



975-2023 ADDENDUM 1

SUPPLY OF ULTRAVIOLET DISINFECTION SYSTEM

URGENT

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

ISSUED: December 21, 2023
BY: Paul Barsalou
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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

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.

PART B – BIDDING PROCEDURES

Revise: B2.1 to read: The Submission Deadline is 4:00 p.m. Winnipeg time, January 17, 2024.

PART E – SPECIFICATIONS

Revise: title to read: PART E – NMS SPECIFICATIONS

FORM N – DETAILED SPECIFICATIONS 46 66 56

Revise: 2.1 to read: The specifications in PART E describes the ultraviolet (UV) disinfection system, and other equipment and features as specified herein.

Revise: 5. to read: MAKE & MODEL [Specification Ref PART E]

Revise: 6. to read: UV DISINFECTION SYSTEM DETAILS [Specification Ref PART E]

Revise: 7. to read: TOOLS, ACCESSORIES & SPARE PARTS [Specification Ref PART E]

Revise: 8. to read: MANUFACTURER PARTS WARRANTY [Specification Ref PART E]

SITE VISIT QUESTIONS

Q1: Does each channel require a separate controller with duplicate PLCs?

A1: No, as indicated in PART E Specification 46 66 56 section 2.3.8.1 & 2.3.8.2, the entire UV system requires one system control center (SCC). The redundancy of the PLC is in the form of a hot-standby PLC that is housed within the SCC.