

Addendum/Addenda

No./N°

2

Project Description / Description de projet M-06 Boiler #1 & Boiler #3 Upgrades		
Solicitation No./ N° de sollicitation 15-22191	Project No./N° de projet 5042	W.O. No./N° d'ordre de travail A1-006911-06-03
Departmental Representative / Représentant Ministériel Marco Pozzebon	Date 22 Mar 2016	
<p>Notice: This addendum shall form part of the tender documents and all conditions shall apply and be read in conjunction with the original plans and specifications.</p>	<p>Nota: Cet addenda fait partie intégrale des dossiers d'appel d'offres; toutes les conditions énoncées doivent être lues et appliquées en conjonction avec les plans et les devis originaux.</p>	

For Clarification

Question:

The location of 4 differential pressure transmitter/switches to monitor the building for negative pressure. It looks like they go through the wall on all four sides of the building. That means long conduit runs. Do you know where these switches will go?

Answer:

As indicated in the contract documents these shall be positioned with one on each building exposure. Assume the outdoor locations shall be at high level, however final location and placement shall be coordinated on site with Departmental Representative and R&R Automation.

