

ADDENDUM 7 BID OPPORTUNITY NO. 94-2007

CITY OF WINNIPEG WATER TREATMENT PROGRAM CONSTRUCTION OF SITE UTILITIES

ISSUED:

DOCUMENTS

BY:

URGENT

PLEASE FORWARD THIS DOCUMENT TO WHOEVER IS IN POSSESSION OF THE BID OPPORTUNITY TELEPHONE NO. (204) 986-4246 THIS ADDENDUM SHALL BE INCORPORATED INTO THE BID OPPORTUNITY AND SHALL FORM A PART OF THE CONTRACT

Lawrence Recksiedler, C.E.T.

June 20, 2007

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 16610

Revise:	2.1.2.2 to read:	UPS Unit
Add:	2.1.2.2.1	The UPS shall be located at the Dewatering Pumping Station, which shall be a <u>rack</u> <u>mounted unit</u> (a Liebert GXT or similar) installed in the network control panel LCP-L11A. The UPS shall be sized to provide power to the control panels and instrumentation.
Add:	2.1.2.2.2	The network panel and UPS shall be fed from Panel PP-L12; the UPS shall then supply power to the equipment mounted in the communications panel LCP-L11A, the pumping station instrumentation and the control equipment mounted in the pump control panel LCP-L11.

Delete: 2.5

Drawings

Clarification: With respect to Drawing WL-E0112, add one 15 amp circuit to Panel PP-L12 for service to the UPS unit.

Drawings

The following Drawings have been revised and are included in this Addendum:

Consultant Drawing No.	City Drawing No.	Drawing Name/Title
WL-C0405	1-0601L-A-C0405-001-03D	CIVIL – DEWATERING PUMP STATION
WL-P0002	1-0601L-G-P0002-001-03D	PROCESS – DEWATERING PUMP STATION – PROCESS AND INSTRUMENTATION DIAGRAM