

This mapping is indicative and may be used as a guide to unit alignment between the 21730VIC and the UEE11 Training Package qualifications.

A HRD assessor will use this alignment guide, the UEE11 Training Package and evidence supplied by an RPL candidate to make the final decision whether a valid RPL pathway exists

21730VIC Units of competency	UEE41211 Units of competency
<ul style="list-style-type: none"> <li>✓ A candidate presenting the 21730VIC has implicitly demonstrated competence in these units</li> <li>✓ A candidate may also present with:               <ul style="list-style-type: none"> <li>▪ NUE604 Rail signalling systems concepts</li> <li>▪ NUE606 Rail signalling control systems</li> <li>▪ NUE607 Rail signalling wiring systems</li> </ul> </li> </ul>	<p>→ <b>Industry specialisation units (Certificate III core)</b></p> <ul style="list-style-type: none"> <li>UEENEEN102A Assemble and wire internal electrical signalling equipment</li> <li>UEENEEN103A Install and maintain rail track circuit leads and bonds</li> <li>UEENEEN104A Test copper rail signalling cables</li> <li>UEENEEN121A Repair rail signalling power and control cables</li> </ul>
<p><b>CORE UNITS</b></p> <p>VBQU002 Maintain and repair rail signal equipment and associated infrastructure</p> <p>VBQU003 Coordinate maintenance of signalling equipment and complex circuits</p> <p>VBQU004 Undertake commissioning of signalling equipment and complex circuits</p> <p>VBQU005 Test signalling equipment and complex circuits</p> <p>VBQU006 Diagnose and rectify faults in signalling equipment and complex circuits</p> <p>VBQU007 Plan and install electrical/electronic signalling equipment and wiring</p>	<p><b>CORE UNITS</b></p> <p>UEENEEN105A Install and maintain rail signalling power supplies</p> <p>UEENEEN107A Install and maintain active level crossing equipment</p> <p>UEENEEN108A Install and maintain power operated point-actuating devices</p> <p>UEENEEN109A Install and maintain train protection equipment</p> <p>UEENEEN111A Install and maintain trackside signal and train protection equipment</p> <p>UEENEEN112A Install and maintain vital relay interlocking systems</p> <p>UEENEEN118A Find and repair rail signalling faults</p>
<p><b>PARTIAL EQUIVALENCE</b></p> <p><b>Candidate evidence requirements:</b></p> <ul style="list-style-type: none"> <li>✓ Completed 21730VIC induction</li> <li><input type="checkbox"/> Complete self-assessment checklist</li> <li><input type="checkbox"/> Evidence of attending relevant additional training post-qualification</li> </ul> <p><b>HRD assessor MUST verify and sign-off evidence</b></p>	<p><b>PART</b></p> <p>UEENEEE038B Participate in development and follow a personal competency development plan</p>
<p><b>PARTIAL-EQUIVALENCE</b></p> <p>Embedded in 21730VIC workplace practical assessments</p> <p><b>Evidence of candidate CURRENCY required. Look for evidence of:</b></p> <ul style="list-style-type: none"> <li><input type="checkbox"/> JSEA</li> <li><input type="checkbox"/> Track safety documents</li> <li><input type="checkbox"/> Pre-start checks, meetings</li> <li><input type="checkbox"/> Tool box meetings</li> </ul> <p><b>HRD assessor MUST verify and sign-off evidence</b></p>	<p><b>PART</b></p> <p>UEENEEE117A Implement and monitor energy sector OHS policies and procedures</p>
<p><b>PARTIAL EQUIVALENCE</b></p> <p><b>Candidate requirements:</b></p> <ul style="list-style-type: none"> <li>✓ Complete K145A assignment</li> <li>✓ Provide evidence of currency</li> </ul> <p><b>HRD assessor MUST verify and sign-off evidence</b></p>	<p><b>PART</b></p> <p>UEENEEK145A Implement and monitor energy sector environmental and sustainable policies and procedures</p>

	<b>ELECTIVE UNITS</b>
VBQU002/VBQU003/VBQU004/VBQU005/VBQU006/ VBQU007	<p>Elective units <b>MUST</b>:</p> <ul style="list-style-type: none"> <li>a) conform to qualification packaging rules</li> <li>b) total 70 points.</li> </ul> <p>Note:</p> <ul style="list-style-type: none"> <li>i. this list is not exhaustive</li> <li>ii. the units below were part of HRD delivery</li> </ul>
	<p><b>E Q U I V</b></p> <ul style="list-style-type: none"> <li>UEENEEN106A Install and maintain non-vital screen-based rail control systems</li> <li>UEENEEN110A Install and maintain non-vital telemetry systems</li> <li>UEENEEN114A Install and maintain computer-based interlocking rail systems</li> </ul>
	<ul style="list-style-type: none"> <li>UEENEED102A Assemble, set up and test computing devices</li> <li>UEENEED143A Install and configure a client computer operating system and software</li> <li>UEENEED146A Set up and configure basic local area network</li> </ul>