MICRO-EMBEDDED (<10kW) SERVICE REQUEST APPLICATION

Cochrane Office: 153 Sixth Avenue, Cochrane, Ontario P0L 1C0
(705) 272-6669 Email: customercare@nowinc.ca
All Other Locations: (800) 619-6722 Website: www.northernontariowires.com

This application is required for customers applying to connect a Generation Facility of 10kW or less. Please email the complete form to customercare@nowinc.ca. If you have any questions, you may send them via email or contact 1(800) 619-6722 or (705) 272-6669.

GENERAL SITE INFORMATION		
Type of Project	☐ Net-metering	☐ Other:
Project Name		
Incremental Project	☐ Yes	☐ No
Generation Facility Municipal Address:		
Account Number for existing customer account (if applicable):		

APPLICANT CONTACT INFORMATION (Party contractually obligated for the generation facility)			
Last name	First name		Middle Initial(s)
Company Name (if applicable)		Email	
Mailing address-number & street	Town/City	Prov/State	Postal/Zip Code
Telephone ( )	Mobile phone ( )	Fax ( )	

APPLICANT'S OWNERSHIP INTEREST IN THE GENERATION FACILITY			
☐ Owner	☐ Co-Owner	☐ Lease	☐ Other:

ELECTRICAL CONSULTANT CONTACT INFORMATION		
Company Name		
Contact Name	Address	
Email	Telephone/Mobile phone ( )	Fax ( )

SERVICE INFORMATION FUEL TYPE

☐ **Renewable**
Biomass
- ○ Biogas
- ○ Biofuel
- ○ Landfill Gass

☐ **Solar**
- ○ Thermal Electric
- ○ Photovoltaic (Solar PV) – rooftop
- ○ Photovoltaic (Solar PV) - ground

☐ **Natural Gas**
- ○ Fuel Cell
- ○ Petroleum
- ○ Oil

☐ **Water** ☐ **Wind** ☐ **Other:**

Nameplate Capacity	kW	**Expected In Service Date:**	

PHOTOVOLTAIC (Solar PV) PROJECT		
Total Nameplate Capacity of Solar PV Panels	kW	
Total Nameplate Capacity of Inverter	kW	
Inverter Certification	☐ C22.2 #107.1 (CSA Standard)	
Location of Project	☐ Rooftop	☐ Ground Mounted
Location of Inverter		

Location of Generation Meter		
Location of Disconnection Point		
Size of Project in Square Meters		
Manufacturer's Technical Specifications of proposed equipment	☐ Attached	☐ Pending

Type of Meter Required	☐ Single	☐ Poly	☐ Unknown
Service Upgrade Required	☐ Yes	☐ No	☐ Unknown
Engineering Single Line Diagram	Drawing / Sketch No.	Revised No.	

EXPECTED PROJECT TIMELINE (Dates)	
Installation Address	
Complete Installation	DD/MM/YYY
Electrical Safety Inspection	DD/MM/YYY

PROPOSED CONNECTION METHOD		
☐ Indirectly Connected In-series	☐ Indirectly Connected In-parallel	☐ Directly Connected

IF INCREMENTAL PROJECT – Existing Generating Facility Description

☐ **Renewable**
Biomass
- ○ Biogas
- ○ Biofuel
- ○ Landfill Gas

☐ **Solar**
- ○ Thermal Electric
- ○ Photovoltaic (Solar PV) – rooftop
- ○ Photovoltaic (Solar PV) - ground

☐ **Natural Gas**
- ○ Fuel Cell
- ○ Petroleum
- ○ Oil

☐ **Water** ☐ **Wind** ☐ **Other:**

Nameplate Capacity of Existing Generating Facility	kW
Combined Nameplate Capacity	kW

Note: Combined Nameplate Capacity (microFIT Project plus Existing Generating Facility) cannot exceed 10Kw for total Micro-Embedded connections.

OTHER COMMENTS / SPECIFICATIONS (Attach additional sheets if required):

Signature: _____

Name: _____ Date: _____

INTERNAL OFFICE USE		**Date Received (dd/mm/yyyy)**	
Premise Type (based on billing category)	☐ Residential	☐ Small Comm. (<50 kW)	☐ Comm. (50 kW to <5,000 Kw)
Generator Class	☐ Micro (≤10 kW)	☐ Small (≤500 kW & <15kV; ≤1 MW & ≥15kV	☐ Mid (>500 kW & <15kV; >1MW, ≤10MW, ≥15kV ☐ Large >10MW