



RECOGNITION OF PRIOR LEARNING CANDIDATE APPLICATION FORM

**UEE30811 CERTIFICATE III IN
ELECTROTECHNOLOGY - ELECTRICIAN**

**APPLICATION FORM MUST BE FULLY COMPLETED TO PROCEED WITH THE RPL PROCESS. PLEASE
ENSURE THE APPLICATION IS COMPLETED IN A CLEAR & CONCISE MANNER. INCOMPLETE
APPLICATIONS WILL BE RETURNED TO THE APPLICANT.**



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SECTION 1 - RPL APPLICATION FORM - APPLICANT DETAILS:

QUALIFICATION YOU ARE SEEKING RECOGNITION IN	UEE30811 CERTIFICATE III IN ELECTROTECHNOLOGY	
PERSONAL DETAILS		
Surname		
Preferred title (Mr, Mrs, Ms, Miss)		
First name/s		
Home address	
	
	
Postal address (if different from above)	
Telephone numbers	Home:	Work:
	Mobile:	Fax:
Email address:		
Date of birth	/ /	
Are you a permanent Resident of Australia	YES <input type="checkbox"/> / NO <input type="checkbox"/>	
PARENT/GUARDIAN (If Applicant is less than 18 years of age)		
Surname		
Preferred title (Mr, Mrs, Ms, Miss)		
First name/s		
Home address	
	
	
Telephone numbers	Home:	Work:
	Mobile:	Fax:



SECTION 2: RPL (Recognition of Prior Learning)

Are you currently employed? If YES in which occupation are you currently employed? Who is your current employer?	<input type="checkbox"/> YES / <input type="checkbox"/> NO
Do you have a White Card	<input type="checkbox"/> YES / <input type="checkbox"/> NO <i>If you have a White Card, please provide a copy of the front and back of your card. Complete Appendix 1 to outline what evidence documentation you have provided to identify these requirements</i>
I have participated in training related to the units listed	YES <input type="checkbox"/> / NO <input type="checkbox"/> <i>If you have participated in training related to the units listed above, please include all transcripts of training completed to support your RPL application.</i>
Training Completion Date	/ /
Country where you trained	
Name of course and institution <i>(if applicable)</i>	
Is there any further information you wish to give in support of your application?	

PROFESSIONAL REFEREES- RELEVANT TO TRADE

1. NAME OF REFEREE:		Job Title:	
Organisation			
Phone Number:		Phone Number:	
Email:			
2. NAME OF REFEREE:		Job Title:	
Organisation			
Phone Number:		Phone Number:	
Email:			
3. NAME OF REFEREE:		Job Title:	
Organisation			

RTO-1100 A
RPL DOCUMENT
UEE30811 CERTIFICATE III IN ELECTROTECHNOLOGY



Phone Number:		Phone Number:	
Email:			
EMPLOYMENT HISTORY			
1. NAME OF EMPLOYER			
Address of Employer		Phone Number:	
Position Held		Period of employment	From
			To
Description of major duties			
2. NAME OF EMPLOYER			
Address of Employer		Phone Number:	
Position Held		Period of employment	From
			To
Description of major duties			
3. NAME OF EMPLOYER			
Address of Employer		Phone Number:	
Position Held		Period of employment	From
			To
Description of major duties			



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UEE30811 CERTIFICATE III IN ELECTROTECHNOLOGY



Please complete the table below. Please provide examples of occasions where the outlined task description has been performed. If you need additional space to provide your evidence, you can provide additional paper work with this application. Please include the description of the additional paperwork on **Appendix 1**.

EVIDENCE GUIDE – CORE UNITS			ASSESSOR TO COMPLETE
UNIT CODE, TITLE AND DESCRIPTION <i>Please describe (in space provided) when you have performed the described tasks</i>	DOCUMENT NUMBER #	I HAVE PERFORMED THESE TASK	IS THE EVIDENCE
<p>UEENEC020B PARTICIPATE IN ELECTRICAL WORK & COMPETENCY DEVELOPMENT ACTIVITIES <i>Description: The applicant must show the ability to comply with electrical industry work place policies and procedures. They must show they are able maintain their own personal development in regards to their industry and maintain current industry knowledge.</i></p>		<input type="checkbox"/> Frequently <input type="checkbox"/> Sometimes <input type="checkbox"/> Never	<input type="checkbox"/> Valid <input type="checkbox"/> Sufficient <input type="checkbox"/> Current <input type="checkbox"/> Authentic

