



638-2017 ADDENDUM 3

SUPPLY AND DELIVERY OF LABORATORY GLASSWARE WASHER

URGENT

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

ISSUED: October 5, 2017
BY: Courtney Diduck
TELEPHONE NO. 204 986-4752

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

Template Version: A20160708

Please note the following and attached changes, corrections, additions, deletions, information and/or instructions in connection with the Bid Opportunity, and be governed accordingly. Failure to acknowledge receipt of this Addendum in Paragraph 9 of Form A: Bid may render your Bid non-responsive.

PART B – Bidding Procedures

B2.1 The Submission Deadline is 4:00 pm Winnipeg time, October 13, 2017.

PART E – SPECIFICATIONS

Revise E2.2 (w) to read:

E2.2 (w) Have a minimum of three (3) adjustable shelving units. When the shelving units are adjusted one shelf shall be able to accommodate a five hundred (500) milliliter graduated cylinder which is approximately forty (40) centimeters in height. The other shelving shall be spaced at least 16 centimeters apart.

Add: E2.2 (x) Have the ability to wash the following amount of dishes that would fit in two (2) trays sixty (60) centimeter by ninety (90) centimeter in size. This amount of dishes shall be washed in no more than three (3) separate loads.

Page numbering on some forms may be changed as a result.

Questions and Answers

Q1. Are one minute increments for programming acceptable with regards to E 2.2(e)?

A1. As per E2.2 (e) programming in one (1) minute increments are acceptable as long as program can be in part of a minute which is equal to one (1) second and ranges from least one (1) second to one hundred and twenty (120) minutes.

Q2. As per E2.2 (m) is time based pH neutralization acceptable?

A2. Yes, any type of pH neutralization system which adjusts the pH of the water before discharging to sewer drain is acceptable. This includes time based, programmable based, or other adjustment based systems.

Q3. What is the size of the largest item as well as anticipated volume of product being processed in the washer?

A3. The largest size items placed in the dishwasher would be five hundred (500) milliliter graduated cylinder or a four (4) liter beaker. The anticipated volume of dishes required to be washed in one (1) day is two (2) trays of glassware two (2) feet by three (3) feet in size. This volume of dishes would be washed throughout the day in three (3) loads.

Q4. What is the model/maker of the current unit being replaced?

A4. The unit being replaced is the Heinicke Industrial Glassware Washer: Model # is H-2100 E