

## 722-2018 ADDENDUM 3

## NORTH END SEWAGE TREATMENT PLANT (NEWPCC) DIGESTER 11 RELINING

## **URGENT**

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

ISSUED: January 11, 2019 BY: Virginia Fisher TELEPHONE NO. 204 986-6428

THIS ADDENDUM SHALL BE INCORPORATED INTO THE BID OPPORTUNITY 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 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 E - SPECIFICATIONS

Replace: Tnemec Series 218-1000 with Tnemec Series 218

Replace: Tnemec Series 436 with Tnemec Series G436

Replace: Tnemec Series 435 with Tnemec Series G435

Revise: E14.1(a) to read: For a period of five (5) years from the date of substantial completion, the Contractor

warrants to the City that the concrete restoration and lining installation work provided under this specification Section conforms to these specifications and is free from defects in materials and workmanship. The date of Substantial Performance shall be concurrent with the date of the final inspection indicated in Clause E31, provided the requirements of said clause have been accomplished by the Contractor. The Contractor shall repair or replace, at the sole option of and at no cost to the City, any work found to be defective within said warranty period. Such repair or replacement shall include the cost of removal and reinstallation of the material, scaffolding, testing and Contract Administrator fees.

The Digester will be drained by the City and cleaned to safe access levels.

Revise: E24.1(b) to read: The crack repair shall be in accordance with the Corrosion Probe, Inc. detail Section 7 on

drawing VW0030-S103. The LSA shall include 250 lineal metres of crack repair for the Digester in the tender submission along with the unit price per metre to be used as an

add based on the actual quantity required.