



Notes

Device for isolation must be able to be secured in the OFF position. This can be a padlock-able rotary switch or other isolation device within a lockable enclosure.
 JE PME (TNCS) earthing not available, you must establish a TT

- Set PME (TNCs) earning not available, you must establish a 1 rearthing system.

- Earth electrode resistance must remain under 166 Ohms.

- All earth electrodes must remain at least 1m away from the incoming JE service cable and service position.

- Connections between earth electrodes and customer equipment must be mechanically not detailed. must be mechanically protected.

Indust be rifectalizable proceed.

- All meter tails are to be provided by the relevant contractor.

- This drawing is for illustration purposes, refer to IET wiring regulations BS7671 for further information on construction and demolition site installations.

Title

## Typical Arrangement for Single Phase Temporary Supply (Site Temp)

Jersey Electricity

The Powerhouse PO Box 45 Queen's Road St. Helier Jersey JE4 8NY Tel - 01534 505460 Fax - 01534 505565 e-mail - jec@jec.co.uk

The Intellectual Property Rights (IPR) ie. Patents, Copyright, Trade Secrets, Design Rights etc., remain strictly the property of 'Jersey Electricity Company plc' and may not be copied and /or reproduced in any form without their 'Express Permission'.

255-N21