



## 518-2007ADDENDUM No.1

### CONSTRUCTION OF CINDY KLASSEN RECREATION COMPLEX FACILITY ENHANCEMENT PROJECT

#### **URGENT**

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

ISSUED: August 16, 2007  
BY: Neil Cooper Architect Inc.  
TELEPHONE NO. (204) 885-3855

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

Template Version: A20070419

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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 A – BID SUBMISSION**

Replace: 518-2007\_Bid Opportunity with 518-2007\_Bid Opportunity\_Addendum\_1.

The following is a summary of changes incorporated in the replacement Bid Submission: Page numbering has changed as a result.

#### **PART B – BIDDING PROCEDURES**

- B2.1 The Submission Deadline is 12:00 noon Winnipeg time, August 28, 2007
- B3.1 Site Meetings are not mandatory
- B3.4 The bidder may attend a second site meeting from 1:30 PM to 3:00 PM on August 21, 2007.

#### **PART D – SUPPLEMENTAL CONDITIONS**

- Add: D7 – Confidentiality and Public Announcements
- Revise: D10.1.a
- Revise: D10.4
- Add: D16 – Responsibilities of Contractor
- Add: D17 – Indemnity

#### **PART E – SPECIFICATIONS**

- 1. Refer to 518-2007\_NMS\_Format\_Division\_15 Specification Section 15722 -  
Add the following equipment schedules:
  - .1 518-2007\_Division\_15\_Section\_15722\_Schedule - Air Handling Unit
  - .2 518-2007\_Division\_15\_Section\_15722\_Schedule - Condensing Unit
  - .3 518-2007\_Division\_15\_Section\_15722\_Schedule - DX Cooling Coil
  - .4 518-2007\_Division\_15\_Section\_15722\_Schedule - Glycol Heating Coil

2. Refer to 518-2007\_NMS\_Format\_Division\_15 Specification Section 15831 - Add the following equipment schedules:
  - .1 518-2007\_Division\_15\_Section\_15831\_Schedule - Exhaust Fan
3. Refer to 518-2007\_NMS\_Format\_Division\_15 Specification Section 15870 - Add the following equipment schedules:
  - .1 518-2007\_Division\_15\_Section\_15870\_Schedule - Air Outlet
  - .2 518-2007\_Division\_15\_Section\_15870\_Schedule - VAV Box
  - .3 518-2007\_Division\_15\_Section\_15870\_Schedule - Fan Powered Box
2. Refer to 518-2007\_NMS\_Format\_Division\_16 Specification Section 16010 item 16010.1.16.3
  - .1 Add "Motion Sensors: 2400 mm".
  - .2 Add "Break Glass Sensors: 2400 mm".
3. Refer to 518-2007\_NMS\_Format\_Division\_16 Specification Section 16721 item 16721.2.1.1
  - .1 Add "G.E. (Edwards)" to list of acceptable manufacturers.
4. Refer to 518-2007\_NMS\_Format\_Division\_10 (Specification Section 10800 – Washroom Accessories)
  - .1 Replace with 518-2007\_Addendum\_1\_NMS\_Format\_Division\_10\_Section\_10800\_Washroom Accessories

## **DRAWINGS**

### **Architectural Drawings:**

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Replace: 518-2007\_Drawing\_A0.2R0 with 518-2007\_Addendum\_1\_Drawing\_A0.2R2

Replace: 518-2007\_Drawing\_A2.1R0 with 518-2007\_Addendum\_1\_Drawing\_A2.1R2

Replace: 518-2007\_Drawing\_A2.2R0 with 518-2007\_Addendum\_1\_Drawing\_A2.2R2

Replace: 518-2007\_Drawing\_A2.3R0 with 518-2007\_Addendum\_1\_Drawing\_A2.3R2

Replace: 518-2007\_Drawing\_A2.4R0 with 518-2007\_Addendum\_1\_Drawing\_A2.4R2

Replace: 518-2007\_Drawing\_A2.5R0 with 518-2007\_Addendum\_1\_Drawing\_A2.5R2

Replace: 518-2007\_Drawing\_A3.1R0 with 518-2007\_Addendum\_1\_Drawing\_A3.1R2

Replace: 518-2007\_Drawing\_A4.1R0 with 518-2007\_Addendum\_1\_Drawing\_A4.1R2

Replace: 518-2007\_Drawing\_A4.2R0 with 518-2007\_Addendum\_1\_Drawing\_A4.2R2

Replace: 518-2007\_Drawing\_A4.3R0 with 518-2007\_Addendum\_1\_Drawing\_A4.3R2

Replace: 518-2007\_Drawing\_A5.2R0 with 518-2007\_Addendum\_1\_Drawing\_A5.2R2

Replace: 518-2007\_Drawing\_A5.3R0 with 518-2007\_Addendum\_1\_Drawing\_A5.3R2

Replace: 518-2007\_Drawing\_A5.6R0 with 518-2007\_Addendum\_1\_Drawing\_A5.6R2

Replace: 518-2007\_Drawing\_A5.7R0 with 518-2007\_Addendum\_1\_Drawing\_A5.7R2

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Replace: 518-2007\_Drawing\_A7.2R0 with 518-2007\_Addendum\_1\_Drawing\_A7.2R2

Replace: 518-2007\_Drawing\_A7.12R0 with 518-2007\_Addendum\_1\_Drawing\_A7.12R2

Replace: 518-2007\_Drawing\_A8.1R0 with 518-2007\_Addendum\_1\_Drawing\_A8.1R2

### **Structural Drawings:**

Replace: 518-2007\_Drawing\_S1.2R0 with 518-2007\_Addendum\_1\_Drawing\_S1.2R1

Replace: 518-2007\_Drawing\_S2.1R0 with 518-2007\_Addendum\_1\_Drawing\_S2.1R1

Replace: 518-2007\_Drawing\_S2.2R0 with 518-2007\_Addendum\_1\_Drawing\_S2.2R1

Replace: 518-2007\_Drawing\_S2.3R1 with 518-2007\_Addendum\_1\_Drawing\_S2.3R2

Replace: 518-2007\_Drawing\_S2.4R0 with 518-2007\_Addendum\_1\_Drawing\_S2.4R1

Replace: 518-2007\_Drawing\_S2.5R0 with 518-2007\_Addendum\_1\_Drawing\_S2.5R1

Replace: 518-2007\_Drawing\_S4.1R0 with 518-2007\_Addendum\_1\_Drawing\_S4.1R1