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**Emergency Generator System Installation - Port au Choix, NL  
F6879-201000/A**

**AMENDMENT # 3  
ADDENDUM NO. 2**

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THE FOLLOWING AMENDMENT TO THE TENDER DOCUMENTS IS EFFECTIVE IMMEDIATELY.  
THE AMENDMENT SHALL FORM A PART OF THE CONTRACT DOCUMENTS.  
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**ADDENDUM NO. 2**

1. In the Specifications, Section 01 10 10, **ADD** the following to Part 1.1.1 “The generators and Auto Transfer Switches are from Cummins. DFO has them in storage”.
2. Reference the drawings. Feeder #1 on Drawing E02 should be all EMT conduit. Feeder no longer runs on exterior of building therefore RGS conduit is no longer required. All other feeders to remain as indicated on the drawings. All PVC conduits rising up from electrical trenches for both buildings to be c/w expansion joints. All PVC conduits rising up from electrical trenches for both buildings to be c/w expansion joints. Aluminum wiring is not acceptable for any wiring on project. Mount new Panel AEA for Administration Building in Electrical Room adjacent to Utility Meter.
3. In the Specifications, Section 26 80 00, **ADD** the following to Part 1.1.1 “load testing is not required as part of the commissioning process”.

By submission of its tender, the Tenderer confirms that it has read and understands the requirements expressed in all addenda and has included all costs of these requirements in its Total Tender Amount.

All other terms & conditions remain unchanged.

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