AusNet Services SOP 33-09A

Feasibility Request Form for Embedded Generator 1.5MW to < 5MW Connections

Please fill out this form in black pen and tick the boxes where appropriate. Attach all available documents where requested.

This feasibility request form is for a Non - Registered Embedded Generator (as described in Chapter

the National Electries: et Services - Enercyconnection	rgy Connecti	ons Team			
Connection A	pplicant's De	etails			
Company name				ABN	
Company addres	s				T
Contact name				Contact phone	
Contact email				1.	
connection	□ New conne□ Upgrade to	ction existing connection	on		
Connection A	pplicant's Er	ngineering Cons	ultant Deta	ils (if applicable)	
Consultancy name				ABN	
Consultancy address					
Contact name				Contact phone	
Contact email					
Qualitative descr	iption of the	em Information			
objectives / purpose of the project proposed:					
Service Date					
Generation Type		□ Solar □ Wind □ Gas □ Hydro □ Battery □ Other			
Maximum Power Generation (MW)			Conn	Connection voltage (kV)	
Expected energy production (MWh per month)			config and ty	Plant type and configuration (e.g. number and type of generating units)	
Technology of proposed generating unit		□ Synchronous □ Induction □ PV □ Other			

preference)

Preferred site location (List any alternatives in order of

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Required information:

- 1. Location sketch / diagram showing the generation system interface point to the network
- 2. Address and/or GPS Coordinates
- 3. A single line diagram of the proposed installation (minimum primary plant)

By signing this form, the Connection Applicant is:

- 1. Acknowledging the information provided is true and correct
- 2. Requesting AusNet Services to conduct a desktop assessment of the required network augmentation to connect a non-registered embedded generator with name plate rating of less than 5MW
- 3. Acknowledge this assessment will be subject to all relevant studies at the Connection Application Stage

Print Name:	Title:
Signature:	. Date: