

Date: _____

Re: Electrical Demand Load Information to Hydro One Brampton Networks Inc.

In accordance with the Ontario Energy Board's (O.E.B.) Distribution System Code, sections 3.1, 3.1.5, & 3.1.6, (latest revision), and in accordance with Hydro One Brampton's (H.O.B.) Condition of Service sections 2.1.1, 2.1.2, 2.1.2.2, & 2.1.2.3, (latest revision), I/We provide the "Electrical Demand Load Information" identified on page two of this agreement, and confirm that it will be consumed at the municipal address shown on page two.

I/We understand that based on the information provided, H.O.B. will perform an initial economic evaluation to determine the need for a capital contribution by the customer. If a Capital Contribution is required, I/We agree to provide an initial deposit in the amount of \$1,500.00 for H.O.B.'s preliminary design work. I/We further agree to deposit the balance of the estimated developer contribution (which will be confirmed by H.O.B. in its' Offer to Connect letter) at least four weeks prior to H.O.B. commencing its work at our project site.

I/We understand and accept that (as per H.O.B.'s Condition of Service) H.O.B. will review actual construction costs incurred and provide a final statement of expenses. Adjustments to any capital contribution previously calculated will be forwarded to the undersigned.

I/We provide the following details to assist Hydro One Brampton design the electrical service required for connection of our proposed facility to the Hydro One Brampton Networks Inc distribution system:

Authority:

Company Name: _____

Name: _____ **(print)**

Signature: _____

Title: _____

I have authority to bind the Corporation.

Deposit To Be Provided By:

Company Name: _____

Mailing Address: _____

Telephone Nbr: _____

COMMERCIAL & INDUSTRIAL CUSTOMER
ELECTRICAL SERVICE REQUEST

A. GENERAL

Address of Property: _____
Legal Name of Company Developing Property: _____
Address of Company Developing Property: _____

Building to be Occupied By: _____
Building Area: _____
Office / Commercial: _____ Industrial/Warehouse: _____ Total: _____

B. SERVICE TYPE

New: _____ Upgrade: _____

C. ELECTRICAL SERVICE REQUIREMENTS

Service Voltage: _____
Service Size (Amps): _____

D. ELECTRICAL DEMAND LOAD (kW)

Confirmed Demand Load (kW): _____

E. LOAD CHARACTERISTICS

Backup Up Generator (kW): _____ Type: _____
Largest Motor (hp): _____
Welders (Number, Size & Type): _____
Lighting Load (kW): _____
Electrical Heating (kW): _____
Air Conditioning (kW): _____
Computer: _____
Miscellaneous: _____
Total Connected Load (kW): _____
Initial Demand Load (kW): _____

F. PROJECT CONTACTS

Owner Representative: _____ Phone: _____
Electrical / Mechanical Consultant: _____ Phone: _____
General Contractor: _____ Phone: _____
Architect: _____ Phone: _____
Electrical Contractor: _____ Phone: _____

G. CONSTRUCTION SCHEDULE

Start of Construction: _____
Temporary Service Required By: _____
Permanent Service Required By: _____