

ADDENDUM NO. 3
to
BIDDING DOCUMENTS
For

City of La Junta
Replacement of Water Storage Tanks and Pump Stations

Date: August 21, 2009

TO: All Document Holders of Record

This Addendum forms part of the Bidding Documents dated July 2009, and modifies the Documents as noted below. **Acknowledge receipt of this Addendum in the space provided on the Bid Form.** This Addendum consists of the following:

SPECIFICATIONS:

1. Section 02050 – Demolition and Salvage

A. Add the following paragraph, 3.1.D.:

D. Demolition of the existing Reserve Water Storage Tanks.

- 1. As-built drawings of the existing tanks are not available. Therefore, Contractor shall be responsible to estimate floor, wall, and ceiling thicknesses; size and amount of rebar; and original design concrete strength. Unit price bids will not be accepted, and no additional compensation will be made for unknown conditions.**
- 2. As called out on the drawings, demolition consists of collapsing upper portions of existing concrete tanks and using collapsed concrete material to fill in remaining portions of tanks. Contractor shall demolish concrete to pieces no larger than approximately ten (10) square feet.**
- 3. Whereas the interiors of the tanks are filled with pieces of broken concrete, large voids may form. Contractor shall fill voids with pea gravel and provide a least six (6) inches of pea gravel cover over all collapsed concrete pieces. To prevent future settlement, perform compaction efforts (such as manual hammering) as necessary in order to meet the required compaction specifications.**
- 4. Leave tank outlet pipes open and fracture tank floor as needed to provide for long term drainage.**

2. Section 11214 – Vertical Turbine Pumps

- A. Page 3, Paragraph 2.2.F.1.d. – Strike “...~~three hundred fifty pound (300 lb)~~ ANSI discharge flange...” and replace with, “...**one hundred fifty pound (150 lb)** ANSI discharge flange...”