



RECOGNITION OF PRIOR LEARNING CANDIDATE APPLICATION FORM

**UEE32211 CERTIFICATE III IN AIR CONDITIONING
AND REFRIGERATION**

**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	UEE32211 CERTIFICATE III IN AIR CONDITIONING AND REFRIDGERATION		
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	_____		
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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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>UEENEC025B PARTICIPATE IN REFRGERATION & AIR CONDITIOING WORK AND COMPETENCY DEVELOPMENT <i>Description: The applicant must show the ability to comply with 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

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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>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

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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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<p>UEENEEE105A FIX & SECURE ELECTROTECHNOLOGY EQUIPMENT</p> <p>Pre-requisite: UEENEEE101A</p> <p>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 include;</p> <ul style="list-style-type: none"> • Selecting fixing for loads of 5kg, 20kg,50kg and suitable for the environment in which they are to be installed • Installing fixing devices in compliance with manufacturer’s instructions • Installing appropriate devices for fixing to a hollow wall, brick, concrete and steel • Installing fixing support accessories/ equipment 		<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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<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 include;</i></p> <ul style="list-style-type: none"> • <i>Selecting and using hand tools appropriate to the task, correctly and safely</i> • <i>Selecting and using power tools appropriate to the task, correctly and safely</i> • <i>Sharpening at least two drill bits each for use different types of materials</i> • <i>Interpreting mechanical drawing / diagrams and instructions correctly</i> • <i>Dismantle and assemble an apparatus relevant to utilities industry</i> • <i>Fabricate a component relevant to the utilities industry</i> 		<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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<p>UEENEE103A SOLVE PROBLEMS IN ELV SINGLE PATH CIRCUITS <i>Pre-requisites: UEENEE101A</i> Description: <i>The applicant must show the ability to provide known solutions to predictable problems in single path circuits operated at extra-low voltage (ELV) as they apply to various energy sector work functions. It encompasses working safely, demonstrating solving problems in extra low voltage, including:</i></p> <ul style="list-style-type: none"> • <i>Determining the operating parameters of an existing circuit</i> • <i>Altering an existing circuit to comply with a specified function and operating parameters</i> • <i>Developing circuits to comply with a specified function and operating parameters</i> • <i>Identifying loss of supply</i> 		<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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<p>UEENEEE107A USE DRAWINGS, DIAGRAMS, SCHEDULES, STANDARDS, CODES & SPECIFICATIONS <i>Pre-requisites: UEENEEE101A</i> <i>Description: The 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 with equipment and cable/connection schedules, manuals, site and architectural drawings and plans showing the location of services, apparatus, plant and machinery.</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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<p>UEENEEJ102A PREPARE & CONNECT REFRGERANT TUBING & FITTINGS <i>Pre-requisites: UEENEEE101A</i> Description: This unit covers the basic connection of refrigeration and air conditioning piping/tubing and fittings. The applicant must demonstrate the ability to prepare refrigerant tubing and fittings including:</p> <ul style="list-style-type: none"> • Applying tubing and fitting appropriately to the equipment layout • Using established methods to cut, flare, bend, swage and silver brazing copper tube • Attaching fittings correctly • Conducting component routine quality checks 		<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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<p>UEENEEJ103A ESTABLISH THE BASIC OPERATING CONDITIONS OF VAPOUR COMPRESSION SYSTEMS</p> <p><i>Pre-requisites: UEENEE101A</i></p> <p><i>Description:</i> This unit covers the determination of the operating conditions of vapour compression systems. The applicant must demonstrate the basic operating conditions of vapour compression systems including,:</p> <ul style="list-style-type: none"> • <i>Work safe practices</i> • <i>Selecting and using the appropriate measuring devices correctly</i> • <i>Recording measurements</i> • <i>Using calculations methods accurately</i> • <i>Identifying the conditions of a refrigerant at various locations in the vapour compression system</i> • <i>Documenting operating conditions</i> 		<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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<p>UEENEEJ104A ESTABLISH THE BASIC OPERATIN CONDITIONS OF AIR CONDITIONING SYSTEMS <i>Pre-requisites: UEENEEE101A</i> <i>Description: The applicant must show the ability to determine the basic operating conditions systems including:</i></p> <ul style="list-style-type: none"> • Follow safe workplace practices • Selecting and using appropriate measuring devices correctly • Interpreting measurements • Using calculation methods correctly • Identifying parameters not within the specified range • Documenting operating conditions correctly 		<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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<p>UEENEEJ108A RECOVER, PRESSURE TEST, EVACUATE, CHARGE & LEAK REFRGERANTS <i>Pre-requisites: UEENEE101A, UEENEEJ103A, UEENEEJ102A</i> Description: This unit covers recovery, pressure testing, evacuating, charging and leak testing recovery of refrigerants and lubricants from refrigeration systems and air conditioning systems. The applicant must show the ability to recover, pressure and leak test, evacuate and charge refrigerants and lubricants including:</p> <ul style="list-style-type: none"> • Safe work place practices • Selecting appropriate materials and equipment • Testing refrigerant and lubricant for contamination • Removing and storing refrigerant correctly • Conducting pressure testing at the appropriate pressure levels without damaging components • Locating and rectifying leaks • Decontaminating and evacuating the system to the required level • Charging the system with the appropriate refrigerant • Completing the necessary documentation 		<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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<p>UEENEEP012A DISCONNECT / RECONNECT COMPOSITE APPLIANCES CONNECTED TO LOW VOLTAGE INSTALLATION WIRING</p> <p>Pre-requisites:</p> <p>Description: <i>This unit covers disconnecting and reconnecting composite appliances connected to low voltage installation wiring. The applicant must show the ability to disconnect and reconnect fixed wired electrical equipment connected to a low voltage supply, including;</i></p> <ul style="list-style-type: none"> • <i>Applying safe work practices</i> • <i>Determining electrical characteristics of equipment</i> • <i>Selecting tools, equipment, and testing devices</i> • <i>Identifying point of installation</i> • <i>Identifying and isolating circuit (including testing for safe isolation)</i> • <i>Preparing to disconnect electrical equipment</i> • <i>Undertaking visual checks of the electrical equipment and associated wiring to detect and reporting any abnormal or obvious damage or fault</i> • <i>Disconnecting of electrical equipment</i> • <i>Preparing to reconnect electrical equipment</i> • <i>Reconnection of electrical equipment</i> • <i>Testing of the reconnected electrical equipment for safe operation including polarity and earth continuity</i> • <i>Identifying faults at point of disconnection and or reconnection</i> 		<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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UEENEEP017A LOCATE & RECTIFY FAULTS IN LOW VOLTAGE COMPOSITE APPLIANCE USING SET PROCEDURES Pre-requisites: UEENEEP012A Description: This unit covers locating and rectifying fault(s) in composite appliances intended to operate to a connected supply up to 1,000 volts a.c. or 1,500 volts d.c. The applicant must demonstrate the ability to rectify faults in electrical low voltage equipment following prescribed procedures including; <ul style="list-style-type: none"> • Following safe work practices • Identification, testing and isolation of electrical composite equipment • Preparing to locate faults and repairing electrical composite equipment • Using routine fault finding techniques and procedures • Identifying and locating faults • Preparation to replace like for like, implementing repairs and reconnecting electrical composite equipment as per procedure • Rectifying electrical composite equipment faults • Returning to service and testing for polarity, continuity and insulation resistance 		<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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UEENEEP024A ATTACH CORDS & PLUGS TO ELECTRICAL EQUIPMENT FOR CONNECTION TO A SINGLE PHASE 230 VOLT <i>Pre-requisites: UEENEEE101A, UEENEEE104A, UEENEEG101A</i> Description: <i>This unit covers attaching flexible cords and plugs to electrical equipment for connection to supplies up to 230V a.c. The applicant must show the ability to attach cords and plugs to electrical equipment for connection including;</i> <ul style="list-style-type: none"> • <i>Planning and preparing to attach flexible cords and plugs up to 230V a.c</i> • <i>Attaching, replacing and repairing flexible cords and plugs to equipment, safely up to 230 V a.c</i> • <i>Testing flexible cords, plugs and connected equipment for operation and safety up to 230 Va.c, including polarity and continuity testing</i> • <i>Finding and repairing faults in attached flexible cords and plugs in accordance with established procedures</i> • <i>Providing status reports</i> 		<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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<p>UEENEEJ194A SOLVE PROBLEMS IN LOW VOLTAGE REFRGERATION CICRUITS <i>Pre-requisites:UEENEEE101A, UEENEEJ195A, UEENEEJ103A, UEENEEE003B</i> Description: This unit covers determining correct operation of low voltage d.c. and a.c. circuits and providing solutions as they apply to refrigeration work functions The applicant must demonstrate the ability to solve problems in single and multiple path d.c and a.c circuit, including;</p> <ul style="list-style-type: none"> • Determining the operating parameters of an existing circuit • Alternating an existing circuit to comply with specified operating parameters • Developing circuits to comply with a specified function and operating parameters 		<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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<p>UEENEEJ110A SELECT REFRIGERANT PIPING, ACCESSORIES AND ASSOCIATED CONTROLS <i>Pre-requisites: UEENEEE101A, UEENEEJ103A</i> Description: This unit covers the selection of refrigerant piping, accessories and controls for refrigeration and air conditioning installations to comply with regulations, standards and specifications. The applicant must show the ability to select refrigerant pipe/tube, accessories and associated controls, including;</p> <ul style="list-style-type: none"> • Arranging pipe work to comply with regulatory and functional requirements • Selecting