RTO-1100 A
RPL DOCUMENT
UEE30811 CERTIFICATE III IN ELECTROTECHNOLOGY



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UNIT CODE, TITLE AND DESCRIPTION <i>Please describe (in space provided) when you have performed the described tasks</i>	DOCUMENT NUMBER #	I HAVE PERFORMED THESE TASK	IS THE EVIDENCE
<p>UEENEEE101A APPLY OCCUPATIONAL HEALTH AND SAFETY REGULATIONS, CODES AND PRACTICES IN THE WORKPLACE</p> <p><i>Pre-requisite: UEENEEE101A</i></p> <p><i>Description: The applicant must show the ability to take responsibility for health and safety, risk management processes and the adherence to safety practices as a part of the normal way of doing work. . You must show the ability to Identify and report OHS issues using appropriate reporting measures apply hazard identification and risk control measures and respond to incidents and emergency that occur on site.</i></p>		<input type="checkbox"/> Frequently <input type="checkbox"/> Sometimes <input type="checkbox"/> Never	<input type="checkbox"/> Valid <input type="checkbox"/> Sufficient <input type="checkbox"/> Current <input type="checkbox"/> Authentic

RTO-1100 A
RPL DOCUMENT
UEE30811 CERTIFICATE III IN ELECTROTECHNOLOGY



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UNIT CODE, TITLE AND DESCRIPTION <i>Please describe (in space provided) when you have performed the described tasks</i>	DOCUMENT NUMBER #	I HAVE PERFORMED THESE TASK	IS THE EVIDENCE
<p>UEENEEE137A DOCUMENT & APPLY MEASURES TO CONTROL ohs RISKS ASSOCIATED WITH ELECTROTECNOLOGY WORK</p> <p><i>Pre-requisite: UEENEEE101A</i></p> <p><i>Description: The applicant must show the ability to perform hazard and risk assessment in accordance to the type of work place task being performed and assign levels of risk to the hazard that has been identified and the ability to document and monitor the control measures that have been put in place.</i></p>		<input type="checkbox"/> Frequently <input type="checkbox"/> Sometimes <input type="checkbox"/> Never	<input type="checkbox"/> Valid <input type="checkbox"/> Sufficient <input type="checkbox"/> Current <input type="checkbox"/> Authentic
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RTO-1100 A
RPL DOCUMENT
UEE30811 CERTIFICATE III IN ELECTROTECHNOLOGY



			COMPLETE
UNIT CODE, TITLE AND DESCRIPTION <i>Please describe (in space provided) when you have performed the described tasks</i>	DOCUMENT NUMBER #	I HAVE PERFORMED THESE TASK	IS THE EVIDENCE
<p>UEENEEE105A FIX & SECURE ELECTROTECHNOLOGY EQUIPMENT <i>Pre-requisite: UEENEEE101A</i> Description: This applicant must show the ability to fix, secure and use mounting techniques as applied in the various electro technology work functions. It must encompass the safe use of hand and portable power tools, safe lifting techniques, safe use of ladders and elevated platforms and the selection and safe application of fixing devices and supporting accessories/equipment.</p>		<input type="checkbox"/> Frequently <input type="checkbox"/> Sometimes <input type="checkbox"/> Never	<input type="checkbox"/> Valid <input type="checkbox"/> Sufficient <input type="checkbox"/> Current <input type="checkbox"/> Authentic
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RTO-1100 A
RPL DOCUMENT
UEE30811 CERTIFICATE III IN ELECTROTECHNOLOGY



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UNIT CODE, TITLE AND DESCRIPTION <i>Please describe (in space provided) when you have performed the described tasks</i>	DOCUMENT NUMBER #	I HAVE PERFORMED THESE TASK	IS THE EVIDENCE
<p>UEENEEE102A FABRICATE, DISMANTLE, ASSEMBLE OF UTILITIES INDUSTRY COMPONENTS <i>Pre-requisite:UEENEEE101A</i> Description: <i>The applicant must show the ability to perform basic fitting and fabrication techniques as they are applied to the various electro technology work functions. It must encompass the safe use of hand, fixed and portable power tools; cutting, shaping joining and fixing using metallic and non-metallic materials; dismantling and assembling equipment; basic mechanical measurement and marking-out and reading diagrams.</i></p>		<input type="checkbox"/> Frequently <input type="checkbox"/> Sometimes <input type="checkbox"/> Never	<input type="checkbox"/> Valid <input type="checkbox"/> Sufficient <input type="checkbox"/> Current <input type="checkbox"/> Authentic

