



Generator Interconnection Application Form

Applicant Information

Customer Name	Customer Address	City, Province	Postal Code
Company Name	Customer Phone Number	Customer Email Address	
Consultant Name	Consultant Address	City, Province	Postal Code
Consultant Company Name	Consultant Phone Number	Consultant Email Address	

Site Information

Site Name (if applicable)	Site ID	City of Calgary Electrical Permit Number	
Site Address		City, Province	Postal Code

Generator Information

Number of Units	Total Kilowatt Rating	Voltage Rating	Ampere Rating	Power Factor
60 Hz Frequency? <input type="checkbox"/> Yes <input type="checkbox"/> No	Maximum Amount Expected for Export kW		Building Service Load (Anticipated kW) Min: _____ Max: _____	
Operation Non-Export Non-Parallel Generator Non-Export Parallel Generator Export Generator Other, specify:	Type Synchronous Induction Inverter Other, specify:	Fuel Source <input type="checkbox"/> Natural Gas Diesel Other, specify:	Isolation Type <input type="checkbox"/> Lockable Visible <input type="checkbox"/> Lockable Non-Visible <input type="checkbox"/> Other, specify: <i>*Please note that Automatic Transfer Switches do not qualify as isolation devices.</i>	
Automatic Transfer Switch Manufacturer/Model Number		Automatic Transfer Switch Operation Type Open Transition Closed Transition - Parallel Closed Transition - <6 Cycles Other, specify:		

Required Documents for Application

Include this application form and the documents below. Please submit to DERConnect@enmax.com

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|--|---|
| <input type="checkbox"/> Single Line Diagram (showing lockable isolation device) | <input type="checkbox"/> Site Electrical Layout Diagram |
| <input type="checkbox"/> Generator Specifications | <input type="checkbox"/> Automatic Transfer Switch Specifications |

**Please note that any missing information or delays in submitting the above required documents will result in application processing delays*

Comments

- I will be in compliance with AUC rule 007 and 012 and any other applicable regulations outlined on the AUC [website](#)
- I acknowledge that the information provided on this form accurately represents the generation system to be interconnected