

ADDENDUM NO. 2
August 12, 2022

Moores Creek Advanced Water Resource Recovery Facility (MCAWRRF) Flow Meter Replacement Project
RFQ No. 1108
Rivanna Water & Sewer Authority

SEH No. RIVAN 159967

From: Short Elliott Hendrickson Inc.
400 Locust Avenue, Suite 2
Charlottesville, VA 22902-4858

To: Document Holders

DOCUMENT HOLDERS on the above-named project are hereby notified that this document shall be appended to, take precedence over and become part of the original quoting documents dated July 27, 2022 for this work. Quotes submitted for the construction of this work shall conform to this document.

This addendum consists of two pages.

General Information

1. The two magnetic flowmeters already purchased by the owner are not Class I Div II rated.
2. The quote due date has been changed. In Section 00 11 13 and Section 00 41 00, change the due date to:

All quotes are due by 4:00 PM EST on August 25, 2022.

Questions from Contractors

3. Will there be a requirement for temporary by-pass pumping? Also will there be a requirement for flushing and cleaning the lines?

Response: There is no requirement for temporary by-pass pumping, the lines can be out of service for a period of time stated in the sequencing requirements section of the Request for Quote section 00 11 13. There is no requirement for flushing and cleaning the lines.

Changes to Specifications:

4. Section No. 40 91 19 Instrumentation, Article 2.01 Paragraph F. Delete paragraph and replace with the following:

F. Flow tube shall be suitable for accidental submergence.

5. Section No. 40 91 19 Instrumentation, Article 3.05 Paragraph A. Delete table and replace with the following:

Meter	Location	Meter Size	Flow Range	Hazardous Classification	Already Purchased	Model No.
Primary Sludge	Primary sludge and Scum Pumping Station	8-inch	0 – 2,500 gpm	N/A	Yes	E+H Promag 10 Serial No. M30A1616000
Return Activated Sludge	Sludge Pumping Station	18-inch	3,800 – 22,000 gpm	N/A	No	N/A
Waste Activated Sludge	Sludge Pumping Station	6-inch	0 - 500 gpm	N/A	No	N/A
Thickened Sludge	Sludge Pumping Station	4-inch	0 - 500 gpm (pulsed flow, adjustments required)	N/A	Yes	E+H Promag W Serial No. M30A1716000

Note: Receipt of this Addendum No. 2, dated August 12, 2022 shall be acknowledged on Page 1 of the Quote Form (Section 00 41 00). Failure to do so may subject Bidder to disqualification.

END OF ADDENDUM