RTO-1100 A
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UEE30811 CERTIFICATE III IN ELECTROTECHNOLOGY



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<p>UEENEEE104A SOLVE PROBLEMS IN D.C. CIRCUITS Pre-requisites: UEENEEE101A Description: <i>PART A The applicant must show the ability to provide known solutions to predictable problems in single path circuits operated at extra-low voltage as they apply to various electro technology work functions</i> <i>PART B The applicant must show the ability to determine correct operation of single source d.c. parallel and series – parallel circuits and providing solutions as they apply to various electro technology work functions.</i> <i>It must encompass working safely, problem solving procedures, include the use of voltage, current and resistance measuring devices, providing solutions derived from measurements and calculations to predictable problems in multiple path circuit.</i></p>		<input type="checkbox"/> Frequently <input type="checkbox"/> Sometimes <input type="checkbox"/> Never	<input type="checkbox"/> Valid <input type="checkbox"/> Sufficient <input type="checkbox"/> Current <input type="checkbox"/> Authentic

RTO-1100 A
RPL DOCUMENT
UEE30811 CERTIFICATE III IN ELECTROTECHNOLOGY



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<p>UEENEEE107A USE DRAWINGS, DIAGRAMS, SCHEDULES, STANDARDS, CODES & SPECIFICATIONS <i>Pre-requisites: UEENEEE101A</i> Description: This applicant must show the ability to use of drawings, diagrams, equipment and cable schedules and manuals as they apply to the various electro technology work functions. It must encompass the rudiments for communicating with schematic, wiring and mechanical diagrams and equipment and cable/connection schedules, manuals, site and architectural drawings and plans showing the location of services, apparatus, plant and machinery.</p>		<input type="checkbox"/> Frequently <input type="checkbox"/> Sometimes <input type="checkbox"/> Never	<input type="checkbox"/> Valid <input type="checkbox"/> Sufficient <input type="checkbox"/> Current <input type="checkbox"/> Authentic

RTO-1100 A
RPL DOCUMENT
UEE30811 CERTIFICATE III IN ELECTROTECHNOLOGY



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<p>UEENEEG106A TERMINATE CABLES, CORDS & ACCESSORIES FOR LOW VOLTAGE CIRCUITS <i>Pre-requisites: UEENEEE101A</i> Description: <i>The application must show the ability to terminate cables and cords and their conductors at accessories and current-using devices designed to operate at voltages up to 1,000 V a.c. or 1,500 V d.c. It must encompass working safely and to standards, demonstrate an understanding of wiring system and cable types and applications, selecting appropriate termination accessories, preparing and terminating cables and cords, terminating cables/cord conductors and ensuring completed termination complies with requirements.</i></p>		<input type="checkbox"/> Frequently <input type="checkbox"/> Sometimes <input type="checkbox"/> Never	<input type="checkbox"/> Valid <input type="checkbox"/> Sufficient <input type="checkbox"/> Current <input type="checkbox"/> Authentic

RTO-1100 A
RPL DOCUMENT
UEE30811 CERTIFICATE III IN ELECTROTECHNOLOGY



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<p>UEENEEG101A SOLVE PROBLEMS IN ELECTROMAGNETIC DEVICES & RELATED CIRCUITS <i>Pre-requisites: UEENEEE101A</i> Description: This applicant must show the ability to determine correct operation of electromagnetic circuits and providing solutions as they apply to electrical installations and equipment. It must encompass working safely, power circuit problems-solving processes, including the use of voltage, current and resistance measuring devices, providing solutions derived from measurements and calculations to predictable problems in multiple path circuit.</p>		<input type="checkbox"/> Frequently <input type="checkbox"/> Sometimes <input type="checkbox"/> Never	<input type="checkbox"/> Valid <input type="checkbox"/> Sufficient <input type="checkbox"/> Current <input type="checkbox"/> Authentic

RTO-1100 A
RPL DOCUMENT
UEE30811 CERTIFICATE III IN ELECTROTECHNOLOGY



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<p>UEENEEG033A SOLVE PROBLEMS IN SINGLE & THREE PHASE LOW VOLTAGE ELECTRICAL APPARATUS & CIRCUITS</p> <p><i>Pre-requisites: UEENEEE101A, UEENEEE102A, UEENEEE104A, UEENEEE105A, UEENEEE107A, UEENEEG101A, UEENEEG102A, UEENEEG106A</i></p> <p><i>Description: The applicant must show the ability to ascertain correct operation of single and three phase low voltage electrical apparatus and circuits and solving circuit problems as they apply to servicing, fault finding, installation and compliance work functions. It must encompass safe working practices, apparatus circuit arrangements, issues related to operation, characteristics and protection and solutions to apparatus/circuit problems derived from calculated and measured parameters.</i></p>		<input type="checkbox"/> Frequently <input type="checkbox"/> Sometimes <input type="checkbox"/> Never	<input type="checkbox"/> Valid <input type="checkbox"/> Sufficient <input type="checkbox"/> Current <input type="checkbox"/> Authentic

