden spigot. The other three locations have a 1 inch or 1 ¼ inch connection to a valve on the side of the ARV piping. Water would have to be transported from the adjacent vault to the work site.
- PAC Vault #7 490+60  
PAC Vault #27 535+39  
PAC Vault #31 79+31  
BIF Turnout Vault
- QUESTION 3. Is there allowance for moving the anode well away from the edge of the ROW (closer to pipe) to keep equipment inside of the ROW?
- RESPONSE 3. No, the location of the anode wells will remain at the identified locations. There is sufficient room to position drilling equipment within the right-of-way. The District Corrosion project lead has the discretion to make field accommodations, if necessary, as the work proceeds. It is expected that the contractor will adhere to the established roadways. Incursions onto private property remains the sole responsibility of the contractor.
- QUESTION 4. Are there restrictions or protection required before driving equipment over the buried Pacheco Conduit pipeline?
- RESPONSE 4. The contractor should minimize this activity and restrict driving over the pipe only for transitioning from one side of the right-of-way to the other. No parking of heavy equipment on the pipeline will be tolerated. Primary drilling activities will be conducted exclusively in the right of way area adjacent to and parallel with the pipeline; not over the pipeline.
- QUESTION 5. Will there be water available on site?
- RESPONSE 5. See the response in question 2.
- QUESTION 6. Will we be able to dispose of soil on-site?
- RESPONSE 6. No. All excess soil or drilling mud must be disposed of off-site at an appropriate disposal site.

**ADDENDUM NO. 1**

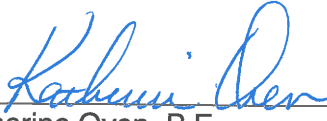
**Santa Clara Valley Water District**

**Installation of Cathodic Protection Rectifiers and Deep-Well Anodes on the Pacheco Conduit**

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THIS ADDENDUM NO. 1, WHICH CONTAINS 3 PAGES, IS ATTACHED TO AND IS A PART OF THE SPECIFICATIONS AND CONTRACT DOCUMENTS FOR THIS PROJECT.



Katherine Owen, P.E.  
Deputy Operating Officer  
Water Utility Capital Division

Date: 5/3/2017

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