

FINAL APPLICATION - CONNECTION OF EMBEDDED GENERATION > 10kW

Final Application - Rated Generation Output Greater Than 10kW

Please complete this form and return it to Top Energy

A. Consumer Facility Information – Proposed Site		
Name:		
Meter Number:	ICP Number:	
Street Address:	TO TRAINSCIT	
Suburb:	City:	
NZMG Coordinates: Northing:		
<u> </u>	Easting:	
Phone Number:	Mobile:	
B. Contact Information		
Contact Person / Installation Contractor:		
Company Name:		
Mailing Address:		
Suburb:	City:	
Phone Number:	Mobile:	
E-mail:	Fax:	
C. Technical Information		
Connection: New Connection	☐ Increase in Capacity of Existing DG	
DG Plant Manufacturer:	Model Number:	
Generator Name Plate Rating:	Total Installation Capacity:	
Primary Energy Source:		
Type of commutation device:	ion Synchronous Other	
Voltage: 240 / 400 V 11 kV 33kV	Other	Volts
Method of Voltage Control:		
Phases:	Rated Maximum Output:	kW
Current: Amps	Fault Level Contribution:	kA
Max Active Power Injected:	Reactive Power Required:	MVAr
Energy Storage: None Battery Other Capacity:		

Effective Date: 19 May 2015 Issue number: 5 Form Number CM02-02-004F



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D. Connection Date			
From what date is the generator expected to be connected	/ /		
I, being the applicant for the connection of the DG referred to in this Final Application Form to Top Energy's Distribution Network, certify that the above information is true and correct.			
Signed:	Date:		
Print Name:	Position:		
Top Energy Contact Details:			
Top Energy Limited Level 2, John Butler Centre 60 Kerikeri Road PO Box 43			
Kerikeri 0245			
Phone: +64-9-401 5440 Fax: +64-9-401 5611 Email: <u>DistributedGeneration@topenergy.co.nz</u>			
Web: <u>www.TopEnergy.co.nz</u>			
Office Use Only:			
☐ Device Comply ☐ Isolation Approved: ☐	Yes Paid: Yes Date: / /201		
Signed: Engineer:	Date: / /201		

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