



# 37-2023 ADDENDUM 03

## DRINKING WATER TREATMENT PLANT ROOF REPLACEMENT

### **URGENT**

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

ISSUED: April 17, 2023  
BY: Contract Administrator: Tom Berthin  
TELEPHONE NO. 204 943-7501

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

Template Version: Add 2021-03-05

**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.**

### **DRAWINGS**

Replace: 37-2023 \_Drawing\_1-0601B-G0003-001\_R1 with 37-2023 \_Addendum\_#3-Drawing\_1-0601B-G0003-001\_R2  
37-2023 \_Drawing\_1-0601B-G0004-001\_R0 with 37-2023 \_Addendum\_#3-Drawing\_1-0601B-G0004-001\_R1

### **NMS SPECIFICATIONS**

Section 07 52 00 Modified Bituminous Roofing:

Revise: 2.4 Insulation to read:

#### **2.4 INSULATION**

- .1 Tapered (Sloped) Insulation and Backslope:
  - .1 Closed-cell polyisocyanurate foam insulation conforming to CAN/ULC-S701-01. Sloped as required to achieve general profile indicated on drawings. Minimum slope of 1% to roof drains and/or scuppers, as well as around perimeter and all penetrations.
  - .2 Below primary roof polyisocyanurate insulation boards.
  - .3 Thickness: 50mm (2").
- .2 Polyisocyanurate Insulation Type II:
  - .1 Closed-cell polyisocyanurate foam core integrally laminated between two heavy coated-glass facers. These facers shall be saturated with a coating that provides a smooth, consistent surface, free of loose fibres.
  - .2 Thickness: 75mm (3").

### **QUESTIONS AND ANSWERS**

Q1: Please confirm the City's insurance requirements as listed in D12.1(a).

A1: Due to the criticality of the Drinking Water Treatment Plant, the City has deemed wrap-up liability insurance as outlined in D12.1(a) necessary for this project.