RTO-1100 A
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UEE30811 CERTIFICATE III IN ELECTROTECHNOLOGY



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<p>UEENEEG063A ARRANGE CIRCUITS, CONTROL & PROTECTION FOR GENERAL ELECTRICAL INSTALLATIONS</p> <p><i>Pre-requisites: UEENEEE101A, UEENEEE102A, UEENEEE104A, UEENEEE105A, UEENEEE107A, UEENEEG101A, UEENEEG102A, UEENEEG106A</i></p> <p><i>Description: The applicant must show the ability to arrange and terminate circuits, control and protection devices and systems for electrical installations operating at voltages up to 1,000 V a.c. or 1,500 V d.c. It must include the knowledge and application of schemes for protection of persons and property, correct functioning, ensuring compatibility with the supply, arranging installation into circuits and selecting and arranging switchgear/control gear and protective devices to meet compliance requirements and documenting arrangement decisions.</i></p>		<input type="checkbox"/> Frequently <input type="checkbox"/> Sometimes <input type="checkbox"/> Never	<input type="checkbox"/> Valid <input type="checkbox"/> Sufficient <input type="checkbox"/> Current <input type="checkbox"/> Authentic

RTO-1100 A
RPL DOCUMENT
UEE30811 CERTIFICATE III IN ELECTROTECHNOLOGY



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<p>UEENEEG108A TROUBLESHOOT & REPAIR FAULTS IN LOW VOLTAGE ELECTRICAL APPARATUS & CIRCUITS</p> <p><i>Pre-requisites: UEENEEE101A, UEENEEE102A, UEENEEE104A, UEENEEE105A, UEENEEE107A, UEENEEG101A, UEENEEG102A, UEENEEG106A</i></p> <p><i>Description: The applicant must show the ability to arrange and terminate circuits, control and protection devices and systems for electrical installations operating at voltages up to 1,000 V a.c. or 1,500 V d.c. It must include knowledge and application of schemes for protection of persons and property, correct functioning, ensuring compatibility with the supply, arranging installation into circuits and selecting and arranging switchgear/control gear and protective devices to meet compliance requirements and documenting arrangement decisions.</i></p>		<input type="checkbox"/> Frequently <input type="checkbox"/> Sometimes <input type="checkbox"/> Never	<input type="checkbox"/> Valid <input type="checkbox"/> Sufficient <input type="checkbox"/> Current <input type="checkbox"/> Authentic

RTO-1100 A
RPL DOCUMENT
UEE30811 CERTIFICATE III IN ELECTROTECHNOLOGY



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<p>UEENEEG104A INSTALL APPLIANCES, SWITCH GEAR & ASSOCIATED ACCESSORIES FOR LOW VOLTAGE ELECTRICAL INSTALLATIONS</p> <p><i>Pre- requisites: UEENEEE101A, UEENEEE102A, UEENEEE104A, UEENEEE105A, UEENEEE107A, UEENEEE137A, UEENEEG006A, UEENEEG033A, UEENEEG063A, UEENEEG101A, UEENEEG102A, UEENEEG103A, UEENEEG103A, UEENEEG106A, UEENEEG107A, UEENEEG108A, UEENEEG109A</i></p> <p><i>Description: The applicant must demonstrate the installation of appliances protection devices, switchgear, control gear, switchboards, and accessories designed to operate at voltages up to 1,000 V a.c. or 1,500 V d.c. It must encompass working safely and to installation standards, matching appliances and accessories with that specified, making required circuit connections and completing the necessary installation documentation</i></p>		<input type="checkbox"/> Frequently <input type="checkbox"/> Sometimes <input type="checkbox"/> Never	<input type="checkbox"/> Valid <input type="checkbox"/> Sufficient <input type="checkbox"/> Current <input type="checkbox"/> Authentic

