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Public Works and  
Government Services  
Canada

Addendum No. 2  
Page 1 of 1

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Project No.: R.059705.001

December 16, 2014

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The following changes to the tender documents are effective immediately and will form part of the contract documents:

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**1.1 Drawing E1R2:**

- .1 Relocate electrical equipment at the Northeast side wall of Building C-31 Garage. Provide backboard as required. Coordinate mounting location of panel with existing structural cross bracing.
- .2 Supply and install 30KVA, three phase, 600:208/120VAC dry type transformer in NEMA 1 enclosure. Transformer shall be wall mounted on high level. Coordinate mounting height with overhead door. Refer to E3R2 detail 1.
- .3 Relocate Automatic Tank Monitoring and Leak Detection Module in Office.
- .4 Supply and install new horn in Building C-31 Garage. Coordinate mounting location on site.
- .5 Install new 40A-3p, 600v circuit breaker in NEMA 1 enclosure in Building C-31 Garage.
- .6 Replace the word 'STROBE' to 'BEACON'.

**1.2 Drawing E2R2:**

- .1 Supply and install new underground power supply from existing parking lot CDP to Building C-31 Garage. See drawing E2R2, keynote 18 and E3R2, Single Line Diagram.
- .2 Supply and Install new 40A-3P, 600v circuit breaker in existing parking lot no.1 CDP. See keynote 17 and E3R2 detail 1.
- .3 Supply and install new explosion proof horn mounted to light pole. Refer to revised keynote 13. Refer to E3R2 detail 1.and 4.
- .4 Replace the word 'STROBE' to 'BEACON'.

**1.3 Drawing E3R2:**

- .1 Revised Single Line Diagram, detail1.
- .2 Revised Typical System Overview, detail 2.
- .3 Revised Typical E-Stop Shutdown Schematic, detail 4.
- .4 Revised Panel A buss rating, number of circuits requirements.
- .5 Replace the word 'STROBE' to 'BEACON'