



**Addendum / Addenda**

No./N<sup>o</sup>  
4

Project Description / Description de projet <b>Electrical Service Upgrade</b>		
Solicitation No./ No de sollicitation <b>15-22037</b>	Project No./N <sup>o</sup> de projet	W.O. No./N <sup>o</sup> d'ordre de travail
Project Engineer / Ingénieur de projet <b>Kory Phillips</b>		Date <b>2015-07-13</b>
<b>Notice:</b> 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.		<b>Nota:</b> 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.

Q1 Are protective bollards required for new electrical equipment install?

**A1: It is not the contractors responsibility to install protective traffic bollards for the electrical equipment (See addendum #2)**

Q2 Is there a provision for unit price cable per meter in the tender document?

**A2: The information is listed on page 42 and 43 of the specification document, as well there is info on drawing E3001**

Q3Is there a distance from Chime unit sub to Chime PDC?

**A3: Please see, page 43 of 134 of the tender under #9 of 1.4 SYSTEM DESCRIPTION, PART 1 GENERAL/DRAO – 15 kV Underground Conduit Division 26: Electrical  
Electrical Equipment Section 26 05 43 – Underground Ducts and Raceway,  
(Which states: “.9 Approximately 4 x 40 meters of buried 6” DB2 conduit to be used for 208/120V cables between the 15kV Unit Substation and the pad mounted LV equipment. [This conduit has not been installed and requires all materials/labour to complete]”**