

## EAL Purpose Statement:

<b>Qualification Title:</b>	<b>601/1879/9 EAL Level 3 Certificate in Standby Battery Systems (QCF)</b>
<b>Qualification Overview:</b>	<p>This qualification is a Vocationally Related Qualification (VRQ) which sits on the Qualification and Credit Framework (QCF) and it has been approved by Semta, the Sector Skills Council (SSC). The qualification focuses on the knowledge, understanding and, where appropriate, the practical skills associated with Standby Battery Systems. This arrangement ensures that when the learner completes the qualification they will have gained practical experience and expectation of some of the situations that they could face within the occupational sector in which it is being delivered.</p> <p>It has been developed in consultation with industry and training provider to ensure that it meets the needs of employers and learners. The qualification has huge potential benefits for those engaging with standby battery systems across energy, communication and information technology sectors. This qualification does not require occupational evidence.</p> <p><b>What does this qualification cover?</b></p> <ul style="list-style-type: none"> <li>• This level three qualification focuses on developing the knowledge and understanding of engineers who operate, maintain, design and commission standby battery systems within the energy, communication or Information Technology sector using practical skills where appropriate.</li> <li>• It is accredited by Ofqual at QCF Level three.</li> </ul> <p><b>Who could take this qualification? OR who is this qualification designed for?</b></p> <ul style="list-style-type: none"> <li>• those who are or aspire to be, an engineer within the energy, communication or information technology sector</li> <li>• those who operate, maintain, design or commission standby battery systems</li> <li>• those who wish to formalise their experience of operating, maintaining, designing or commissioning standby battery systems</li> </ul> <p>It is suitable for learners aged:</p> <ul style="list-style-type: none"> <li>• 16-18</li> <li>• 19+</li> </ul>
<b>What could this qualification lead to?</b>	<p><b>Typical job roles include:</b></p> <ul style="list-style-type: none"> <li>• Standby battery system installation engineer</li> <li>• Standby battery system maintenance engineer</li> <li>• Standby battery system charger installation engineer</li> <li>• Standby battery system charger maintenance engineer</li> </ul> <p>This qualification relates to the following EAL qualifications:</p> <ul style="list-style-type: none"> <li>• EAL Level 2 Certificate in Engineering and Technology (QCF)</li> <li>• EAL Level 2 Certificate in Maintenance Engineering Technology (QCF)</li> <li>• EAL Level 2 NVQ Diploma in Engineering Maintenance and Installation(QCF)</li> <li>• EAL qualifications in wider Key Skills, Functional Skills and Essential Skills Wales</li> <li>• EAL Level 3 NVQ Diploma in Engineering Maintenance (QCF)</li> <li>• EAL Level 3 NVQ Diploma in Installation and Commissioning (QCF)</li> </ul>

	<p><b>Apprenticeships:</b> This qualification does not form part of any apprenticeship framework.</p>
<p><b>Who supports this qualification?</b></p>	<p>The qualification is supported by The Society of Operations Engineers (SOE).</p>