

# Distributed Generation Application Form

**Note:** This is **not** an application for electricity. Allow five working days (from receipt of the completed form by Firstlight Network) for processing for a standard application. Applications are valid for a period of six months from the date of approval.

	AFS Reference
	File Reference

172 Carnarvon Street  
 PO Box 1048  
 Gisborne 4040  
 Tel 06 869 0700  
 Fax 06 867 8563  
 info@firstlightnetwork.co.nz  
**firstlightnetwork.co.nz**

## SERVICE OWNER TO COMPLETE THIS SECTION

### Connection Details

Surname			
First name/s			
Business name			
Phone Home			
Phone Work			
House No		Rapid No	
Address			
Suburb			
City/Town			
Post-code			
Energy Retailer			
Date required	/	/	

### Billing Details

Please fill in this section if the address where correspondence or accounts are to be sent is different to the Applicant's connection details.

House No		Rapid No	
Street name			
Suburb			
PO Box			
City/Town			
Post-code			

### Supplier Details

Contact name	
Company	
Phone Work	

**Tariff definitions and connection of supply** are available on Firstlight Network's website; <http://www.firstlightnetwork.co.nz/tell-me-about/firstlight-network/regulatory-information/> and follow the links > Line Charges.

I accept and agree to the terms and conditions of connection described in Firstlight Network's Connection Standards.

Applicant signature		Date	/	/	
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Please refer **all enquiries** regarding this connection to your Electrician and/or nominated Network Approved Connection Contractor.

## ELECTRICIAN TO COMPLETE THIS SECTION

### Distributed Generation Details

Entirely new installation		} →	Existing ICP Number
Installed in an existing installation (i.e. Switchboard)			
Addition to an existing installation (Containing Generation)			
Primary Energy Source (e.g. Solar)			
Synchronous / Asynchronous			
Rating of Generation Installation (kVA)			
Power Factor			
Rated Terminal Voltage (V)			
Number of Phases			
Location of multi pole isolator			
Proposed Connection Date			

### Attachments

Equipment ensuring disconnection of DG on loss of mains to system	
Single line diagram showing protection system	
Circuit Diagram	
Distributed Generator test report	
System complies with Firstlight Network Limited's 'Connection & Operation of DG Document'	
<b>For applications concerning systems &gt; 10 kW, please also complete the 'DG Technical Form'</b>	

## ELECTRICIAN TO COMPLETE THIS SECTION

**Site Plan** Show site boundaries, dimensions, meter location, position of nearest pole or disconnection box, proposed cable route, demarcation point and any thrusting. Where a pole or disconnection box is indicated, provide the pole or disconnection box number. Any application received without a nominated point of connection will be returned to the Network Approved Contractor.

	Point of connection Asset Id
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### Inverter

A list of compliant inverters which Firstlight Network Limited accepts can be found on the Australian Clean Energy Council website here: <http://www.solaraccreditation.com.au/products/inverters/approved-inverters.html>

Inverter selected from list of approved Inverters:

Yes  No

Inverter Make	Maximum kW Output
Inverter Model	Documentation attached

### Electrician

Name	EWRB Registration No
Company	
Phone No	

I declare that the distributed generation installed will comply with the relevant industry regulations and standards including but not limited to Electricity Regulations 2010, AS/NZS 3000 2007 and where applicable AS/NZS 4777.

Electrician signature	Date
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### Firstlight Network Ltd Processing

Engineering check / Approved

#### Application Fee

Date processed

Installations < 10kW (Part 1A) \$100*	
Installations < 10kW \$200*	
Installations 10 - 100kW \$500*	
Installations 100 - 1000kW \$1000*	
Installations > 1MW \$1500*	

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\*GST Exclusive