



839-2018 ADDENDUM 2

DONALD OUTFALL CHAMBER UPGRADES

URGENT

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

ISSUED: October 3, 2018
BY: Colin Siepman, P.Eng.
TELEPHONE NO. 204 896 1209

**THIS ADDENDUM SHALL BE INCORPORATED
INTO THE BID OPPORTUNITY AND SHALL
FORM A PART OF THE CONTRACT
DOCUMENTS**

Template Version: A20160708

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

PART B – BIDDING PROCEDURES

Revise: B2.1 to read: The Submission Deadline is 12:00 noon Winnipeg time, October 10, 2018.

PART E – SPECIFICATIONS

Clarification of E25.1.1(b) Replacement of the existing galvanized steel hatches refers to the hatch covers only. The existing embedded galvanized steel frames are to remain in place.

Clarification of E8: This Bid Opportunity **does not** include the installation of a permanent stop log weir system.

DRAWINGS

Replace: 839-2018 _Drawing_LD-8646 with 839-2018 _Addendum_2 _Drawing_LD-8646_R1

NMS FORMAT SPECIFICATIONS

Delete: 25 05 01, Clause 1.3.1.4

Delete: 25 05 01, Clause 1.4.2.4

Revise: 25 05 01, Clause 1.4.5 to read:

The Contractor is responsible for the supply and installation of the RTU control panel, termination of field wiring for power, controls and instrumentation to the terminals within the RTU panel. Coordinate all remote interface and alarm points with the City of Winnipeg.

Revise: 25 30 01, Clause 2.2.5 to read:

The Contractor shall be responsible to coordinate all SCADA communication I/O points with the City of Winnipeg between the Donald Outfall control panel and the McPhillips Street control station.

Add: 25 30 01, Clause 2.2.5.1:

All programming for final operation shall be done by the City of Winnipeg. The Contractor shall be responsible for the programming required to test and commission the panel and verify all I/O points, control loops, and all associated equipment, instruments and field devices.

Revise: 25 30 02, Clause 2.4.1.2 to read: Pre-calibrated measuring range: -5 to 55 degrees

Add: 25 30 02, Clause 2.4.2:

Mounting - Tilt inclinometer RST ICX360A shall be supplied with a stainless steel mounting bracket fabricated with type 316 stainless steel. The mounting bracket shall be fabricated to allow for the gauge to be installed in a plumb or level orientation, such that the gauge reads zero (0) degrees when the flap gate is in the closed position.

Delete: 25 30 02, Clause 2.5.1