

Milton Hydro Distribution Inc.

200 Chisholm Dr. Milton, Ontario L9T 3G9

Phone: (905) 876-4611 Fax: (905) 876-2044

*micro*FIT Connection Application

microFIT Project Information:					
OPA assigned Reference Number					
Applicant Legal Name					
Incremental Project] Yes	□No		
Primary Contact Information:					
Name					
Billing Address					
Account Number (for e	existing				
Milton Hydro custome	r account, if				
applicable)					
Phone Number					
Email Address					
Fax Number					
Secondary Contact Information:					
Name					
Address					
Phone Number					
Email Address					
Fax Number					
microFIT Project Description:					
Site Address					
Fuel Type	Solar / Photovoltaic Cells (Rooftop)				
	☐Solar / Photovo	Solar / Photovoltaic Cells (Ground Mount)			
	☐Wind Turbine ☐Biomass ☐Bio-gas				
	Distriction District				
	☐Hydraulic Turbine ☐Bio-diesel				
	Other, please specify				
Connecting Voltage			le-Phase or Three-Phase)		
Nameplate Capacity	1144		Expected In-Service Date		
. , ,	kW		(yyyy/mm/dd)		
If fuel type is Solar PV Project					
Nameplate capacity of the Solar PV panels				kW	
Nameplate capacity of the inverter				kW	
Proposed Type of Connection: Series Metering Connection					
		Parallel Metering Connection			
	ا ا	۱۷۱ ا	ototting Controlled		



Milton Hydro Distribution Inc.

200 Chisholm Dr. Milton, Ontario L9T 3G9

Phone: (905) 876-4611 Fax: (905) 876-2044

*micro*FIT Connection Application

	Solar / Photovoltaic Cells	escription
Fuel Type	Wind Turbine Biomass Bio-ga	20
	Hydraulic Turbine Bio-diesel	25
	Other, please specify:	
Nameplate Capacity o	kW	
Combined Nameplate	kW	
NOTE: Combined Name	plate Capacity (microFIT Project plus Existing Genera	ating Facility) cannot exceed 10 kW.
Diagram materials and		
Mail:	npleted form by mail, fax or email to:	
Milton Hydro Distributi	on Inc	
Attn: <i>micro</i> FIT Manag		
_		
200 Chisholm Drive Milton, Ontario L9T 30	39	
Fax:		
(905) 876-2044 Attn: <i>micro</i> FIT Manag	er	
_		
Email: microfit@miltonhydr		
Subject: microFIT Con	nection Application	
By submitting this	s application, the Proponent authorizes the col	lection by Milton Hydro
	MHDI), of the information set out in this application	
_	the terms hereof, the terms of MHDI's Condition	
		•
-	quirements of the Distribution System Code an	
the purposes of th	ne connection of the generation facility to MHI	Ol's distribution system.
Print Name		
		-
		-
Date:		