# Search Results...

# Signals and Telecoms

#### **Course Name**

**Hy-Drive Conversion** 

# **Course Description**

At the end of this training event, delegates will understand and/or be able to: Identification of system components. Perform signalling maintenance to the required specifications. Find and repair faults in line with themanufacturers operation.

#### Audience

Personnel who are responsible for: Routine signalling maintenance where equipment is installed. Signalling grades whose work involves the installation, Faulting or maintenance of the Hy-drive points system.

**Duration:** 3 Day(s) Class Size: 4

# **Competence Name Awarded**

Undertake corrective and preventative maintenance of Rail Clamp Point Locks.In Bearer Undertake corrective and preventative maintenance of Rail Clamp Point Locks.SO Backdrives Install and adjust Rail Clamp Point Locks.In Bearer Installation

#### Competence Awarded

Sig 12.01; Sig 12.03; Sig 34.01

#### **Course Code**

Sig 12.01; Sig 12.03; Sig 34.01

#### **Prerequisite Name**

Undertake corrective and preventative maintenance of Rail Clamp Point Locks.Rail Mounted OR Install and adjust Rail Clamp Point Locks.Rail Mounted Installation

## **Prerequisite Short Code**

Sig 12.02; Sig 34.02

#### **Skills Assessment Scheme Regime**

3&4

## Course Type



Face to Face

**Download Date: 15/1/2025**