

March 6, 2018

Dear Sir:

Attached is Addendum No. 3 dated March 6, 2018 to the Specifications for The Manitoba Water Services Board Contract No. M.W.S.B. 1415, Arborg Water Treatment Plant Standby Pump Replacement. 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

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

Dear Sir:

We have received Addendum No. 3 dated March 6, 2018 to the Specifications for The Manitoba Water Services Board Contract No. M.W.S.B. 1415, Arborg Water Treatment Plant Standby Pump Replacement.

Yours truly,

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Company

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Per

## ADDENDUM NO. 3

**PROJECT:**                **Arborg Water Treatment Plant Standby Pump Replacement  
Arborg, Manitoba**

**PROJECT NO.:** MWSB 1415

**DATE:**                    **March 6, 2018**

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Receipt of this addendum shall be acknowledged in the submission of the completed tender. This addendum shall form part of the contract. Please check your tender to include or deduct the work outlined in this addendum. The tenders submitted without this addendum included shall be registered as an invalid tender submission.

1.     **Substantial Completion Date**

*Reference: Tender Form Page 2*

Delete: Substantial Completion date is revised from July30, 2018 to September 14, 2018

2.     **Control and Valve Revisions**

*Reference: Mag Meters*

Both new and existing flow meters will have their reading to be duplicated in the existing HMI display. *The HMI is a Schneider Magelis unit. There is currently no reporting system as there is no SCADA PC and just an HMI so there is no reporting capability.*

*Reference: Filter Motorized Valves - Drawing M03, Key Note 8.*

Replacement valves are 120V solenoid valve on the spring return, pneumatic actuator with position indicator c/w a beacon limit switch box on top rated for 50 psi air pressure. Confirm details on site before ordering.