

1015-2023 ADDENDUM 1

SCREENING SERVICES FOR SAND AND DEBRIS

URGENT

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

ISSUED: February 28, 2024
BY: Ryan Demianiw
TELEPHONE NO. 204 470-7226

**THIS ADDENDUM SHALL BE INCORPORATED
INTO THE BID/PROPOSAL AND SHALL FORM
A PART OF THE CONTRACT DOCUMENTS**

Template Version: Add 2021-03-05

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 A – BIDDING INSTRUCTIONS

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

PART E – SPECIFICATIONS

Revise: E2.6.1 to read: Contractor must maintain and operate a **minimum of two (2) J3 loaders** on site to stockpile debris hauled to screening site during day, evening and night shifts.

- (a) J3 Loader shall be a rubber tired 4 wheel drive loader having the following:
 - (i) SAE net horsepower – 100 hp;
 - (ii) Operating weight – 21,000 lb to 30,500 lb (9,525 kg to 13,835 kg); and
 - (iii) Bucket size – 2.25 to 3 yd³.

Revise: E2.7.1 to read: Mechanical screening shall be by method of a vibrating incline, horizontal or trommel type used to separate aggregates.

- (a) trommel type screener should having the following configuration:
 - (i) hopper with feeder conveyer having a capacity of 4 m³. The hopper shall have a screen cover with 50 mm opening.
 - (ii) main conveyer screen box able to fraction Debris over a 50 mm screen;
 - (iii) have a minimum processing capacity 200 tph;
 - (iv) have a feed control system able to adjust tonnage per hour outputs;
 - (v) power unit that allows for proper operation of the Screener.

Delete: all references to “**Screen all, vibrating incline and horizontal**” in E2.7.1

Delete: E2.7.1(b) i, ii, iii and iv