



Initial Feasibility Assessment Application Form

This Application Form is for Generators applying for Initial Feasibility Assessment (IFA).

It is important that the Generator Applicant provide all of the information requested below. Failure to do so could result in non-acceptance of this application form by London Hydro Inc. ("London Hydro").

Note: Applicants and generators are cautioned NOT to incur major expenses until London Hydro has completed a Connection Impact Assessment (CIA) and approval to connect the proposed generation is received.

Date: _____
(dd/mm/yyyy)

1. **LDC Name:** LONDON HYDRO INC.
 Contact Person: Dane Kirilovic
 Mailing Address: 111 Horton Street, P.O. Box 2700
London, ON, N6A 4H6
 Telephone: 519-661-5800 x5723
 Fax: 519-661-5275
 E-mail: generation@londonhydro.com

2. **Project Name:** _____

3. **Project Dates:** Proposed Start of Construction: _____ (dd/mm/yyyy)
 Proposed In-Service: _____ (dd/mm/yyyy)

4. **Project Size:** Generator connecting on: single phase three phase
 Proposed Total Capacity _____ kW

5. **Municipal Address** _____

6. **Project Information:**
 Choose a Single Point of Contact: Project Owner Consultant

	Project Owner <i>(Mandatory)</i>	Consultant <i>(Optional)</i>
Company/Person		
Contact Person		
Mailing Address Line 1		
Mailing Address Line 2		
Telephone		
Cell		
Fax		
E-mail		

Preferred method of communication with London Hydro: E-mail Telephone Mail Fax

7. Program Type:

A. Net Metering

B. Load Displacement

C. FIT provide reference number if available _____

8. Fuel Type:

Wind Turbine Hydraulic Turbine Steam Turbine Solar/ Photovoltaic

Diesel Engine Gas Turbine Fuel Cell Biomass

Co-generation/CHP (Combined Heat & Power) Bio-diesel

Anaerobic Digester

Other (Please Specify) _____

9. Connection voltage (check one that applies)

120 / 240 V Single Phase

120 / 208Y V Three-Phase 4-wire 347 / 600Y V Three-Phase 4-wire

Other (Please contact the Engineering Dept. at 519-661-5800 Ext. 5723)

10. Operation, Generation and Load Information, if available:

- Estimated maximum load at the DG facility _____ kVA _____ kW
- Estimated maximum power export from the DG facility to London Hydro system _____ kVA _____ kW