## **Application for Network Connection of an Inverter Energy System (IES)**



This form is to be completed and forwarded, together with evidence that the inverter complies with AS 4777: Grid Connection of Energy Systems Using Inverters, to Ergon Energy's 'Customer Relationship Manager' in the relevant region, OR faxed to (07) 4922 7562, emailed to <a href="mailto:customerservice@ergon.com.au">customerservice@ergon.com.au</a>, or posted to Ergon Energy, PO Box 308, Rockhampton QLD 4700.

All fields in Parts 1, 2 and 3 must be completed before application can be processed.

PART 1: APPLICANT			
Name: (Electricity account holder – individual or company)			
Contact person: (If different to name above)		Phone No:	
Postal address:			
Address of proposed generation system: (Write 'As above' if relevant)			
National Metering Identifier (NMI): (Found on electricity bill)			
Electricity Retailer:			
Registered Plan No: (Found on rates notice)			
Lot No: (Found on rates notice)			
Nature of Premises: ☐ Domestic ☐ Commercial ☐ Community ☐ School ☐ Other			
PART 2: CONSULTANT/INSTALLER OF IES SYSTEM			
Name:		Phone No:	
Postal address:			
Email address:		CEC Accreditation No:	
ELECTRICAL CONTRACTOR			
Name:		Phone No:	
Postal address:			
Email address:		Contractor No:	
Nominated metering scheme:			
PART 3: SYSTEM CHARACTERISTICS			
Type: ☐ Solar ☐ Wind ☐ Battery/Solar ☐ Battery/Wir	∐ Hydro nd	Renewable generator/s (kW) rated output:	
Inverter brand: Inverter mod			
inverter brand.	. Inverter rated output (kwy).		
Applicant's signature Date//			
PART 4 INSPECTION DETAILS (TO BE COMPLETED BY ERGON ENERGY)			
Part 3: System Characteristics Confirmed: Examination report Form B No:			Connection date:
Name of ACO/ECO: (Print)  Signature:		,	