

DEACON RESERVOIR INTERCONNECTOR CULVERT REHABILITATION

URGENT

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

ISSUED: August 9, 2012
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THIS ADDENDUM SHALL BE INCORPORATED INTO THE BID OPPORTUNITY AND SHALL FORM A PART OF THE CONTRACT DOCUMENTS

Template Version: A20120228

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, August 14, 2012.

Add: B10.4(e) Resumes and experience of a minimum of one (1) project personnel experienced in the design and installation of Cellular Concrete Grouting systems.

PART D – SUPPLEMENTAL CONDITIONS

Revise: D10.1(g) to read:

For any design to facilitate Shop Drawing Submissions on this project, design professional representing the Contractor or Sub-contractor shall provide and maintain the following insurance coverage:

- (i) Professional liability insurance in the amount of at least one million dollars (\$1,000,000) per occurrence and one million dollars (\$1,000,000) aggregate, per claimant basis. Professional Liability insurance to remain in place during the performance of the Work and for 24 months after substantial completion of the project. The party responsible for the design shall be responsible for deductibles up to \$50,000 maximum of any one loss.

Add: D16.5 Further to D 19.1, the Contractor will be permitted one (1) suspension of onsite construction to facilitate coordination of subcontractors, materials deliveries or seasonal weather, Working Days will not be charged during this period. During this period, the site must be made secure, facilities completely operational, and all existing facilities and work in progress be protected from weather or other potentially harmful effects. Changes to Contract Critical Stages or completion dates resulting from suspension of Working Days, will not be considered.

PART E – SPECIFICATIONS

Revise: E7.6.1(b) to read: Use qualified personnel for all welding operations (butt-fusion jointing of polyethylene pipe). Submit qualifications of personnel to Contract Administrator for review. Welding personnel to be trained specifically for the fusing machine being utilized by qualified technician from the pipe Supplier. Jointing machine to be approved by pipe Supplier. Provide a written verification from Supplier certifying that the Contractor's personnel who will perform the jointing, is qualified and that the jointing equipment has been inspected and is suitable for the pipe supplied.

- Add: E9.4.5 (f) Working Days will not be charged for development and testing of the trial mix design.
- Add E9.5.2 (f) Consider heat of hydration of grout during grouting process. Elevated temperature will result in de-rating unconfined buckling resistance of the liner. Consider control scenarios including staging of grouting, additional internal blocking or cooling of the liner by flooding to prevent excessive distortion to the liner.

APPENDIX B – HISTORIC DRAWING INFORMATION

- Add: Drawing D-1221 to Appendix B – Historic Drawing Information.