RTO-1100 A
RPL DOCUMENT
UEE30811 CERTIFICATE III IN ELECTROTECHNOLOGY



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<p>UEENEEG102A SOLVE PROBLEMS IN LOW VOLTAGE A.C. CIRCUITS <i>Pre-requisites: UEENEEE101A, UEENEEE104A, UEENEEG101A</i> <i>Description: the applicant must show the ability to ascertain the correct operation of single and three phase a.c. circuits and solving circuit problems as they apply to servicing, fault finding, and installation and compliance work functions. It must include safe working practices, multiphase circuit arrangements, issues related to protection, power factor and MEN systems and solutions to circuit problems derived from calculated and measured parameters.</i></p>		<input type="checkbox"/> Frequently <input type="checkbox"/> Sometimes <input type="checkbox"/> Never	<input type="checkbox"/> Valid <input type="checkbox"/> Sufficient <input type="checkbox"/> Current <input type="checkbox"/> Authentic

RTO-1100 A
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UEE30811 CERTIFICATE III IN ELECTROTECHNOLOGY



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<p>UEENEEG006A SOLVE PROBLEMS IN SINGLE AND THREE PHASE LOW VOLTAGE MACHINES <i>Pre-requisites: UEENEEE101A, UEENEEE102A, UEENEEE104A, UEENEEE105A, UEENEEE107A, UEENEEG101A, UEENEEG102A, UEENEEG106A</i> Description: <i>The applicant must show the ability to ascertain correct operation of single and three phase machines and solving machine problems as they apply to servicing, fault finding, and installation and compliance work functions. It must encompass safe working practices, machine connections circuit arrangements, issues related to machine operation, characteristics and protection and solutions to machine problems derived from calculated and measured parameters</i></p>		<input type="checkbox"/> Frequently <input type="checkbox"/> Sometimes <input type="checkbox"/> Never	<input type="checkbox"/> Valid <input type="checkbox"/> Sufficient <input type="checkbox"/> Current <input type="checkbox"/> Authentic

RTO-1100 A
RPL DOCUMENT
UEE30811 CERTIFICATE III IN ELECTROTECHNOLOGY



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UNIT CODE, TITLE AND DESCRIPTION <i>Please describe (in space provided) when you have performed the described tasks</i>	DOCUMENT NUMBER #	I HAVE PERFORMED THESE TASK	IS THE EVIDENCE
<p>UEENEEG109A DEVELOP & CONNECT ELECTRICAL CONTROL CIRCUITS <i>Pre-requisites: UEENEEE101A, UEENEEE102A, UEENEEE104A, UEENEEE105A, UEENEEE107A, UEENEEG006A, UEENEEG063A, UEENEEG101A, UEENEEG102A, UEENEEG106A</i> Description: <i>The applicant must demonstrate the ability to develop, connect and functionally test electrical power and control circuits that perform specific control functions. It must include working safely; developing schematic/ladder diagrams and converting them to wiring diagrams; selecting and connecting contactors and control devices to perform a specific function.</i></p>		<input type="checkbox"/> Frequently <input type="checkbox"/> Sometimes <input type="checkbox"/> Never	<input type="checkbox"/> Valid <input type="checkbox"/> Sufficient <input type="checkbox"/> Current <input type="checkbox"/> Authentic

RTO-1100 A
RPL DOCUMENT
UEE30811 CERTIFICATE III IN ELECTROTECHNOLOGY



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UNIT CODE, TITLE AND DESCRIPTION <i>Please describe (in space provided) when you have performed the described tasks</i>	DOCUMENT NUMBER #	I HAVE PERFORMED THESE TASK	IS THE EVIDENCE
<p>UEENEEG107A SELECT WIRING SYSTEMS & CABLES FOR LOW VOLTAGE GENERAL ELECTRICAL INSTALLATIONS</p> <p><i>Pre-requisites:</i> UEENEEE101A, UEENEEE102A, UEENEEE104A, UEENEEE105A, UEENEEE107A, UEENEEG006A, UEENEEG063A, UEENEEG101A, UEENEEG102A, UEENEEG106A</p> <p><i>Description:</i> The applicant must show the ability to select wiring systems and cables for electrical installations operating at voltages up to 1,000V a.c. or 1,500 V d.c. It must include knowledge and application of wiring systems and cable types, selecting wiring system compatible with the installation conditions, selecting cables that comply with required current-carrying capacity and voltage drop and earth fault-loop impedance limitations, coordination between protective devices and conductors and documenting selection decisions</p>		<input type="checkbox"/> Frequently <input type="checkbox"/> Sometimes <input type="checkbox"/> Never	<input type="checkbox"/> Valid <input type="checkbox"/> Sufficient <input type="checkbox"/> Current <input type="checkbox"/> Authentic

