

## ADDENDUM #1

### Lewis and Clark Caverns State Park Comfort Station Septic FWP #7196303

Near Cardwell, Montana  
October 18, 2021

Bidders for the above listed project are hereby notified that the following changes have been made to the bid documents:

1. *Replace all references to the **Bid Opening Dates** as follows:*

*New bid date is **December 7, 2021**. Bids will be opened at 3:00 pm in the office of Design and Construction, 1522 Ninth Avenue, P.O. Box 200701, Helena, MT 59620-0701.*

2. *Replace **TECHNICAL SPECIFICATION 02/535 Wastewater Treatment and Disposal System, Part 2, section 9** as follows:*

9. FLOWMETER

- A. Flowmeters shall be 2-inch velocity sensing electromagnetic tube meters. End connections shall be class 150 flanges. Units of measure shall be US gallons and the flow range shall be 2.5 to 340 gpm. The unit shall be equipped with a 9-digit totalizer reading in unit of gallons. The accuracy of the meter shall be within 0.50% of actual flow. The flowmeter shall be equipped with a pulsed DC coil excitation type signal converter and will send 4 to 20 mA signals to the nearest control panel. Flowmeters shall be McCrometer Ultra Mag Model UM06 or approved equal.

3. *Modify the **Flowmeter Vault Detail on Sheet C4 of DRAWINGS** as follows:*

Change the note identifying the flow meter to read "2-inch McCrometer Mag Meter with flanged ends or equal". The drawing will be revised to show flanged end connections for the meter.

4. *Replace **Special Provision 14 CONSTRUCTION SCHEDULING REQUIREMENTS** as follows:*

The contract time for this project will start in the winter of 2021. Construction shall be complete, and the system shall be ready for startup on May 1, 2022. The actual start of system operation is anticipated in the first week of May.

5. *Add **Special Provision 19 CONSTRUCTION STAKING** as follows:*

Construction staking shall be provided by the Contractor.

6. *Replace **Special Provision 6 MATERIAL SOURCES, second paragraph** as follows:*

Excess material generated during construction will be spoiled on-site within the general area of construction. Specific locations will be identified by the Engineer. Reclamation of spoil areas are the responsibility of the Contractor.

  
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Jeffrey L. Larson, P.E.

**PLEASE ACKNOWLEDGE RECEIPT OF THIS ADDENDUM ON THE DESIGNATED PLACE IN THE BID FORM AND ON THE FACE OF THE ENVELOPE.**