

Course Overview

No employer would wish to expose his employees to electric shock as it can be, and often is, fatal. Unfortunately, practically all workplaces make use of electricity for some purpose, meaning that the risk of death or injury from electric shock is ever-present.

Reducing this risk is a challenge because accidents involving electricity often result from a casual attitude brought about by familiarity with electricity as a power source or simply a failure to appreciate the dangers of this hidden killer.

This course provides for all the core aspects of Electricity Safety and covers all the main training outcomes such as:

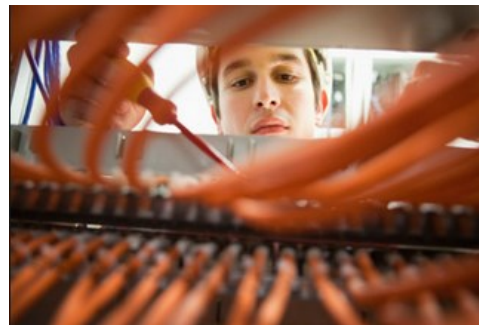
- ✓ Understand the serious effects of electricity on the human body
- ✓ Recognise electrical hazards
- ✓ Put in place appropriate safety precautions

Why is this Training Important?

Electricity is something that we all use in everyday life and while in the workplace. While none of us could complete our daily routines without electricity, we must also appreciate that it is extremely dangerous and can severely injure or even kill people. This course will provide learners with an increased awareness of the dangers of Electricity in the workplace, and the potential hazards and risks that should be considered when using any electrical equipment.

Learning Outcomes

- ✓ Introduction and Electric Shocks
- ✓ How is electricity made and the effects
- ✓ Electricity at Work
- ✓ The Power of Electricity
- ✓ Electrical Equipment
- ✓ Electricity in the body
- ✓ Electricity & moisture



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Head Office
CoLab
Port Road
Letterkenny
Co. Donegal
Ireland

Telephone
UK: 0844 774 3978
Ireland: 07491 16000
International: +353 7491 16000

Email
info@nvolvgroup.com