

## 649-2021 ADDENDUM 2

### MCDERMOT AND FORT ROUGE SRS WEIR GATE UPGRADES

#### **URGENT**

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

ISSUED: December 9, 2021  
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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 E – SPECIFICATIONS**

- Revise: E9.1(c) to read: Removal and disposal of remaining existing gate components within the existing chambers. Cast iron thimble is to remain in the chamber. Remove existing frame mounted on the thimble.
- Revise: E12.3.2(k) to read: Guides and Side Seals: Ultra high molecular weight polyethylene (UHMWPE) to ASTM D-4020.0. Seal surfaces subject to sliding friction must be of UHMWPE material.
- Revise: E12.3.2(l) to read: Bottom Seal: Ultra high molecular weight polyethylene (UHMWPE) to ASTM D-4020.0 or Neoprene to ASTM D-2000. Seal surfaces subject to sliding friction must be of UHMWPE material.
- Revise: E12.3.2(m) to read: Compression Cord: EPDM to ASTM D-2000 or Nitrile to ASTM D-2000.
- Revise: E12.3.2(q) to read: Manufacturer: HydroGate, Fontaine Aquanox, RW Gate, Golden Harvest or approved equal.
- Revise: E12.3.3(k) to read: Guides and Side Seals: Ultra high molecular weight polyethylene (UHMWPE) to ASTM D-4020.0. Seal surfaces subject to sliding friction must be of UHMWPE material.
- Revise: E12.3.3(l) to read: Bottom Seal: Ultra high molecular weight polyethylene (UHMWPE) to ASTM D-4020.0 or Neoprene to ASTM D-2000. Seal surfaces subject to sliding friction must be of UHMWPE material.
- Revise: E12.3.3(m) to read: Compression Cord: EPDM to ASTM D-2000 or Nitrile to ASTM D-2000.
- Revise: E12.3.3(q) to read: Manufacturer: HydroGate, Fontaine Aquanox, RW Gate, Golden Harvest or approved equal.

#### **APPENDICES**

- Replace: Appendix C: Added drawing: 1-204A-C0001-001 to be included as a reference drawing.

## **QUESTIONS AND ANSWERS**

Q1: What type of material is the 150 mm pipe in the Fort Rouge Chamber?

A1: The 150 mm pipe in the Fort Rouge Chamber is stainless steel. A related drawing has been added to the Appendix C - Reference Drawings.