Jersey Electricity plc

GENERATOR DECISION TREE
TECHNICAL REQUIREMENTS

Is your generator a Standby Supply only and will NOT connect in parallel to Jersey Electricity's Distribution Network?

NO — YES

Does your Parallel Generator have a capacity of 16A per phase or less, and it's connected at low voltage?
In other words:
Three Phase - Generation Capacity 11.04kW or smaller and connected at 400V
Single Phase - Generation Capacity 3.68kW or smaller and connected at 230V

YES — NO —

Does your Parallel Generator have a capacity of 17kW or less (single phase) or 50kW or less (three phase)?

YES — NO

Application

| Guide G83-2 | G59-3 Simplified | Guide G59-3 | Guide G59-3 Switched Alternative Only Operation & ESQCR Regulation 21 |

| Guide G83-2 Application Form | G59-3 Simplified Application Form | G59-3 Application Form | |

JERSEY ELECTRICITY APPROVAL

Installation

| Generator Installation | Generator Installation | Generator Installation |

Commissioning

| G83-2 Commissioning Confirmation Form | G59-3 Simplified Commissioning Confirmation Form | G59-3 Commissioning Confirmation Form | Standby Generator Notification Form |

| G83-2 Type Verification Test Form | G59-3 Simplified Type Verification Test Form | G59-3 Commissioning Test Form | |

| JE Witness Test | JE Witness Test | JE Witness Test | JE Witness Test |

| **G83-2** | **G59-3 Simplified** | **G59-3** | **ESQCR 21** |

| Parallel Operating Generator | | | Standby Generator |