

Leaning Ladder & Flat Roof Instructor Requalification Course

Who should attend?

This Smart Awards accredited course will provide each attendee with formal re-certification recognised within the Telecommunication sector. It is suitable for any individual who has previously attended the Tetra Safety Systems Leaning Ladder & Flat Roof Instructor Course whose certificate is due to expire within 3 months.

Course Aims:

The purpose of this re-certification course is to provide all attendees with the opportunity to demonstrate sufficient knowledge, understanding and competence to enable Tetra to renew their instructor certificate. Upon successful completion, Tetra will renew their certification for a further 3 years however where competence is not achieved instructors will be required to re-sit the entire 2 day program again.

Pre-requisites:

There will be a requirement for attendees to have their training manual and have delivered a course within the last 6 months.

In advance of the course they will need to prepare at least one classroom presentation and a practical task which will be allocated to them prior to attending the course.

Each attendee must bring their Tetra Kit and Harness.

All attendees must be medically fit to work at height.

Completion of a medical statement is mandatory.

Course information:

1 day duration, maximum 6 people.

Materials:

An up to date instructor guide will be issued to each attendee in replacement for their old manuals. Access to the up to date training material will be available in the Smart Awards portal.

Smart Awards Endorsement:

Smart Awards working alongside Tetra provides an assurance framework for Tetra ladder and domestic flat roof training that meets the standards set jointly by Tetra and Smart Awards.

This joint accreditation specifically aims to provide peace of mind and assurances that ladder and flat roof safety is being run to minimum standards in terms of safety and compliance and to consistently meet the high standards that we demand as an Awarding Body.

Course content includes:

- Introduction to the method for re-certification.
- Completion of a theory test based on the content of their instructor guide.
- Equipment verification exercise and re-cap on the user equipment inspection process.
- Practical assessment where each candidate demonstrates their competence in using the Tetra System.
- Candidate delivery of pre-prepared classroom presentation allocated prior to attending the course.
- Flat roof enhancements to include trainer demonstration and practical assessment.
- Changes and enhancements made within the new training material.

Certification:

Smart Awards e-certificate SA052C will be issued upon successful completion of the course and assessments. This will be valid for 3 years from date of course. Instructors can then deliver the candidate SA053C or SA054C courses.

All training is designed and delivered to meet BS 8454:2006 code of practice for the delivery of training and education for work at height and rescue.