

682-2005 ADDENDUM 3

WINNIPEG WATER TREATMENT PROGRAM – SUPPLY OF STANDBY GENERATORS AND 5KV SWITCHGEAR

URGENT

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

ISSUED: January 18, 2006 BY: Bill Richert, P. Eng. TELEPHONE NO. (204) 986-6053

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

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 10 of Form A: Bid may render your Bid non-responsive.

PART E - SPECIFICATIONS

Section 01650

Clarification: With reference to clause 6.9.3: during the eight (8) hour running tests of the

generators, which shall be conducted during a period of high ambient temperature in summer 2007 ALL generators (two or three) shall be running at the same time fully

loaded.

Section 16346

Revise: 2.5.4 to read: High conductivity tin-plated copper for bus bars and main connections.

Section 16350

Add: 2.3.8.10: High Loss of phase.

Add: 2.3.8.11: Phase reversal.

Add: 2.3.8.12: High Phase imbalance.

Section 16622(R1)

Clarification: With reference to Addendum 2: the file 682-2005_Addendum_1-

NMS_Section_16622-R1.pdf issued as part of Addendum 2 was misnamed. The filename has been renamed 682-2005_Addendum_2-NMS_Section_16622-

R1.pdf. There is no change to content.

Revise: 1.3.3.1 to read: Diesel fuel: Type A-ULS meeting the requirements of National Standard of

Canada CAN/CGSB 3.517-2000 - Automotive Low-Sulphur Diesel Fuel, and all Amendments thereto. Further to paragraph 8.1 of said Standard, the fuel shall be Type A-ULS, and Low-temperature Flow Properties shall be in accordance

with paragraph 6.1.1 of said Standard.

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Revise: 1.3.3.2 to read: The engines driving the generators shall be sized to take into account the

specified fuel. The engines shall be able to deliver enough mechanical power to the generator(s) to produce a total generating capacity of 6000 kW as

specified in other paragraph of this Section.

Add: 1.3.3.3: The specified fuel shall be used to conduct all the tests as specified in Section

01650 - Equipment Installation.

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