



# 484-2023 ADDENDUM 1

## PROFESSIONAL CONSULTING SERVICES FOR THE ST. NORBERT SEPARATEDSEWER DISTRICT PRELIMINARY DESIGN

ISSUED: August 7, 2024  
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### URGENT

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

**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, September 4, 2024.

### PART D – SUPPLEMENTAL CONDITIONS

Add: D11.1(e) The wastewater lift pumps shall be suitable for vertical dry-pit installation, complete with pumps, motors, drive shafts, guards and be capable of running in reverse by variable frequency drives. Pump assemblies that are considered a submersible style pump where the motor is directly connected to the pump will not be acceptable.

Add: D11.3(g) All proposed solutions shall include a wet well along with a dry well where the pumping equipment will be located. The dry well shall be designed to be mechanically ventilated and completely separated from the wet well with the exception of process piping and instrument cabling. For each solution, the dry well shall be designed with a motor room to house the pump motors along with a ventilated superstructure with a gable metal roof.

Add: D11.3(h) All proposed solutions shall include a bypass valve manhole along with a permanently installed manhole upstream of the wet well capable of installing two (2) temporary submersible pumps. The bypass valve manhole shall include two (2) valves on the force main, one valve to isolate the lift pumps discharge and another valve to tie in a temporary bypass pumping force main.

Revise: D20.3 to read: The City intends to award this Contract by December 3, 2024.