

For the Connection of Load ≥ 1 MVA and/or HV Generators

Please complete all Mandatory Fields * and include as much detail as possible to ensure we can meet your requirements.

1. REQUEST DETAILS

*Service Type:	New Connection \Box	Connection alteration / modification \square				
National Metering	dentifier (NMI): (where existing	(6				
*Connection Type (select multiple where required):	□ Load Connection greater than 1 MVA - connecting under Chapter 5A of the NER					
	\square High Voltage Embedded Generator less than 5 MVA - connecting under Chapter 5A of the NER					
	\square High Voltage Embedded Generator less than 5 MVA - opting to connect under Chapter 5 of the NER					
	□ High Voltage Embedded	Generator 5 MVA and above - connecting	under Chapter 5 of the NER			

Note: Low Voltage (LV) Generator connections are not managed via this form, please use our Customer Portal.

2. APPLICANT DETAILS

2.1. Retail Customer / Embedded Generator Details

Company Name:	
ABN:	ACN:
Registered Address:	
Contact Name:	
Mobile Phone:	Other Phone:
*Email:	
*Postal Address:	
Postal City:	Postal State: Postal Post Code:

2.2. Authorised Agent Details

Type of Agent:	Consultant	Builder 🗆	Electrician		
Company Name:					
ABN:			A	ACN:	
Registered Address:					
Contact Name:					
Mobile Phone:			C	Other Phone:	
*Email:					
*Postal Address:					
Postal City:			Postal Sta	ate:	Postal Post Code:



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3. PROPERTY AND LOCATION DETAILS

Site Name:								
RP Number ID:	Lot Nu	Imber:						
GPS Latitude:	GPS I	Longitude:						
*Physical Address	s:							
Physical City:	Physical State:	Physical Post Code:						
*Additional location restrictions, environm	on details (i.e. imental, cultural, etc.):							
Is the retail custon	mer / generator the Registered Owner? Yes] No □						
If no, enter Registe	tered Owner Name:							
	T DESCRIPTION							
4.1. Design & Cor	Instruct Preference for Dedicated Customer Conr	ection Assets						
* Options (select one):	□ Option 1 - Energex Network design, construct	and operate						
()-	□ Option 2 - Customer design, construct, and tra	\square Option 2 - Customer design, construct, and transfer asset ownership to Energex - DCT						
	\Box Option 3 - Unsure at this stage							
Please note: All share Energex.	red network (used by more than one customer, including for	uture use) will be designed, constructed, and owned by						
4.2. Connection T	Timing							
*Temporary Buildi	ling Supply Required? Yes □ No □							
*Maximum Supply	y Demand (kVA): *Requir	ed by Date:						
*Required by Date	e - Permanent Electricity Supply:							
*Details of Staging	g Time Frame and Other Construction Requiremen	ts? Yes 🗆 No 🗆						
5. DEMAND)							
5.1. Load Connec	ction Details							
*Purpose of Indust	stry / Load							
*Connection Volta	age (kV): *AS3000 Calcula	Atted Demand MW W						
	r / Responsible person - person responsible for lation, and maintenance of a metering installation:							
*Additional Maps,	, Site Plans or Diagrams Attached?	Yes 🗆 No 🗆						
*Authorised Dema	and - highest 30min average demand expected after dive	rsity for a 12-month period:						
*Energy Consump	ption - estimated per annum - exclude energy that is self-	produced with generation, where relevant:						

