

# ADDENDUM 3 BID OPPORTUNITY 650-2005

WINNIPEG WATER TREATMENT PROGRAM – RAW WATER PUMPING STATION FOUNDATIONS AND CONCRETE STRUCTURES

ISSUED: November 25, 2005 BY: Larry Smith

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<u>URGENT</u>

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

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 D - SUPPLEMENTAL CONDITIONS

Revise: D2.2(a) to read: Shoring or sheet piling required for the work. Design shall account for the requirement for

the yard piping to be installed prior to removal of the shoring or sheet piling. Design of shoring or sheet piling shall also account for the presence of the buried "CELL 3 OUTLET PIPE 2100ø" located south of the RWPS (refer to Drawing WM-C0165). The pipe is in active service and it shall be protected from any and all effects due to construction

activities in its vicinity.

# **PART E - SPECIFICATIONS**

Add: E3.3 The Contractor shall supply and install a temporary portable distribution panel for

construction purposes. The temporary portable distribution panel shall be connected to Distribution A as noted on Drawing CM G001 Revision 3 included in this Addendum.

Revise: E14.1 to read: The limits for shoring and excavation are as shown on Drawing SK-2-R1.

#### Section 02223

Replace Section 02223 with Section 02223(R1) included in this Addendum.

The following clause has been revised:

#### 3.6 Backfilling, Fill, and Compaction

Revise: 3.6.4.1 to read: Type 1 pit run gravel fill and Type 4 common backfill shall be placed in lifts not greater

than 200 mm in thickness to the extents shown on the Drawings and shall be compacted to a density of at least 95% Standard Proctor Density to allow equipment tractability and to limit settlement, but not result in a significant decrease in permeablility of the Type 1 pit run gravel. Type 1 pit run gravel fill shall be 1000 millimetres wide, placed immediately

adjacent to the structure walls.

### Section 03300(R1)

Replace Section 03300(R1) with Section 03300(R2) included in this Addendum.

The following clauses have been revised:

#### 3.16 Watertightness Testing

Revise: 3.16.5 to read: The supply (both quantity and time of supply) of water for the watertightness test shall be

subject to control of the City and prior arrangements shall be made by the Contractor with the City for its supply. The Contractor shall be responsible for, at his own cost, to supply, install, maintain, and move extensions to water services as required for conveying water to the Work Site. Water required for the watertightness testing will be supplied by the City. Source location and handling requirements will be communicated by the Contract

Administrator.

Revise: 3.16.8 to read: All water used for retesting shall be supplied by the City as outlined in Paragraph 5

above. Disposal of the water for the initial test and all retests shall be as directed by the

Contract Administrator and shall be at the Contractor's expense.

### Section 15200-03

Replace Section 15200-03 with Section 15200-03 (R1) included in this Addendum.

Reason: Table Item "Pipe" sizes and descriptions have been revised.

## Section 15200-04

Replace Section 15200-04 with Section 15200-04 (R1) included in this Addendum.

Reason: Table Item "Pipe" sizes and descriptions have been revised.

### **DRAWINGS**

The following Drawings are applicable to the Work and are included in this Addendum:

Add: CM G001-R3 WATER TREATMENT PLANT – CONSTRUCTION SITE LAYOUT

1-0601B-D-M9442-001-00D PROCESS MECHANICAL - STANDARD DETAILS

The following Drawings applicable to the Work have been revised as follows:

Replace: 1-0601I-A-M9101-001-01D with 1-0601I-A-M9101-001-02D

1-0601I-A-S0101-001-01D with 1-0601I-A-S0101-001-02D 1-0601I-A-S0111-001-01D with 1-0601I-A-S0111-001-02D 1-0601I-A-S0131-001-01D with 1-0601I-A-S0131-001-02D 1-0601I-A-S0141-001-01D with 1-0601I-A-S0141-001-02D 1-0601I-A-S0201-001-01D with 1-0601I-A-S0201-001-02D 1-0601I-A-S0202-001-00D with 1-0601I-A-S0202-001-01D 1-0601I-A-S0203-001-01D with 1-0601I-A-S0203-001-02D 1-0601I-A-S0204-001-01D with 1-0601I-A-S0204-001-02D 1-0601I-D-S0515-001-00D with 1-0601I-D-S0515-001-01D

SK-2 with SK-2-R1