

DOCUMENT 00910

ADDENDA

ADDENDUM NUMBER 3

DATE: March 22, 2017
PROJECT: Requa Community Water Distribution System
OWNER: Yurok Tribe
ENGINEER: Altec Engineering
TO: Prospective Bidders

This Addendum forms a part of the Contract Documents and supplements the Bidding Documents dated February 2017 with amendments and additions noted below and attached.

Acknowledge receipt of this Addendum in the space provided in the Bid Form.

This Addendum consists of 03 pages, including this cover sheet.

NOTICE: Bid Package Clarifications

The following clarifications are made a part of the Bid Package. See attached.

Requa Community Water System Yurok Tribe

Addendum 3 Bid Package Clarifications

- Bid Line Item 20: 250 feet of the 3200-ft 4-inch PVC pipe must be converted to 4-inch HDPE that will require directional drilling under a wet road at approximately STA 32+00. The bid must include all fittings and activities for transition from the open trenched PVC to the bored high-pressure HDPE material.
- Bid Line Item 22: A 2-inch Sch 40 PVC pipe must be included in two trenches 1) from the Turnout to the 100,000-gal Tank and 2) the entire GATR trench, to facilitate the wire for tank to booster pump communication. The line item addition must include all fittings, pipe, and wire to install the conduit three inches above the water pipe. The wire to be used for estimating is four strands of #10 copper for the entire length of pipe.
- Bid Line Item 35: The 100,000-gal tank site excavation bid should account for the possibility of having to excavate and replace with engineered fill up to eight feet depth on the south side of the pad. It is anticipated the north side of the tank pad will only require five feet of excavation and fill, but the actual depth of the south side of the pad may be increased at the recommendation of the geotechnical engineer on site.
- Please replace Technical Specifications Paragraph 02512, Part 2.1 A&B with the following:

"Technical Specification 02512, Site Water Distribution

Part 2 Products

2.1 Water Piping

A. PVC Pipe: AWWA C900 DR25/14/13.5, or equivalent rated for location pressure upon approval of the Project Engineer:

1. Fittings: AWWA C111, cast iron.
2. Joints: ASTM D3139 compression gasket ring.

B. Polyethylene Pipe: AWWA C901 appropriate pressure rating for the location.

1. Fittings: AWWA C9021, molded
2. Joints: Compression or fused, upon Project Engineer approval."

- Clarification regarding piping at the Turnout Pumphouse

"The cost for the inlet and outlet piping for the Turnout Pumphouse, from the intersection with Lines A1 and A2 to the pumphouse , should be included in Bid Line Item 9 "Turnout Booster Pumps and Piping"."