Significant Load: Refer to Attached Detail? Yes No 5.3. Other Development Types Type of Plant- e.g. rolling mill, turbine gas/steam: 5.4. Generating System Details Registration Category: Standing exemption from registration as a Generator (typically generators less than 5 MVA aggregated behind a connection point(s)) Intending to apply for an exemption from registering as a Generator Intending to register with AEMO as a Generator Registration Registration Reference: (where applicable) Existing Generation on Site? Yes Non-export Full export Stating Machine Inverter Energy System (IES) Hybrid (multiple technology / generation types: Yes Non-export Full export Existing Capacity (kVA): Non-export Full export Partial export Export (kWZ): Non-export Full export Proposed Systems:												
*Anticipated average monthly maximum demand (kW): *Peak energy - proportion of total (%): *Anticipated Power Factor - at high load Power Factor Correction to be Installed? Yes No 5.2. Significant / Disturbing Loads (e.g. Plant that produces harmonics, Large Motors, Welders, Thyristor Drives) Disturbing Load Details: Size: MW MVAr Significant Load: Size: Refer to Attached Detail? Yes Yes No 5.3. Other Development Types Type of Plant- e.g. rolling mill, turbine gas/steam: 5.4. Generating System Details Registration Catagory: (select one) Standing exemption from registration as a Generator (typically generators less than 5 MVA aggregated behind a connection point(s)) Category: Intending to register with AEMO as a Generator (select one) Intending to register with AEMO as a Generator Registration Registered with AEMO as a Generator or Intending Participant. Registration Reference: (where applicable) Inverter Energy System (IES) Existing Capacity (kVA): No - export - Full export - Partial export - Export (kW): Total Generation Proposed (kVA): Multiple technology / generation types: Yes - No - Proposed Systems: 1 1 Rotating Machine - IES -	(•	-								
*Anticipated Power Factor - at high load Power Factor Correction to be Installed? Yes No 5.2. Significant / Disturbing Loads (e.g. Plant that produces harmonics, Large Motors, Welders, Thyristor Drives) Disturbing Load Details: Size: MW MVAr Significant Load: Size: MW MVAr Refer to Attached Detail? Yes No 5.3. Other Development Types Type of Plant- e.g. rolling mill, turbine gas/steam: 5.4. Generating System Details Registration (altign you behind a connection point(s)) Intending to register with AEMO as a Generator (typically generators less than 5 MVA aggregated behind a connection point(s)) Intending to register with AEMO as a Generator Registration Reference: (where applicable) Existing Generation on Site? Yes No - export Full export Proposed Systems: 1 Type Energy Source/s e.g. Diesel, Wind, PV, Biogas, Battery) # of units Size (kVA) Capacity (kVA)		Please com	nplete all Mai	ndatory Fiel	ds * and	include as	much detail	as poss	sible to ensur	e we can meet y	our requirement	ts.
5.2. Significant / Disturbing Loads (e.g. Plant that produces harmonics, Large Motors, Welders, Thyristor Drives) Disturbing Load Details: Size: MW MVAr Significant Load: Size: MW MVAr Refer to Attached Detail? Yes No No 5.3. Other Development Types Size: MVA aggregated Type of Plant- e.g. rolling mill, turbine gas/steam: Size: MVA aggregated behind a connection point(s)) Estanding exemption from registration as a Generator (hypically generators less than 5 MVA aggregated behind a connection point(s)) Intending to apply for an exemption from registering as a Generator Intending to register with AEMO as a Generator Registration Registration Reference: (where applicable) Existing Generation on Site? Yes No No Existing Capacity (kVA): Intending to apply for an exemption from register Energy System (IES) Hybrid (multiple technologies) Existing Capacity (kVA): Existing Generation on Site? Yes No Existing Capacity (kVA): Non-export Full export Export (kW): Total Generation Proposed (kVA): Non-export Full export Partial export Export (kVA) 1 Rotating Machine Inverter Energy Source/s e.g. Diesel, Wind, PV, Biogas, Battery) # of unit	*Ant	icipated av	erage month	nly maximu	ım dema	nd (kW):		*Pea	ak energy - p	proportion of tota	al (%):	
Disturbing Load Details: Size: MW MVAr Significant Load: Size: MW MVAr Refer to Attached Detail? Yes No 5.3. Other Development Types Type of Plant- e.g. rolling mill, turbine gas/steam: 5.4. Generating System Details Registration Category: (select one) Intending to apply for an exemption from registration as a Generator (ryme of Plant- e.g. rolling mill, turbine gas/steam: 5.4. Generating System Details Registration Category: (select one) Intending to apply for an exemption from registering as a Generator Intending to register with AEMO as a Generator or Intending Participant. Registration Reference: (wHAP) Yes No Existing Generation on Site? Yes No Existing Capacity (kVA): Non-export Full export Partial Generation Proposed (kVA): Multiple technology / generation types: Yes No Proposed Systems:	*Ant	icipated Po	ower Factor	- at high loa	d		Pc	wer Fa	ctor Correct	ion to be Installe	ed? Yes □	No 🗆
Significant Load: Refer to Attached Detail? Yes No 5.3. Other Development Types Type of Plant- e.g. rolling mill, turbine gas/steam: 5.4. Generating System Details Registration category: (select one) Intending to apply for an exemption from registering as a Generator (Intending to apply for an exemption from registering as a Generator (Registered with AEMO as a Generator (Registered with AEMO as a Generator or Intending Participant. Registration Reference: (where applicable) Existing Generation on Site? Yes No Existing Capacity (kVA): Total Generation Proposed (kVA): (kVA): Multiple technology / generation types: (select one) Yes No	5.2.	Significan	t / Disturbir	ng Loads (e	e.g. Plan	t that pro	duces harm	onics,	Large Motor	rs, Welders, Th	yristor Drives)	
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Registration Reference: (where applicable) Existing Generation on Site? Yes No Existing Technology: Rotating Machine Inverter Energy System (IES) Hybrid (multiple technologies) Existing Capacity (kVA): Non-export Full export Partial export Export (kW): Total Generation Proposed (kVA): Multiple technology / generation types: Yes No Proposed Systems: Inverter Energy Source/s e.g. Diesel, Wind, PV, Biogas, Battery) # of units Size (kVA) Capacity (kVA) 1 Rotating Machine IES Image: Source/s e.g. Diesel, Wind, PV, Biogas, Battery) # of units Size (kVA) Capacity (kVA)			🗆 Intendin	g to registe	er with Al	EMO as a	Generator					
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Proposed Systems: Type Energy Source/s # of units Size (kVA) Capacity (kVA) 1 Rotating Machine IES	Exis	ting Capac	tity (kVA):		No	n-export 🗆	Full expo	rt 🗆 🛛	Partial expor	t 🗆 Export (ł	<w):< td=""><td></td></w):<>	
Type Energy Source/s e.g. Diesel, Wind, PV, Biogas, Battery) # of units Size (kVA) Capacity (kVA) 1 Rotating Machine IIES II IES III IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	Tota	al Generat	ion Propose	ed (kVA):			Multi	ole tecl	hnology / ge	eneration types	s: Yes 🗆 No	
e.g. Diesel, Wind, PV, Biogas, Battery) 1 Rotating Machine IES	<u>Prop</u>	osed Syst	ems:									
		Туре			Energy e.g. Dies	Source/s sel, Wind, F	s PV, Biogas, Ba	attery)	# of units	s Size (kVA)) Capacity	(kVA)
2 Rotating Machine	1	Rotating	Machine 🗆	IES 🗆								
	2	Rotating	Machine 🗆									
3 Rotating Machine IES	3	Rotating	Machine 🗆	$IES \ \Box$								

