



Corporate Services
Supply Chain Management

ADDENDUM NO. 1

TO WHOM IT MAY CONCERN:

Q-881-24

**New Fire Alarm System for Storage & Land Fill Gas Collection Building at Halton
Waste Management Site, 5400 Regional Road 25, Milton, ON, L9E 0L2**

This addendum, issued Friday, August 16, 2024, must be incorporated into and made part of the above noted Request for Quotation Document.

ISSUE #1: AMENDMENT TO THE SCHEDULE OF PRICES

- a) The description of **Division 26 for storage building** has been revised and new scope is added as highlighted in the updated schedule of prices.

Scope revision - Excavate and prepare existing spare exterior conduit for use

Scope addition - Perform locates to determine location of existing underground spare conduit.

- b) The description of **Division 26 for Landfill Gas Detection building** has been revised and new scope is added as highlighted in the updated schedule of prices.

Scope revision - Excavate and prepare existing spare exterior conduit for use

Scope addition:

- Perform locates to determine location of existing underground spare conduits
- Provide new exit signs and all interior conduits, boxes and wiring

NOTE: A revised online submission form has been generated and saved to the "Documents" section of Bids & Tenders and replaces the original online submission form.

ISSUE #2: RESPONSES TO QUESTIONS RECEIVED BY THE REGION

Question 1:

Please provide the contact info/email for EPI fire protection (base building Service & vendor)

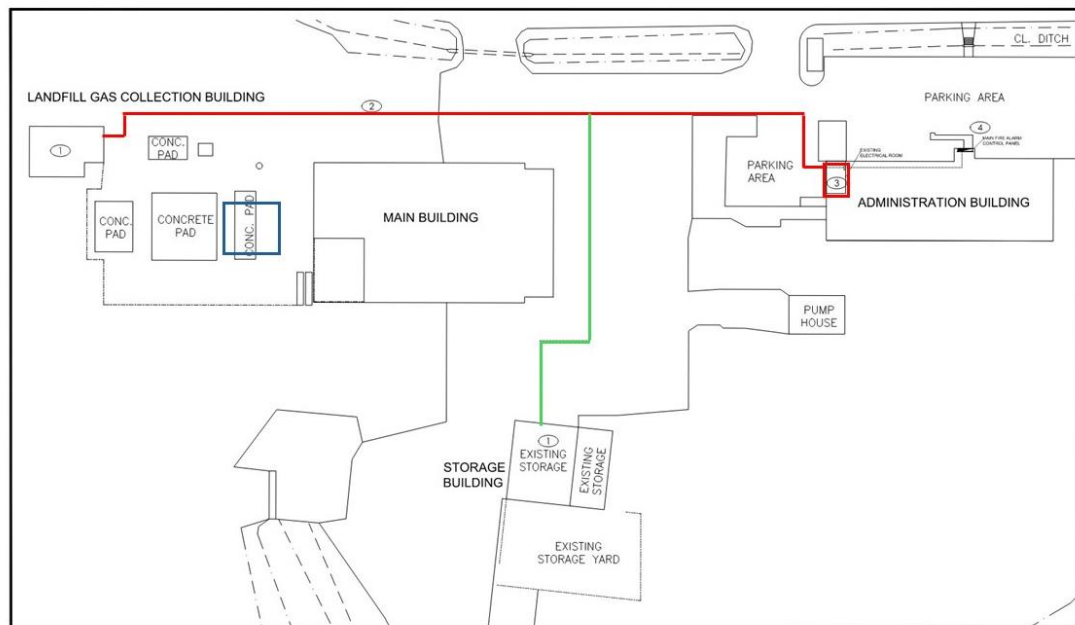
Answer 1: Dimitri, Email address is dimitri@epi-fps.ca

Website: www.epi-fps.ca

Question 2:

Please provide scaled site plan so we can estimate the distance between buildings. To calculate the run of underground conduit & cable required to complete the job.

Answer 2: We checked our CAD Drawings, and we estimate the distances from the Administration building to the Store building: 150 meters (the green line) and from the Administration building to the Gas Collection building: 180 meters (the red line). This is based on the path we have in the drawing; see below image. The contractor shall have his/her own number which will be verified by the consultant upon project completion. We do not know if the contractor will follow the same path due to the site conditions.



