

## **Application for Connection of a Generator**

For permanent operation with the grid or change over to standby operation

Please return completed form along with all attachments to: Endeavour Energy, PO Box 811 Seven Hills NSW 1730 Email: <a href="mailto:cwadmin@endeavourenergy.com.au">cwadmin@endeavourenergy.com.au</a> | Fax: 02 9853 7925 | For connection enquiries, please contact 133 718

All information must be provided, incomplete applications will be returned.				
Please identify: ☐ New application ☐ Alteration of an installed system ☐ Amendment to an approved application ☐ Standby only				
Retail Customer Account Details				
Name on electricity account:				
Street No: OR PO Box:				
Suburb / Town Post Code:				
Phone Mobile (if available)				
Average Monthly Electricity Charge: \$\scale=\$0 - \$2000 \$\scale=\$2000 - \$3000 \$\scale=\$Greater than \$3000				
Site Details				
Lot / DP No/ Street No Street Name				
Suburb/Town Postcode				
National Meter Identifier Number				
Site Usage Type:  Domestic  Commercial  School  Other				
Generation System Details				
Energy Source :				
Energy Source :  Solar Wind Hydro Coal Petrol Diesel Natural Gas Methane				
Other:				
Synchronous Asynchronous Inverter Other:				
Total output power of generation system:kW				
Voltage of connection requested				
If inverter used, provide details of inverter:  Inverter - Single Phase  Inverter - Three Phase Inverter Cert of Suitability No: Inverter Naminal Centingues Bated Output: Inverter Naminal Centingues				
Inverter Cert of Suitability No:Inverter Nominal Continuous Rated Output:kW				
Inverter Make/Model:				
If standby generator only please provide change over details :				
Manual break before make				
Synchronous close transfer trip Generator > 30kVA				
Additional Information (to be attached)				
<ul><li>☐ Location sketch / diagram showing the generation system connection point</li><li>☐ Single phase to earth fault level contribution details</li></ul>				
☐ Single Line Diagram of the electrical installation				
Additional generation system details for non inverter system				
☐ Voltage measurement and calculations record for PV generation (FPJ7003)				

**Note:** For generating systems with a nameplate rating of 5MVA or greater this application will initiate a generator enquiry which will be processed generally in accordance with the National Electricity Rules.

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Applicant/Applicant's Representative Contact Details				
Name/Company: Contact Person:				
			<b>OR</b> PO Box:	
			Post Code:	
			Fax:	
Email:				
		Applicant's Acknowledgem		
I acknowledge and agree that:				
1.				
2.				
	Embedded Generator Connection Service (as published on its website at			
	www.endeavourenergy.com.au) and a connection offer by Endeavour Energy for a Micro			
Embedded Generator Connection Service on the terms of that Model Standing Offer			terms of that Model Standing Offer is	
	acceptable to m	ne; and		
3. if Endeavour Energy is satisfied that the service requested by me falls within the terms Endeavour Energy's Model Standing Offer for a Micro Embedded Generator Connection				
				Service, then I will be taken to have accepted a connection offer by Endeavour Ene
		odel Standing Offer on the date tha	-	
	application.	3	3,	
• •		systems other than a Micro Embed	dded Generator Connection Service,	
	~	-	Standard Form Connection Contract for	
			ble on the Endeavour Energy's website.	
Commodation is that Exempt Compression available on the Endoaved. Energy of necession				
Applicant's/Applicant's Representative Signature:				
			Date://	

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