

June 27, 2017

Dear Sir:

Attached is Addendum No. 1 dated June 27, 2017 to the Specifications for The Manitoba Water Services Board Contract No. M.W.S.B. 1387, Town of Melita Wastewater Lagoon Upgrade Phase 1. 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. 1 dated June 27, 2017 to the Specifications for The Manitoba Water Services Board Contract No. M.W.S.B. 1387, Town of Melita Wastewater Lagoon Upgrade Phase 1.

Yours truly,

Company

Per

**KGS ADDENDUM NO. 1 to TENDER
The Manitoba Water Services Board
Project No. 1387
Town of Melita
Wastewater Lagoon Upgrades**

ISSUED: June 27, 2017
KGS PROJECT # 15-0429-004
TELEPHONE NO. (204) 896-1209

URGENT

**PLEASE FORWARD THIS DOCUMENT TO
WHOEVER IS IN POSSESSION OF THE TENDER
PACKAGE**

**THIS ADDENDUM SHALL BE INCORPORATED
INTO THE TENDER PACKAGE AND SHALL
FORM A PART OF THE CONTRACT
DOCUMENTS**

Please note the following and attached changes, corrections, additions, deletions, information and/or instructions in connection with the Tender Package, and be governed accordingly. Failure to acknowledge receipt of this Addendum may render your Tender Submission non-responsive.

1. Section 33 31 13: Forcemain Intercell and Discharge Pipe Assemblies

Add Item 2.8 **FLOW MONITORING STATION CONTROL VALVE**

1. Provide Class 150 valves for underground service with ductile iron body, ball valve, 100% full port valve opening, stainless steel hardware, flanged connections and equipped with a gear operator. Resilient seated valve which meets all C-509 requirements of AWWA.
 1. Ductile Iron A536 body;
 2. Epoxy coated valve body;
 3. Stainless Steel / PFA fused ball;
 4. Stainless steel stem;
 5. PFTE Packing, Body Gasket and Seat Ring;
 6. Cast iron gear operator complete with water resistant lubricant and with gasket;
 7. Provide corrosion resistant smooth finish seats complying with AWWA Standards.
2. Acceptable material: American Valve or approved equal.
3. Provide stainless steel brackets / supports bolted to the Flow Monitoring Station floor capable of supporting the weight of the valve and flow monitor / mag meter. Provide shop drawings for review to the satisfaction of the Engineer.
4. Operating effects of valve (upstream and downstream) shall not hinder full laminar flow of liquid through the future flow monitor / mag meter. Confirm operating effects on flow monitor / mag meter with valve supplier.