Professional Electrical Engineering Services (PEES)

Purpose of modules

Eta Projects is pleased to offer a number of Professional Electrical Engineering Service (PEES) modules to meet your electrical engineering needs when a degree of independence is required.

Each module is designed and run by suitably qualified and experienced engineers, helping your organisation achieve compliance with the Electricity at Work Regulations 1989.

Modules

PEES-1: LV Authorising Engineer

- Audit of safe system of work.
- Interview and recommend Authorised Persons (APs) for appointment.
- Annual audit of operation of safe system.

PEES-2: HV Authorising Engineer

- Condition report of High Voltage (HV) system.
- Interview and recommend Authorised Persons (APs) for appointment.
- Annual audit of operation of safe system.

PEES-3: HV system check grading

- Production of Switchgear and Transformer (S&T) schedule.
- Production of site single line diagram.
- Development of a grading chart with recommendations.

Benefits of modules

- Legislative compliance and understanding.
- Independent check of systems and equipment.
- Improved documentation and enforcement of safe working procedures.

PEES-4: Site surveying

- Thermographic imaging (infrared).
- Partial discharge.
- Power quality.
- Uninterruptible Power System (UPS) audit.
- Equipment condition.

INTERESTED?

For more details, please contact:

Tel: 020 7902 8570

Email: info@etaprojects.co.uk