

Australian Capital Territory

Construction Occupations (Licensing) (Mandatory Qualifications) Declaration 2015 (No 2)

Notifiable Instrument NI2015—135

made under the

Construction Occupations (Licensing) Regulation 2004, section 13 (Qualifications for individuals)

1. Name of instrument

This instrument is the *Construction Occupations (Licensing) (Mandatory Qualifications) Declaration 2015 (No 2)*.

2. Commencement

This instrument commences the day after notification.

3. Declaration

I declare those qualifications specified in schedule 1, and column 3 of schedule 2, of this instrument to be necessary for an individual to be eligible to be licensed in the construction occupation and occupation class specified in columns 1 and 2 respectively.

4. Revocation

NI2015-17 is revoked.

David Middlemiss
Australian Capital Territory Construction Occupations Registrar
30 March 2015

This is page 1 of the schedule to the declaration made by the Registrar under the Construction Occupations (Licensing) Regulation 2004

Construction Occupations (Licensing) Regulation 2004 Mandatory Qualifications Schedule

This is page 2 of the schedule to the declaration made by the Registrar under the Construction Occupations (Licensing) Regulation 2004

Schedule 1 – Common application criteria

Qualifications and Units of Competency

A reference to an AQF unit of competency or qualification is a reference to that unit of competency or qualification as described on the National Training Register at www.training.gov.au. If a specific unit of competency or qualification at the certificate VI AQF level or below is required for a licence or licence class, a unit of competency or qualification listed on the National Training Register that supersedes the specified unit of competency or qualification, or that is superseded by it, is taken to be the specified qualification unless otherwise indicated. This can be verified at www.training.gov.au

Electrician - Letters from employers for restricted permits and licences

All applicants for restricted permits and licences in the occupation of electrician must provide a statement from their employer, or from the applicant if self-employed, stating the principal trade to which the incidental electrical work applies, and the need for the restricted electrical permit or licence in that trade. For permits, the letters must include the name and licence number of the person who will be supervising their work.

Registrar's Initials _____

Schedule 2 – Application criteria by licence occupation

Builder		
	Class A	<p>1. The applicant holds:</p> <ul style="list-style-type: none"> (a) a tertiary qualification in architecture, civil engineering, structural engineering or building that the Australian Qualifications Framework Advisory Board has determined is a bachelor degree, graduate certificate, graduate diploma, masters degree or doctoral degree in the Australian Qualifications Framework system; and (b) not less than 2 years of full time <i>relevant practical</i> building work experience, carried out by the applicant, other than: <ul style="list-style-type: none"> (i) building work of the kind that an unconditional builder’s licence class C authorises; and (ii) specialist building work; and (iii) basic building work; or <p>2. The applicant holds:</p> <ul style="list-style-type: none"> (a) an overseas tertiary qualification in architecture, civil engineering, structural engineering or building where the standard required for attaining that qualification is equivalent to or higher than, that required for attaining a corresponding qualification referred to in 1 (a); and (b) after obtaining the qualification referred to in 2 (a), building work experience of the kind referred to in 1 (b) for the period referred to in 1 (b); or <p>3. The applicant previously held a builders licence class A within a 5 year period prior to making the application— (holding or previously holding, as the case requires, such a licence (an earlier licence) satisfies the qualification requirements for a licence that provides the same authority as the earlier licence, provided the earlier licence was not, or is not, the subject of cancellation or suspension)</p>

Registrar’s Initials _____

This is page 4 of the schedule to the declaration made by the Registrar under the Construction Occupations (Licensing) Regulation 2004

	Class B	<ol style="list-style-type: none"> 1. The applicant holds: <ol style="list-style-type: none"> (a) a qualification in architecture, civil engineering, structural engineering or building that the Australian Qualifications Framework Advisory Board has determined is a diploma or an advanced diploma in the Australian Qualification Framework system, or that the registrar is satisfied is equivalent to such a diploma or advanced diploma; and (b) not less than 2 years of full time <i>relevant practical</i> building work experience, carried out by the applicant, other than: <ol style="list-style-type: none"> (i) specialist building work; and (ii) basic building work; or 1. The applicant previously held a builders licence class A or class B within a 5 year period prior to making the application— (holding or previously holding, as the case requires, such a licence (an <i>earlier</i> licence) satisfies the qualification requirements for a licence that provides the same authority as the earlier licence, provided the earlier licence was not, or is not, the subject of cancellation or suspension); or 3. The applicant is eligible for the grant of an unconditional builders licence class A.
	Class C	<ol style="list-style-type: none"> 1. The applicant holds: <ol style="list-style-type: none"> (a) a qualification in building that the Australian Qualifications Framework Advisory Board has determined is a certificate IV in the Australian Qualification Framework system or that the registrar is satisfied is equivalent to such a certificate; and (b) not less than 2 years of full time <i>relevant practical</i> building work experience, carried out by the applicant, other than: <ol style="list-style-type: none"> (i) specialist building work; and (ii) basic building work; or 2. The applicant previously held a builder licence class A, class B or class C within a 5 year period prior to making the application - (holding or previously holding, as the case requires, such a licence (an <i>earlier</i> licence)

Registrar's Initials _____

This is page 5 of the schedule to the declaration made by the Registrar under the Construction Occupations (Licensing) Regulation 2004

		<p>satisfies the qualification requirements for a licence that provides the same authority as the earlier licence, provided the earlier licence was not, or is not, the subject of cancellation or suspension); or</p> <p>3. The applicant is eligible for the grant of an unconditional builders licence class A or B.</p>
	Class D	<p>1. The applicant has carried out basic building work for periods that total not less than 3 years full time; and</p> <p>Where the application also specifies that the applicant seeks an endorsement upon the licence to authorise building work, other than basic building work, the applicant is eligible for the grant of a builders licence class D authorising that other work if the registrar is satisfied that the applicant is eligible to have that licence endorsed to authorise that specialist building work; or</p> <p>2. The applicant previously held a builders licence class A, class B, class C or class D within a 5 year period prior to making the application— (holding or previously holding, as the case requires, such a licence (an earlier licence) satisfies the qualification requirements for a licence that provides the same authority as the earlier licence, provided the earlier licence was not, or is not, the subject of cancellation or suspension); or</p> <p>3. The applicant is eligible for the grant of an unconditional builders licence class A, B or C.</p>
	Owner-Builder	<p>1. For building work involving the construction, additions to or alteration of a residence that is classified under the Building Code of Australia as Class 1 or 2 occupancy:</p> <p>The applicant holds a builder licence of class A, B or C or an interstate equivalent, or has, within 5 years of the application, successfully completed an owner-builder course or examination recognised by the registrar; or</p> <p>2. For building work involving the construction, addition to or alteration of a building or</p>

Registrar's Initials _____

This is page 6 of the schedule to the declaration made by the Registrar under the Construction Occupations (Licensing) Regulation 2004

		<p>structure that is classified under the Building Code of Australia as Class 10 occupancy:</p> <p>The applicant has, within the last 5 years, completed an owner-builder course recognised by the registrar, or the applicant can demonstrate relevant experience in carrying out building work that satisfies the registrar that the applicant is capable of satisfactorily carrying out the building work that is the subject of the owner-builders licence application.</p>
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Registrar's Initials _____

Building Assessor		
	Class A – energy efficiency	<ol style="list-style-type: none"> 1. The applicant satisfies the registrar that the applicant has— <ol style="list-style-type: none"> (a) a qualification in building or a building design discipline, at a minimum of certificate IV level in the Australian Qualification Framework system or another qualification that the registrar is satisfied is equivalent to such a certificate; or (b) a qualification in an engineering or an environmental discipline or a discipline encompassing residential building construction and design, building energy use and energy efficiency and related standards, and the thermal performance of residential buildings at a minimum of certificate IV level in the Australian Qualification Framework system; or another qualification that the registrar is satisfied provides a comparable level of knowledge applicable to building assessment; or (c) a current accreditation as a Nationwide House Energy Scheme assessor issued by an Assessor Accrediting Organisation approved under that scheme; and 2. The applicant has satisfactorily completed the course <i>Building Thermal Performance Assessment (Residential)</i> with a national accreditation number “91318NSW” and listed as an accredited course on the National Training Information Service’s <i>national register of information on courses</i> at www.training.gov.au, and that course was delivered by a training organisation registered by an Australian State, Territory or Commonwealth Government and authorised by such a Government to deliver that course; and 3. The applicant has completed the software operation training modules from the accredited course “91318NSW” <i>Building Thermal Performance Assessment (Residential)</i> delivered by a Registered Training Organisation in the software application(s) the applicant wishes to be endorsed for; or completed another training course that the registrar is satisfied provides a comparable level of competency applicable to the operation of stated software; and 4. The applicant holds competencies in — <ol style="list-style-type: none"> (a) BCGSV5001A <i>Assess the construction of domestic scale buildings</i>; and (b) BCGSV5006A <i>Assess construction faults in residential buildings</i>; and

