Winnipeg

Corporate Finance Department
Purchasing Division

752-2026 ADDENDUM 1

SUPPLY AND DELIVERY OF COOLANT - ENGINE ANTIFREEZE, WINDSHIELD WASHER FLUID AND RV PLUMBING ANTIFREEZE

ISSUED: November 02, 2026
BY: Muhammad Azam
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URGENT

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

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

Template Version: Addendum 2026-03-10

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.

TIME ZONE CLARIFICATION

Due to the upcoming time zone change, this amendment corrects the MERX Notice deadline to match the Submission Deadline in the Bid Opportunity document.

NOTE TO BIDDERS: QUESTIONS AND ANSWERS BELOW DO NOT FORM PART OF THE CONTRACT

QUESTIONS AND ANSWERS

Q1: I'm reviewing the RFQ 752-2026 (Coolants/Wash/Plumbing Antifreeze) and the one product Thermal Transfer Fluid (would you have the specs. for that product)?

A1: Thermal Transfer Fluid is it made from Propylene glycol, a non flammable, non toxic material. Used to ensure boiler/steamer systems do not freeze when the vehicles are out for repair in the winter months. Minimum minus 40C rating.

Q2: For the thermal transfer fluid, you have asked for 40% Propylene glycol by volume. Is this the minimum or did you mean 60% glycol? In other word if we propose 60%, is it acceptable? you also please confirm if attending both site visits on either one of these dates is sufficient, or if we're required to attend on both dates?

A2: We have no concerns if it is a higher concentration

Q3: For R.V Plumbing antifreeze, you have asked for 60%, but normally it is 40%. Can you confirm if the 60% is correct or can we offer 40%?reviewing the RFQ 752-2026 (Coolants/Wash/Plumbing Antifreeze) and the one product Thermal Transfer Fluid (would you have the specs. for that product)?

A3: Standard is 40% with burst protection to minus 50C, we would accept a 40% PG based product that is non toxic and plumbing safe.

Q4: Finally, for the same R.V. Plumbing Antifreeze, will you accept pails instead of jugs?

A4: We would accept those options and sizes that are mentioned in the tender.