Purpose of System	Standby	/ or backup power \Box	Co-Genera	ation \square	Customer demand management	Commercial – energy export and sale \Box
Mode of parallel Operation		□ Momentary parallel operation		i.e. momentarily connects to and synchronises with grid for changeover betwee isolated mode and grid supply or vice versa (e.g., "make before break", "seam-less" or "bump-less" transfer)		
		Parallel – Non-expo	ort	i.e. connect exported to		d for extended periods, but no power is



Yes 🗆

No 🗆

For the Connection of Load ≥ 1 MVA and/or HV Generators

 Please complete all Mandatory Fields * and include as much detail as possible to ensure we can meet your requirements.

 Parallel – Export
 i.e. connects to and synchronises with grid for extended periods and exports power to the grid

 Forecasts:
 Total hours of parallel operation (hrs)
 Maximum Export Power to Grid (kW)
 Energy Output per annum (kWh)

 6. SPECIAL REQUIREMENTS
 Requirements:
 Image: Complete the synchronise service in the synchronise service in the grid service in the grid

7. OTHER INFORMATION / COMMENTS

Comments:

Election being made under clause 5.3.4B(b1) of the National Electricity Rules)

8. SUPPORTING DOCUMENTATION

Please confirm all relevant documentation in this section has been attached to this form as follows:

For load connections > 1 MVA:	Application Checklist for Load Connections.	Attached \Box
For generators < 5 MVA – Class A1:	Under 5MVA Application Checklist A1	Attached \Box
For generators < 5 MVA – Class A2:	Under 5MVA Application Checklist A2	Attached \Box
For generators < 5 MVA – Class B:	Under 5MVA Application Checklist B	Attached \Box
For generators ≥ 5 MVA:	Application Checklist and GPS Issues Register - EGs Over 5MW	Attached \Box

Please clearly identify if any requirements or details differ from those that were advised to us at the Enquiry stage and/or are additional information requested as part of the Technical Assessment

9. ACKNOWLEGMENTS

9.1. Retail Customer / Embedded Generator Acknowledgement

In submitting this connection application, I/we acknowledge and agree to the following conditions:

Offer Date

For a connection under Chapter 5 - Typically Generators > 5 MVA

In accordance with the energy laws, Energex must provide an Offer to Connect to the embedded generator/registered participant within a certain timeframe of receiving a complete Application to Connect, with that offer to include the applicable performance standards and any system strength remediation requirements (where applicable). To enable us to properly prepare an Offer to Connect, the Registered Participant/ Generator acknowledges and agrees that we will provide an Offer to Connect by the later of the following dates:

- four months from the date on which we received a complete Application to Connect;
- where the project will not meet the automatic access standards, 20 business days from the date on which all relevant
 negotiated access standards have been agreed under rule 5.3.4A for inclusion in the connection agreement; and
- where a system strength remediation scheme has been proposed, 20 business days from the date on which that system strength remediation scheme has been agreed under rule 5.3.4B for inclusion in the connection agreement.

