

# Signal Engineering

## **Course Name**

MCB-OD Level Crossings SLMF

## **Course Description**

Modules 1 - 5. To make delegates aware of the roles and responsibilities associated with the MCBOD system and to give them the knowledge and skills necessary to carry out configuration, set up, maintenance and faulting duties on the system using appropriate equipment and techniques.

### Audience

Before attending this training a person should have successfully completed the following training events: MCB-OD FLMF (1st Line faulting and maintenance).

Duration: 5 Day(s) Class Size: 4

**Competence Name Awarded** 

CCS Lx MCB OD SetUp and Maint 2ND Line

**Competence Awarded** 

SIG MAINT LX 01.303

**Course Code** 

SIG MAINT LX 01.303

**Prerequisite Name** 

**CCS Level Crossing Systems** 

**Prerequisite Short Code** 

SIG MAINT LX

**Skills Assessment Scheme Regime** 

3

### **Course Type**





Face to Face - Personal Protective Equipment

Download Date: 16/5/2024