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Signal Engineering

Course Name

Level Crossings CCTV

Course Description

This course provides delegates with relevant skills and knowledge to safely undertake installation and first line maintenance and faulting activities on XNET-TE CCTV transmission systems within Network Rail control rooms

Audience

Engineers, Technical Support Teams and Fault Teams responsible for the installation, commissioning and maintenance of the XNET-TE CCTV transmission system for Network Rail level crossing and level crossing control rooms

Duration: 1 Day(s) Class Size: 8

Competence Name Awarded

CCS Lx Level Crossing CCTV Systems

Competence Awarded

SIG MAINT LX 01.301

Course Code

SIG MAINT LX 01.301

Prerequisite Name

CCS Level Crossing Systems

Prerequisite Short Code

Sig Maint Lx 01

Skills Assessment Scheme Regime

6

Course Type



Face to Face - Personal Protective Equipment