

# Preliminary Enquiry Form

## Embedded Generator (Registered)



This preliminary enquiry form is applicable for Embedded Generator connections that will be registered with the Australian Energy Market Operator (AEMO) to trade electricity on the National Energy Market.

Please submit the completed form with the accompanying documents to [embeddedgeneration@ue.com.au](mailto:embeddedgeneration@ue.com.au)

1. Prospective Embedded Generation Owner (Proponent)						
1.1	ABN / ACN					
1.2	ABN / ACN Registered Name					
1.3	ABN / ACN Registered Address	Suburb		State		Postcode
1.4	Contact Person					
1.5	Telephone Number					
1.6	E-mail Address					
2. Details of Agent Acting on Behalf of Proponent (if applicable)						
2.1	Business Name					
2.2	Business Address	Suburb		State		Postcode
2.3	Contact Person					
2.4	Telephone Number					
2.5	E-mail Address					
3. Details of Proposed Installation						
3.1	Proposed Network Connection Voltage					
3.2	Site Maximum Power Generation (MVA)					
3.3	Site Maximum Power Demand (MVA)					
3.4	Expected Energy Production (MWh per month)					
3.5	Expected Energy Consumption (MWh per month)					
3.6	Type of Generation (e.g. Solar, Battery etc.)					
3.7	Generation Technology (Synchronous, induction, inverter etc.)					
3.8	Nature of any disturbing load/system with potential to disrupt the voltage waveform and/or power quality. Please provide details where applicable.	1. Power Factor Correction (PFC) Units				
		2. Direct On Line (DOL) Motors				
		3. Rectifiers				
		4. Filters (Harmonic, Active)				
		5. Others (Please Specify)				
3.9	Expected Commissioning Date					
4. Preferred Site Locations (List in Order of Preference) <sup>1</sup>						
4.1						
4.2						
4.3						
5. Required Documentation						
5.1	Aerial View indicating point of connection with UE's network for all preferred site locations					
5.2	Single Line Diagram showing key primary equipment – i.e. generator and site configuration					
5.3	Letter of Authority					

<sup>1</sup> Confirm the address is consistent with [Land and Survey Spatial Information \(LASSI\)](#)