

## 387-2025 ADDENDUM 5

### SEWPCC & WEWPCC SLUDGE HOLDING TANKS REFURBISHMENT

#### **URGENT**

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

ISSUED: 2025-07-25  
BY: Curtis Rawsthorne  
TELEPHONE NO. (431) 554-2606

**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, July 30<sup>th</sup>, 2025.

#### **DRAWINGS**

Replace: 387-2025\_Addendum\_04\_Drawing\_1-0102-SGAD-D010-01\_R1 with 387-2025\_Addendum\_05\_Drawing\_1-0102-SGAD-D010-01\_R2

Replace: 387-2025\_1-0103-SGAD-H002-01\_R0 with 387-2025\_Addendum\_05\_Drawing\_1-0103-SGAD-H002-01\_R1

#### **QUESTIONS AND ANSWERS**

Q1: Please confirm which faces of the tank interior requires rehabilitation? Is rehabilitation required on the WEWPCC slab from the tank interior?

A1: The bold line in the WEWPCC drawings indicates the extent of the liner application. D3.1 (g) and D3.2 (j) specify that the liner is to be installed over the "tank interior". The intent for both SEWPCC and WEWPCC facilities is to apply the liner on every interior surface of every tank. Therefore, the surface preparation requirements of 09 85 00 are required on all interior surfaces. The details on vertical walls on 1-0103-SGAD-H002 are intended to show the approximate extents of known poor quality concrete in which repairs of significant depth are anticipated. Please note that the historic liner to be removed is in relatively sound condition on sloped tank walls. Refer to Appendix D for pictures of this.

Q2: "Ref Dwg#1-0102-SDTL-D004 Note 3 says Resurface/Repair concrete by pouring concrete ..." Whether the shotcrete method still be acceptable for this repair work? Please confirm.

A2: Shotcrete is permitted for usage where repair work is 50mm or less. Repair works at WEWPCC are expected to be less than 50mm where shotcrete method can be used. The SEWPCC repair work exceeding 50mm in depth will require the concrete to be formed and poured.