

November 7, 2002

File: 2002-EX089

Mr. Carmine Marcello
Manager, Transmission System Development
Investment Planning Division
Hydro One Networks Inc.
483 Bay Street
15th Floor - North Tower
Toronto Ontario M5G 2P5

Dear Mr. Marcello:

***Notification of Approval of Connection Proposal
Toronto Bermondsey TS: Replace Existing 230kV Rod Gaps with Metal Oxide Surge Arresters***

CAA ID Number: 2002-EX089

The IMO has completed a review of your application to replace the existing 230kV rod gaps for the 215.5-28-28kV step down transformers T3 and T4 at Toronto Bermondsey TS with metal oxide gapless surge arresters. The proposal will improve the surge protection of the transformers resulting in better customer supply reliability. We have concluded that the proposal would have no adverse impact on the IMO-controlled grid and that a formal Connection Assessment would not be necessary.

The IMO is therefore pleased to grant approval to complete the proposed installation.

Registration of the proposed changes to the existing facilities will need to be completed through the IMO's 'Facilities Registration' process.

For further information, please contact the undersigned.

Yours truly,

Bob Gibbons
Manager – Long Term Forecasts & Assessments

cc: IMO Records

All information submitted in this process will be used by the IMO solely in support of its obligations under the Electricity Act, 1998, the Ontario Energy Board Act, 1998, the Market Rules and associated policies, standards and procedures and in accordance with its licence. All information submitted will be assigned the appropriate confidentiality level upon receipt.