Registrar’s Initials _____

		<p>(c) BCGSV5015A <i>Assess structural requirements of domestic scale buildings</i>; or competency that the registrar is satisfied provides a comparable level of knowledge and skills in the physical identification of building materials, construction methods and faults as they apply to residential energy efficiency assessments and ratings; or</p> <p>5. the applicant held a Building Assessor Class A – energy efficiency licence within 12 months prior to making the application if that licence was not, or is not, subject to a suspension or cancellation.</p>
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Registrar's Initials _____

	<p>Class B – energy efficiency</p>	<ol style="list-style-type: none"> 1. The applicant satisfies the registrar that the applicant has— <ol style="list-style-type: none"> (a) a qualification in building or a building design discipline, at a minimum of certificate IV level in the Australian Qualification Framework system or another qualification that the registrar is satisfied is equivalent to such a certificate; or (b) a qualification in an engineering or an environmental discipline or a discipline encompassing residential building construction and design, building energy use and energy efficiency and related standards, and the thermal performance of residential buildings at a minimum of certificate IV level in the Australian Qualification Framework system; or another qualification that the registrar is satisfied provides a comparable level of knowledge applicable to building assessment; or (c) a current accreditation as a Nationwide House Energy Scheme assessor issued by an Assessor Accrediting Organisation approved under that scheme; and 2. The applicant has satisfactorily completed the course <i>Building Thermal Performance Assessment (Residential)</i> with a national accreditation number “91318NSW” and listed as an accredited course on the National Training Information Service’s <i>national register of information on courses</i> at www.training.gov.au, and that course was delivered by a training organisation registered by an Australian State, Territory or Commonwealth Government and authorised by such a Government to deliver that course; and 3. The applicant has completed the software operation training modules from the accredited course “91318NSW” <i>Building Thermal Performance Assessment (Residential)</i> delivered by a Registered Training Organisation in the software application(s) the applicant is applying to be endorsed for; or completed another training course that the registrar is satisfied provides a comparable level of competency applicable to the operation of stated software; or 4. the applicant held a Building Assessor Class B or Class A – energy efficiency licence within 12 months prior to making the application if that licence was not, or is not, subject to a suspension or cancellation.
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Registrar’s Initials _____

Building Surveyor		
	Principal Building Surveyor	<p>The applicant:</p> <ul style="list-style-type: none"> (a) holds registration by the Institution of Engineers Australia on the national professional engineers register in the area of practice of “principal certifier-building (ACT)”; or (b) holds accreditation as a “building surveyor” by the Australian Institute of Building Surveyors; or (c) held a Principal Building Surveyor licence within 12 months prior to making the application if that licence was not, or is not, subject to a suspension or cancellation.
	Principal Building Surveyor Employee	<p>The applicant:</p> <ul style="list-style-type: none"> (a) holds registration by the Institution of Engineers Australia on the national professional engineers register in the area of practice of “principal certifier-building (ACT)”; or (b) holds accreditation as a “building surveyor” by the Australian Institute of Building Surveyors; or (c) held a Principal Building Surveyor Employee licence or Principal Building Surveyor licence within 12 months prior to making the application if that licence was not, or is not, subject to a suspension or cancellation.
	General Building Surveyor	<p>The applicant:</p> <ul style="list-style-type: none"> (a) holds accreditation as an “assistant building surveyor” issued prior to 28 February 2011 or “building surveyor limited” issued after 28 February 2011 by the Australian Institute of Building Surveyors; or (b) held a Principal Building Surveyor Employee licence, Principal Building Surveyor licence or General Building Surveyor within 12 months prior to making the application if that licence was not, or is not, subject to a suspension or cancellation.
	General Building Surveyor Employee	<p>The applicant:</p> <ul style="list-style-type: none"> (a) holds accreditation as an “assistant building surveyor” issued prior to 28 February 2011 or “building surveyor limited” issued after 28 February 2011 by the Australian Institute

Registrar’s Initials _____

This is page 11 of the schedule to the declaration made by the Registrar under the Construction Occupations (Licensing) Regulation 2004

		<p>of Building Surveyors; or</p> <p>(b) held a Principal Building Surveyor Employee licence, Principal Building Surveyor licence, General Building Surveyor or General Building Surveyor Employee licence within 12 months prior to making the application if that licence was not, or is not, subject to a suspension or cancellation.</p>
	Principal Government Building Surveyor	<p>The applicant:</p> <p>(a) holds registration by the Institution of Engineers Australia on the national professional engineers register in the area of practice of “principal certifier-building (ACT)”; or</p> <p>(b) holds accreditation as a “building surveyor” by the Australian Institute of Building Surveyors; or</p> <p>(c) held a Principal Government Building Surveyor licence within 12 months prior to making the application if that licence was not, or is not, subject to a suspension or cancellation.</p>
	Government Building Surveyor	<p>The applicant:</p> <p>(a) holds accreditation as a “building surveyor”, an “assistant building surveyor” issued prior to 28 February 2011 or a “building surveyor limited” issued after 28 February 2011 by the Australian Institute of Building Surveyors; or</p> <p>(b) held a Principal Government Building Surveyor or Government Building Surveyor licence within 12 months prior to making the application if that licence was not, or is not, subject to a suspension or cancellation.</p>

Registrar’s Initials _____

Electrician

Notes

The **Restricted Permit** Electrotechnology Systems is intended for the holder to undertake supervised work and training at an RTO to gain the qualifications required for a **Restricted Licence** in the class of licence relevant to their trade background.

The **Unrestricted Permit** Electrotechnology Systems is intended for the holder to undertake supervised work and training at an RTO to gain the qualification acceptable for obtaining an **Unrestricted Licence**. This training fills the gap between their initial qualification and the current Certificate III in *Electrotechnology Electrician* and is referred to as “gap training”.

The “gap training” may take the form of a training package delivered by the RTO, or individual units of competency required by the RTO, so the applicant can gain the Certificate III in *Electrotechnology Electrician*. It is expected that gap training should not exceed 18 months of part time study.

If an applicant requires more than 18 months part time study to gain the required qualification, the Registrar may require that the applicant undertake a nationally recognised contract of training as an electrical apprentice to gain the required qualification for unrestricted electrician.

Registrar's Initials _____

	<p>Unrestricted Licence</p> <p>Continued next page.</p>	<p>To be eligible for a licence applicants must meet one of the following methods:</p> <p>Method 1 - applicants must:</p> <p>have successfully completed one of the following Certificate III qualifications in <i>Electrotechnology Electrician</i> as described on the national training register and issued within five (5) years prior to making the application:</p> <ul style="list-style-type: none"> a) UEE30811 b) UEE30807 c) UEE30806 d) UTE31199 <p>and must have successfully completed one of the following units of competency not obtained through Recognition of Prior Learning (RPL):</p> <ul style="list-style-type: none"> e) UEENEEG105A - <i>Verify compliance and functionality of low voltage general electrical installations;</i> f) UEENEEG005B - <i>Verify compliance and functionality of general electrical installations;</i> g) UEENEEG005A - <i>Verify compliance and functionality of general electrical installations;</i> h) NUE 505A - <i>Electrical systems safety;</i> i) NUE 505B - <i>Electrical systems safety.</i> <p>Method 2 - applicants must:</p> <p>have held an ACT Unrestricted Licence within five (5) years prior to making the application if that licence was not, or is not subject to a suspension or cancellation.</p>
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Registrar's Initials _____

	<p>Unrestricted Licence (Cont.)</p>	<p>Note: Applicants in this class with qualifications issued more than five (5) years prior to application, or overseas qualifications, will need to attend an RTO and obtain a current Certificate III in <i>Electrotechnology Electrician</i>.</p>
	<p>Unrestricted Permit Electrotechnology Systems</p>	<p>Applicants must:</p> <ul style="list-style-type: none"> a) have successfully completed a Certificate III in <i>Electrotechnology Electrician</i> issued more than five (5) years prior to application; or b) have a Trade Certificate for Electrical Mechanic/Fitter issued by an RTO; or c) hold a qualification in an electrical or related field that requires no more than 18 months of part time study or equivalent full time study to complete the additional units of competency required for the applicant to achieve a qualification acceptable for obtaining an Unrestricted Electrician’s Licence. <p>Note: Completion of these additional units of competency is referred to as “gap training”, and should not exceed 18 months of part time study (refer to the notes paragraph at the beginning of this section);</p> <p>AND</p> <ul style="list-style-type: none"> d) be enrolled at an RTO to obtain a Certificate III in <i>Electrotechnology Electrician</i> acceptable for obtaining an Unrestricted Electrician’s Licence. The units of competency required to achieve a Certificate III in <i>Electrotechnology Electrician</i> should be listed by the RTO.

