



685-2011 ADDENDUM 1

FLOOD PUMPING STATION GATE CHAMBER REHABILITATION – PHASE 1

URGENT

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

ISSUED: September 6, 2011
BY: Colin Siepman, P.Eng.
TELEPHONE NO. (204) 896-1209

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

Template Version: A20070419

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 B – BIDDING PROCEDURES

Revise: B2.1 to read: The Submission Deadline is 12:00 noon Winnipeg time, September 13, 2011.

Revise: B3.1 to read: Further to C3.1, the Contract Administrator or an authorized representative will be available at the Site on September 8, 2011 from 9:00 am to 10:00 am at Hawthorne Flood Pumping Station, 10:00 am to 11:00 am at Hart Flood Pumping Station, 11:00 am to 12:00 pm at Jessie Flood Pumping Station and 12:00 to 1:00 pm at Ash Flood Pumping Station to provide Bidders access to the Sites.

PART E – SPECIFICATIONS

Revise: E13.1 to read: Description
This specification will cover deferral of Work if the cast iron slide gate deliveries are delayed, or if river levels are not sufficiently low to provide gate chamber access for construction during the Work timeline as indicated in Part B.

Revise: E13.2 to read: If river levels are above the maximum allowable cofferdam height outlined in E5 with respect to the outfall invert elevation at the gate chamber entrance as measured on January 14, 2012, the Contractor shall defer the work to the following year. If delivery of the cast-iron slide gate has not been completed before February 1, 2012, the Contractor shall defer the work to the following year.

The following list summarizes the local geodetic elevations at which high water level deferral would occur and the approximate level with respect to James Avenue datum for each station. Levels with respect to James Avenue Datum are a guide only as water levels can vary significantly.

<u>Station</u>	<u>Geodetic Elevation</u>	<u>James Avenue Datum Elevation</u>
Ash FPS	224.327 m	4.3 feet
Hart FPS	223.827 m	6.2 feet
Hawthorne FPS	224.670 m	6.8 feet
Jessie FPS	223.300 m	4.5 feet

Revise E13.3 to read: No payment for deferral shall be made if the cast-iron slide gates have been delivered prior to February 1, 2012 and river levels are within the acceptable range for gate chamber entry at the Flood Pumping Station.