

LV DG Connection Initial Application Form – DG > 200kW

I sections of this form and attac	ch any supporting info	rmation then se	end to <u>dg@mll.co.</u>	<u>nz</u>					
on Address									
	Email:								
	Energy Retailer:								
Email:									
☐ Connect DG ☐ Change to Existing DG (manufacturer, model, capacity, energy source etc.)									
☐ Add Battery ☐ Resubmission (new contract) ☐									
☐ Inverter ☐ Rotating	Number	Number of EG Units:							
Energy Source: ☐ Solar PV ☐ Wind ☐ Hydro ☐ Diesel ☐ Syn		Synchronous							
	EG Mod	el:							
kW (AC)	EG System Expo	ort Capacity:		kW					
kVA	Annual Exp	oort Energy:		kWh					
Energy Storage Details (if applicable)									
f applicable)									
f applicable)									
	Inverter Rotating Solar PV Wind Hy	Email: Energy Retailer: Email: Email: Inge to Existing DG (manufacturer, model, capacitation) and the second state of the	Email: Email: Energy Retailer:	Email: Email:					

System Deta	ils								
Proposed connection date:					ate:	/	1		
		Ma	ıximum exp	ort power	(<i>P)</i> :		kW		
Reactive	Reactive Power Capacity: kVAr Fault level contribution:				ion:	kA			
Site L	oad - Minimum:	kVA	Site Load - Maximum:			kVA			
Method of Voltage Control:									
Grid Isolati	Grid Isolation Device Type:								
Proposed Er	ngineering Consul	tancy to undertake Tec	hnical Studi	es:					
Does the EG comply with our LV Connection and Operating Standards? (i.e. protection functions, voltage response modes enabled and set as required)						☐ Yes ☐ No			
EG datasheet(s), site layout and site single line diagram (SLD) attached: Refer to Appendices B and C of our Connection and Operation Standard for examples					☐ Yes				
Protection equipment, schemes and settings attached:					☐ Yes	□ No			
Additional Info:									
As the installer/agent, I confirm that the above and attached information is correct.									
I confirm that I will not connect any generation until I have received written approval from MLL.									
Name:				Signed:					
Customer De									
Customer Declaration and Acceptance This application must be signed by the installation (ICP) owner, not the installer.									
I hereby apply to connect Distributed Generation to the Marlborough Lines network and confirm that the EG shall be operated in accordance with all Marlborough Lines connection and operation standards. I agree to pay the application fee and any other processing fees that may apply, to Marlborough Lines,									
once invoiced.									
Please invoice: ☐ Customer ☐ Installer/Agent									
Name:									
Signature:				Date:		/	/		