



822-2015 ADDENDUM 3

COMMUNOTOR CHAMBER PIPING AND VALVE UPGRADES

URGENT

**PLEASE FORWARD THIS DOCUMENT TO
WHOEVER IS IN POSSESSION OF THE BID
OPPORTUNITY**

ISSUED: October 5, 2015
BY: Newton Conti
TELEPHONE NO. 204 986-3179

**THIS ADDENDUM SHALL BE INCORPORATED
INTO THE BID OPPORTUNITY AND SHALL
FORM A PART OF THE CONTRACT
DOCUMENTS**

Template Version: A20150806

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 B – BIDDING PROCEDURES

Revise: B2.1 to read: The Submission Deadline is 12:00 noon Winnipeg time, October 9, 2015.

PART D – SUPPLEMENTAL CONDITIONS

Revise: D17.1 to read: The Contractor shall achieve Total Performance by June 17, 2016.

PART E – SPECIFICATIONS

Revise: E1.3 to read: The following are applicable to the Work:

<u>Drawing No.</u>	<u>Drawing Name/Title</u>
	Cover
1-0127L-G0001-001	Drawing Index
1-0127L-G0002-001	Cockburn Lift Station Site Plan – Cockburn Street S and Churchill Drive
1-0127L-M0001-001	Cockburn Lift Station Comminutor Chamber – Cockburn Street S and Churchill Drive
1-0131L-G0001-001	Conway Lift Station Site Plan – Conway Street and Portage Avenue
1-0131L-M0001-001	Conway Lift Station Comminutor Chamber – Conway Street and Portage Avenue
1-0141L-G0001-001	Ferry Road Lift Station Site Plan – Ferry Road and Assiniboine Avenue
1-0141L-M0001-001	Ferry Road Lift Station Comminutor Chamber – Ferry Road and Assiniboine Avenue
1-0145L-G0001-001	Hawthorne Lift Station Site Plan – Hawthorne Avenue and Kildonan Drive
1-0145L-M0001-001	Hawthorne Lift Station Comminutor Chamber – Hawthorne Avenue and Kildonan Drive
1-0178L-G0001-001	Riverbend Lift Station Site Plan – Lane West of Riverbend Crescent and Portage Avenue
1-0178L-M0001-001	Riverbend Lift Station Comminutor Chamber – Lane West of Riverbend Crescent and Portage Avenue
1-0127L-G0003-001	Weir Channel Cover Detail – Comminutor Chamber

Revise: E1.4 to read: The following are for reference:

<u>Drawing No.</u>	<u>Drawing Name/Title</u>
298	Ferry Rd – Comminutor and Pumping Station
299	Ferry Rd – Comm. & Pumping Sta. Reinforcing Steel Design Dwg.
314	Riverbend – Comm. & Pumping Sta. Substructure – General Layout
329	Hawthorne – Comm. & Pump Sta. General Layout of Substructure
331	Hawthorne – Comm. & Pump Sta. Electrical Ventilation, Piping, & Eyebolt Installations
332	Hawthorne – Comm. & Pump Sta. Reinforcing Details
404	St. James Interceptor – Conway Comminutor and Pumping Station
R-141	Cockburn Flood Pumping Station – Comminutor, Sump, & Sewage Pumping Station for G.W.S.D
1-0127-A-A0202-001-00	CSO Outfall Monitoring – Cockburn 3D Isometric Plan
1-0131-A-A0202-001-00	CSO Outfall Monitoring – Conway Street 3D Isometric Plan
1-0141-A-A0202-001-00	CSO Outfall Monitoring - Ferry Road 3D Isometric Plan
1-0145-A-A0202-001-00	CSO Outfall Monitoring – Hawthorne 3D Isometric Plan
1-0188-A-A0202-001-00	CSO Outfall Monitoring – Riverbend 3D Isometric Plan

Add: E18.14 Weir Channel Cover

- a) Contractor must supply and install new Checkered Stainless Steel cover or equal in accordance with B7 for weir channel inside the comminutor chamber room. Contractor must ensure cover is mechanically sealed, waterproof and air tight to prevent sewage and gases from entering comminutor chamber room. See drawing 1-0127L-G0003-001 – Weir Channel Cover Detail.

DRAWINGS

Add: 822-2015_Drawing_1-0127L-G0003-001-R1
 822-2015 _Drawing_1-0127-A-A0202-001-00-RC
 822-2015 _Drawing_1-0131-A-A0202-001-00-RE
 822-2015 _Drawing_1-0141-A-A0202-001-00-RE
 822-2015 _Drawing_1-0145-A-A0202-001-00-RC
 822-2015 _Drawing_1-0188-A-A0202-001-00-RE