RTO-1100 A
RPL DOCUMENT
UEE30811 CERTIFICATE III IN ELECTROTECHNOLOGY



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<p>UEENEEK142A APPLY ENVIRONMENTAL & SUSTAINABLE PROCEDURES IN THE ENERGY SECTOR <i>Description: The applicant must show the ability to undertake methods of work practice that minimises energy and material usage and to seek energy reduction strategies in the energy sector workplace. The unit seeks to minimise negative impacts on the environment</i></p>		<input type="checkbox"/> Frequently <input type="checkbox"/> Sometimes <input type="checkbox"/> Never	<input type="checkbox"/> Valid <input type="checkbox"/> Sufficient <input type="checkbox"/> Current <input type="checkbox"/> Authentic

RTO-1100 A
RPL DOCUMENT
UEE30811 CERTIFICATE III IN ELECTROTECHNOLOGY



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<p>UEENEEG103A INSTALL LOW VOLTAGE WIRING & ACCESSORIES <i>Pre-requisites: UEENEEE101A, UEENEEE102A, UEENEEE104A, UEENEEE105A, UEENEEE107A, UEENEEE137A, UEENEEG006A, UEENEEG033A, UEENEEG063A, UEENEEG101A, UEENEEG102A, UEENEEG106A, UEENEEG107A, UEENEEG108A, UEENEEG109A</i> Description: <i>The applicant must show the ability to perform the installation in building and premises of wiring enclosures, cable support systems, cables and accessories and designed to operate at voltages up to 1,000 V a.c. or 1,500 V d.c. It must include working safely and to installation standards, routing cables to specified locations, terminating cables and connecting wiring at accessories and completing the necessary installation documentation.</i></p>		<input type="checkbox"/> Frequently <input type="checkbox"/> Sometimes <input type="checkbox"/> Never	<input type="checkbox"/> Valid <input type="checkbox"/> Sufficient <input type="checkbox"/> Current <input type="checkbox"/> Authentic

RTO-1100 A
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UEE30811 CERTIFICATE III IN ELECTROTECHNOLOGY



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<p>UEENEEG105A VERIFY COMPLIANCE & FUNCTIONALITY OF LOW VOLTAGE GENERAL ELECTRICAL INSTALLATIONS</p> <p>Pre-requisites: UEENEEE101A, UEENEEE102A, UEENEEE104A, UEENEEE105A, UEENEEE107A, UEENEEE137A, UEENEEG006A, UEENEEG033A, UEENEEG063A, UEENEEG101A, UEENEEG102A, UEENEEG106A, UEENEEG107A, UEENEEG108A, UEENEEG109A</p> <p>Description: the applicant must demonstrate the ability to perform inspection and testing to verify whether an electrical installation is safe and complies with all requirements. It encompasses working safely, visual inspections and mandatory, optional and functional testing following verification procedures, identifying non-compliance defects and mandatory reporting requirements.</p>		<input type="checkbox"/> Frequently <input type="checkbox"/> Sometimes <input type="checkbox"/> Never	<input type="checkbox"/> Valid <input type="checkbox"/> Sufficient <input type="checkbox"/> Current <input type="checkbox"/> Authentic

RTO-1100 A
RPL DOCUMENT
UEE30811 CERTIFICATE III IN ELECTROTECHNOLOGY



EVIDENCE GUIDE - ELECTIVE UNITS <i>To complete the requirements of the Certificate III in Electrotechnology you must demonstrate competency in elective units totalling 140 point. These units can be selected from any elective listed from the UEE30811 training package. The relative training package can be found from www.training.gov.au</i> <i>Please list below your elective unit code, title and description, including weighting points you believe you can achieve Recognition of Prior Learning for. Please note evidence must also be provided for all of these units you have requested, in line with the requirements of the core unit of competence listed above.</i>			ASSESSOR TO COMPLETE
UNIT CODE, TITLE AND DESCRIPTION <i>Please describe (in space provided) when you have performed the described tasks</i>	DOCUMENT NUMBER #	I HAVE PERFORMED THESE TASK <input type="checkbox"/> Frequently <input type="checkbox"/> Sometimes <input type="checkbox"/> Never	IS THE EVIDENCE <input type="checkbox"/> Valid <input type="checkbox"/> Sufficient <input type="checkbox"/> Current <input type="checkbox"/> Authentic

