Track Engineering

Course Name

Verify that track is fit to raise a permanent speed restriction

Course Description

This course is designed to develop delegates who are responsible for Verify that track is fit to raise a permanent speed restriction as part of their duties on Network Rail Infrastructure. It is designed to develop a person's knowledge, understanding and skills and is therefore particularly suited to persons required to prove their capability in these areas.

Audience

This course focuses on tactical management but is also aimed at delegates who aim to progress from roles of Track Maintenance Engineer (TME), Assistant Track Maintenance Engineer (ATME), Section Manager (SM (T)), Senior Asset Engineer (SAE), Principal Technical Officer (PTO) and Rail Maintenance Engineer (RME).

Duration: 1 Day(s) **Class Size:** 8

Competence Name Awarded

Verify that track is fit to raise a permanent speed restriction

Competence Awarded

TRK 504A

Course Code

TRK 504A

Prerequisite Name

Verify that track is fit to raise a permanent speed restriction prequalifier, Personal Track Safety, Individual Working Alone, Controller of Site Safety

Prerequisite Short Code

TRK 504AP, PTS, IWA, COSS

Skills Assessment Scheme Regime

5

Course Type

Face to Face