

Geneviève Sharkey Chief Procurement Officer

Purchasing and Materials Management Division City Hall, 18th Floor, West Tower 100 Queen Street West Toronto. Ontario M5H 2N2 Francesco McGrillis, Acting Manager Purchasing Client Services

August 23, 2024

Via Ariba internet posting (1 Page)

ADDENDUM No. 3 REQUEST FOR TENDER ARIBA Doc4703911352 CLOSING DATE (REVISED): 12:00 NOON (LOCAL TIME), August 29, 2024 For: Request for Tenders for Generator Replacement at Fire Hall #212 EMS Station #25 Located at 8500 Sheppard Ave East, Toronto

Please refer to the above Tender Call document in your possession and be advised of the following information:

1. QUESTIONS

- **Q1** Electrical drawing reference E 100 3) new generator control panel to monitored gas valves requirement for generator regulator what is the approximate distance from the two points and is this also underground rigid galvanized conduit?
- **A1** Refer to M-100 detail 1 for locations of the monitored gas valves (Enbridge Gas Meter Station, Transition to below grade at rear wall, natural gas regulator at the generator pad). All monitored gas valves are to be wired directly to the generator control panel in series using galvanized rigid steel conduit for the entire run (both above & below grade) and shall remain outside of the building following the path for the new natural gas piping for the generator..
- **Q2** Monitored valve at Natural Gas Meter Station > Pull Box indicates rigid steal. Do we assume the rigid terminates at exterior of wall then continues with E M T in the building?
- **A2** All monitored gas valves are to be wired directly to the generator control panel in series using galvanized rigid steel conduit for the entire run (both above & below grade) and shall remain outside of the building following the path for the new natural gas piping for the generator. A signal from the generator control panel for the gas valve position will be sent to the fire alarm panel in the building via a separate conduit (PVC outdoors/underground, EMT indoors) as noted on E-100 detail 3.

Please continue to monitor this procurement as further extensions or possible cancellation may occur. Should you have any questions regarding this addendum send via the event message board or contact Max Parker by email at Max.Parker@toronto.ca. Bidders must acknowledge receipt of all addenda on the space provided on the submission form as per the Process Terms and Conditions, Part 1.7 - Addenda, of the RFT document. All other aspects of the RFT remain the same.

Sincerely,

Theodoros Maicantis, Supervisor

Theodoros Maicantis

Purchasing & Materials Management Division

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