RTO-1100 A
RPL DOCUMENT
UEE30811 CERTIFICATE III IN ELECTROTECHNOLOGY



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RTO-1100 A
RPL DOCUMENT
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RTO-1100 A
RPL DOCUMENT
UEE30811 CERTIFICATE III IN ELECTROTECHNOLOGY



EVIDENCE GUIDE – ELECTIVE UNITS			ASSESSOR TO COMPLETE
UNIT CODE, TITLE AND DESCRIPTION Please describe (in space provided) when you have performed the described tasks	DOCUMENT NUMBER #	I HAVE PERFORMED THESE TASK	IS THE EVIDENCE
		<input type="checkbox"/> Frequently <input type="checkbox"/> Sometimes <input type="checkbox"/> Never	<input type="checkbox"/> Valid <input type="checkbox"/> Sufficient <input type="checkbox"/> Current <input type="checkbox"/> Authentic



DECLARATION:

Please read the following points and sign below to confirm your consent:

I understand:

- Information that I supply will be used by the Department of Education for research, statistical analysis, program evaluation, post completion surveys and internal management purposes
- Recognition of Prior learning is not automatic, **PEER VEET** is under no obligation to grant recognition in the event that the evidence submitted does not meet the nationally recognised competency standards
- That **PEER VEET** will comply with the Privacy Act 1988 and subsequent amendments

I confirm:

- I have completed this application form personally and the information I have given is true and correct
- I declare that to the best of my knowledge the information supplied and the official academic records provided are complete true and accurate.

I acknowledge:

- **PEER VEET** offer fair and equitable processes for dealing with COMPLAINTS AND GRIEVENCE (APPEALS)
- That incomplete information may result in the application being returned to me.
- That **PEER VEET** will keep the portfolio of evidence as record of my Pre- requisite & RPL outcome and retain this information for compliance auditing purposes

I authorise:

- **PEER VEET** to gather information from previous and current employers which will assist with my RPL application

Candidate Signature: _____ **Date** _____

Parent / Guardian signature _____ **Date** _____

IF CANDIDATE IS UNDER THE AGE OF 18 YEARS

PAYMENT BY CREDIT CARD			
Name on Card		Card Type	
Credit Card No			
Expiry Date	/	Amount	
Signature		Date	

**RTO-1100 A
RPL DOCUMENT
UEE30811 CERTIFICATE III IN ELECTROTECHNOLOGY**



OFFICE USE ONLY			
QUALIFICATION TITLE AND CODE / UNIT TITLE AND CODE		APPROVED FOR RPL	FULL UNIT
Certificate III in Electro technology Electrician (FULL QUALIFICATION)	UEE30811	<input type="checkbox"/>	<input type="checkbox"/>
Participate in electrical work & competency development activities	UEENEEO20B	<input type="checkbox"/>	<input type="checkbox"/>
Apply Occupational Health and Safety regulations, codes and practices in the workplace	UEENEEE101A	<input type="checkbox"/>	<input type="checkbox"/>
Document & apply measures to control OHS risks associated with electro technology work	UEENEEE137A	<input type="checkbox"/>	<input type="checkbox"/>
Fabricate, dismantle, assemble of utilities industry components	UEENEEE102A	<input type="checkbox"/>	<input type="checkbox"/>
Fix and secure electro technology equipment	UEENEEE105A	<input type="checkbox"/>	<input type="checkbox"/>
Solve problems in d.c circuits Part A Series circuits Part B Parallel circuits	UEENEEE104A	<input type="checkbox"/>	<input type="checkbox"/>
Use drawings, diagrams, schedules, codes and specifications	UEENEEE107A	<input type="checkbox"/>	<input type="checkbox"/>
Terminate cables, cords and accessories for low voltage circuits	UEENEEO106A	<input type="checkbox"/>	<input type="checkbox"/>
Apply environmental and sustainable procedures in the energy sector	UEENEOK142A	<input type="checkbox"/>	<input type="checkbox"/>
Solve problems in electromagnetic devices and related circuits Part A Magnetism, Part B dc Machines	UEENEEO101A	<input type="checkbox"/>	<input type="checkbox"/>
Solve problems in single and three phase low voltage electrical apparatus and circuits Part A Heating Part B Lighting	UEENEEO003A	<input type="checkbox"/>	<input type="checkbox"/>
Arrange circuits, control and protection for general electrical installations	UEENEEO063A	<input type="checkbox"/>	<input type="checkbox"/>
Trouble shoot and repair faults in low voltage electrical apparatus and circuits	UEENEEO108A	<input type="checkbox"/>	<input type="checkbox"/>
Install appliances, switchgear and associated accessories for low voltage electrical installations	UEENEEO104A	<input type="checkbox"/>	<input type="checkbox"/>
Solve problems in low voltage a.c circuits Part A Single phase Part B Three phase	UEENEEO102A	<input type="checkbox"/>	<input type="checkbox"/>
Solve problems in single and three phase low voltage machines Part A Transformers Part B Motors	UEENEEO006A	<input type="checkbox"/>	<input type="checkbox"/>
Develop & connect electrical control circuits	UEENEEO109A	<input type="checkbox"/>	<input type="checkbox"/>

