

# High Voltage Switching Operations Refresher



## OVERVIEW

This course is facilitated and certified by Coex Training (RTO code 41119) through an established partnership with CET.

The High Voltage Switching Operations Refresher course has been developed by industry professionals to re-validate and refresh participants competency in relation to High Voltage (HV) activities. The HV refresher course meets the requirements of the Guidelines for the safe management of high voltage (HV) installations in WA.

It is recommended that this course be completed every 2-3 years as per industry standard. With a blended learning approach, students will be updated on legislation changes, industry practices and will be able to validate their skills and knowledge through the theory and practical assessments.

## REQUIREMENTS

Participants require a previous recognised Statement of Attainment in High Voltage Switching to be eligible for an updated Statement for units that were issued in previous recognised training.

Personnel who do not hold a Statement of Attainment but have evidence of regular training and industry experience are eligible to attend but will only receive a Certificate of Attendance.

## DURATION

1 day full time in conjunction with Coex Training.

## PRICE

Course fee	\$1,000
Subsidised fee	\$504

## THE NEXT STEP

Visit [cet.asn.au](http://cet.asn.au) or scan the QR code to find out more about this course and register!



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## CONTENT

Statement of Attainment containing a range of units below, relevant to your industry.

Units of competency:

### Non-Electrical Participants

UEPOPS349	Operate Local H.V. switchgear
UEPOPS357	Operate local L.V. switchgear
UEPOPS428	Develop H.V. switching programs
UEPOPS430	Control permit to work operations
UEPOPS456	Perform switching to a switching program
UEPOPS525	Coordinate and direct switching program
UETTDREL16	Working safely near live electrical apparatus
UETTDRRF09	Apply access procedures to work on or near electrical network infrastructure

### Electrical Trade Participants

UEPOPS349	Operate Local H.V. switchgear
UEPOPS357	Operate local L.V. switchgear
UEPOPS428	Develop H.V. switching programs
UEPOPS430	Control permit to work operations
UEPOPS456	Perform switching to a switching program
UEPOPS525	Coordinate and direct switching program
UETTDREL16	Working safely near live electrical apparatus
UETTDRRF09	Apply access procedures to work on or near electrical network infrastructure
UETTDRIS44	Perform high voltage field switching operation to a given schedule
UETTDRIS48	Develop High Voltage switching schedule
UETTDRIS50	Coordinate Power Systems permit procedures
UETTDRIS51	Coordinate and direct switching schedules
UETTDRIS67	Solve problems in energy supply network equipment
UETTDRSB39	Perform power system substation switching operation to a given schedule

Students will be assessed for industry currency against the units already held.

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