



## 805-2019 ADDENDUM 6

### RDS SCADA SYSTEM UPGRADE, PLC REPLACEMENT, AND POWER RELIABILITY UPGRADES

#### **URGENT**

**PLEASE FORWARD THIS DOCUMENT TO WHOEVER IS IN POSSESSION OF THE TENDER**

ISSUED: September 24, 2020  
BY: Robert Taylor  
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**THIS ADDENDUM SHALL BE INCORPORATED INTO THE TENDER AND SHALL FORM A PART OF THE CONTRACT DOCUMENTS**

Template Version: A20190115

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**Please note the following and attached changes, corrections, additions, deletions, information and/or instructions in connection with the Tender, and be governed accordingly. Failure to acknowledge receipt of this Addendum in Paragraph 10 of Form A: Bid may render your Bid non-responsive.**

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#### **NMS SPECIFICATIONS**

Add: 29 40 52:

3.3.2 Proximity probes shall be verified with a static calibrator which includes a micrometer and 4140 target. The probe system linear range shall be tested at 10 mil intervals to verify that the linear range of the probe system is as per manufacture specifications.

3.3.3 Accelerometers and velomiters shall be verified with a portable shaker box.

3.3.4 RTD probes shall be verified by comparing the "OHMs" reading to ambient temperature.

3.3.5 A loop check from the field device to the monitor rack shall be performed with a known signal to confirm channel assignment.