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



This form is to be completed and emailed to energysystems@ergon.com.au, OR faxed to 1300 554 029, OR posted to Ergon Energy Solar Support Team, PO Box 308, ROCKHAMPTON QLD 4700.

NOTE: All fields in Parts 1, 2 and 3 must be completed. Incomplete forms may be rejected.

PART 1: APPLICANT						
Name: (As per electricity account – individual/s or company)						
Contact person: (If different to above)			Phone No:			
Address of proposed generation system:			Postal address: (Write 'As left' if relevant)			
Email address:						
National Metering Identifier (NMI): (Found on electricity bill)						
Registered Plan No: (Found on rates notice)			Lot No: (Found on rates notice)			
Upgrading existing system?: ☐ No ☐ Yes, panels/turbines only ☐ Yes, panels/turbines and inverter						
Is this a revised application for this premises?	□ No [Yes				
PART 2A: SYSTEM SALES CONSULTANT						
Name:	Business nan	ne:				
Postal address:						
Email address:		Phone No:				
PART 2B: ELECTRICAL CONTRACTOR/INSTALLER (If different entitie	es, list e	lectrical co	ntractor or	nly)	
Name:		Phone No:				
Email address:		Electrical contractor No:				
PART 3: SYSTEM CHARACTERISTICS						
e: Solar Wind Hydro Battery/Solar Battery/Wind Battery only						
PV array/generator rated output (kW): Inverter rated AC power (kW):						
PV array/generator rated output (kW):	Inverter	rated A	AC power (kW):		
PV array/generator rated output (kW): Inverter brand: Inverter series		rated A	AC power (-		
	 	rated A	Inverter r	-	☐ Unsure	
Inverter brand: Inverter series	Single [Inverter r	nodel:	☐ Unsure	
Inverter brand: Inverter series: Number of phases of applicant's connection:	☐ Single [vork?: [☐ Two	Inverter r	nodel: hree [es [☐ Unsure	
Inverter brand: Inverter series: Number of phases of applicant's connection: Is premises on Single Wire Earth Return (SWER) networks.	Single [vork?: [ensland Solar Bonus ential relevance	☐ Two ☐ No Scheme r	Inverter r	nodel: hree [es [tering) [Unsure Dedicated (gross)	
Inverter brand: Inverter series: Number of phases of applicant's connection: Is premises on Single Wire Earth Return (SWER) network Nominated metering scheme: Embedded (net) (Que Other aspects of applicant's electricity service of pot	Single vork?: ensland Solar Bonus ential relevance t transformer, etc: lation. 2. Inverter lead to disconner ompliant with AS4	Two No Scheme n to tecl	Inverter r	nodel: hree [es [tering) [essment, trip point r energy sy on of Ener	Unsure Dedicated (gross) e.g. length and size must be set to 255V stem. 3. If the	
Inverter brand: Number of phases of applicant's connection: Is premises on Single Wire Earth Return (SWER) network Nominated metering scheme: Embedded (net) (Que Other aspects of applicant's electricity service of pot of consumer and service mains, approximate distance to neares NOTES: 1. Network approval must be obtained before instal (single phase) or 440V (three phase). Failure to adhere may proposed inverter does not appear on the list of inverters of	Single vork?: ensland Solar Bonus ential relevance t transformer, etc: lation. 2. Inverter lead to disconner ompliant with AS4	Two No Scheme n to tecl	Inverter r	nodel: hree [es [tering) [essment, trip point r energy sy on of Ener	Unsure Dedicated (gross) e.g. length and size must be set to 255V stem. 3. If the	
Inverter brand: Number of phases of applicant's connection: Is premises on Single Wire Earth Return (SWER) network Nominated metering scheme: Embedded (net) (Que Other aspects of applicant's electricity service of pot of consumer and service mains, approximate distance to neares NOTES: 1. Network approval must be obtained before install (single phase) or 440V (three phase). Failure to adhere may proposed inverter does not appear on the list of inverters collinverters published at www.solaraccreditation.com.au , evid	Single vork?: ensland Solar Bonus ential relevance t transformer, etc: lation. 2. Inverter lead to disconnee ompliant with AS4 ence of its compl	Two No Scheme n to tech	Inverter r	nodel: hree [es [tering) [essment, trip point r energy sy on of Ener	Unsure Dedicated (gross) e.g. length and size must be set to 255V stem. 3. If the	
Inverter brand: Number of phases of applicant's connection: Is premises on Single Wire Earth Return (SWER) network Nominated metering scheme: Embedded (net) (Que Other aspects of applicant's electricity service of pott of consumer and service mains, approximate distance to neares NOTES: 1. Network approval must be obtained before install (single phase) or 440V (three phase). Failure to adhere may proposed inverter does not appear on the list of inverters converters published at www.solaraccreditation.com.au , evid All applicants' signatures	Single vork?: ensland Solar Bonus ential relevance t transformer, etc: lation. 2. Inverter lead to disconnee ompliant with AS4 ence of its compl	Two No Scheme n e to tech	Inverter r	nodel: hree [es [tering) [essment, trip point r energy sy on of Ener lied with th	Unsure Dedicated (gross) e.g. length and size must be set to 255V stem. 3. If the	

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



PART 5: AUTHORISATION FOR THIRD PARTY TO LIAISE WITH ERGON ENERGY

If you wish to authorise any representative of your system sales company or your electrical contractor/installer (one of the parties listed on this form), to liaise on your behalf with Ergon Energy during the course of the Inverter Energy System application and connection process, please complete this section. Your authorisation will allow that person to:

 Contact Ergon Energy to enquire, and be provided with information, regarding the status of your application and/or meter installation.

However, Ergon Energy will at no time divulge any personal or account information to this third party. That party will not receive copies of correspondence sent to you. Only basic information related to the Inverter Energy System application and approval will be released to the person or company listed below. The first page of this Application and the Inverter Energy System Network Agreement Forms applicants receive must still be signed by the electricity account holder/s.

I/We (all applicants listed as electricity account holder/s)
hereby provide permission for (name, if you wish to specify a single person)
of (company) to liaise with Ergon Energy
on my/our behalf with regard to my/our Inverter Energy System application and connection. I/We understand that once the new meter is installed; or upon advising Ergon Energy in writing of a change of system sales company or electrical contractor/installer; or upon withdrawal, in writing, of this application, this permission ceases immediately.
Signed (all applicants)
Date//

Privacy Notice

Ergon Energy is collecting your personal information on this form for the purpose of assessing your Application for Network Connection of an Inverter Energy System (IES). If you do not provide all of the information requested we will not be able to assess your application. Your personal information will not be disclosed to third parties unless you consent or it is authorised or required by law. You may obtain access to your personal information by contacting the Privacy Officer on 13 10 46 or emailing privacy@ergon.com.au.