



466-2024 ADDENDUM 1

ELECTRICAL POWER SUPPLY FOR STORMWATER RETENTION BASIN WATER LEVEL MONITORING

URGENT

**PLEASE FORWARD THIS DOCUMENT TO
WHOEVER IS IN POSSESSION OF THE
BID/PROPOSAL**

ISSUED: July 9, 2024
BY: Daniel Susanto
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**THIS ADDENDUM SHALL BE INCORPORATED
INTO THE BID/PROPOSAL AND SHALL FORM
A PART OF THE CONTRACT DOCUMENTS**

Template Version: Add 2024-02-01

Please note the following and attached changes, corrections, additions, deletions, information and/or instructions in connection with the Bid/Proposal, and be governed accordingly. Failure to acknowledge receipt of this Addendum in Paragraph 10 of Form A: Bid/Proposal may render your Bid/Proposal non-responsive.

PART B – BIDDING PROCEDURES

Revise: B10.1

The Bidder shall state the lump sum price in Canadian funds for the Work on Form B: Prices. The Bidder can use directional drilling from Manitoba Hydro transformer or pole to CP-B81 panel for each site.

PART D – SUPPLEMENTAL CONDITIONS

Add: D2.2

(j) Supply and install the antenna tamper cage on top of the CP-B81 panel. The antenna to be used is LRD TRA6927M3PB-001 OMI antenna, and the antenna is to be supplied by the City.

Revise: D2.2 (c) to (f) to read:

- (c) Supply and Install the power cable from Manitoba Hydro distribution transformer to panel CP-B81.
- (d) Provide and install bollards where identified on the Drawings.
- (e) Supply and Install panel CP-B81 all of its components (with exception the supply of the PLC panel), its pad foundation, and the required PVC conduit sleeves. The proponent is to seal the conduit openings in the panel to prevent any rodent from entering the panel.
- (f) Supply and install one (1) inch rigid PVC conduit from panel CP-B81 to the sensor location as indicated in the drawing and drill and seal the hole to the manhole shaft. The sensor cable will be provided by the City.

PART E – SPECIFICATIONS

Clarification of E1.6 (a)(i):

The location of Manitoba Hydro transformer is on the pole 0390975.