

BID ADDENDUM #2

DATE: July 06, 2022
FROM: Darek Kimball, P.E.



This Addendum is hereby attached to and made part of the Contract Documents. Each Bidder shall acknowledge receipt of this addendum and acceptance of all conditions contained herein by entering the Addendum number and date in the space provided in the Bidding Documents.

All bids submitted without the signed acknowledgement of this Addendum will be rejected.

Item 1:

Clarification – Flow Meter. –

A discrepancy exists between the size of the flow meter as shown on Sheets M-301, M-302, and the Specifications Section 33-19-00 Sub-section 2.1.

The flow meter is shown on the construction plans as a 12-inch magnetic meter. **12-inch is the correct size.**

The Specification incorrectly calls out a 6-inch magnetic meter. It also alludes to multiple meters. The project only has one meter. The Specification also states “no substitutes”. This is incorrect. Or Equals such as Rosemount will be acceptable.

Delete Sub-section 2.1 and replace it in entirety with the following:

2.1 FLOW METER - ELECTROMAGNETIC

- A. Flow meter components:
 - 1. Well line
 - a. Magnetic Flow Meter (12-inch), Sitrans FM Flowsensor Mag 5100 W DN 150 or approved equal.
 - b. Flanged.
 - c. 115 VAC.
- B. Transmitter shall have/show digital flow rate and totalizer. Meter shall show flowrate in gpm and total in 1,000 gallons. Display to be remote wall mount type and provided with at least 25' of cable. One display for each flow meter.