



## 928-2025 ADDENDUM 2

# PROFESSIONAL CONSULTING SERVICES FOR FLOOD PUMPING AND UNDERPASS PUMPING STATION CONDITION ASSESSMENT

### URGENT

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

ISSUED: January 28, 2026  
BY: Jesse Wurch  
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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

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**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.**

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### FORM B: PRICES

Replace: 928-2025 Form B: Prices with 928-2025 Addendum 2 - Form B: Prices. The following is a summary of changes incorporated in the replacement Bid/Proposal Submission:

Form B(R1): Remove Item No. 8 (Optional Scope: 3D Polycam Scan Station Cost Reduction)

Page numbering on some forms may be changed as a result.

### PART B – BIDDING PROCEDURES

Revise: B2.1 to read: The Submission Deadline has been extended to 12:00 noon Winnipeg time, February 6, 2026.

Add: B13.3 The Proponents schedule should reflect all inspections be completed by the end of March 2028 and reports to be submitted by the end of June 2028.

### PART D – SUPPLEMENTAL CONDITIONS

Revise: D4.4 (c) to read: isometric drawings, operating and maintenance (O&M) manuals, emergency evacuation procedures, arc flash assessments, work history logs, and flood pumping station maintenance dry pump test logs and videos that the City has available will be provided at the request of the successful proponent.

Replace D9.6 in its entirety:

Conduct laser scanning to obtain three-dimensional point cloud and imagery data of the forty-two (42) pumping stations superstructures and substructures. The laser scanning system used shall be a Trimble 3D Scanner or an approved alternative.

- (a) approved alternatives should at a minimum be of equal quality, capable of pulling dimensions, and viewable in a free software.
- (b) scans should include the interior and exterior of all building envelopes to capture components including but not limited to main service areas, process areas, adjacent electrical buildings, generators, pumps, motors, MCCs, control panels, cable trays, HVAC systems, access hatches, manholes, and other equipment.
- (c) scans of combined lift/flood pumping stations should include superstructures and substructures of both the flood pumping station and lift station that make up the combined lift/flood pumping station.

Delete: D9.7