



261-2025 ADDENDUM 2

METER UPGRADES AT THE REGIONAL PUMPING STATIONS

URGENT

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

ISSUED: October 10, 2025
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**THIS ADDENDUM SHALL BE INCORPORATED
INTO THE BID/PROPOSAL AND SHALL FORM
A PART OF THE CONTRACT DOCUMENTS**

Template Version: Add 2024-02-01

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

PART B – BIDDING PROCEDURES

Revise: B2.1 to read: The Submission Deadline is 12:00 noon Winnipeg time, **October 16, 2025**.

NMS SPECIFICATIONS

Section 26 05 34 Conduits, Conduit Fastenings and Conduit Fittings

Add: 3.1.17: Use consistent material for similar applications throughout the project.

Revise: 3.2.4 to read: Group conduits wherever possible on suspended or surface mounted channels.

Section 40 23 13 Process Valves and Appurtenances

Revise: 2.4.3 to read:

Valve Seats

- .1 Valve seats shall be reinforced natural or synthetic rubber reinforced with high resiliency fabric inserts. The mating seat shall be of type 304 stainless steel. Seats shall be of a design that permits adjustment, removal or replacement of the seat at the site of the installation without removal of the valve from the line. Seats that are clamped or mechanically secured are preferred over epoxy retained seats.
- .2 Valve seats shall be manufactured from a solid mass rather than layers of rubber bonded together.
- .3 Valves with a rubber seat mounted on the valve disc shall meet the following conditions:
 - .1 The disc seats shall be offset from the centre line of the shafts so that the rubber seat forms a continuous uninterrupted ring.
 - .2 An insert of stainless steel shall be provided in the body to provide a smooth seating surface for the rubber disc seat.
- .4 Mechanically retained rubber seats shall be held in position on the disc or body by a segmented retaining ring secured by type 316 stainless steel nuts and bolts which by tightening will slightly deform the rubber seat to maintain proper contact with the seat face throughout the entire circumference.

Section 40 23 19 Steel Pipe and Fittings

Add: 1.3.1.5.1: Utilize dye penetrant inspections for all fillet welds.

Revise 3.2.7 to read: After installation of pipe, fittings, and specials, shop coat on exterior shall be touched up.
Apply a field coat only to segments of pipe that will be encased in concrete.

QUESTIONS AND ANSWERS

Q1: Instrument suppliers indicate that the full insertion flow meters (FE-M1522 & FE-M1531) from McCrometer do not have a CRN. Is this a requirement?

A1: Canadian Registration Number (CRN) is not required.