appropriate type, size and quantity of piping and or tubing • Selecting refrigeration accessories that meets load requirements • Selecting control devices that meet functional and regulatory requirements • Documenting pipe work arrangement, specification for items selected and reasons for the selection made 		<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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UEENEEJ106A INSTALL REFRGERANT PIPE WORK, FLOW CONTROLS AND ACCESSORIES Description: <i>This unit covers the installation, in buildings and premises, of refrigerant piping/tubing, fittings, flow controls and accessories for refrigeration and air conditioning systems. The applicant must show the ability to install refrigerant pipe work, flow controls and accessories for refrigeration and air conditioning systems, including;</i> <ul style="list-style-type: none"> • <i>Reading and interpreting drawings related to pipe work layouts and apparatus locations</i> • <i>Routing, placing and securing flow controls and accessories to comply with requirements</i> • <i>Placing and securing flow controls and accessories accurately</i> • <i>Connecting pipe work, flow controls and accessories to comply with requirements</i> • <i>Cleaning pipe work for contaminants</i> • <i>Ensuring pipe work, flow controls and accessories will not leak under pressure</i> • <i>Checking operation, adjusting settings and replacements of flow controls</i> 		<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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<p>UEENEEJ153A FIND & RECTIFYS FAULTS IN MOTORS & ASSOCIATED CONTROLS IN REFRIGERATION & AIR CONDITIOING</p> <p><i>Pre-requisites: UEENEEE101A, UEENEEE103A, UEENEEJ103A, UEENEEJ194A, UEENEEJ108A, UEENEEE107A</i></p> <p><i>Description: This unit covers finding and repairing faults in motors and associated controls in refrigeration and air conditioning systems. The applicant must sow the ability to find and rectify faults in refrigeration and air conditioning system motors and associated controls, including;</i></p> <ul style="list-style-type: none"> • <i>Envisaging the likely extent of work from fault/breakdown reports and discussion with appropriate persons</i> • <i>Using methodical fault finding techniques</i> • <i>Finding faults efficiently</i> • <i>Rectifying faults effectively</i> • <i>Completing documentation correctly</i> 		<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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<p>UEENEEJ107A INSTALL AIR CONDITIOING & REFRGERATION SYSTEMS, MAJOR COMPONENTS & ASSOCIATED EQUIPMENT</p> <p><i>Pre-requisites:UEENEEE101A, UEENEEJ106A, UEENEEJ170A, UEENEEE102A, UEENEEE105A, UEENEEE107A, UEENEEE137A, UEENEEJ102A, UEENEEJ103A, UEENEEJ108A, UEENEEJ194A, UEENEEJ153A</i></p> <p><i>Description: This unit covers the installation of refrigeration and air conditioning systems including unitary equipment, compressors, condensers, evaporators, liquid receivers, , pipework, ventilation and air handling (excluding central plant) and associated equipment. The applicant must show the ability to install refrigeration & air conditioning systems, major components and associated equipment, including;</i></p> <ul style="list-style-type: none"> • <i>Reading and interpreting drawing related to pipe work layouts and apparatus locations</i> • <i>Placing, aligning and securing components & equipment to comply with requirements</i> • <i>Connecting components, equipment and pipe work to comply with requirements</i> • <i>Cleaning system of contaminants</i> • <i>Ensuring the systems will not leak under pressure</i> 		<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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<p>UEENEEJ170A DIAGNOSE & RECTIFY FAULTS IN AIR CONDITIONING & REFRIGERATION CONTROL SYSTEMS</p> <p><i>Pre-requisites: UEENEEE101A, UEENEEE103A, UEENEEJ194A, UEENEEJ108A, UEENEEE107A, UEENEEJ153A</i></p> <p><i>Description: This unit covers diagnosing, repairing faults and replacing faulty components in refrigeration and air conditioning control systems, components, interconnecting circuits and equipment operating at voltages up to 1000 V a.c. The applicant must show the ability to diagnose and rectify faults in refrigeration & air conditioning control systems, including;</i></p> <ul style="list-style-type: none"> • <i>Using methodical fault finding techniques</i> • <i>Finding faults efficiently</i> • <i>Rectifying faults without damage</i> • <i>Providing written justification for the rectifications undertaken</i> 		<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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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>UEENEEJ111A DIAGNOSE & RECTIFY FAULTS IN AIR CONDITIOING REFRGERATION SYSTEMS & COMPONENTS</p> <p><i>Pre-requisites: UEENEEE101A, UEENEEJ107A, UEENEEJ110A, UEENEEP017A, UEENEEE102A, UEENEEE103A, UEENEEE105A, UEENEEE107A, UEENEEE137A, UEENEEJ102A, UEENEEJ103A, UEENEEJ104A, UEENEEJ106A, UEENEEJ108A, UEENEEJ153A, UEENEEJ194A, UEENEEJ170A, UEENEEP012A</i></p> <p><i>Description: This unit covers diagnosing, repairing faults and replacing faulty components in refrigeration and air conditioning systems, components, interconnecting circuits and equipment operating at voltages up to 1,000 V a.c. The applicant must show the ability to diagnose and rectify faults in refrigeration & air conditioning control components, including;</i></p> <ul style="list-style-type: none"> • <i>Using methodical fault finding techniques</i> • <i>Finding faults efficiently</i> • <i>Rectifying faults without damage</i> • <i>Providing written justification for the rectifications undertaken</i> 		<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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RPL DOCUMENT
UEE32211 CERTIFICATE III IN AIR CONDITIONING & REFRGERATION



