



CUSTOMER REQUEST FOR ELECTRICAL SERVICE CONNECTION

It is essential the following information be provided to:

- a) enable an assessment to be made on the impact of the proposed project on our Electrical Distribution System.
- b) enable ERTH Power's Engineering Department to prepare pertinent information for the developer.
- c) ensure timely delivery of required material. **Please note that all materials are ordered site specific and may require up to several months lead time. Receipt of payment by ERTH Power is required prior to ordering and/or installation of any material.**

Please supply answers to the following questions as soon as possible as Site Planning approval can not be authorized until this information has been received by our staff.

Electrical drawings are to be submitted to ERTH Power for approval prior to any related job tenders or the commencement of any electrical construction.

PROJECT INFORMATION

Name of Development: _____

Name of Owner: _____

Service Address: _____

Mailing Address: _____

Email Address: _____

Telephone: _____ Fax: _____ Email: _____

Customer Contact Name: _____

Address of Contact: _____

PROJECT TYPE

Industrial Business Condominium Commercial Business

Freehold Apartments Subdivision

Low Density Residential Residential Home Other

SERVICE INFORMATION

New Service Service Upgrade Service Alterations

SERVICE VOLTAGES REQUIRED (Only Check One Service Voltage and Size)

120/240V	100A <input type="checkbox"/>	200A <input type="checkbox"/>	400A <input type="checkbox"/>			
208Y/120V	200A <input type="checkbox"/>	400A <input type="checkbox"/>	600A <input type="checkbox"/>	800A <input type="checkbox"/>	1000A <input type="checkbox"/>	1200A <input type="checkbox"/>
600Y/347V	200A <input type="checkbox"/>	400A <input type="checkbox"/>	600A <input type="checkbox"/>	800A <input type="checkbox"/>	1000A <input type="checkbox"/>	1200A <input type="checkbox"/>
Primary 27.6Y/16kV	Service Size <input type="text"/>		MVA <input type="text"/>			

MAIN SERVICE REQUIRED

Service Conductor

(Customer Owned Secondary 3 Phase Only)

Conductor Size _____

Conductor Type _____

Number per Phase _____

Type of Heating: Electric Natural Gas

Service Protection

Main Breaker Capacity _____

% Rating 100% / 80%

(Max 4 conductors per phase)

Service Loading

Connected KW _____

Estimated Peak KW _____

Switch Gear

METERING

Bulk Metering (Non-residential Only)

Individual Metering

Provisions for Metering Instrumentation in Switch Gear

Number of sub-services

100A or less _____ 125A to 200A _____ More than 200A _____

Comments: _____

Expected Service Date: _____

Signed: _____ Date: _____
(Representative of Developer)

Name: _____ Title: _____
(Please Print)

Refer to ERTH Power website for Hydro Rate information and Conditions of Service