Registrar’s Initials _____

Electrician - Restricted Licence Classes		
	<p>Restricted Licence Electrotechnology Assembly and Servicing Electrical Fitting</p> <p>Continued next page.</p>	<p>To be eligible for a licence applicants must meet one of the following methods:</p> <p>Method 1 - applicants must:</p> <p>have successfully completed the Certificate III in <i>Electrical Fitting</i> UEE33011 issued within five (5) years prior to application.</p> <p>Method 2 - applicants must:</p> <p>a) have successfully completed one of the following qualifications:</p> <ul style="list-style-type: none"> i. a qualification as per method 1 above that was issued more than five (5) years prior to application; or ii. a Certificate III in <i>Electrotechnology Assembly and Servicing</i> (UTE30104, UTE30199); or iii. a trade certificate in electrical fitting; <p>AND</p> <p>b) have successfully completed one of the following units of competency in disconnect/reconnect issued within five (5) years prior to application:</p> <ul style="list-style-type: none"> i. UEENEEP010A - <i>Disconnect/reconnect appliances connected to low voltage installation wiring;</i> ii. UEENEEP012A - <i>Disconnect/reconnect composite appliances connected to low voltage installation wiring;</i> iii. UEENEEP014A - <i>Disconnect/reconnect water heaters connected to low voltage installation wiring;</i>

Registrar's Initials _____

	<p>Restricted Licence Electro- technology Assembly and Servicing Electrical Fitting (Cont.)</p>	<ul style="list-style-type: none"> iv. UEENEEP015A - <i>Disconnect/reconnect motors connected to low voltage installation wiring;</i> v. UEENEEP001A - <i>Disconnect/reconnect fixed wired electrical equipment connected to a Low Voltage supply;</i> vi. UEENEEP001B - <i>Disconnect/reconnect fixed wired electrical equipment connected to a Low Voltage supply;</i> <p>AND</p> <p>c) for applications lodged after 1 July 2015, have successfully completed one of the following units of competency within five (5) years prior to application;</p> <ul style="list-style-type: none"> i. UEENEEP016A <i>Locate and Rectify Faults in Low Voltage Appliances; or</i> ii. UEENEEP017A <i>Locate and rectify faults in low voltage composite appliances using set procedures; or</i> iii. UEENEEP018A - <i>Locate and rectify faults in low voltage control devices using set procedures; or</i> iv. UEENEEP019A - <i>Locate and rectify faults in low voltage water heaters using set procedures; or</i> v. UEENEEP020A - <i>Locate and rectify faults in low voltage motors using set procedures; or</i> vi. UEENEEP007B - <i>Locate and rectify faults in electrical low voltage equipment following prescribed procedures; or</i> vii. UEENEEP007A - <i>Locate and rectify faults in electrical low voltage equipment following prescribed procedures.</i> <p>Method 3 - applicants must:</p> <p>have held an ACT Restricted Licence Electrotechnology Assembly and Servicing Electrical Fitting or an unrestricted electrical licence within five (5) years prior to making the application if that licence was not, or is not, subject to a suspension or cancellation.</p>
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Registrar's Initials _____

	<p>Restricted Licence Electrotechnology Systems Mechanical Fitting</p> <p>Continued next page.</p>	<p>To be eligible for a licence applicants must meet one of the following methods:</p> <p>Method 1 - applicants must:</p> <p>a) have successfully completed a trade certificate in the mechanical (services) trades;</p> <p>OR</p> <p>b) have successfully completed a Certificate III in <i>Data and Voice Communications</i>, (UEE30411, UEE30407, UEE30406, UEE30699) or Certificate III in <i>Electronics and Communications</i>, (UEE30911, UEE30910, UEE30906, UEE30907), or an equivalent trade certificate.</p> <p>AND</p> <p>c) have successfully completed one of the following units of competency in disconnect/reconnect issued within five (5) years prior to application:</p> <p>i. UEENEEP010A - <i>Disconnect/reconnect appliances connected to low voltage installation wiring;</i></p> <p>ii. UEENEEP012A - <i>Disconnect/reconnect composite appliances connected to low voltage installation wiring;</i></p> <p>iii. UEENEEP014A - <i>Disconnect/reconnect water heaters connected to low voltage installation wiring;</i></p> <p>iv. UEENEEP015A - <i>Disconnect/reconnect motors connected to low voltage installation wiring;</i></p> <p>v. UEENEEP001A - <i>Disconnect/reconnect fixed wired electrical equipment connected to a Low Voltage supply;</i></p> <p>vi. UEENEEP001B - <i>Disconnect/reconnect fixed wired electrical equipment connected to a Low Voltage supply.</i></p> <p>AND</p>
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Registrar's Initials _____

	<p>Restricted Licence Electro- technology Systems Mechanical Fitting (Cont.)</p>	<p>d) for applications lodged after 1 July 2015, have successfully completed one of the following units of competency within five (5) years prior to application;</p> <ul style="list-style-type: none"> i. UEENEEP016A <i>Locate and Rectify Faults in Low Voltage Appliances; or</i> ii. UEENEEP017A <i>Locate and rectify faults in low voltage composite appliances using set procedures; or</i> iii. UEENEEP018A - <i>Locate and rectify faults in low voltage control devices using set procedures; or</i> iv. UEENEEP019A - <i>Locate and rectify faults in low voltage water heaters using set procedures; or</i> v. UEENEEP020A - <i>Locate and rectify faults in low voltage motors using set procedures; or</i> vi. UEENEEP007B - <i>Locate and rectify faults in electrical low voltage equipment following prescribed procedures; or</i> vii. UEENEEP007A - <i>Locate and rectify faults in electrical low voltage equipment following prescribed procedures.</i> <p>Method 2 - applicants must:</p> <p>have held an ACT Restricted Licence Electrotechnology Systems Mechanical Fitting an unrestricted electrical licence within five (5) years prior to making the application if that licence was not, or is not, subject to a suspension or cancellation.</p> <p>Note Not applicable to Auto Mechanics.</p>
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Registrar's Initials _____

	<p>Restricted Licence Electrotechnology Systems Plumbing and Gasfitting</p> <p>Continued next page.</p>	<p>To be eligible for a licence applicants must meet one of the following methods:</p> <p>Method 1 - applicants must:</p> <p>a) hold a licence issued under the <i>Construction Occupations (Licensing) Act 2004</i> in one of the following occupation classes:</p> <ul style="list-style-type: none"> i. Advanced Sanitary Drainer; ii. Journeyperson Drainer; iii. Advanced Gasfitter; iv. General Gasfitter; v. Journeyperson Gasfitter; vi. Sanitary Plumber; vii. Water Supply Plumber; viii. Journeyperson Plumber; <p>AND</p> <p>b) have successfully completed one of the following units of competency in disconnect/reconnect issued within five (5) years prior to making the application:</p> <ul style="list-style-type: none"> i. UEENEEP010A - <i>Disconnect/reconnect appliances connected to low voltage installation wiring;</i> ii. UEENEEP012A - <i>Disconnect/reconnect composite appliances connected to low voltage installation wiring;</i> iii. UEENEEP014A - <i>Disconnect/reconnect water heaters connected to low voltage installation wiring;</i> iv. UEENEEP015A - <i>Disconnect/reconnect motors connected to low voltage installation wiring;</i> v. UEENEEP001A - <i>Disconnect/reconnect fixed wired electrical equipment connected to a Low Voltage supply;</i> vi. UEENEEP001B - <i>Disconnect/reconnect fixed wired electrical equipment connected to a Low Voltage supply;</i>
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Registrar's Initials _____

