

To: Jersey Electricity  
 The Powerhouse  
 Planning Department  
 PO Box 45, Queens Road  
 St. Helier, Jersey, JE4 8NY  
 or to email: [ese@jec.co.uk](mailto:ese@jec.co.uk)



**Jersey Electricity plc**

The Powerhouse, PO Box 45, Queens Road, St. Helier, Jersey, JE4 8NY

# G59-3 PARALLEL GENERATOR SIMPLIFIED APPLICATION

TYPE TESTED GENERATING UNIT  
 (<50kW 3 PHASE OR 17kW SINGLE PHASE)

**APPLICATION FOR CONNECTION OF TYPE TESTED GENERATING UNIT(S)  
 with Total Aggregate Capacity < 50kW 3-Phase, or <17kW Single Phase**

Installer or Generator details	
Type of Parallel Generator e.g. Wind, Solar PV, Hydro, Gas CHP	
Installer or Generator	
Accreditation/Qualification	
Address	
Post Code	
Contact person	
Tel No.	
Email address	

Installation details	
Premise No.	Address
Meter No.	
	Post code

Details of Proposed Additional Generating Unit(s)								
Manufacturer/Reference	Proposed Date of Installation	Technology Type	Model of G59 Type Tested Protection relay(s)	Generating Unit installed capacity kW				Power Factor
				3-Phase Units	Single Phase Units			
					PH1	PH2	PH3	

Balance of Multiple Single Phase Generating Units – where applicable	
I confirm that design of the complete installation has been carried out to limit output power imbalance to below 16A/phase, as required by EREC G59	
Signature	Date

Record **Generating Unit** capacities, in rated output kW at 230V AC, to one decimal place, under PH1 for single phase supplies and under the relevant phase for two and three phase supplies.

Detail on a separate sheet if there are any proposals to limit export to a lower figure than the aggregate rating of all **Generating Units** in the **Power Station**