

Avoiding danger from underground services



www.equipetraining.co.uk

RPA SAFETY SERVICES Ltd

Introduction

Equip and RPA Safety Services have developed this ground breaking course to meet the requirements of the geotechnical and drilling industry as well as providing a much better awareness of the legal requirements and HSG 47 guidance.

This course really addresses the problems and risks related to underground services which may be encountered during both planning and execution of geotechnical projects. Important aspects include the use of real examples from the geotechnical industry and delivery by chartered advisors who are from within the industry. This course is definitely not another CAT and Genny course and is the only externally verified course in the UK carrying the IOSH badge.



IOSH is Europe's leading body for health and safety professionals.

Course Content

The course is built around HSG47 and current industry best practice.

In line with IOSH requirements, the course syllabus is a full day and includes:

- Consequences of getting it wrong
- Legislation
- Risk Assessment
- What's in the ground
- Maps and plans
- Safe systems of work
- Safe digging practices
- CAT and Genny training . theory and practicals
- Alternative detection methods
- Assessment

The trainers always use utility maps and plans of the area around the course premises

This course is aimed at anybody involved in specifying, instructing, managing, supervising or actually breaking ground.

Delegates who successfully pass the written and practical assessments at the end of the course are awarded an IOSH certificate on **Avoiding danger from underground services**

Equip Training Limited

The Paddocks
Home Farm Offices
The Upton Estate
Banbury
Oxfordshire
OX15 6HU

Tel: 01295 670990
Fax: 01295 678232
Email: info@equipetraining.co.uk

Web: www.equipetraining.co.uk

Real Experience for Real Solutions