

1. Title	Implement Work Practices and Safety Precautions in high voltage works		
2. Code	111484L2		
3. Range	Apply the techniques and the understanding of relevant code of practice and standards in Work Practices and Safety Precautions in high voltage works.		
4. Level	2		
5. Credit	2		
6. Competency			<u>Performance Requirements</u>
	6.1	Know about the general Work Practices and Safety Precautions in High Voltage Works	◆ Understand the basic requirements, code of practice and relevant standards for work practice and safety rule of High Voltage Installation. ◆ Understand the type and application of different Personal Protection Equipment (PPE) using in high voltage installation.
	6.2	Apply Work Practices and Safety Precautions in High Voltage Works	◆ Apply the techniques of general work practice, including switching, isolation, earthing etc., according to relevant requirement and code of practice. ◆ Perform hazard identification, and safety precautions according to instruction of supervisor and relevant code of practice.
	6.3	Exhibit professionalism in applying commonly used Safe Work Practices in high voltage installation	◆ Follow the Code of Practice for the Electricity (Wiring) Regulations and relevant standards in applying commonly used Safe Work Practices in high voltage installation.
7. Assessment Criteria	The integrated outcome requirements of this unit of competency are: (i) Capable to implement work practices and safety precautions for high voltage installation correctly and safely according to instructions, requirements, standards and the code of practice.		
8. Remarks	The credit value of this unit of competency is set on the presumption that the person already possesses basic electrical and mechanical knowledge.		