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>UEENEEJ113A COMMISSION AIR CONDITIOING & REFRGERATION SYSTEM <i>Pre-requisites:</i> UEENEEE101A, UEENEEJ107A, UEENEEJ110A, UEENEEP017A, UEENEEE102A, UEENEEE103A, UEENEEE105A, UEENEEE107A, UEENEEE137A, UEENEEJ102A, UEENEEJ103A, UEENEEJ104A, UEENEEJ106A, UEENEEJ108A, UEENEEJ153A, UEENEEJ194A, UEENEEJ170A, UEENEEP012A <i>Description:</i> This unit covers commissioning of refrigeration and air conditioning systems. The applicant must show the ability to commission refrigeration and air conditioning systems & components, including;</p> <ul style="list-style-type: none"> • Using methodical fault finding techniques • Commissioning efficiently • Optimising system performance and efficiency • Providing written commissioning reports 		<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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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
UEENEEK142A APPLY ENVIRONMENTALLY SUSTAINABLE PROCEDURES IN THE ENERGY SECTOR Pre-requisites: Description: <i>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>		<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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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>UEENEEJ109A VERIFY FUNCTIONALITY & COMPLAINE OF REFRGERATION & AIR CONDITIOING INSTALLATIONS</p> <p><i>Pre-requisites: UEENEEE101A, UEENEEE102A, UEENEEE103A, UEENEEE105A, UEENEEE107A, UEENEEE137A, UEENEEJ102A, UEENEEJ103A, UEENEEJ104A, UEENEEJ106A, UEENEEJ107A, UEENEEJ108A, UEENEEJ110A, UEENEEJ11A, UEENEEJ113A, UEENEEJ153A, UEENEEJ170A, UEENEEJ194A, UEENEEP012A, UEENEEP017A, UEENEEP024A, UEENEEP025A</i></p> <p>Description: <i>This unit covers testing and visual inspection for verifying that a refrigeration and air conditioning system and components are safe, comply with requirements and functions as intended. the applicant must demonstrate the ability to verify compliance and functionality of refrigeration & air conditioning installations, including;</i></p> <ul style="list-style-type: none"> • <i>Identifying visual defects</i> • <i>Conducting all electrical tests safely and correctly</i> • <i>Conducting all refrigeration tests safely and correctly</i> • <i>Identifying non-compliant defects from test results</i> • <i>Recommending appropriate corrective actions</i> • <i>Acting within regulatory</i> • <i>Reporting legibly & accurately</i> 		<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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<p>EVIDENCE GUIDE – ELECTIVE UNITS</p> <p><i>To complete the requirements of the Certificate III in Air Conditioning & Refrigeration you must demonstrate competency in elective units totalling 60 point. These units can be selected from any elective listed from the UEE32211 training package. The relative training package can be found from www.training.gov.au</i></p> <p><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></p>	ASSESSOR TO COMPLETE		
<p>UNIT CODE, TITLE AND DESCRIPTION</p> <p><i>Please describe (in space provided) when you have performed the described tasks</i></p>	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