	<p>Restricted Licence Electro- technology Systems Plumbing and Gasfitting (Cont.)</p>	<p style="text-align: center;">AND</p> <p>c) for applications lodged after 1 July 2015, have successfully completed one of the following units of competency within five (5) years prior to application;</p> <ul style="list-style-type: none"> i. UEENEEP016A <i>Locate and Rectify Faults in Low Voltage Appliances</i>; or ii. UEENEEP017A <i>Locate and rectify faults in low voltage composite appliances using set procedures</i>; or iii. UEENEEP018A - <i>Locate and rectify faults in low voltage control devices using set procedures</i>; or iv. UEENEEP019A - <i>Locate and rectify faults in low voltage water heaters using set procedures</i>; or v. UEENEEP020A - <i>Locate and rectify faults in low voltage motors using set procedures</i>; or vi. UEENEEP007B - <i>Locate and rectify faults in electrical low voltage equipment following prescribed procedures</i>; or vii. UEENEEP007A - <i>Locate and rectify faults in electrical low voltage equipment following prescribed procedures</i>. <p>Method 2 - applicants must:</p> <p>have held an ACT Restricted Licence Electrotechnology Systems Plumbing and or an unrestricted electrical licence within five (5) years prior to making the application if that licence was not, or is not, subject to a suspension or cancellation.</p>
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	<p>Restricted Licence Electrotechnology Systems Refrigeration and Air Conditioning</p> <p>Continued next page.</p>	<p>To be eligible for a licence applicants must meet one of the following methods:</p> <p>Method 1 - applicants must:</p> <p>have successfully completed a Certificate III in refrigeration and air conditioning with a course number of UEE32211, UEE31307 or UEE31306 as described on the national training register issued within five (5) years prior to application.</p> <p>Method 2 – applicants must:</p> <p>a) have successfully completed the Certificate III in <i>Air-conditioning and Refrigeration</i> UTE30999;</p> <p>OR</p> <p>b) have successfully completed a trade qualification in refrigeration and/or air conditioning issued more than five (5) years prior to application;</p> <p>AND</p> <p>c) have successfully completed one of the following units of competency in disconnect/reconnect issued within five (5) years prior to making the application:</p> <ul style="list-style-type: none"> i. UEENEEP010A - <i>Disconnect/reconnect appliances connected to low voltage installation wiring;</i> ii. UEENEEP012A - <i>Disconnect/reconnect composite appliances connected to low voltage installation wiring;</i> iii. UEENEEP014A - <i>Disconnect/reconnect water heaters connected to low voltage installation wiring;</i> iv. UEENEEP015A - <i>Disconnect/reconnect motors connected to low voltage installation wiring;</i> v. UEENEEP001A - <i>Disconnect/reconnect fixed wired electrical equipment</i>
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	<p>Restricted Licence Electro-technology Systems Refrigeration and Air Conditioning. (Cont.)</p>	<p><i>connected to a Low Voltage supply;</i></p> <p>vi. <i>UEENEEP001B - Disconnect/reconnect fixed wired electrical equipment connected to a Low Voltage supply;</i></p> <p>AND</p> <p>d) for applications lodged after 1 July 2015, have successfully completed one of the following units of competency within five (5) years prior to application;</p> <p>i. <i>UEENEEP016A Locate and Rectify Faults in Low Voltage Appliances; or</i></p> <p>ii. <i>UEENEEP017A Locate and rectify faults in low voltage composite appliances using set procedures; or</i></p> <p>iii. <i>UEENEEP018A - Locate and rectify faults in low voltage control devices using set procedures; or</i></p> <p>iv. <i>UEENEEP019A - Locate and rectify faults in low voltage water heaters using set procedures; or</i></p> <p>v. <i>UEENEEP020A - Locate and rectify faults in low voltage motors using set procedures; or</i></p> <p>vi. <i>UEENEEP007B - Locate and rectify faults in electrical low voltage equipment following prescribed procedures; or</i></p> <p>vii. <i>UEENEEP007A - Locate and rectify faults in electrical low voltage equipment following prescribed procedures.</i></p> <p>Method 3 – applicants must:</p> <p>have held an ACT Restricted Licence Electrotechnology Systems Refrigeration and Air Conditioning or an unrestricted electrical licence within five (5) years prior to making the application if that licence was not, or is not, subject to a suspension or cancellation.</p>
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	<p>Restricted Licence Electrotechnology Systems Type B Gas Appliances</p> <p>Continued next page.</p>	<p>To be eligible for a licence applicants must meet one of the following methods:</p> <p>Method 1 - applicants must:</p> <p>a) hold a licence issued under the <i>Construction Occupations (Licensing) Act 2004</i> in one of the following occupation classes:</p> <ul style="list-style-type: none"> i. Unrestricted Type B ii. Restricted Type B – Level 2 <p>AND</p> <p>b) hold a restricted electrical licence in another licence class (i.e. electrical fitting, mechanical fitting, plumbing, gasfitting, refrigeration and air conditioning) issued under the <i>Construction Occupations (Licensing) Act 2004</i>.</p> <p>AND</p> <p>c) have successfully completed one of the following units of competency;</p> <ul style="list-style-type: none"> i. UEENEEP016A <i>Locate and Rectify Faults in Low Voltage Appliances</i>; or ii. UEENEEP017A <i>Locate and rectify faults in low voltage composite appliances using set procedures</i>; or iii. UEENEEP018A - <i>Locate and rectify faults in low voltage control devices using set procedures</i>; or iv. UEENEEP019A - <i>Locate and rectify faults in low voltage water heaters using set procedures</i>; or v. UEENEEP020A - <i>Locate and rectify faults in low voltage motors using set procedures</i>; or vi. UEENEEP007B - <i>Locate and rectify faults in electrical low voltage equipment following prescribed procedures</i>; or vii. UEENEEP007A - <i>Locate and rectify faults in electrical low voltage equipment following prescribed procedures</i>.
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Registrar's Initials _____

	<p>Restricted Licence Electro-technology Systems Type B Gas Appliances (Cont.)</p> <p>Continued next page.</p>	<p>Method 2 - applicants must:</p> <p>a) hold a licence issued under the <i>Construction Occupations (Licensing) Act 2004</i> in one of the following occupation classes:</p> <ul style="list-style-type: none"> iii. Unrestricted Type B iv. Restricted Type B – Level 2 <p>AND</p> <p>b) have successfully completed one of the following units of competency in disconnect/reconnect issued within five (5) years prior to application:</p> <ul style="list-style-type: none"> i. UEENEEP010A - <i>Disconnect/reconnect appliances connected to low voltage installation wiring;</i> ii. UEENEEP012A - <i>Disconnect/reconnect composite appliances connected to low voltage installation wiring;</i> iii. UEENEEP014A - <i>Disconnect/reconnect water heaters connected to low voltage installation wiring;</i> iv. UEENEEP015A - <i>Disconnect/reconnect motors connected to low voltage installation wiring;</i> v. UEENEEP001A - <i>Disconnect/reconnect fixed wired electrical equipment connected to a Low Voltage supply;</i> vi. UEENEEP001B - <i>Disconnect/reconnect fixed wired electrical equipment connected to a Low Voltage supply;</i> <p>AND</p>
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Registrar's Initials _____

	<p>Restricted Licence Electro- technology Systems Type B Gas Appliances (Cont.)</p>	<p>b) have successfully completed one of the following units of competency within five (5) years prior to application;</p> <ul style="list-style-type: none">i. UEENEEP016A <i>Locate and Rectify Faults in Low Voltage Appliances</i>; orii. UEENEEP017A <i>Locate and rectify faults in low voltage composite appliances using set procedures</i>; oriii. UEENEEP018A - <i>Locate and rectify faults in low voltage control devices using set procedures</i>; oriv. UEENEEP019A - <i>Locate and rectify faults in low voltage water heaters using set procedures</i>; orv. UEENEEP020A - <i>Locate and rectify faults in low voltage motors using set procedures</i>; orvi. UEENEEP007B - <i>Locate and rectify faults in electrical low voltage equipment following prescribed procedures</i>; orvii. UEENEEP007A - <i>Locate and rectify faults in electrical low voltage equipment following prescribed procedures</i>. <p>Method 3 - applicants must:</p> <p>have held an ACT Restricted Licence Electrotechnology Systems Type B Gas Appliances or an unrestricted electrical licence within five (5) years prior to making the application if that licence was not, or is not, subject to a suspension or cancellation.</p>
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Registrar's Initials _____

