

STANDBY GENERATOR – OPERATION, MAINTENANCE AND TROUBLESHOOTING

AVAILABLE FOR OFFLINE

**Technical
Series**

OVERVIEW

Standby generator is an essential equipment, normally installed at any premise which acts as an alternative power source supply in case the normal power supply (TNB) fails. Normally it is left unattended, and operates automatically during the failure of normal power supply.

Technical personnel who are assigned to monitor, operate and maintain the standby generator must be fully experience and skills, and part of the achievement is through comprehensive training by the experts.

OBJECTIVES

To minimise cost of maintenance,

To reduce downtime due to failure of standby generator,

To ensure smooth operation,

To enhance the operation, maintenance and troubleshooting of standby generator.

WHO SHOULD ATTEND?

- ✓ Technical personnel (Manager, Engineer, Supervisor, Chargeman) who are directly or
- ✓ indirectly involved in the operation and maintenance of electrical installation
- ✓ equipped with standby generator.