



ADDENDUM NO. 1 BID OPPORTUNITY NO. 215-2004

CONSTRUCTION OF BRANCH II AQUEDUCT- INTERCONNECTOR VALVE CHAMBER

ISSUED: May 14, 2004
BY: M. McDonald
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URGENT

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

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

Template Version: 20040128

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 Submission non-responsive.

PART B – BIDDING PROCEDURES

Revise: B2.1 to read:

B2.1 The Submission Deadline is 12:00 noon, Winnipeg time, **May 26, 2004.**

PART E – SPECIFICATIONS

Add: E10.3.1 e) as follows

e) Approximate weights of assembled valves and actuators as follows;

- 1350 mm 3,796 kg (8,370 lbs)
- 1650 mm 6,129 kg (13,515 lbs)

Add: E11.2.7 as follows:

E11.2.7 Pipe Flanges and Fasteners

a) Pipe flanges, gaskets and fasteners to conform to Specification E10.2.

Add: E11.3.2 b) as follows:

b) Install a 500 millimetre diameter flanged access manhole on the 1350 mm line approximately 5 metres north of the valve chamber wall. Manhole is to be orientated at top dead centre of the pipe. Location may be revised to suit proposed laying schedule.

Add: E11.3.2 c)

c) Install a 500 millimetre diameter flanged access manhole on the 1650 mm line, west of the valve chamber wall. Preferred location is within the short pipe segment identified in E 11.3.3 a). Manhole is to be orientated at top dead centre of the pipe.

APPENDICES

Add: Drawings to Appendix C - Butterfly Valve, Appendix_C_Drawings-R1 attached.

Rotork Shop Drawings for 1350mm and 1650 mm valve actuators B-922540-03 and B-922536-05.

DRAWINGS

Revise: Drawing D-8554 as follows:

Revise valve actuator handwheel position for most westerly 1650 millimetre butterfly valve to the east side of the valve. This is the same orientation as the easterly 1650 millimetre butterfly valve.