Electrician - Restricted Permit Classes		
	<p>Restricted Permit Electrotechnology Systems Assembly and Servicing Electrical Fitting</p>	<p>Method 1 - applicants must:</p> <p>a) have successfully completed one of the following qualifications:</p> <ul style="list-style-type: none"> i. a Certificate III in <i>Electrical Fitting</i> UEE33011 issued more than five (5) years prior to application; or ii. a Certificate III in <i>Electrotechnology Assembly and Servicing</i> (UTE30104, UTE30199); or iii. a trade certificate in electrical fitting; <p>AND</p> <p>b) be currently enrolled at an RTO in the additional units of competency required for a restricted licence in this class.</p>
	<p>Restricted Permit Electrotechnology Systems Mechanical Fitting</p>	<p>Method 1 - applicants must:</p> <p>a) have successfully completed a trade certificate in the mechanical (services) trades;</p> <p>OR</p> <p>b) have successfully completed a Certificate III in <i>Data and Voice Communications</i> (UEE30411, UEE30407, UEE30406, UEE30699) or Certificate III in <i>Electronics and Communications</i>, (UEE30911, UEE30910, UEE30906, UEE30907), or an equivalent trade certificate;</p> <p>AND</p> <p>c) be currently enrolled at an RTO in the additional units of competency required for a restricted licence in this class.</p>

Registrar's Initials _____

	<p>Restricted Permit Electrotechnology Systems Plumbing and Gasfitting</p>	<p>Method 1 - applicants must:</p> <p>a) hold a licence issued under the Construction Occupations (Licensing) Act 2004 in one of the following occupation classes:</p> <ul style="list-style-type: none"> i. Advanced Sanitary Drainer; ii. Journeyperson Drainer; iii. Advanced Gasfitter; iv. General Gasfitter; v. Journeyperson Gasfitter; vi. Sanitary Plumber; vii. Water Supply Plumber; viii. Journeyperson Plumber; <p>AND</p> <p>b) be currently enrolled at an RTO in the additional units of competency required for a restricted licence in this class.</p>
	<p>Restricted Permit Electrotechnology Systems Refrigeration and Air Conditioning</p>	<p>Method 1 - applicants must:</p> <p>a) have successfully completed a trade qualification in refrigeration and/or air conditioning; or have successfully completed the Certificate III in <i>Air-conditioning and Refrigeration</i> UTE30999; or</p> <p>b) have successfully completed the Certificate III in <i>Air-conditioning and Refrigeration</i> UEE32211, UEE31307 or UEE31306 issued over five (5) years prior to application;</p> <p>AND</p> <p>c) be currently enrolled at an RTO in the additional units of competency required for a restricted licence in this class.</p>

Registrar's Initials _____

	Restricted Permit Electrotechnology Systems Type B Gas Appliances	Method 1 - applicants must: a) hold a licence issued under the <i>Construction Occupations (Licensing) Act 2004</i> in one of the following occupation classes: i. Unrestricted Type B ii. Restricted Type B – Level 2 iii. Restricted Type B – Level 1 AND b) be currently enrolled at an RTO in the units of competency required for a restricted licence in this class.
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Registrar's Initials _____

Drainer		
	Advanced Sanitary Drainer	<p>To be eligible for a licence applicants must meet one of the following methods:</p> <p>Method 1 - applicants must:</p> <p>a) hold (or have previously held within 12 months prior to application) a Journeyperson Drainer licence or an interstate equivalent if that licence was not, or is not, subject to a suspension or cancellation;</p> <p>AND</p> <p>b) have successfully completed the following Certificate IV level competencies within five (5) years prior to making the application:</p> <ul style="list-style-type: none"> i. BSBSMB401A - <i>Establish legal and risk management requirements of small business;</i> ii. CPCBC4012B - <i>Read and interpret plans and specifications;</i> iii. CPCPCM4011A - <i>Carry out work-based risk control processes;</i> iv. CPCPCM4012A - <i>Estimate and cost work;</i> v. CPCPDR4011B – <i>Design and size sanitary drainage systems;</i> vi. CPCPDR4012B – <i>Design and size stormwater drainage systems;</i> vii. CPCPDR4013B – <i>Design and size domestic treatment plant disposal systems;</i> <p>AND</p> <p>c) have documented evidence of not less than 12 months of full time <i>relevant practical</i> experience in draining carried out by the applicant while licensed as a journeyperson drainer under the direct supervision of a licensed Advanced Sanitary Drainer or interstate equivalent.</p>

Registrar's Initials _____

	Advanced Sanitary Drainer (cont.)	<p>Method 2 - applicants must:</p> <p>have held an ACT Advanced Sanitary Drainer Licence within five (5) years prior to making the application if that licence was not, or is not, subject to a suspension or cancellation.</p>
	Journeyman Drainer	<p>To be eligible for a licence applicants must meet one of the following methods:</p> <p>Method 1 - applicants must:</p> <p>Have successfully completed a Certificate III in <i>Plumbing</i> through an apprenticeship with one of the following course numbers issued within five (5) years prior to making the application, and the Drainage Stream was completed to attain the qualification:</p> <ul style="list-style-type: none"> a) BCP30103; b) CPC32408; c) CPC32411; d) CPC32412; e) CPC32413. <p>Method 2 - applicants must:</p> <p>have held an ACT Journeyman Drainer Licence or a higher class of licence within five (5) years prior to making the application if that licence was not, or is not, subject to a suspension or cancellation.</p>
	Operative Drainer	<p>To be eligible for a licence applicants must meet one of the following methods:</p> <p>Method 1 - applicants must:</p> <p>have successfully completed a Certificate II in <i>Draining</i> with one of the following course</p>

Registrar's Initials _____

	Operative Drainer (cont.)	<p>numbers issued within five (5) years prior to making the application:</p> <ul style="list-style-type: none">a) CPC20708;b) CPC20711;c) CPC20712. <p>Method 2 - applicants must:</p> <p>have held an ACT Operative Drainer Licence or a higher class of licence within five (5) years prior to making the application if that licence was not, or is not, subject to a suspension or cancellation.</p>
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Registrar's Initials _____

Gasfitter		
	Advanced	<p>To be eligible for a licence applicants must meet one of the following methods:</p> <p>Method 1 - applicants must:</p> <ul style="list-style-type: none"> a) hold a General Gasfitter licence; <p style="text-align: center;">AND</p> <ul style="list-style-type: none"> b) have not less than 12 months experience in natural gas work for pressures above 21 kPa (totalling no less than 20 installations) under the direct supervision of a licensed Advanced Gasfitter. <p>Method 2 - applicants must:</p> <p>have held an ACT Advanced Gasfitter Licence within five (5) years prior to making the application if that licence was not, or is not, subject to a suspension or cancellation.</p>
	General	<p>To be eligible for a licence applicants must meet one of the following methods:</p> <p>Method 1 - applicants must:</p> <ul style="list-style-type: none"> a) hold (or have previously held within 12 months prior to application) a Journeyperson Gasfitter licence or an interstate equivalent if that licence was not, or is not, subject to a suspension or cancellation; <p style="text-align: center;">AND</p> <ul style="list-style-type: none"> b) have successfully completed the following units of competency from the Certificate IV in <i>Plumbing and Services</i> within five (5) years prior to making the application:

