

LBS480

# **IRATA Rope Access Level 1**

**Duration** 5 days

**Target group** This training course is intended for any person who is going to work in

Rope Access industry

## **Prerequisites**

Pre-training Requirements: Health and Fitness

4.2.1 Candidates shall be at least 18 years of age on the first date of Training.

4.2.2 Candidates should be physically fit and unaffected by any disability or medical condition that

may prevent them from working safely. They shall ensure that they have an adequate level

of fitness, are physically able to perform the tasks expected in terms of strength, agility and

co-ordination, and are able to withstand the stresses of the working environment, such as

heat, cold, and other inclement weather.

4.2.3 Candidates are required to declare that they do not have any medical conditions or contraindications that may prevent them from working safely. The minimum requirement is a selfcertification statement, see the IRATA 'Candidate Disclaimer and Liability Release' [FM-014].

4.2.4 It is recommended that prospective employees are in possession of an appropriate medical

certificate before starting this kind of work, and that they are reassessed at regular intervals

thereafter.

4.2.5 If a Candidate has a contra-indicated condition which is controlled with medication, they shall

obtain a signed doctor's note to show the Trainer Member Company or Employer that the

condition should not prevent that person doing rope access work

providing they have access to the required medication.

4.2.6 Candidates should consider their experience carefully before attempting to progress to a

higher level. Candidates without appropriate experience, adequate pre-

assessment Training and knowledge of the syllabus are unlikely to meet the required standard when assessed.

## Objective

This is a rope access technician who is able to perform a specified range of rope access tasks under

the supervision of a Level 3 Rope Access Safety Supervisor. They are: a) able to understand and follow the rope access procedures, method statements and associated

risk assessments;

b) responsible for pre-use checks of their own rope access equipment; c) able to assist in rigging and other operations, under the guidance of a higher grade;

d) able to undertake a simple rescue in descent, and assist in rescue operations

#### **Contents**

Planning and management Equipment Rigging Rigging for rescue and hauling Rope maneuvers Climbing techniques Rope rescues Final examination

#### **Exam**

All Candidates are required to undergo a practical Assessment, where they shall demonstrate their competency as per the required 'TACS' [TC-101] syllabus items. Where appropriate, the Assessor may explore the Candidate's knowledge further by discussion.