

Telecoms Engineering

Course Name

Telecommunication Station Information Security Systems (SISS)

Course Description

The Tel SISS training, Split into two modules, is created to give individuals who are required to carry out the corrective and preventative maintenance duties for Station Information Security system equipment and assets, the knowledge and practical skills to safely carry out the role. The equipment included in the scope of this training are: 1. Closed-Circuit Television cameras (CCTV) 2. Public Address systems (PA) 3. Help Points 4. Customer/Passenger Information Screens (CIS) 5. Clocks.

Audience

Network Rail Telecommunications (NRT) and Routes (Telecom) Technical Engineering roles (occupational, maintenance) + approved Network Rail (NR) contractors Telecoms Technicians who are performing the tasks associated with the specific Tel SISS equipment. Training is required for approximately 60 employees across all Routes, who are therefore based in different geographical locations

Duration: 3 Hours Day(s) **Class Size:** 9999

Competence Name Awarded

Undertake corrective and preventative maintenance of Station Information and Security System (SISS)

Competence Awarded

TEL 1201

Course Code

TEL 1201

Prerequisite Name**Prerequisite Short Code****Skills Assessment Scheme Regime**

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Course Type

Elearning

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