Registrar's Initials _____

	General (cont.)	<ul style="list-style-type: none">i. BSBSMB401A - <i>Establish legal and risk management requirements of small business;</i>ii. CPCCBC4012B - <i>Read and interpret plans and specifications;</i>iii. CPCPCM4011A - <i>Carry out work-based risk control processes;</i>iv. CPCPCM4012A - <i>Estimate and cost work;</i>v. CPCPGS4011C - <i>Design and size consumer gas installations;</i> <p>AND</p> <p>d) have not less than 12 months full time <i>relevant practical</i> experience carried out by the applicant while licensed as a Journeyperson Gasfitter or interstate equivalent under the direct supervision of a licensed General Gasfitter, Advanced Gasfitter or interstate equivalent.</p> <p>Method 2 - applicants must:</p> <p>have held an ACT General Gasfitter Licence or Advanced Gasfitter Licence within a five (5) years prior to making the application if that licence was not, or is not, subject to a suspension or cancellation.</p>
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Registrar's Initials _____

	<p>Journeyman Gasfitter</p>	<p>To be eligible for a licence applicants must meet one of the following methods:</p> <p>Method 1 - applicants must:</p> <p>have successfully completed a Certificate III in <i>Plumbing</i> through an apprenticeship with one of the following course numbers issued within five (5) years prior to making the application, and the Gas Services Stream and Roofing Stream were completed to attain the qualification:</p> <ul style="list-style-type: none"> a) CPC32408; b) CPC32411; c) CPC32412; d) CPC32413; <p>Method 2 - applicants must:</p> <p>have held an ACT Journeyman Gasfitter Licence or a higher class of licence within five (5) years prior to making the application if that licence was not, or is not, subject to a suspension or cancellation.</p>
	<p>LPG Gasfitter (vapour phase)</p>	<p>To be eligible for a licence applicants must meet one of the following methods:</p> <p>Method 1 - applicants must:</p> <ul style="list-style-type: none"> a) hold (or have previously held within 12 months prior to application) a Journeyman Gasfitter licence or an interstate equivalent if that licence was not, or is not, subject to a suspension or cancellation; <p style="text-align: center;">AND</p> <ul style="list-style-type: none"> b) have successfully completed the following units of competency from the Certificate IV

Registrar's Initials _____

	<p>LPG Gasfitter (vapour phase) (cont.)</p>	<p>qualification in <i>Plumbing and Services</i> CPC40912 issued within five (5) years prior to the application:</p> <ul style="list-style-type: none"> i. CPCPGS4011B - <i>Design and size consumer gas installations;</i> ii. CPCPCM4011A - <i>Carry out work-based risk control processes;</i> iii. CPCPCM4012A - <i>Estimate and cost work;</i> iv. BSBSMB401A - <i>Establish legal and risk management requirements of small business;</i> v. CCCCBC4012B - <i>Read and interpret plans and specifications;</i> <p>AND</p> <p>c) have not less than 12 months of full time <i>relevant practical</i> experience in LP gasfitting (vapour phase) carried out by the applicant while licensed as a Journey person Gasfitter under the direct supervision of a licensed LPG Gasfitter (vapour phase), LPG Gasfitter (liquid phase) or interstate equivalent.</p> <p>Method 2 - applicants must:</p> <p>have held an ACT LPG Gasfitter (vapour phase) Licence within five (5) years prior to making the application if that licence was not, or is not, subject to a suspension or cancellation.</p>
	<p>LPG Gasfitter (liquid phase)</p>	<p>To be eligible for a licence applicants must meet one of the following methods:</p> <p>Method 1 - applicants must:</p> <ul style="list-style-type: none"> a) hold an LPG Gasfitter (vapour phase) licence or an interstate equivalent if that licence was not, or is not, subject to a suspension or cancellation; <p>AND</p>

Registrar's Initials _____

	<p>LPG Gasfitter (liquid phase) (cont.)</p>	<p>b) have successfully completed the unit of competency <i>Install LPG storage of aggregate storage capacity exceeding 500 litres and less than 8KL</i> with code BCPGS3005A; CPCPGS3005A; CPCPGS3035A or CPCPGS3060A issued within five (5) years prior to making the application;</p> <p>AND</p> <p>c) provide documented evidence of not less than 12 months of full time relevant practical experience in LP gasfitting (liquid phase) carried out by the applicant while licensed as an LPG Gasfitter (vapour phase) under the direct supervision of a licensed LPG Gasfitter (liquid phase) or interstate equivalent.</p> <p>Method 2 - applicants must:</p> <p>have held an ACT LPG Gasfitter (liquid phase) Licence within five (5) years prior to making the application if that licence was not, or is not, subject to a suspension or cancellation.</p>
	<p>Restricted Automotive – LPG</p>	<p>To be eligible for a licence applicants must meet one of the following methods:</p> <p>Method 1 - applicants must:</p> <p>a) have successfully completed a Certificate III in one of the following trades issued within five (5) years prior to making the application:</p> <ul style="list-style-type: none"> i. Light Vehicle Mechanical; ii. Heavy Vehicle Mechanical; iii. Auto Electrical; <p>AND</p> <p>b) have successfully completed the following units of competency from the Certificate III</p>

Registrar's Initials _____

	Restricted Automotive – LPG (cont.)	<p>in <i>Automotive Alternative Fuel Technology</i> AUR32012 issued within five (5) years prior to making the application:</p> <ul style="list-style-type: none">i. AURTTL3007 - <i>Service LPG Fuel Systems</i>;ii. AURTTL3008 - <i>Diagnose and Repair LPG Fuel Systems</i>;iii. AURTTL3009 - <i>Install LPG Fuel Systems</i>. <p>Method 2 - applicants must:</p> <p>have held an ACT Restricted Automotive LPG Licence within five (5) years prior to making the application if that licence was not, or is not, subject to a suspension or cancellation.</p>
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Registrar's Initials _____

	Restricted Automotive – NGV	<p>To be eligible for a licence applicants must meet one of the following methods:</p> <p>Method 1 - applicants must:</p> <p>a) have successfully completed a Certificate III in one of the following trades issued within five (5) years prior to making the application:</p> <ul style="list-style-type: none">i. Light Vehicle Mechanical;ii. Heavy Vehicle Mechanical;iii. Auto Electrical; <p>AND</p> <p>b) have successfully completed the following units of competency from the Certificate III in <i>Automotive Alternative Fuel Technology</i> AUR32012 issued within five (5) years prior to making the application:</p> <ul style="list-style-type: none">i. AURTTL3001 - <i>Service CNG Fuel Systems</i>;ii. AURTTL3002 - <i>Diagnose and Repair CNG Fuel Systems</i>;iii. AURTTL3003 - <i>Install CNG Fuel Systems</i>. <p>Method 2 - applicants must:</p> <p>have held an ACT Restricted Automotive NGV Licence within five (5) years prior to making the application if that licence was not, or is not, subject to a suspension or cancellation.</p>
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Registrar's Initials _____

	<p>Restricted Automotive – LPG forklifts</p>	<p>To be eligible for a licence applicants must meet one of the following methods:</p> <p>Method 1 - applicants must:</p> <p>a) have successfully completed a Certificate III in <i>Forklift Technology</i> issued within five (5) years prior to making the application;</p> <p>AND</p> <p>b) have successfully completed the following units of competency from the Certificate III in <i>Automotive Alternative Fuel Technology</i> AUR32012 issued within five (5) years prior to making the application:</p> <p>i. AURTTL3007 - <i>Service LPG Fuel Systems</i>;</p> <p>ii. AURTTL3008 - <i>Diagnose and Repair LPG Fuel Systems</i>;</p> <p>iii. AURTTL3009 - <i>Install LPG Fuel Systems</i>.</p> <p>Method 2 - applicants must:</p> <p>have held an ACT Restricted Automotive LPG Forklifts Licence within five (5) years prior to making the application if that licence was not, or is not, subject to a suspension or cancellation.</p>
	<p>Restricted Automotive – NGV forklifts</p>	<p>To be eligible for a licence applicants must meet one of the following methods:</p> <p>Method 1 - applicants must:</p> <p>a) have successfully completed a Certificate III in <i>Forklift Technology</i> issued within five (5) years prior to making the application;</p> <p>AND</p>

