



G39 Electrical Safety Training Course

Course Code: G39

Introduction

G39 Electrical safety in the planning, installation, commissioning and maintenance of public lighting and other street furniture training Course.

This course aims to provide employees with the knowledge required for work in the vicinity of DNO & IDNO equipment including overhead power lines and the removal and replacement of DNO cut-out fuse carriers in a safe and responsible manner and to comply with the responsibilities under organisation and legislative policies.

Content

Engineering Recommendation G39

Model code of practice covering electrical safety in the planning, installation, commissioning and maintenance of public lighting and other street furniture

- * Electrical injuries
- * Overview of Engineering Recommendation G39/1
- * Overview of the ILE CoP for Electrical Safety in Highway Electrical Operations
- * PPE
- * Statutory requirements
- * Means of providing electricity supplies
- * Commissioning, maintenance, repair and emergency attention
- * Cut-out fuse carrier removal and replacement procedures

Aim

To create a good understanding and awareness of Engineering Recommendation G39 Model code of practice covering electrical safety in the planning, installation, commissioning and maintenance of public lighting and other street furniture



Participants

For all individuals who require an understanding and knowledge of Engineering Recommendation G39

Model code of practice covering electrical safety in the planning, installation, commissioning and maintenance of public lighting and other street furniture

Certification

Candidates who successfully complete the theoretical competence assessments will receive a “Competence” certificate.

Speak to a course advisor

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