



## **ADDENDUM 4 BID OPPORTUNITY 571-2005**

### **WINNIPEG WATER TREATMENT PROGRAM – SUPPLY OF DEACON BOOSTER PUMPS**

#### **URGENT**

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

ISSUED: December 12, 2005  
BY: Bill Richert, P. Eng.  
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**THIS ADDENDUM SHALL BE INCORPORATED  
INTO THE BID OPPORTUNITY AND SHALL  
FORM A PART OF THE CONTRACT  
DOCUMENTS**

Template Version: A20050506

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

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#### **PART E - SPECIFICATIONS**

##### **Section 11300**

##### **3.3 TESTING**

Revise: 3.3.3 to read: The Installation Contractor will provide temporary connections, flow monitoring, pressure monitoring, ammeters, and temporary tankage required for the performance tests.

##### **Section 11320A**

##### **1.4 Pump Dimensions:**

Revise Clarification from 571-2005 Addendum 2 to read: With respect to clauses 1.4.1 and 1.4.2, the existing suction and discharge piping is 900 mm and 600 mm respectively. Pump connection to the existing piping shall be via flanges of similar size if available. If required, the Contractor shall supply detailed fabrication drawings of reducers / increasers for the Installation Contractor to supply and install. The overall flange to flange dimension shall fit within the allotted space shown on the drawings.

#### **DRAWINGS**

Replace: 571-2005\_Drawing\_WX-M001-RA with 571-2005\_Addendum\_4-Drawing\_WX-M001-RB