

EAL Purpose Statement:

Qualification Title:	601/2610/3 EAL Level 3 NVQ Diploma in Rail Engineering Overhead Line Construction (QCF)
Qualification Overview:	<p>This qualification is a National Vocational Qualification (NVQ). It involves the skills and knowledge needed for working in railway engineering overhead line construction.</p> <p>NVQs are based on national occupational standards, which the learner must meet to be competent in a particular task.</p> <p>The achievement of NVQs will encourage an employee to value their contribution to the workplace, and it will develop their skills and potential within the railway engineering overhead line construction field.</p> <p>What does this qualification cover? The skills and knowledge in one or more of a wide variety of railway engineering overhead line construction activities including:</p> <ul style="list-style-type: none"> • Complying with Statutory regulations • Using engineering data and documents • Working effectively • Accessing construction sites and preparing to work • Undertaking unsupervised installation duties on overhead line equipment <p>Who could take this qualification? OR who is this qualification designed for?</p> <ul style="list-style-type: none"> • Individuals who are working at Level 3 within overhead line construction and need recognition of their competence in railway engineering overhead line construction activities and also need a nationally recognised qualification at Level 3 • Learners who are undertaking a SEMTA Advanced apprenticeship and wish to progress onto an advanced apprenticeship • Those who are working in a railway engineering overhead line construction environment and would like to work towards a relevant Level 3 qualification • Those who are new to railway engineering electrification maintenance but are looking for a career change and wish to develop new skills within the industry. <p>It is suitable for learners aged:</p> <ul style="list-style-type: none"> • 16-18 • 19+
What could this qualification lead to?	<p>Typical job roles include:</p> <p>Carrying out routine construction on the overhead line Infrastructure when under direction</p> <p>This qualification relates to the following EAL qualifications:</p> <ul style="list-style-type: none"> • EAL Level 3 Diploma in Installation and Maintenance of Engineering Assets (QCF) • EAL Level 3 NVQ Diploma in Rail Engineering Overhead Line Construction (QCF) • EAL Level 3 NVQ Certificate in Rail Engineering Electrification Construction (QCF) <p>Apprenticeships: This qualification forms part of the Semta Advanced Rail Engineering (Overhead line</p>

	Construction) apprenticeship framework.
Who supports this qualification?	The qualification is supported by Semta and The National Skills Academy for Railway Engineering (NSARE)