

Santa Ynez River Water Conservation District, Improvement District No.1

Addendum 1

Dated January 7, 2019

CONTRACT DOCUMENTS FOR
UPLAND WATER WELL DRILLING
AND CONSTRUCTION - WELL NO. 29

Notice is hereby given to prospective bidders that the contract documents for the above project are amended as follows:

Item No. 1 – Bid Submittal Date

Page BR.1, Receipt of Bid, the time specified for the receipt of bids in the Request for Bids has been extended to **2:00 PM**, at which time all bids received will be publicly opened and read.

Item No. 2 – Working Hours

Page SC.3, Section II.1, as stated in the Request for Bids, all work not requiring 24-hour operations, shall be conducted between the hours of 7:00 AM and 6:00 PM on weekdays, not including holidays. Tasks requiring 24-hour operations require prior approval by the District.

Item No. 3 – Drill Cuttings

For bidding purposes, bidder should consider that all drill cuttings shall be stored on site in “stack-up pools” or roll-off bins for dewatering and coordinated removal by the District, as needed, to make space for additional drill cuttings. All cuttings to be moved off site will be loaded by the Contractor into District dump truck for off-site disposal.

Item No. 4 – NPDES

Page SC.3, Section II.1, as stated in the Well Construction specifications, clean development water and all pump test water will be discharged to a nearby drainage through an on-site 8” pipe (installed by the District) and shall “meet the discharge requirements specified in the District’s BMPs (see Appendix E)”. The District will perform all sampling to verify water quality for any discharges to surface drainage.

Item No. 5 – Fluids Handling

Page SC.3, Section II.1, Drilling mud and fluids handling on site will be the responsibility of the Contractor as stated in the Well Construction specifications. To prepare for well construction and during development of the well, transport of fluids off site (after passing through Contractor’s on-site settling tanks) will be necessary to reduce solids content (see Item No. 4) prior to discharge into the nearby drainage. Disposal of drilling muds and transport of poor quality water will be coordinated by the District, in cooperation with the Contractor, through a third-party pumping contractor (under separate agreement with the District).

Item No. 6 – Well Casing and Screen

Page SC.7, Section II.12, All reference to nominal 14-inch or 14-inch well casing or well screen shall be changed to 14.5-inch (well casing or well screen).

Paragraph 2, Section II.12, reference to “low carbon” shall be deleted. Casing material and well screen shall be manufactured as specified, using 304L stainless steel.

Note to Bidder: Failure to acknowledge this addendum by number and date, on the Bidder’s Proposal, Page BR.7, will render the bid non-responsive and shall be cause for its rejection.