

HIGH VOLTAGE FUNCTIONAL SWITCHING

UEPOPS116 Operate local HV switchgear; UEPOPS117 Operate local LV switchgear

1 day

Nil

WHAT THIS COURSE DELIVERS

It is typically carried out on site, using client equipment and procedures and the certification restricts students operations to the specific equipment they have been trained to isolate.

This course provides training in:

- An overview of the relevant legislation and Australian Standards
- An introduction to the hazards associated with high voltage switching
- Precautions to take when performing high voltage switching
- How to safely isolate high voltage equipment for mechanical or production maintenance, (i.e. not for electrical access purposes).
- Practical demonstration of switching activities.

WHO SHOULD ATTEND

High Voltage Functional Switching training is intended for a range of personnel which includes, but not limited to, electrical workers and plant operators.

PREREQUISITES

This course is designed for students working in fixed plant operations who may be required to perform isolations for mechanical access.

YOUR OPTIONS

This 1 day course can be delivered at a Competency Training location or at a client's site.

When delivered onsite, Competency Training can also conduct Verification of Competency of workers on specific site equipment.

Please contact us for more information and pricing.



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Students are involved in a range of practical activities throughout the training, including performing practical switching activities in our purpose-built high voltage switching training facilities.

WHERE TO FROM HERE

Competency Training's capability to progress our graduates, from new industry entrants to mature leaders, is based on the real world expertise of specialist educators who deliver education and compliance on site, or in the classroom.

We have a unique holistic approach to training and compliance, delivered by a highly experienced multidisciplinary team.

For further information on your education and training options, or for possible corporate or volume discount offers, please contact us.



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