

Interconnection Request

Instructions: Complete and submit this Interconnection Request along with a single line diagram of the facility and all major component data sheets. Manitoba Hydro must approve the request before the proposed generating facility can be installed, inspected, and interconnected with the Manitoba Hydro distribution system.

Customer information					
Company name (full legal business name)					
Representative or Customer name		Title			
Address	City/	l town	Province	Postal code	
Email	Phone no.	Phone no.		Fax no.	
Emergency contact	Emergency contact (alternate)		Manitoba Hydro account no.		
Installing electrical contractor information					
Contractor name (full legal or business name)					
Representative name <i>(if applicable)</i>		Title			
Address	City/	l (town	Province	Postal code	
Email	Phone no.		Fax no.		
Generating facility/inverter information					
Manufacturer		Model no.		Version no.	
Operation mode <100 ms parallel ATS for generator testing	yy to Manitoba Hyd	dro grid 🛛 Energy export to Manitoba H	ydro grid		
Single phase Three phase Induction DC Generator/inverter AC output rating AC output voltage	Other (sp	AC output current	Total system AC output rating		
kW			kW		
Prime mover	Turbine 🗌 0	ther <i>(specify)</i>	UL 1741 listed	CSA or equivalent	
Energy source Solar Wind Hydro Diesel Natural gas Location of proposed generation		Other (specify)			
Notes PLANNED yyyy mm					
IN-SERVICE DATE Mail, fax, or email this form along your documents. • Manitoba Hydro		I, the Representative/Customer, to Manitoba Hydro.	submit this Inter	connection Request	

Signed by (Representative/Customer)	уууу	mm	dd
Representative/Customer name (please print)			

Distributed Resource Interconnection Procedures Customer Energy Services

360 Portage Ave., Winnipeg MB R3C 0G8

- Fax 204-571-6657
- Email drip@hydro.mb.ca

RETAIN A COPY FOR YOUR RECORDS.