



ADDENDA # 3

Date: 2015-09-29

Project: Cooling Tower Replacement

6. APPENDIX E - TECHNICAL SPECIFICATIONS - SECTION 1.6 - ITEM 1.6.1.5

REPLACE:

- .5 Perform work on the control system required for the system to be fully functional. Connect the existing points of the control system to the building management system.

BY:

- .5 The electronic control works are removed from the contract. They will be under the responsibility and financial burden of AAFC.

7. ADDENDUM # 1 - ITEM 11

REPLACE:

11. The contractor will retrieve the following probes into the existing tower and reinstall them at appropriate locations in the new tower.
- a) the frost detector in the basin.
 - b) the liquid temperature sensor at the exit of the tower.

BY:

11. The contractor will retrieve the frost detector in the basin of the existing tower and reinstall it at an appropriate location in the new tower installation.

8. ADDENDUM # 1 - ITEM 12

REPLACE:

12. The mandatory subcontractor in automation will be Siemens and at the expense of the contractor. The subcontractor in automation will supply and install a new module for detecting vibrations in the cooling tower structure (near the motor).

BY:

12. The contractor in automation will be Siemens and will be under the responsibility and the financial burden of AAFC. The new cooling tower will be equipped with a vibration sensor that can be connected to a controller. Connection of the vibration sensor and frost detector will be done by Siemens at AAFC's expense.
-

All other terms and conditions remain the same