



# ADDENDUM NO. 2 BID OPPORTUNITY NO. 437-2004

## SUPPLY AND DELIVERY OF INDUSTRIAL TRACTOR LOADERS AND BACKHOES

ISSUED: November 10, 2004  
BY: Barry Tobin /BT  
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### **URGENT**

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

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

Template Version: A20040901

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Please note the following and attached changes, corrections, additions, deletions, information and/or instructions in connection with the Bid Opportunity, and be governed accordingly. Failure to acknowledge receipt of this Addendum in Paragraph 8 of Form A: Bid may render your Bid Submission non-responsive.

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### **PART A – BID SUBMISSION**

#### Form N1: Detailed Specifications 04 – 036

Revise: the following Specifications to read:

13.4 Batteries – single or dual, minimum 1050 CCA, combined or total capacity. State capacity. \_\_\_\_\_

#### Form N2: Detailed Specifications 04 – 038

Revise: the following Specifications to read:

11.2 Dump clearance as bid (bucket @ 45°) - 98 in. minimum. State clearance. \_\_\_\_\_

12.2. a ) Digging force, crowd cylinder (SAE), with dipperstick retracted – minimum 6,565 lbs. (2,977 kg). State force. \_\_\_\_\_

12.3 Pilot Controls (excavator type) - two lever, variable controls, (foot swing not acceptable). Joystick type, mounted beside operator. \_\_\_\_\_

14.4 Batteries – single or dual, minimum 1050 CCA, combined or total capacity. State capacity. \_\_\_\_\_

17.6 Attachment method – hydraulic quick-coupler. \_\_\_\_\_

17.9 Required with all auxiliary hydraulic lines and hoses, and in-cab controls. Hydraulic lines for the 4 in 1 bucket should be neatly routed and protected from damage, complete with OEM quick disconnect hose fittings. \_\_\_\_\_

18.6 Attachment method – hydraulic quick-coupler \_\_\_\_\_

**PART B – BIDDING PROCEDURES**

Revise: B2.1 to read:

The Submission Deadline is 4:00 p.m. Winnipeg time, November 17, 2004