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QUALIFICATION TITLE AND CODE / UNIT TITLE AND CODE		APPROVED FOR RPL	FULL UNIT
Select wiring systems & cables for low voltage general installations Part A Cables, max demand Part B Voltage drop circuit protection	UEENEEG107A	<input type="checkbox"/>	<input type="checkbox"/>
Install low voltage wiring & accessories – Special situations	UEENEEG103A	<input type="checkbox"/>	<input type="checkbox"/>
Verify compliance & functionality of low voltage general installations	UEENEEG105A	<input type="checkbox"/>	<input type="checkbox"/>
Elective units cover by PEER VEET – weighting point equivalent to 140			
Install and maintain cabling for multiple access to telecommunications – 120 points	UEENEEF102A	<input type="checkbox"/>	<input type="checkbox"/>
Apply First Aid – 10 points	HLTAID003	<input type="checkbox"/>	<input type="checkbox"/>
Work safely in the construction industry (white card) – 10 points	CPCCOHS1001A	<input type="checkbox"/>	<input type="checkbox"/>
NAME OF AUTHORISING TRAINER			
TRAINER'S SIGNATURE		DATE	

IF EVIDENCE IS INSUFFICIENT FURTHER ASSESSMENT REQUIRED		
ASSESSMENT REQUIRED:		RESULT
TRADES TEST	<input type="checkbox"/>	
WIRING REGULATIONS	<input type="checkbox"/>	
CAPSTONE (UEENEEG105A)	<input type="checkbox"/>	
LOG BOOK	<input type="checkbox"/>	



APPENDIX 1 EVIDENCE INDEX

Use this index to list and reference items in support of your Pre – Requisite & RPL Application.

- Please (✓) in the relevant column to identify the **TYPE OF EVIDENCE** being submitted
- Provide a brief description of the evidence item or material(s)
- Be sure to record the Evidence reference number from this table on the relevant document in your portfolio submission

REFERENCE NUMBER	LOG BOOK	WORKPLACE DOCUMENTS	WORK SAMPLES	QUALIFICATION/ TRANSCRIPTS	OTHER NON ACCREDITED	THIRD PARTY EVIDENCE	VIDEO AND PHOTO GRAPHS	OTHER	DESCRIPTION OF EVIDENCE
1	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
2	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
3	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
4	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
5	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
6	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
7	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
8	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
9	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
10	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
11	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
12	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
13	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
14	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
15	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
16	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
17	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
18	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
19	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	

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REFERENCE NUMBER	LOG BOOK	WORKPLACE DOCUMENTS	WORK SAMPLES	QUALIFICATION/TRANSCRIPTS	OTHER NON ACCREDITED	THRID PARTY EVIDENCE	VIDEO AND PHOTOGRAPHS	OTHER	DESCRIPTION OF EVIDENCE
20	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
21	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
22	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
23	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
24	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
25	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
26	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
27	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
28	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
29	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
30	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
31	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
32	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
33	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
34	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
35	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
36	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
37	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
38	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
39	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
40	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	



APPENDIX 2 CONSENT TO BE VIDEO RECORDED OR PHOTOGRAPHED FOR ASSESSMENT PURPOSES

This form will only be required if you are providing video or photographic evidence

CLIENT/ SUBJECT NAME:

STUDENT NAME:

DATE: .

(Insert student name)....., will be videotaping required job task as evidence of competency for assessment.

Only PEER VEET Assessors will view the footage created. The result of this video will not be used for any other purpose by PEER VEET or for public display. If you consent to the recording of this video assessment evidence and viewing for student assessment purpose only please sign below

I (name of client/ subject).....have read and understand the information provided above. I give permission to be part of the recording and for the use of that recording as assessment based upon the conditions outline above.

Client/ Subject signature:

Date: