

Form DG01 – Application Form to Connect 10kW or less of Micro-Generation to the former Kitchener-Wilmot Hydro Inc.’s Electrical Distribution System

1. Applicant’s Contact Information: (The party that will be contractually obligated for this generating facility)

Legal Name: _____

Company (if any): _____

Mailing Address: _____

Phone Number: Main _____ Cell: _____

Fax Number: _____ Email: _____

2. Location of the Generation Facility

Street Address: _____

Lot: _____

Concession: _____

County: _____

Kitchener-Wilmot Hydro Account Number (if any): _____

3. Applicant’s Ownership Interest in the Generation System

Owner Co-Owner Lease Other

4. Primary Intent of the Generation System

On-site use of power Net Metering

Microfit Program Registration Number: _____

Conditional offer received from the Independent Electricity System Operator? Yes
No

Note: For applicant under MicroFIT program, the connection request cannot be processed unless the applicant receives the Conditional Offer of MicroFIT Program from IESO and provides the valid Registration #.

Other (Please specify): _____

5. Electricity Use, Production and Purchases

- A) Anticipated annual electricity consumption of the facility or site kWh/year
- B) Anticipated annual electricity production of the generating system kWh/year
- C) Anticipated annual electricity exports [i.e. A) minus B)] kWh/year

6. Installing Contractor Information

Contractor Name: _____

Mailing Address: _____

Name of Contractor Contact: _____

Phone Number: Main: _____ Cell: _____

Fax Number: _____ Email: _____

7. Requested In-Service Date

Date: _____

Provide One-Line Schematic Drawing of the System; for existing load customer, the existing demarcation point and revenue meter should be included.

Schematic is attached Number of page: _____

8. Generator Information

Proposed Generation Facility Description

Proposed Total Generation to be installed: kW

Proposed Total Inverter Nameplate Capacity (if available) kW

Proposed Generator Unit Nameplate Capacity kW

Manufacturer: _____ Model No: _____

Generator Type:

Single-Phase Inverter	Three-Phase Other (Specify):	Synchronous	Induction

Primary Energy Source:

Renewable: _____ Type: _____

Non-Renewable: _____ Type: _____

Note: If there is more than one generator and/or inverter, attach an additional sheet describing each.

If Incremental Project – Existing Generating Facility Description

Existing Generator Nameplate Capacity: kW

Existing Inverter Nameplate Capacity (if applicable): kW

Manufacturer: _____ Model No: _____

Generator Type:

Single-Phase Inverter	Three-Phase Other (Specify):	Synchronous	Induction

Primary Intent of the Existing Generation Facility

On-site use of power	Net Metering
Standard Offer Program	Other (Please specify): _____

Primary Energy Source

Renewable: _____ Type: _____

Non-Renewable: _____ Type: _____

NOTE: The combination of the proposed and the existing generation facility cannot exceed 10 kW.

9. Site Plan Showing Location of the External Disconnect Switch (attach additional sheets as needed)

Site plan is attached

10. Design Requirements

- a) Has the proposed generator been CSA or ESA Certified? Yes No
- b) If your answer is yes, please furnish details (e.g. copies of manufacturer's specifications). If your answer is no, it is recommended you contact the equipment manufacturer and determine the status.

Manufacturer's specifications are attached

11. Other Comments, Specifications and Exceptions (attach additional sheets if needed)

12. Applicant and Installer Signature

To the best of my knowledge, all the information in the application form is complete and correct.

Applicant Signature: _____

Date: _____

Installer Signature: _____

Date: _____

Return this form to: Enova Power Corp., 301 Victoria Street South, Kitchener, ON N2G 4L2.

Attn: John Theriault, Service Design Supervisor

E-Mail: john.theriault@enovapower.com

Phone: (519) 745-4771 ext. 6240