Question 3: Please confirm the existing FA system manufacturer in storage & landfill gas collection building

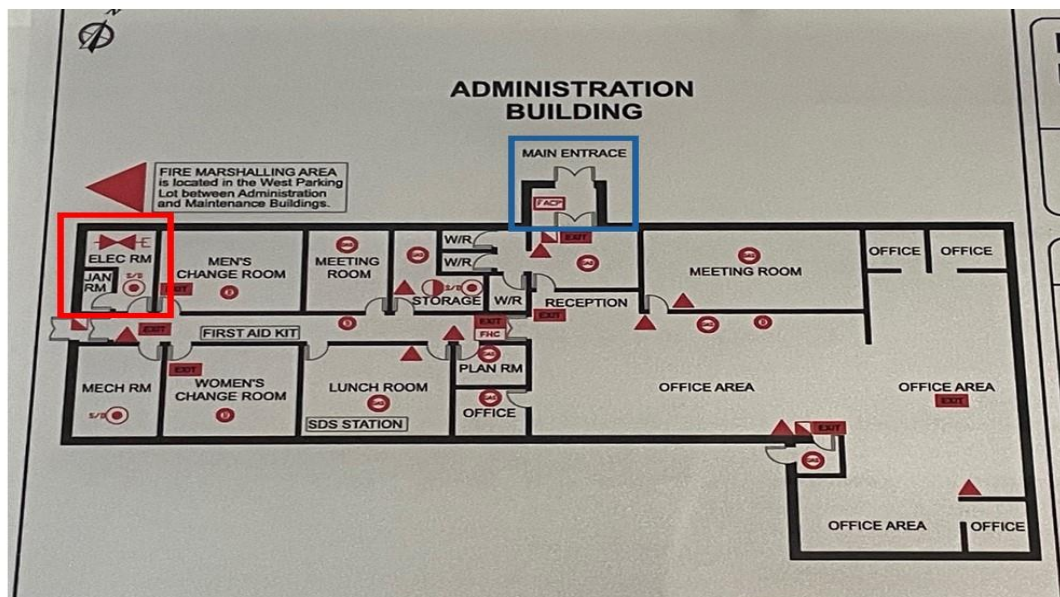
Answer 3: There are no existing FA systems in the storage & landfill gas collection building. The contractor shall provide new FA systems as shown in the drawings.

Question 4: Please confirm if we need to demo the existing FA system after installing the new system in both buildings.

Answer 4: No, the existing FA system in the Administration building is to remain.

Question 5: Do we need to provide a new communication link between both the rooms to the main panel in the Admin room or the communication link is existing? If we need to provide new link, please provide the distance between the buildings to the admin room and the layout of admin room.

Answer 5: It is necessary to provide new communication links between the buildings (Storage and Gas Collection) to the Administration Building. The estimated distance is in answer 2. The links shall "enter" the Admin. Building through the electrical room (the RED square) and be routed to the through the ceiling to the main entrance vestibule where the existing FACP is located (the Blue square). See attached figure with the layout of the Admin Building.



ISSUE #3 AMENDMENT TO THE DRAWINGS ISSUED

- New drawing E3.0 has been added with Exit Sign drawing for Landfill Gas collection building. Pictures of all the conduits available in the Admin building- Electrical Room has been added with relevant information.
- Revised Drawings has been uploaded and can be downloaded from download section.

Drawing E0.00:

- Cloud marks for: Exit sign schedule, Electrical Room in the Administration Building (entry point for the underground conduits)
- Title block highlighting the Addendum submission.

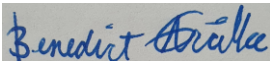
Drawing E1.0

- Cloud mark for: Location of the Fire alarm Panel (it changed to another wall).
- Title block highlighting the Addendum submission.

Drawing E2.0

- Cloud mark for: The entire Riser Diagram was reformatted to offer better readability.
- Title block highlighting the Addendum submission.

All other terms and conditions remain the same. This addendum must be acknowledged in the submitted Request for Quotation Document.



Ben Arcilla, Strategic Sourcing Specialist

Regional Municipality of Halton

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