



DC Conductor Rail Engineering

Course Name

The Effective Progression of DC Conductor Rail Maintenance or Renewal Activities

Course Description

This training is intended for a person who is expected to lead a team in undertaking DC conductor rail engineering activities. This learning intervention is to ensure that these people are trained and competent at level 2. They will then compete action learning to obtain their level 3. The course covers 6 elements: Manage resources to deliver the scope of planned work. Organise and control the work activities of the team. Manage the safe movement of DC components. Prepare and mark out sites of work to the correct specification. Testing and commissioning. Hand back of DC conductor rail system into operation.

Audience

This training is intended for a person who is expected to lead a team in undertaking DC conductor rail engineering activities

Duration: 3 Day(s) Class Size: 8

Competence Name Awarded

Ensure The Effective Progression of DC Conductor Rail Maintenance or Renewal Activities

Competence Awarded

DCCR 06

Course Code

DCCR 06

Prerequisite Name

Undertake corrective maintenance of the DC Conductor Rail Undertake corrective maintenance of the DC Conductor Rail's Associated Components Undertake corrective maintenance on Traction Cable & Bonding Systems Inspect the DC Conductor Rail Infrastructure Inspect Traction Cables and Bond Systems

Prerequisite Short Code

DCCR 01, DCCR 02, DCCR 03, DCCR 04, DCCR 05

Skills Assessment Scheme Regime

Course Type



Face to Face

Download Date: 29/4/2024