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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

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EVIDENCE GUIDE – ELECTIVE 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
		<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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EVIDENCE GUIDE – ELECTIVE 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
		<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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EVIDENCE GUIDE – ELECTIVE 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
		<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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OFFICE USE ONLY			
QUALIFICATION TITLE AND CODE / UNIT TITLE AND CODE		APPROVED FOR RPL	FULL UNIT
Certificate III in Air conditioning and Refrigeration (FULL QUALIFICATION)	UEE30811	<input type="checkbox"/>	<input type="checkbox"/>
Participate in refrigeration & air conditioning work & competency development activities	UEENEEC025B	<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"/>
Fix and secure electro technology equipment	UEENEEE105A	<input type="checkbox"/>	<input type="checkbox"/>
Fabricate, assemble & dismantle utilities industry components	UEENEEE105A	<input type="checkbox"/>	<input type="checkbox"/>
Solve problems in ELV single path circuits	UEENEEE103A	<input type="checkbox"/>	<input type="checkbox"/>
Use drawings, diagrams, schedules, codes and specifications	UEENEEE107A	<input type="checkbox"/>	<input type="checkbox"/>
Prepare and connect refrigerant tubing and fitting	UEENEEJ102A	<input type="checkbox"/>	<input type="checkbox"/>
Establish the basic operating conditions of vapour compression systems	UEENEEJ103A	<input type="checkbox"/>	<input type="checkbox"/>
Establish the basic operating conditions of air conditioning systems	UEENEEJ104A	<input type="checkbox"/>	<input type="checkbox"/>
Recover, pressure test, evacuate, charge and leak test	UEENEEJ108A	<input type="checkbox"/>	<input type="checkbox"/>
Disconnect/reconnect composite appliances connected to low voltage installation wiring	UEENEEP012A	<input type="checkbox"/>	<input type="checkbox"/>
Locate & rectify faults in low voltage composite appliances using set procedures	UEENEEP017A	<input type="checkbox"/>	<input type="checkbox"/>
Attach cords & plugs to electrical equipment for connection to a single phase 230 V supply	UEENEEP024A	<input type="checkbox"/>	<input type="checkbox"/>
Attach cords, cables & plugs to electrical equipment for connection to 1000V a.c to 1500 V d.c supply	UEENEEP025A	<input type="checkbox"/>	<input type="checkbox"/>
Solve problems in low voltage refrigeration circuits	UEENEEJ194A	<input type="checkbox"/>	<input type="checkbox"/>
Select refrigerant piping, accessories and associated controls	UEENEEJ110A	<input type="checkbox"/>	<input type="checkbox"/>
Install refrigerant pipe work, flow controls and accessories	UEENEEJ106A	<input type="checkbox"/>	<input type="checkbox"/>
Find & rectify faults motors and associated controls in refrigeration and air conditioning systems	UEENEEJ153A	<input type="checkbox"/>	<input type="checkbox"/>
Install air conditioning and refrigeration systems, major components and associated equipment	UEENEEJ107A	<input type="checkbox"/>	<input type="checkbox"/>

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OFFICE USE ONLY			
QUALIFICATION TITLE AND CODE / UNIT TITLE AND CODE		APPROVED FOR RPL	FULL UNIT
Diagnose and rectify faults in air conditioning and refrigeration control systems	UEENEEJ170A	<input type="checkbox"/>	<input type="checkbox"/>
Diagnose and rectify faults in air conditioning and refrigeration control systems and components	UEENEEJ111A	<input type="checkbox"/>	<input type="checkbox"/>
Commission air conditioning and refrigeration systems	UEENEEJ113A	<input type="checkbox"/>	<input type="checkbox"/>
Apply environmentally and sustainable energy procedures in the energy sector	UEENEEK142A	<input type="checkbox"/>	<input type="checkbox"/>
Verify compliance & functionality of refrigeration and air conditioning systems	UEENEEJ109A	<input type="checkbox"/>	<input type="checkbox"/>
Elective units cover by PEER VEET – weighting point equivalent to 60			
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"/>
Install and test ducting systems – 10 points	CPCPMS3035A	<input type="checkbox"/>	<input type="checkbox"/>
Apply safety awareness and legal requirements for hydrocarbon refrigerants – 10 points	UEENEEJ174A	<input type="checkbox"/>	<input type="checkbox"/>
Apply safety awareness and legal requirements for Carbon dioxide refrigerants – 10 points	UEENEEJ184A	<input type="checkbox"/>	<input type="checkbox"/>
Apply safety awareness and legal requirements for ammonia refrigerants – 10 points	UEENEEJ178A	<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	THRID 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: