



382-2015 ADDENDUM 04

REQUEST FOR PROPOSAL FOR PROFESSIONAL CONSULTING SERVICES FOR THE WEST END SEWAGE TREATMENT PLANT (WEWPCC) RETURN ACTIVATED SLUDGE AND FLUSHING WATER PIPE REPLACEMENT PROJECT

URGENT

PLEASE FORWARD THIS DOCUMENT TO WHOEVER IS IN POSSESSION OF THE REQUEST FOR PROPOSAL

ISSUED: June 5, 2015
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THIS ADDENDUM SHALL BE INCORPORATED INTO THE REQUEST FOR PROPOSAL AND SHALL FORM A PART OF THE CONTRACT DOCUMENTS

Template Version: Ar20150105

Please note the following and attached changes, corrections, additions, deletions, information and/or instructions in connection with the Request for Proposal, and be governed accordingly. Failure to acknowledge receipt of this Addendum in Paragraph 9 of Form A: Proposal may render your Proposal non-responsive.

PART B – BIDDING PROCEDURES

Revise: B2.1 to read: The Submission Deadline is 4:00 p.m. Winnipeg time, June 11, 2015.

Revise: B7.5 to read: Proponents should submit one (1) unbound 8.5" x 11" original (marked "original") including drawings and four (4) copies (copies can be in any size format) for sections identified in B7.1 and B7.2.

PART D – SUPPLEMENTAL CONDITIONS

Revise: D5.4.5 to read:

Return Activated Sludge Pipe Replacement

- (a) Review and provide recommendations for the replacement of the RAS East and West main pipelines, including all isolation and control valves. The RAS pipe replacement limits are shown in the Drawings in Appendix A. The RAS pipe entering each Biological Reactor is to be replaced through the wall, at which point, the pipe opens into the reactor. The approximate total length of RAS pipe replacement is 220 meters.
- (b) The consultant shall recommend pipe materials and construction methods consistent with current industry standards and best practices. The design life expectancy of the RAS pipe is 25 years.
- (c) Review isolation requirements with Operations Staff and recommend improvements.
- (d) Propose a construction strategy and methods that will minimize the period that each bioreactor is offline. Only one bioreactor can be taken offline at one time and, a period of at least three (3) weeks is necessary between the time that one bioreactor is reactivated and the other is taken offline. Bioreactors can only be offline from October 1, 2015 to February 29, 2016 inclusive. RAS replacement construction cannot occur concurrently with FW replacement construction.