



## 152-2023 ADDENDUM 2

### NEWPCC UV TRANSFORMER ENCLOSURE REPAIR

#### **URGENT**

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

ISSUED: March 22, 2023  
BY: Curtis Reimer  
TELEPHONE NO. 431-337-0181

**THIS ADDENDUM SHALL BE INCORPORATED  
INTO THE BID/PROPOSAL AND SHALL FORM  
A PART OF THE CONTRACT DOCUMENTS**

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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 B – BIDDING PROCEDURES**

Revise: B2.1 to read: The Submission Deadline is 4:00 p.m. Winnipeg time, March 28, 2023.

#### **QUESTIONS AND ANSWERS**

Q1: Who determines the appropriate torque values for the busduct and cable terminations?

A1: The Contractor is required to determine the appropriate torque values based upon manufacturer information and, where manufacturer information is not available, industry standards such as CSA, IEEE, NETA, etc.

Q2: Is a calibrated torque wrench required for torquing connections?

A2: Yes, a calibrated torque wrench is required for torquing all connections.

Q3: What type of supports are required within the transformer for the cables?

A3: Appropriate and adequate support of the conductors are required utilizing non-metallic supports in accordance with Section 26 05 13 clause 3.1.7 and the cable shall be routed in accordance with the manufacturer's and code requirements for minimum bend radius.