

Please submit the application with all supporting documents and payment to initiate a distribution High Level Study (HLS) to generation@fortisalberta.com. HLS provides a high-level assessment of the generation interconnection requirements (Distribution only) such as available capacity on the feeder and required upgrades.

Application Date:	
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Section 1 — Generation Facility Owner (GFO) Company Information

GFO Company Information	
Company Legal Entity:	
Phone Number:	
Fax Number (optional):	
General Email (if applicable):	
Street Address:	
City:	
Province / State:	
Country:	
Postal / ZIP Code:	

Complete this table only if the invoice information differs from the company information provided above.

GFO Invoicing Information	☐ Please check here if same as above
Company Legal Entity:	
Phone Number:	
Fax Number (optional):	
General Email (if applicable):	
Street Address:	
City:	
Province / State:	
Country:	
Postal / ZIP Code:	

Section 2 — GFO Primary Contact for this Project

GFO Primary Contact	
Name:	
Phone Number:	
Email:	
Street Address (if different from above):	
City:	
Province / State / Country:	
Postal / ZIP Code:	

Section 3 — Service Information

Service Request Details					
Site Location (One Site Only) <i>Provide land location using either Legal Subdivision (LSD 1- 16) or Quarter Section (NE, NW, SE, SW) format.</i>					
Legal Land Description: <i>Example:</i> <i>LSD: 4 10 52 25 W4</i> <i>Quarter: NE 10 52 25 W4</i>	LSD or Qtr.:	Section (Sec):	Township (Twp):	Range (Rge):	Meridian (Mer):
Feeder to be Accessed: <i>(Additional feeders will require a new HLS Application and Fees. Please submit a new application for additional feeder/s)</i>					
Are you applying for small scale generation (SSG)?		☐ Yes ☐ No			

Section 4 — Generation Information

Technical Specifications of the Generation Equipment	
Generator Type:	☐ Synchronous ☐ Induction ☐ Inverter ☐ Other (if not listed above) _____

Maximum generation (kW) requested: <i>(Amount indicated here will be considered during assessment)</i>	
Prime Mover Type(s) (e.g., Wind, Gas, Solar, BESS, Solar + BESS or Other): <i>Note: If there is more than one prime mover, please include all.</i>	
If installing Energy Storage System (ESS) please provide ESS Information:	Installed Capacity (in kVA): Active Power Rating (in kW): Rated Energy Capacity (in kWh):
Facility Transformer Utility-Side Winding (if known): <i>(e.g. Wye, Wye-Grounded, Wye-Impedance- Grounded, or Delta)</i>	
Facility Transformer Customer-Side Winding (if known): <i>(e.g. Wye, Wye-Grounded, Wye-Impedance- Grounded, or Delta)</i>	
Phasing: Note: Three Phase required for 150kW or greater sites.	

Section 5 — Operating Characteristics

Operating Characteristics of the Proposed Facility	
Please select reason for generation: <i>(For On-Site Generation that is Non-Export, High Level study is not required. Please submit Detailed Level Study Application.)</i>	If Self Supply and/or Export with an existing load, please provide Site ID# _____
Will the facility consume electric energy services from the electric system?	☐ Yes ☐ No If yes, enter requested load/charging power (in kW): Select Charging Method: _____

Section 6 — Applicant Acknowledgement and Authorization

The application may be returned if any of the fields and documents are incomplete. FortisAlberta may require conducting a new study if the information provided on the application is changed after the High Level Study is complete. The High Level Study will not place the project in the FAI DER Queue. The project will be added to the queue only after the customer completes payment and applies for the Detailed Level Study. If you would like to submit SASR for AESO Cluster, please ensure that all required documents and fees are submitted within the FortisAlberta timeline.

Printed Name / Company	Signature
Title	Date