

August 3, 2018

Dear Sir:

Attached is Addendum No. 1 dated August 3, 2018 to the Specifications for The Manitoba Water Services Board Contract No. M.W.S.B. 1432, South Central District Water Co-Op (SCDWC) - Manitou Pump Station Upgrades. 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. 1 dated August 3, 2018 to the Specifications for The Manitoba Water Services Board Contract No. M.W.S.B. 1432, South Central District Water Co-Op - (SCDWC), Manitou Pump Station Upgrades

Yours truly,

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Company

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Per

**THE MANITOBA WATER SERVICES BOARD**

**CONTRACT NO. M.W.S.B. 1432**

**SOUTH CENTRAL DISTRICT WATER CO-OP (SCDWC)  
MANITOU PUMP STATION UPGRADES**

**ADDENDUM NO. 1**

To the tender documents for the South Central District Water CO-OP (SCDWC), Manitou Pump Station Upgrades

August 3, 2018

**PRECEDENCE**

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

**SCOPE**

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

**1.1 SECTION 26 32 13.05 DIESEL ELECTRIC GENERATING UNIT**

- .1 Revise Item 2.17.1 – The load test bank shall be 100 % load rated and automatic to adjust for needed load. Load banks to be located outside next to genset in a weather proof enclosure and sound dampening hoods. Load banks are to be supplied from a breaker directly off the genset. Wire current transformers to the generator feeder cables for auto
- .2 Revise Item 2.12.3 – Remote Annunciator to generate alarm for the following:
  - .1 Fuel low
  - .2 Fuel leak.
  - .3 Generator Run
  - .4 Generator Fault (over crank, overspeed, high temp, low temp, low pressure etc)
  - .5 Generator Fail to start
- .3 Fuel Tank Size – shall meet 2.3.3.9, contractor to provide a step if the main breaker is higher than 1.6 m.

**1.2 DRAWING 4064-00-D-102**

- .1 Detail 2 – Revise Note to remove exhaust pipe manifold. Leave engine exhaust pipe in place.

**1.3 DRAWING 4064-00-E-601**

- .1 Revise Detail 2 – Load banks are to be supplied directly from a breaker off the genset.

**END OF ADDENDUM #1**