Registrar's Initials _____

	<p>Restricted Automotive – NGV forklifts (cont.)</p>	<p>b) have successfully completed the following units of competency from the Certificate III in <i>Automotive Alternative Fuel Technology</i> AUR32012 issued within five (5) years prior to making the application:</p> <ul style="list-style-type: none"> i. AURTTL3001 - <i>Service CNG Fuel Systems</i>; ii. AURTTL3002 - <i>Diagnose and Repair CNG Fuel Systems</i>; iii. AURTTL3003 - <i>Install CNG Fuel Systems</i>. <p>Method 2 - applicants must:</p> <p>have held an ACT Restricted Automotive NGV Forklifts Licence within five (5) years prior to making the application if that licence was not, or is not, subject to a suspension or cancellation.</p>
	<p>Endorsement under section 31B</p>	<p>To be eligible for an endorsement on a gasfitters licence to perform type B flue work applicants must have:</p> <p>Evidence of successfully completing Install Type B Appliance Flue with a course code of CPCPGS3050A</p>

Registrar's Initials _____

Gas Appliance Worker		
	Unrestricted Type A	<p>To be eligible for a licence applicants must meet one of the following methods:</p> <p>Method 1 - applicants must:</p> <p>a) have successfully completed one of the following units of competency in <i>Service Type A Gas Appliances</i> issued within five (5) years prior to making the application:</p> <ul style="list-style-type: none"> i. CPCPGS4022A - Service Type A gas appliances, or ii. CPCPGS4012A - Service Type A gas appliances, or iii. CPCPGS4002A - Service Type A gas appliances. <p>AND</p> <p>b) demonstrate not less than 2 years experience undertaken whilst the applicant was a Restricted Type A Gas Appliance Worker on gas appliances relevant to a an Unrestricted Type A Gas Appliance licence.</p> <p>Method 2 - applicants must:</p> <p>The applicant held a licence as an Unrestricted Type A Gas Appliance Worker within five years prior to making the application if that licence was not, or is not, subject to a suspension or cancellation.</p>
	Restricted Type A	<p>To be eligible for a licence applicants must meet one of the following methods:</p> <p>Method 1 - applicants must:</p> <p>1. The applicant satisfies the registrar that the applicant has—</p> <ul style="list-style-type: none"> a) enrolled into the course <i>Service Type A Gas Appliances</i> a unit code of CPCPGS4022A;

Registrar's Initials _____

		<p>AND</p> <p>b) has a letter from their employer/supervisor, whomever holds a Unrestricted Type A Gas Appliance licence, advising that they will be responsible for supervising the applicant should the they be successful in gaining the Restricted Type A Gas Appliance Worker licence.</p>
	<p>Unrestricted Type B</p>	<p>To be eligible for a licence applicants must meet one of the following methods:</p> <p>Method 1 - applicants must:</p> <p>a) have successfully completed one of the following units of competency in <i>Design Industrial Gas Systems</i> issued within five (5) years prior to making the application:</p> <ul style="list-style-type: none"> i. CPCPPS5001B - Design Industrial Gas Systems, or ii. CPCPPS5001A - Design Industrial Gas Systems. <p>AND</p> <p>b) hold (or have previously held within 12 months prior to application) a Restricted Type B Level 2 or an interstate equivalent if that licence was not, or is not, subject to a suspension or cancellation;</p> <p>AND</p> <p>c) have successfully completed one of the following units of competency in <i>Install Type B Gas Appliance Flues</i> issued within five (5) years prior to making the application:</p> <ul style="list-style-type: none"> i. CPCPGS3050A - Install Type B Gas Appliance Flues, or ii. CPCPGS3020A - Install Type B Gas Appliance Flues, or iii. CPCPGS3010A - Install Type B Gas Appliance Flues

Registrar's Initials _____

		<p>AND</p> <p>d) demonstrate not less than twelve months experience undertaken whilst the applicant was licensed as a Restricted Type B – Level 2 on gas appliances relevant to an Unrestricted Type B Gas Appliance licence.</p> <p>Method 2 - applicants must:</p> <p>have held a licence as an Unrestricted Type B Gas Appliance Worker within five years prior to making the application if that licence was not, or is not, subject to a suspension or cancellation.</p>
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Registrar's Initials _____

	<p>Restricted Type B— Level 2</p>	<p>To be eligible for a licence applicants must meet one of the following methods:</p> <p>Method 1 - applicants must:</p> <p>a) have successfully completed one of the following units of competency in <i>Design Industrial Gas Systems</i> issued within five (5) years prior to making the application:</p> <ul style="list-style-type: none"> i. CPCPGS4023B - Install, Commission and Service Type B Appliances, or ii. CPCPGS4023A - Install, Commission and Service Type B Appliances, or iii. CPCPGS40003A - Install, Commission and Service Type B Appliances. <p>AND</p> <p>b) have successfully completed one of the following units of competency in <i>Install Type B Gas Appliance Flues</i> issued within five (5) years prior to making the application:</p> <ul style="list-style-type: none"> I. CPCPGS3050A - Install Type B Gas Appliance Flues, or II. CPCPGS3020A - Install Type B Gas Appliance Flues, or III. CPCPGS3010A - Install Type B Gas Appliance Flues <p>AND</p> <p>c) not less than twelve months experience undertaken whilst the applicant was licensed as a Restricted Type B – Level 1 on gas appliances relevant to a Restricted Type B – Level 2 Gas Appliance licence under the supervision of an individual who has a Restricted Type B – Level 2 Gas Appliance Worker licence or an Unrestricted Type B Gas Appliance Worker licence.</p> <p>Method 2 - applicants must:</p> <p>held a licence as a Restricted Type B – Level 2 Gas Appliance Worker within five years prior to making the application if that licence was not, or is not, subject to a suspension of cancellation.</p>
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Registrar's Initials _____

	Restricted Type B — Level 1	<p>To be eligible for a licence applicants must meet one of the following methods:</p> <p>Method 1 - applicants must:</p> <ul style="list-style-type: none">a) be currently enrolled at an RTO into the units of competency:<ul style="list-style-type: none">i) CPCPGS4023B - <i>Install, Commission and Service Type B Appliances</i>, andii) CPCPGS3050A - <i>Install Type B Gas Appliance Flues</i> (Don't know about this one) <p>AND</p> <ul style="list-style-type: none">b) a letter from their employer/supervisor, whomever holds an Unrestricted or Restricted Type B – Level 2 Type B Gas Appliance Worker licence, advising that they will be responsible for supervising the applicant should the they be successful in gaining the Restricted Type B – Level 1 licence.
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Registrar's Initials _____

Plumber		
	Sanitary Plumber	<p>To be eligible for a licence applicants must meet one of the following methods:</p> <p>Method 1 - applicants must:</p> <p>a) hold (or have previously held within 12 months prior to application) a Journeyperson Plumber licence or an interstate equivalent application if that licence was not, or is not, subject to a suspension or cancellation;</p> <p>AND</p> <p>b) have successfully completed the following units of competency from the Certificate IV in <i>Plumbing and Services</i> within five (5) years prior to making the application:</p> <ul style="list-style-type: none"> i. CPCPWT4011B - <i>Design and size heated and cold water services and systems;</i> ii. BSBSMB401A - <i>Establish legal and risk management requirements of small business;</i> iii. CPCCBC4012B - <i>Read and interpret plans and specifications;</i> iv. CPCPCM4011A - <i>Carry out work-based risk control processes;</i> v. CPCPSN4011B - <i>Design and size sanitary plumbing systems;</i> vi. CPCPCM4012A - <i>Estimate and cost work;</i> <p>AND</p> <p>c) have not less than 12 months full time relevant practical experience in sanitary plumbing carried out by the applicant while licensed as a Journeyperson Plumber or interstate equivalent under the direct supervision of a licensed Sanitary Plumber or interstate equivalent.</p>

Registrar's Initials _____

	Sanitary Plumber (cont.)	<p>Method 2 - applicants must:</p> <p>have held an ACT Sanitary Plumber Licence within five (5) years prior to making the application if that licence was not, or is not, subject to a suspension or cancellation.</p>
	Water Supply Plumber	<p>To be eligible for a licence applicants must meet one of the following methods:</p> <p>Method 1 - applicants must:</p> <p>a) hold (or have previously held within 12 months prior to application) a Journeyperson Plumber licence or an interstate equivalent application if that licence was not, or is not, subject to a suspension or cancellation;</p> <p>AND</p> <p>b) have successfully completed the following units of competency from the Certificate IV in <i>Plumbing and Services</i> within five (5) years prior to making the application:</p> <ul style="list-style-type: none"> i. CPCPWT4011B - <i>Design and size heated and cold water services and systems;</i> ii. BSBSMB401A - <i>Establish legal and risk management requirements of small business;</i> iii. CPCBC4012B - <i>Read and interpret plans and specifications;</i> iv. CPCPCM4011A - <i>Carry out work-based risk control processes;</i> v. CPCPCM4012A - <i>Estimate and cost work;</i> <p>AND</p> <p>c) have not less than 12 months full time <i>relevant practical</i> experience in water supply plumbing carried out by the applicant while licensed as a Journeyperson Plumber or interstate equivalent under the direct supervision of a licensed Water Supply Plumber or interstate equivalent.</p>

