

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



Jersey Electricity plc

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

G59-3 STANDBY GENERATOR NOTIFICATION FORM

Regulation 21 of the ESQCR states that it is the Generator's responsibility to ensure that all parts of the Generating Plant have been disconnected from the Distribution System and remain disconnected while the Generating Plant is operational. In accordance to G59-3, the JE shall be given the opportunity to inspect the equipment and witness commissioning of any changeover equipment and interlocking.

Installer or Generator details	
Installer	
Accreditation/Qualification	
Address	
Post Code	
Contact person	
Tel No.	
Email address	

Installation details	
Site Contact details	
Address	
Post Code	
Site Tel No.	
Premise No.	
Meter No.	
Location within Customer's Installation	
Location of Lockable Isolation Switch	

Details of Standby Generating Unit(s) - where applicable								
Manufacturer/Reference	Date of Installation	Auto changeover / Interlock System		Standby Generating Unit installed capacity in kW				
				3-Phase Units	Single Phase Units			Power Factor
					PH1	PH2	PH3	

Description	Confirmation
Information to be enclosed	
Final copy of circuit diagram	Yes <input type="checkbox"/> No <input type="checkbox"/>
Auto-changeover / Interlock System details (may be included in circuit diagram)	Yes <input type="checkbox"/> No <input type="checkbox"/>
Commissioning Checks	
Installation satisfies the requirements of BS7671 (IET Wiring Regulations).	Yes <input type="checkbox"/> No <input type="checkbox"/>
Suitable lockable points of isolation have been provided between the Generating Units and the rest of the installation.	Yes <input type="checkbox"/> No <input type="checkbox"/>
Labels have been installed at all points of isolation in accordance with EREC G59.	Yes <input type="checkbox"/> No <input type="checkbox"/>
Interlocking that prevents Generating Units being connected in parallel with the DNO system is in place and operates correctly.	Yes <input type="checkbox"/> No <input type="checkbox"/>
Auto-changeover / Interlock System Witnessed Tested by Jersey Electricity.	Yes <input type="checkbox"/> No <input type="checkbox"/>
Additional Comments / Observations:	

Declaration – to be completed by Installer for Power Stations under 50kW or by the Generator for Power Stations above 50kW	
I declare that the Standby Generating Units at the above address, comply with the requirements of EREC G59/3 and ESQCR Regulation 21 and the commissioning checks have been successfully completed.	
Signature	Date