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Addendum

Security Upgrades
Hillsborough Hospital
2625-16103

ADDENDUM #2 **Date : June 6, 2017** **Pages 1 of 3**

The following amendment to the tender documents is effective immediately. This addendum shall form part of the contract documents.

Note: Please indicate this addendum number on the Contract Tender Form.

Item	Description

A-2-1 Reference: Specification Section A – Invitation to Bidders

.1 Revise tender closing date from Thursday, June 8, 2017, to Tuesday, June 13, 2017 (same time and location).

A-2-2 Reference: Electrical Drawings and Specifications

.1 See Electrical Addendum #2 Items from MCW Maricor (2 pages), dated June 6, 2017, attached to this addendum.

- END -

Addendum

Date: June 6, 2017

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Project Name:	**Hillsborough Hospital** Charlottetown, PE Security Upgrades	**Project No.:**	16-16-041
Client:	PEI TIR	**ADD No.:**	2 (Electrical)
To:	Philip Jefferson	**Page No.:**	1 of 2
Attention:	Philip Jefferson	**Office:**	Charlottetown, PE
Distribution:	Via E-Mail	**From:**	Gardiner MacNeill, P. Eng.
		Cc:	

In accordance with the drawings and specifications, provide in the tender all costs required to complete the work including items as listed below:

ELECTRICAL

1. **Reference Specification Section 28 23 00 – Video Surveillance**

   .1 Add paragraph 2.13: Add the following as approved alternates.

   .1 Cameras: Axis Communications
   .2 CCTV Workstation: IONODES
   .3 Network Video Recorder: IONODES
   .4 Network Video Management Software: Milestone

   .2 Add paragraph 2.14: Analog Video Encoder.

   .1 ONVIF Compliant
   .2 POE power input
   .3 Four video channels
   .4 Provide encoders to serve all analog cameras in unit 3B.
   .5 Supply Cat. 6 patch cords as required from encoder to PoE network switch.
   .6 Acceptable manufacturer: Avigilon #ENC-4P-H264 or approved equivalent by Axis Communications.

2. **Reference Specification Section 28 16 00 – Intrusion Alarm**

   .1 Add paragraph 2.12: Electromagnetic Lock

   .1 1200lbs holding force
   .2 12 to 24 VDC operating voltage
   .3 Acceptable Manufacturer: RCI 8 series or approved equivalent by Assa Abloy

3. <u>Reference Drawing E-1 – Main Floor Plan Part A and Legend</u>

.1 Detail 1 – Add one power supply near door. Wire low voltage power to mag lock and lockset devices, and line voltage power to nearest available 120VAC power. Include one fire alarm control relay to release door on fire alarm, wire to fire alarm trigger terminal on power supply unit.

4. <u>Reference Drawing E-2 – Main Floor Plan Part B</u>

.1 Detail 3 – Add one power supply near door. Wire low voltage power to mag lock and lockset devices, and line voltage power to nearest available 120VAC power. Include one fire alarm control relay to release door on fire alarm, wire to fire alarm trigger terminal on power supply unit.

END OF ADDENDEM