



## Target Audience

This program is aimed at electrical tradespersons, supervisors or engineers whose job function is to develop complex switching sheets and coordinate isolation and access to multiple points on a high voltage network

## Course Overview

This course provides the basic knowledge and skills required to undertake the local operation of high voltage circuit breaking devices and to perform switching to a switching program. It includes interactive presentations, oral delivery and written assessments in a training room environment followed by practical exercises of switching indoor and outdoor type high voltage switchgear. It also provides practical assessments and activates for learners who are required to perform the duties of a local network coordinator who is responsible for providing simultaneous safe access to portions of the HV installation for more than one work party at various remote locations on the network and the preparation of high voltage switching sheets and access permits for complex high voltage switching programs.

This course covers:

- Statutory compliance (Acts & Regs, Codes of practice etc.)
- Basic high voltage switching principles
- Site specific high voltage switching procedures
- Operation of indoor and outdoor type switchgear
- Prepare complex switching sheets and permits
- Coordinate isolation and access to multiple points on a HV network

## Units of Competency

UEPOPS349B	Operate local HV Switchgear
UEPOPS456A	Perform switching to a Switching Program
UEPOPS428B	Develop H.V. Switching Programs
UEPOPS424B	Coordinate Local H.V. Networks

## Duration:

Approx. 6 hours Online Study + 2 day face to face

## Price

\$1,980.00 GST Not Applicable

## Prerequisites

Nil

## Assessment

Assessments consist of online multiple choice and short answer questions. Face to face training consists of written assessments and practical components delivered and assessed at our purpose built facility. When training is conducted onsite, practical assessments can be completed on accessible apparatus. Alternatively participants can demonstrate evidence and application of knowledge and skill with the provision of your towable purpose built Switching Simulator where access to apparatus is not available.

## Learning Outcomes

On successful completion of this course learners will be awarded a Statement of Attainment in the listed competencies

For further information or training enquiries:

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