

# Signal Engineering

**Course Name**

Flex IOMSL FLMF (Add-On)

**Course Description**

This training is aimed at employees within Network Rail to provide sufficient knowledge of the Flex level crossing systems in addition to pre-existing knowledge of the VAMOS level crossing system. It will allow delegates the opportunity to practice installation and maintenance of these systems. The aim of this course is to equip the delegate with the knowledge and skills required to enable them to fulfill their duties as per the relevant work instructions. The delegate will attain level 3 competence upon successful completion of the assessments.

**Audience**

Network Rail employees who already possess the VAMOS competence but require up skilling for the Flex system

**Duration:** 1 Day(s) **Class Size:** 6

**Competence Name Awarded**

CCS Lx VaMOS/Flex Level Crossing Controller

**Competence Awarded**

SIG MAINT LX 01.106

**Course Code**

SIG MAINT LX 01.106

**Prerequisite Name**

CCS Level Crossing Systems Personal Track Safety Undertake corrective and preventative maintenance of Level Crossing Systems. Schweizer Vamos FLMF

**Prerequisite Short Code**

SIG MAINT LX 01, PTS,

**Skills Assessment Scheme Regime**

5

**Course Type**

Face to Face - Personal Protective Equipment

**Download Date: 19/5/2024**