

DISTRIBUTED GENERATION UP TO 10KW CONNECTION STANDARD GENERATE - AEN

4.4 Appendix D: Connection of Distributed Generation of 10kW or less in total APPLICATION FORM FOR DISTRIBUTED GENERATION UNDER 10kW

Customer's contact details (Owner and operator of the DG)	Name						
	Address	5					
	Tel No.						
Installer's contact details	Name						
	Address	5					
	Tel No.		Email				
Application fee invoice address:							
Is this a new inst	allation o	or capacity increa	se to existing?		new / capac	ity incre	ase*
This application i	is under	Part 1 or Part 1A	(circle one) of Schedu	ıle 6.1 of	the EIPC (refe	er to clau	ıse 1.1)
Energy Retailer	at DG sit	е					
Proposed connection date: DD / MM / 20YY							
Type of DG (pho	tovoltaic	, wind etc.)					
Maximum AC generation			Number of phases		Amps per phase		А
Inverter make an	nd model			.			
Inverter complies with AS/NZS 4777.1&2?			Yes / No*	Any b	Any battery storage? Yes / No		Yes / No*
		ICP number					-1
DG connection p	ooint	Street address					
Typical load at th	ne propos	sed point of conn	ection:				
Will Volt / Watt response mode be enabled? (this is recommended)							
Will Volt / VAR response mode be enabled? (this is recommended)							
Does the installation comply with Powerco's minimum requirements detailed in 393S089 Clause 2.2?							
Does the installation comply with Powerco's overvoltage protection requirements detailed in 393S089 Clause 2.3?							
					Ω	R-W	Ω
Phase to neutral and phase to phase loop Ir inverter wiring – refer to Appendix E)			impedance (including	W-N	Ω	R-B	Ω
				B-N	Ω	W-B	Ω
Voltage at switchboard							V

^{*(}circle the one that applies)



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Declaration		
[the Distributed Generation (DO Network, certify that the above	G) referred to in this Application	
Signed for/by the applicant:		
[insert name and position]		
[insert date]	<u></u>	
For Powerco Use: Network	Approval Confirmation	
Application requirements con	nplete: Yes/No	
Application approved to prog	ress to installation and testing:	Yes/No
Signed:	Date:	
	Network Connection Details	
Zone Substation	Feeder	Distribution Transformer