

POWERCO DISTRIBUTED GENERATION (DG) POLICY – GENERATE - AEN

1.1 Connection Of Distributed Generation Up to 10kW in total

APPLICATION FORM

Name, address and telephone number of the Customer being the owner and operator of the DG:	
The contact details of the installer, including address, telephone number and email address:	
Application fee invoice to:	
Is this a new installation or capacity increase to existing?	
Generation capacity in kW:	
Type of DG (photovoltaic, wind etc.)	
Proposed connection date:	
Technical specifications of Grid Tie equipment: <ul style="list-style-type: none"> ▪ Inverter Make and Model: ▪ Complies with AS4777.1, 2, 3 ? ▪ The number of phases: ▪ The proposed point of connection to the Network e.g., ICP number and street address: ▪ Any battery storage? ▪ Typical load at the proposed point of connection: ▪ Connection voltage – 230V, 415V or 11kV: 	
Application under EIPC Part 6	Part 1 or Part 1A (Delete one)
Energy Retailer for load and generation:	

Continued .../2

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Declaration

[_____], being the applicant for the connection of the DG referred to in this Application to Powerco’s Distribution Network, certify that the above information is true and correct.

Signed for/by the applicant:

[insert name and position]

[insert date]

For Powerco Use: Network Approval Confirmation		
Application requirements complete: Yes/No		
Application approved to progress to installation and testing: Yes/No		
Signed:		Date:
Network Connection Details		
Zone Substation	Feeder	Distribution Transformer

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1.2 Distributed Generation Plant And Commissioning Report

DISTRIBUTED GENERATION - COMMISSIONING REPORT

Installation tested by:	
Date test completed:	
Loss of network supply auto-isolation test proven:	Yes / No
Auto-isolation disconnection speed Seconds:	
Auto-restoration after specified delay proven:	Yes / No
MEN Earth test results Ohms:	
Protection setting details attach additional details where necessary:	
Electrical inspection to AS/NZS3000:2007 and Electricity (Safety) Regulations 2010 completed :	Yes / No
Name of Electrical Inspector:	

Other tests requested by Powerco to be specified:

A Certificate of Compliance (COC) from a registered electrician or licensed electrical inspector that the installation complies with the Electricity (Safety) Regulations 2010, should accompany this report.

Completed report including COC shall be forwarded to Powerco Ltd, Private Bag 2061, New Plymouth or distributedgeneration@powerco.co.nz

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Report completed by:

Name:

Address:
