



## 201-2024 ADDENDUM 2

### WATER TREATMENT PLANT DEWATERING CELL 3 SLUDGE REMOVAL

#### **URGENT**

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

ISSUED: April 23, 2024  
BY: Michael Frechette  
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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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#### **PART B – BIDDING PROCEDURES**

Revise: B2.1 to read: The Submission Deadline is 4:00 p.m. Winnipeg time, **April 26, 2024.**

#### **PART E – SPECIFICATIONS**

Revise E2.2 (iii) to read: **Material density is approximately 1,100 kg/m<sup>3</sup> to 1,400 kg/m<sup>3</sup>.**

Revise E2.4 (iv) to read: The Contractor shall protect from damage the existing dewatering cell granular bottom, geo textile and existing influent piping. **To help in the protection of the cell bottom quantities assume up to 75mm residual material to remain in cell.**

#### **QUESTIONS AND ANSWERS**

Q1: Can I take to other location other than Brady land fill site or must it go there only?

A1: Sludge must be disposed at Brady Road Resource Management Facility (Brady Road Landfill).

Q2: Days of work 7 days per week?

A2: Work after business hours and on weekends must be pre-arranged and approved by the Contract Administrator.

See E2.2 (iv) The Contractor shall have access to the Site on Business Days between 07:00 and 18:00 unless otherwise approved by the Contract Administrator. Access to the work site is restricted.

Q3: Are there any GPS data for the site for excavation?

A3: No GPS information available. See drawing 1-0601L-C0009-001-02D for Cell Plan View and As Constructed grading information.

Q4: The material has been stated item two is in one area 10350 tonnes and in the document the quantity is 10,350 cubic meters of sludge?

A4: See revised E2.2 (iii).

Q5: Which is the correct quantity and do we understand that brady will only take 25 loads per day as outlined?

A5: See: E2.6 (iv): The Landfill can accommodate a maximum of 25 tandem truck loads of Sludge per day, Landfill manager may accommodate more on prearranged days given the appropriate notification and weather conditions. Contract Administrator to coordinate with Landfill manager.