

# Track Engineering

**Course Name**

Raising and Removing Speed Restrictions

**Course Description**

At the end of the training the delegate will be able to: Comply with Safety Regulations Analyse site specific data Confirm track meets the operational requirement Identify required remedial works Raise, remove or retain ESR/TSR Record data.

**Audience**

Must be a minimum age of 18. Must meet the medical requirements of Network Rail Standard NR/L2/OHS/00124 Medical Fitness Level 1. Must have a good level of literacy to meet Entry Qualifications. Must meet the requirements of Network Rail Standard NR/L1/OHS/051

**Duration:** 3 Day(s) **Class Size:** 10

**Competence Name Awarded**

Confirm the track is fit for operational purposes following heavy maintenance;  
Confirm the track is fit for operational purposes following heavy maintenance.Raising and removal any TSR for speeds up to 60 mph.

**Competence Awarded**

Tr 12; Tr 12.01

**Course Code**

Tr 12; Tr 12.01

**Prerequisite Name**

Restore track geometry by Manual Repair; Confirm the track is fit for operational purposes following maintenance repair.

**Prerequisite Short Code**

Tr 04; Tr 11

**Skills Assessment Scheme Regime**

3

**Course Type**

Face to Face

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