



**Addendum / Addenda**

No./N<sup>o</sup>  
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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>2015-07-09</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: Drawing E4151 shows conduit and cable to the 1MV Dish, please advise what we are terminating to at the dish

A1: The MV-1 dish has not been relocated to where the conduit stubs up yet, therefore the contractor will install the cable and leave 8 meters of extra cable where it exits the conduit at the future location of the MV-1 dish for future use.

Extra info relating to the above questions

E4100 shows 3C#4 feeding the MV-1 dish from the low voltage panel.

E4153 shows the conduit from the LV enclosure going to the MV-1 dish

Q2: Please confirm that there is a step down transformer existing at the cart.

A2: Yes there is an existing transformer at the CART mounted on the pole (Reference drawing E6000) which will be reused.

End / fin