



## ADDENDA # 5

**Date:** 2015-10-02

**Project:** Cooling Tower Replacement

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Bidders must make sure that their bids are based on the latest version of the tender documents published and take into consideration the following amendments and information, including any information provided in amendments or Q&As previously published for this project.

Bidders that do not comply with this requirement will be discarded.

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### 10. ADDENDUM #1 – ITEM 14

**REPLACE:**

14. In collaboration with Rochester Midland Corporation, remove and replace with new equivalent elements:
- a) the liquid conductivity measurement system in the basin and the purge valve it controls
  - b) the water injection pump in the circuit.

**BY:**

14. The subcontractor for measurement of hardness and injection and purge valves control will be Rochester Midland Corporation and will be under the responsibility and the financial burden of AAFC. Rochester Midland will provide the liquid conductivity measurement system in the basin, the purge valve and the water injection system required for this circuit. Connections of these components will be done by a plumber at the expense of AAFC.
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All other conditions and requirements remain unchanged