

Telecoms Engineering

Course Name

Telecoms Radio Structure Maintenance

Course Description

Training consists of 4 mandatory units:
Unit 1 - Fundamentals of a Radio Structure
Unit 2 – Conduct a Radio Structure Inspection
Unit 3 – Conduct a Radio Structure Installation
Unit 4 - Carry Out Testing, Fault Finding and Fixing

Audience

Duration: 5 Days Day(s) **Class Size:** 3-6

Competence Name Awarded

Telecoms Radio Structure Maintenance

Competence Awarded

TEL 1000

Course Code

TEL 1000

Prerequisite Name

Working at Height - Advanced Climber, Tower Rescue, Undertake Mast Inspection, Corrective and Preventative Maintenance of Antenna Systems, Feeders and Associated Equipment. Work safely on or near Radio Frequency Emitters of Radio Frequency Radiation

Prerequisite Short Code

HSE T42, HSE T18, HSE T45

Skills Assessment Scheme Regime

4

Course Type

Face to Face - Personal Protective Equipment

