## Description

## 1.2 <u>ELECTRICAL SUPPLY FAILURE</u>

tripped.

This describes the general actions to take in the event of a mains supply failure and when the supply is resumed.

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## Notes

- Fault finding and repairs on electrical installation should only be carried out by a fully qualified electrician.
- The main incoming supply has been provided by the London Electricity Board, and is not covered within this manual.

In case of Supply failure, please contact the LEB on:

During Office Hours Out of Office Hours plus Bank Holidays 071 733 1930

In case of Emergency, please contact the LEB on 071 251 5161

Step	Action	Notes
1	Check whether the failure is 'local' or general.	Check whether local lighting power or ancillary circuits, or the complete installation is affected.
2	If the failure is local, Check miniature circuit breaker or fuse in appropriate distribution board and reinstate to 'on' position after the circuit has been checked for faults using standard procedures.	
3	If the failure is more general, the appropriate outgoing switch fuse on the L.V. switchgear should be checked to ascertain whether it has been blown.	
	If there is a complete failure, check if the main circuit breaker on the main incoming supply has	