



630-2019 ADDENDUM 1

NEWPCC DIGESTER 11 ELECTRICAL AND AUTOMATION UPGRADES

URGENT

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

ISSUED: August 23, 2019
BY: Curtis Reimer
TELEPHONE NO. 431-337-0181

THIS ADDENDUM SHALL BE INCORPORATED INTO THE TENDER AND SHALL FORM A PART OF THE CONTRACT DOCUMENTS

Template Version: A20190115

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 8 of Form A: Bid may render your Bid non-responsive.

PART B – BIDDING PROCEDURES

- Add: B3.3 Further to B3.1, the Contract Administrator or an authorized representative will be available for an additional Site visit at 9:30 am on August 27, 2019 to provide Bidders access to the Site.
- Add: B3.3.1 Bidders are requested to register for the Site Investigation by contacting the Contract Administrator identified in D4, via e-mail, before 4:00 pm on August 26, 2019.
- Add: B3.3.2 Bidders are requested to meet at the reception area at the Administration Building of the NEWPCC.
- Add: B3.3.3 Bidders attending the Site Investigation are required to provide their own Personal Protective Equipment; at a minimum hard hat, CSA approved safety footwear, hearing protection and safety glasses.

PART E – SPECIFICATIONS

- Revise: E13.5 to read: The existing City electric hoist and the existing manual chain hoist in the East Gas Room shall not be used for the Work.
- Add: E20 HEAT TRACE SYSTEMS
- Add: E20.1 The existing heat trace cables may be reused and do not need to be replaced. As per existing City documentation, the cables are appropriately rated for the hazardous location. Notify the Contract Administrator in the event that the heat trace cables are not found to be in accordance with the drawings.
- Add: E20.2 Remove and re-align up to two (2) metres of pipe insulation at each termination point as required to connect the existing heat trace cables to the new termination kits. In the event that the heat trace cable is not in suitable condition for reattachment, notify the Contract Administrator.

DRAWINGS

Replace: 630-2019_Drawing_1-0101D-A0082-001-R04 with 630-2019_Addendum_1_Drawing_1-0101D-A0082-001-R05

Replace: 630-2019_Drawing_1-0101D-E0025-001-R00 with 630-2019_Addendum_1_Drawing_1-0101D-E0025-001-R01

Replace: 630-2019_Drawing_1-0101D-E0026-001-R00 with 630-2019_Addendum_1_Drawing_1-0101D-E0026-001-R01

NMS SPECIFICATIONS

Section 40 95 13 CONTROL PANELS

Add: 2.11

THERMISTER RELAY

- .1 Type: SPST NO electromechanical relay
- .2 Enclosure style: 35 mm DIN-Rail mounted terminal-style
- .3 Input:
 - .1 PTC thermistor(s) in series
- .4 Output:
 - .1 Contact configuration as required by the Drawings.
 - .2 5A @ 24 VDC
 - .3 AC15 2.5A @ 250 VAC
- .5 Power Supply: 120 VAC
- .6 Insulation rating: 2.5 kV rms, 4 kV impulse.
- .7 Approvals: CSA and/or cULus;
- .8 Terminal type: Screw clamp
- .9 Status indicator: LED
- .10 Manufacturer:
 - .1 Carlo Gavazzi;
 - .2 ABB; or
 - .3 Approved equal in accordance with B7.

QUESTIONS AND ANSWERS

Q1: Could a picture of the existing motor tag be provided?

A1: Please find a picture below of one of the existing motor nameplates for either D375-P or D376-P. Both motors are similar. For clarification, these are not the nameplates of the specified new motors.

