

## Addendum No. 1

### **Santaquin City Water Reclamation Facility Phase II Improvements Screw Press Sludge Dewatering Equipment Procurement**

**January 22, 2018**

Addendum No. 1 to the Procurement Documents prepared by J-U-B ENGINEERS, Inc. is hereby submitted for use in bid preparation and submittal. Bidders must acknowledge receipt of all Addenda on the Bid Form.

The following clarifications, additions, and/or deletions are hereby made part of the Santaquin City WRF Screw Press Sludge Dewatering Equipment Procurement as fully and completely as if the same were entirely set forth in the Procurement Documents.

The corrections, clarifications, changes, and approvals described herein shall become an integral part of any contract entered into between the Buyer and the Seller.

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#### **Section 00010- Invitation to Bid**

Change the due date for bids as follows:

.....will be received by Santaquin City Office, 275 West Main Street, Santaquin, UT 84655 until 2p.m., prevailing local time on Thursday, January 25, 2018. Monday, January 29, 2018.

#### **Section 00800 Supplementary Conditions**

Change SC-4.01.A as follows:

- A. Seller shall furnish to Buyer performance and payment bonds, each in an amount at least equal to **of 150% of the total Contract Price for Special Engineering Services, Goods and Special Services and Polymer System Goods and Special Services**, as security for the faithful performance and payment of all of Seller's obligations under the Contract Documents. ~~At the time of the Effective Date of Agreement a Performance Bond shall be provided for the Special Engineering Services for the Contract Price for Item #1 in 00400. Another Performance and Payment Bond shall be provided upon issuance of the Notice to Commence Fabrication for the Contract Price for Item #2 in 00400.~~ These bonds shall remain in effect until 1) one year after

the date when final payment becomes due or 2) completion of the correction period specified in Paragraph 8.03, whichever is later, except as provided otherwise by Laws or Regulations or by the Contract Documents. Seller shall also furnish such other bonds as are required by the Contract Documents.

**Attachment #1 Design and Performance Criteria**

1. Change the following in Section 3.4.C:

3) Polymer Dose, lb/DT - .....Polymer dose shall be based on the assumption that the polymer ~~is 100% active~~ **is 45% active in the absence of polymer supplier data. Where documented polymer supplier data is available, supplier values shall be used.**

2. Change the following in Section 3.4.D. 4):

\$F = \text{Annual Cost of each additional \% solids in filtrate } (\\$2,500/\%)

3. Add the following subsection to Section 3.4.D:

6) If Performance Testing demonstrates that Sellers equipment meets the criteria of one or more of the testing parameters, those parameters shall be dropped from the reimbursement equation above. This prevents Sellers from being 'credited' for better performance on certain parameters.

7) Should Sellers equipment fail to meet the performance criteria and the calculated Reimbursement Penalty exceeds 25% of the CONTRACT PRICE FOR GOODS AND SPECIAL SERVICES as entered on the Bid Form, the Buyer shall consider the Seller to be in default on the Contract and reserves the right to exercise Buyer's rights under the Performance Bond.

4. Add the following changes to Section 4.2:

C. Touchscreen HMI with GUI **by GE Fanuc as the basis of bid.**

D. Microprocessor based PLC with a minimum of 24 I/O points **by GE Fanuc as the basis of bid.**

J. Bidders may include a deductive alternate on their Bid Form for manufacturers other than GE Fanuc for items C. and D. above. This deduct shall be noted under ITEMS 1-2 and 2-2 CONTRACT PRICE FOR GOODS AND SPECIAL SERVICES on the Bid Form.

Notice is hereby given that this Addendum #1 shall become part of the Contract and all provisions of the Contract shall apply thereto.

Bidders must acknowledge receipt of this Addendum in the space provided in the Bid Form and in Bidders Proposal.

Submitted By:

J-U-B Engineers, Inc.



James J. Goodley, P.E.

Project Manager

Attachments: None