



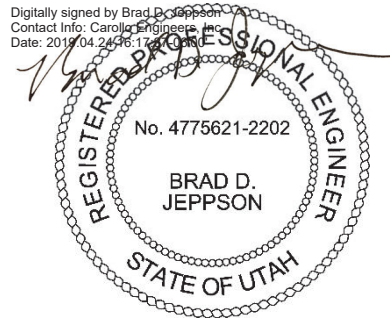
**SOUTH VALLEY WATER RECLAMATION FACILITY
WEST JORDAN, UTAH**

PROJECT 5

PROJECT NO. 10548A10

**ADDENDUM NO. 4
TO THE
CONTRACT DOCUMENTS**

APRIL 24, 2019



Digitally signed by Brad D. Jeppson
Contact Info: Carollo Engineers, Inc
Date: 2019.04.24 16:17:00 -0700



Bidders on the above named project are hereby notified that the Bidding Documents are modified as indicated below. Bidders are required to acknowledge receipt of this Addendum in the space provided on the Document 00300 - Bid Form.

This Addendum shall become part of the Contract and provisions of the Contract apply.

SPECIFICATIONS

The following sections are modified as indicated below.

1. SECTION 00030 - NOTICE INVITING BIDS

a. Change first two paragraphs as follows:

RECEIPT OF BIDS: Sealed Bids will be received at the office of the South Valley Water Reclamation Facility; OWNER of the WORK located at 7495 South 1300 West, West Jordan, Utah 84084, **until 2:00 PM on May 130, 2019**, for construction of South Valley Water Reclamation Facility's Project 5. Any Bids received after the specified time and date will not be considered.

OPENING OF BIDS: The Bids will be publicly opened and read at 2:00 PM on **May 130, 2019**, at the above-mentioned office of the OWNER.

2. SECTION 17404 - PRESSURE/VACUUM MEASUREMENT: GAUGES

a. Paragraph 2.02.B.4.a

1) Replace "4-1/2 inches" with "4-1/2 inches or 3-1/2 inches."

3. SECTION 17502 - ANALYZERS: ORP

a. Paragraph 2.01.A.2.b

1) Replace "IQ Sensornet 284" with "IQ Sensornet 282 or 284."

4. SECTION 17506 - ANALYZERS: DISSOLVED OXYGEN (DO)

a. Paragraph 2.01.A.1.b

1) Replace "IQ Sensornet 284" with "IQ Sensornet 282 or 284."

5. SECTION 17518 - ANALYZERS MIXED LIQUOR SUSPENDED SOLIDS (MLSS)

a. Paragraph 2.01.A.1

1) Delete this paragraph in its entirety.

b. Paragraph 2.01.A.2.b

1) Replace "IQ Sensornet 284" with "IQ Sensornet 282 or 284."

DRAWINGS

The following drawings are modified, as indicated below.

1. DRAWING G-10

a. Add the following lines to the Piping Schedule:

FLOW STREAM IDENTIFIER	SERVICE	PIPE SIZE (1)	MATERIAL	PRESSURE CLASSWALL THICKNESS	PIPE SPEC. SECTION	JOINTS FITTINGS	LINING	COATING	TESTING		NOTES
									METHOD	PRESSURE (PSI)	
SD	STORM DRAIN										
	BURIED	ALL SIZES	PVC	SDR 35	15244	MJ or B&SP			GR		NO 90° BENDS