

June 23, 2017

Dear Sir:

Attached is Addendum No. 3 dated June 23, 2017 to the Specifications for The Manitoba Water Services Board Contract No. M.W.S.B. 1392, City of Selkirk Wastewater Treatment Plant Membrane Bioreactor System Supply. Please verify receipt of this Addendum for our records by fax to (204) 726-6290.

ACKNOWLEDGEMENT OF RECEIPT OF ALL ADDENDUMS
MUST BE INCLUDED IN THE TENDER SUBMISSION.**

Failure to include acknowledgement shall cause the tender to be rejected. If Tender is submitted before Addendum is issued, the Board will accept a faxed acknowledgement prior to the tender closing.

Yours truly,

R. Lytle
Construction Manager

The Manitoba Water Services Board
Unit #1A - 2010 Currie Blvd.
Brandon, MB R7B 4E7

Dear Sir:

We have received Addendum No. 3 dated June 23, 2017 to the Specifications for The Manitoba Water Services Board Contract No. M.W.S.B. 1392, City of Selkirk Wastewater Treatment Plant Membrane Bioreactor System Supply.

Yours truly,

Company

Per

THE MANITOBA WATER SERVICES BOARD

CONTRACT NO. M.W.S.B. 1392

**City of Selkirk
12 MLD Wastewater Treatment Plant
Membrane Bioreactor System Supply
ADDENDUM NO. 3**

To the tender documents for:

June 23, 2017

1) PRECEDENCE

This addendum forms an integral part of the specifications describing all aspects of the work and is to be read in conjunction therewith.

2) SCOPE

The purpose of this addendum is to amend the following sections of the Tender Documents:

1. Revise clause 17 (d) v) of MWSB PART 1 to read as follows:

- v) The track record of the same or similar equipment used in applications for other communities. Provide details and data on other installations including capacities, process descriptions and references.
 - a) The Proponent shall complete Form P: Previous Installations making all required entries (Form P is provided in Appendix B).
 - b) The Proponent shall provide the required information for a minimum of three previous installations. Previous installations are preferred to include the following criteria:
 - 1. Successfully became fully operational between May 1, 2005 and December 1, 2016;
 - 2. A rated capacity of not less than eight million liters per day (8MLD); and
 - 3. Installations in Northern Climates.

END OF ADDENDUM