

## 54-2022 ADDENDUM 1

### KILDONAN-REDWOOD FEEDER MAIN CROSSING REHABILITATION

#### **URGENT**

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

ISSUED: February 11, 2022  
BY: N. Kehler  
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**THIS ADDENDUM SHALL BE INCORPORATED  
INTO THE BID/PROPOSAL AND SHALL FORM  
A PART OF THE CONTRACT DOCUMENTS**

Template Version: Add 2021-03-05

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**Please note the following and attached changes, corrections, additions, deletions, information and/or instructions in connection with the Bid/Proposal, and be governed accordingly. Failure to acknowledge receipt of this Addendum in Paragraph 10 of Form A: Bid/Proposal may render your Bid/Proposal non-responsive.**

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#### **PART D – SUPPLEMENTAL CONDITIONS**

Revise: D19.1 to read: The Contractor shall achieve Substantial Performance within thirty (30) consecutive Working Days of the commencement of the Work as specified in D16, or by July 29, 2022, whichever comes first.

#### **PART E – SPECIFICATIONS**

- Revise: E11.2.1(e) to read: Remove and replace riser pipe in the West Shaft with new. New pipe material may be ductile iron pipe in accordance with E11.4.5, or fabricated steel in accordance with E11.4.7. Installation of riser in multiple sections is acceptable, however must be inclusive of all flanges, bolts, gaskets, isolation kits, and efforts to complete the work. For segmented installation, bolted flange connections shall be used.
- Add: E11.4.4(c) At the option of the proponent, the reducing elbow at the bottom of the west shaft may be substituted with a 500 mm straight elbow and a 600x500 straight reducer on the vertical riser pipe.
- Revise: E11.4.18(a) to read: Replacement pipe hangers shall be constructed from FRP or type 304 stainless steel. Stainless Steel hangers shall include a neoprene pipe wrap and provide no direct metal to metal contact with the aluminum ventilation piping.
- Revise: E11.5.6(b) to read: Flange joints shall have excessive corrosion product removed and be wrapped with a petrolatum corrosion protection system in accordance with E11.4.17 and E11.5.4.