Registrar's Initials _____

	Water Supply Plumber (cont.)	<p>Method 2 - applicants must:</p> <p>have held an ACT Water Supply Plumber Licence within five (5) years prior to making the application if that licence was not, or is not, subject to a suspension or cancellation.</p>
	Fire Sprinkler Fitter	<p>To be eligible for a licence applicants must meet one of the following methods:</p> <p>Method 1 - applicants must:</p> <p>a) hold (or have previously held within 12 months prior to application) a Journeyperson Fire Sprinkler Fitter Licence or an interstate equivalent if that licence was not, or is not, subject to a suspension or cancellation;</p> <p>AND</p> <p>b) have successfully completed the following units of competency from the Certificate IV in <i>Plumbing and Services</i> CPC40912 issued within five (5) years prior to making the application:</p> <ul style="list-style-type: none"> i. CPCPWT4011B - <i>Design and size heated and cold water services and systems;</i> ii. CPCCBC4012B – <i>Read and interpret plans and specifications;</i> iii. CPCPCM4011A – <i>Carry out work based risk control processes;</i> iv. CPCPCM4012A – <i>Estimate and cost work;</i> v. BSBSMB401A – <i>Establish legal and risk management requirements of small business.</i> <p>c) have not less than 12 months full time relevant practical experience in fire sprinkler fitting carried out by the applicant while licensed as a Journeyperson Fire Sprinkler Fitter or interstate equivalent under the direct supervision of a licensed Fire Sprinkler Fitter or interstate equivalent if that licence was not, or is not, subject to a suspension or cancellation.</p>

Registrar's Initials _____

	Fire Sprinkler Fitter (cont.)	<p>Method 2 - applicants must:</p> <p>have held an ACT Fire Sprinkler Licence within five (5) years prior to making the application if that licence was not, or is not, subject to a suspension or cancellation.</p>
	Journeyman Fire Sprinkler Fitter	<p>To be eligible for a licence applicants must meet one of the following methods:</p> <p>Method 1 - applicants must:</p> <p>have successfully completed a Certificate III in <i>Fire Protection</i> CPC32813 issued within five (5) years prior to making the application.</p> <p>Method 2 - applicants must:</p> <p>have held an ACT Journeyman Fire Sprinkler Licence within five (5) years prior to making the application if that licence was not, or is not, subject to a suspension or cancellation.</p>
	Journeyman Plumber	<p>To be eligible for a licence applicants must meet one of the following methods:</p> <p>Method 1 - applicants must:</p> <p>have successfully completed a Certificate III in <i>Plumbing</i> through an apprenticeship with one of the following course numbers issued within five (5) years prior to making the application, and the Water Stream, Sanitary Stream and Roofing Stream were completed to attain the qualification:</p> <ul style="list-style-type: none"> a) BCP30103; b) CPC32408; c) CPC32411; d) CPC32412;

Registrar's Initials _____

This is page 50 of the schedule to the declaration made by the Registrar under the Construction Occupations (Licensing) Regulation 2004

		<p>e) CPC32413;</p> <p>Method 2 - applicants must:</p> <p>have held an ACT Journeyperson Plumber Licence or a higher class of licence within five (5) years prior to making the application if that licence was not, or is not, subject to a suspension or cancellation.</p>
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Registrar's Initials _____

Plumbing plan certifier		<ol style="list-style-type: none">1. The applicant holds:<ol style="list-style-type: none">(a) registration by the Institution of Engineers, Australia on the national professional engineers register in the area of practice of “building services”; and(b) statement of competency in hydraulic systems from the Institution of Engineers, Australia; and(c) demonstrated knowledge of AS/NZS 3500 – Plumbing and Drainage; or2. The applicant holds:<ol style="list-style-type: none">(a) a sanitary plumber’s licence; and(b) an advanced sanitary drainer’s licence; and(c) a statement evidencing satisfactory completion of a backflow prevention course offered by a Registered Training Authority; and(d) after the grant of the licences referred to in (a) and (b), 3 years experience as a sanitary plumber or advanced sanitary drainer.3. The applicant held an ACT Plumbing plan certifier licence within 12 months prior to making the application if that licence was not, or is not, subject to a suspension or cancellation.
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Registrar’s Initials _____

This is page 52 of the schedule to the declaration made by the Registrar under the Construction Occupations (Licensing) Regulation 2004

Works Assessor	Class A Works Assessor – planning and development	<ol style="list-style-type: none"> 1. The applicant holds certification as a Certified Practicing Planner by the Planning Institute of Australia; or 2. The applicant holds registration by the Institution of Engineers Australia on the national professional engineers register in the area of practice of “principal certifier-building (ACT)”; or 3. The applicant holds accreditation as a building surveyor by the Australian Institute of Building Surveyors; or 4. The applicant held a Class A Works Assessor – planning and development licence within 12 months prior to making the application if that licence was not, or is not, subject to a suspension or cancellation.
	Class B Works Assessor – planning and development	<ol style="list-style-type: none"> 1. The applicant is a member of the Planning Institute of Australia; or 2. The applicant holds accreditation as an assistant building surveyor by the Australian Institute of Building Surveyors; or 3. The applicant held a Class B Works Assessor – planning and development licence within 12 months prior to making the application if that licence was not, or is not, subject to a suspension or cancellation.
	Works Assessor – unit title	<ol style="list-style-type: none"> 1. The applicant holds registration with the National Engineering Registration Board in the engineering practice of either “civil” or “structural”; or 2. The applicant holds registration as an Architect with an Architect Board in any Australian jurisdiction; or

Registrar’s Initials _____

	Works Assessor – unit title (cont.)	<ol style="list-style-type: none">3. The applicant holds registration as a Land Surveyor in any Australian jurisdiction; or4. The applicant holds registration as a Registered Landscape Architect with the Australian Institute of Landscape Architects; or5. The applicant is eligible for a class A or B Works Assessor – planning and development; or6. The applicant held a Works Assessor – unit title licence within 12 months prior to making the application if that licence was not, or is not, subject to a suspension or cancellation.
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Registrar's Initials _____

Definitions

Reference to **building work experience** does not include—

quantity surveying, administering contracts, designing, drafting, and off-site fabricating, except for any periods where the activity involved the actual carrying out of building work by the person independently or under supervision; or

building work experience that is not verified to the satisfaction of the registrar, in that it is not independently verified by a person or people who are competent in making a verification of the extent, quality, relevance and recency of the applicant's experience doing similar work to, or work that is equally complex as, the work relevant to the application.

Examples of a **competent person**—

1. a person who holds a builders licence or building surveyor's licence authorising supervision or certification of similar kinds of building work to that which is the subject of the application; or
2. a structural engineer or architect acceptable to the registrar.

Basic building work has the same meaning as the term defined under section 10 of the *Building Act 2004*.

Equivalent means, when referring to qualifications, an equivalent determined by the Registrar.

Full time means, in respect of a period of time, the approximate total number of normal working hours that a person employed full time in the construction industry would be reasonably expected to work during that period.

Part time means, in respect of a period of time, at least half the approximate total number of normal working hours that a person employed full time in the construction industry would be reasonably expected to work during that period, but only for the 4-year period preceding lodging an application for a licence to which the term **part time** is applied in determining the application.

RTO – *Registered Training Organisation*

Relevant Practical means within the last 5 years

Unconditional means not subject to a condition or endorsement imposed by the registrar.

Note—

Where the registrar is not satisfied that an applicant has a qualification require to be eligible for the licence applied for, the registrar may (but does not necessarily have to) require the applicant to undertake an assessment to find out whether the applicant has a skill reasonably necessary to satisfactorily exercise the functions of a construction occupation or class of construction occupation under the licence applied for. Such assessments can include an assessment, a test and/or an examination.

Registrar's Initials _____