For a connection under Chapter 5A - Load Connections ≥ 1 MVA, or Generators > 30 kVA but <5 MVA



For the Connection of Load ≥ 1 MVA and/or HV Generators

Please complete all Mandatory Fields * and include as much detail as possible to ensure we can meet your requirements.

In accordance with the energy laws, Energex must provide a connection offer to the Retail Customer within a certain timeframe of receiving a complete application for connection (including all information reasonably sought by Energex). To enable us to properly prepare a connection offer, the Retail Customer acknowledges and agrees that we will provide a connection offer by the later of the following dates:

- 65 business days from the date on which we received a complete application: and
- 20 business days from the date on which all relevant technical requirements have been determined for inclusion in the connection agreement.

Connection Assessment

The Retail Customer / Generator acknowledges and agrees:

- Energex processes connection applications in accordance with the negotiated connection process prescribed in the NER.
- Each connection application is assessed as a standalone project having regard to the circumstances existing at the particular point in time (including, but not limited to, the System Strength Impact Assessment Guidelines published by AEMO (as applicable)).
- As we may be concurrently processing two or more connection applications in the same area of our distribution system, changes to the committed status of one of those projects may have a material physical, technical or financial impact on the works required for any other projects still progressing through the connection process. For example, such impacts may include impacts on the relevant performance standards or other technical requirements with which a subsequent project may have to comply and in certain circumstances, imposing a requirement for the subsequent proponent to fund an augmentation of the distribution system.

As a consequence, the information previously advised by us to you may change and may involve increased costs and delays to the expected timeframe for the connection of your project.

Confidentiality

Consistent with the obligations of confidentiality under the energy laws, you acknowledge and agree that any information submitted as part of this Application Form, or for the purpose of establishing or altering a connection to our distribution system, may be released to our contractors, sub-contractors or consultants to assist us in processing and managing the Application to Connect on our behalf, and submission of this Application Form is deemed to be consent to such release. In addition, and to facilitate transparency, Energex may disclose the following details relating to your proposed connection to third parties: the capacity requirements (covering import and export, as applicable), general project location, and relevant submission dates in the connection process. If you do not consent to this additional right of disclosure, please tick this box \Box

Signed for and on behalf of the Retail Customer / Generator by its authorised representative:

Name:	Position:					
Signature:		Date:				
9.2. Appointment of Authorised Agent						
I/we (Retail Customer / Generator) authorise the Authorised Agent to act on our behalf in relation to the project the subject of this Connection Application Form.						

Retail Customer/ Generator Company:

Authorised Agent Company:

Authorised Agent Representative:

I/We acknowledge and agree that:

 if the Authorised Agent appointed above is a company or organisation, then any employee or representative of that company or organisation is authorised to act on behalf of the Retail Customer / Generator under this appointment;
 any information or advice provided by my/our Authorised Agent may be relied upon by Energex as if it were information or advice provided by the Retail Customer / Generator and I/we will be bound by the actions of the Authorised Agent under this

appointment; 3. any information or advice provided by Energex to my/our Authorised Agent may be treated as having been provided to the Retail Customer / Generator:

4. Energex is not required to enquire into the circumstances or validity of this appointment or of any request or instruction given by the Authorised Agent in accordance with this appointment; and

5. this appointment continues until I notify Energex in writing of its cancellation.



Major Customer Connection Application

For the Connection of Load ≥ 1 MVA and/or HV Generators

Please complete all Mandatory Fields * and include as much detail as possible to ensure we can meet your requirements. To the maximum extent permissible by law, I/we release Energex from any and all liability, loss or damage suffered or incurred as a result of Energex acting or relying on this appointment.

Retail Customer/ Ge	nerator		
Name:		Position:	
Company Name:			
Signature:			Date:
Authorised Agent			
Name:		Position:	
Company Name:			
ABN:		ACN:	
Qiana a fama a			Detre
Signature:			Date:

10.OTHER INFORMATION / COMMENTS

You will receive a response acknowledging your application within 10 working days of receipt. This reply will normally be sent via e-mail and will detail any missing information required before the application can be presented to a Major Customer Project Sponsor. Failure to provide this information will result in your application being placed 'on hold'.

The reply will contain a Work Request number, this reference number is to be used in all future contact in regard to this specific project. The reply will also confirm that Energex is the correct Network Service Provider (NSP) or provide you with further information regarding the identity of the appropriate NSP where you should direct your application.

Your application will be processed under the National Electricity Rules (NER). You should take time to understand your responsibilities under the NER, which can be found on Energex's website: <u>www.energex.com.au</u> or the Australian Energy Market Commission website: <u>https://www.aemc.gov.au/regulation/energy-rules</u>.

When completed, please e-mail this form and supporting documentation to majorcustomers@energyq.com.au