

IRATA LEVEL 2 – Lead Technician



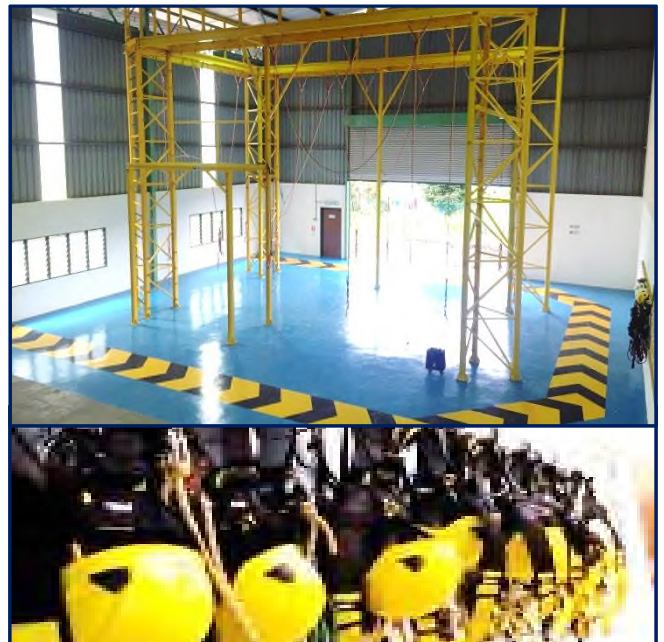
BOSTER
www.bosterengineering.com **ENGINEERING**

OVERVIEW

The IRATA Level 2 certificate is the second step in the IRATA certification scheme. The Level 2 builds on the Level 1 course material and the candidate's practical experience. More in depth rigging and rescue techniques as well as a higher degree of proficiency on the ropes consolidate the candidate's experience and offer an introduction to the advanced techniques of Level 3. A Level 2 certificate confirms the candidate's experience and competence to operate as a reliable worker.

CONTENT

- Proficiency in all Level 1 techniques
- Enhanced rigging techniques
- Rescue from Ascenders
- Rescues from manoeuvres – aid climb, deviation, rebelay, rope transfer
- Hauling and lowering casualties
- Level 2 theory
- Equipment selection, inspection, care and maintenance



WHO WILL BENEFIT?

IRATA Level 1 technicians wishing to progress through the system. Candidates must have a minimum of 1000 logbook hours and one year's experience, ideally in a variety of locations.

Course Duration

- ◆ 6 days : 5 days (35 hours) + 1 day assessment by an independent IRATA Assessor.
- ◆ 9:30 am – 5:00pm

Certificate Validity

- ◆ 3 years

Course Requirements

- ◆ Physically and medically fit
- ◆ Minimum 12 months and 1000 hours of work and experience in variety of task as a level 1 rope access technician.

Provided

- ◆ Training Manual (Book and CD)
- ◆ TACS (CD)
- ◆ Basic Amenities
- ◆ PPE for Rope Access
- ◆ IRATA certificate upon successful completion.
- ◆ A t-shirt
- ◆ Pick-up services from Hotel

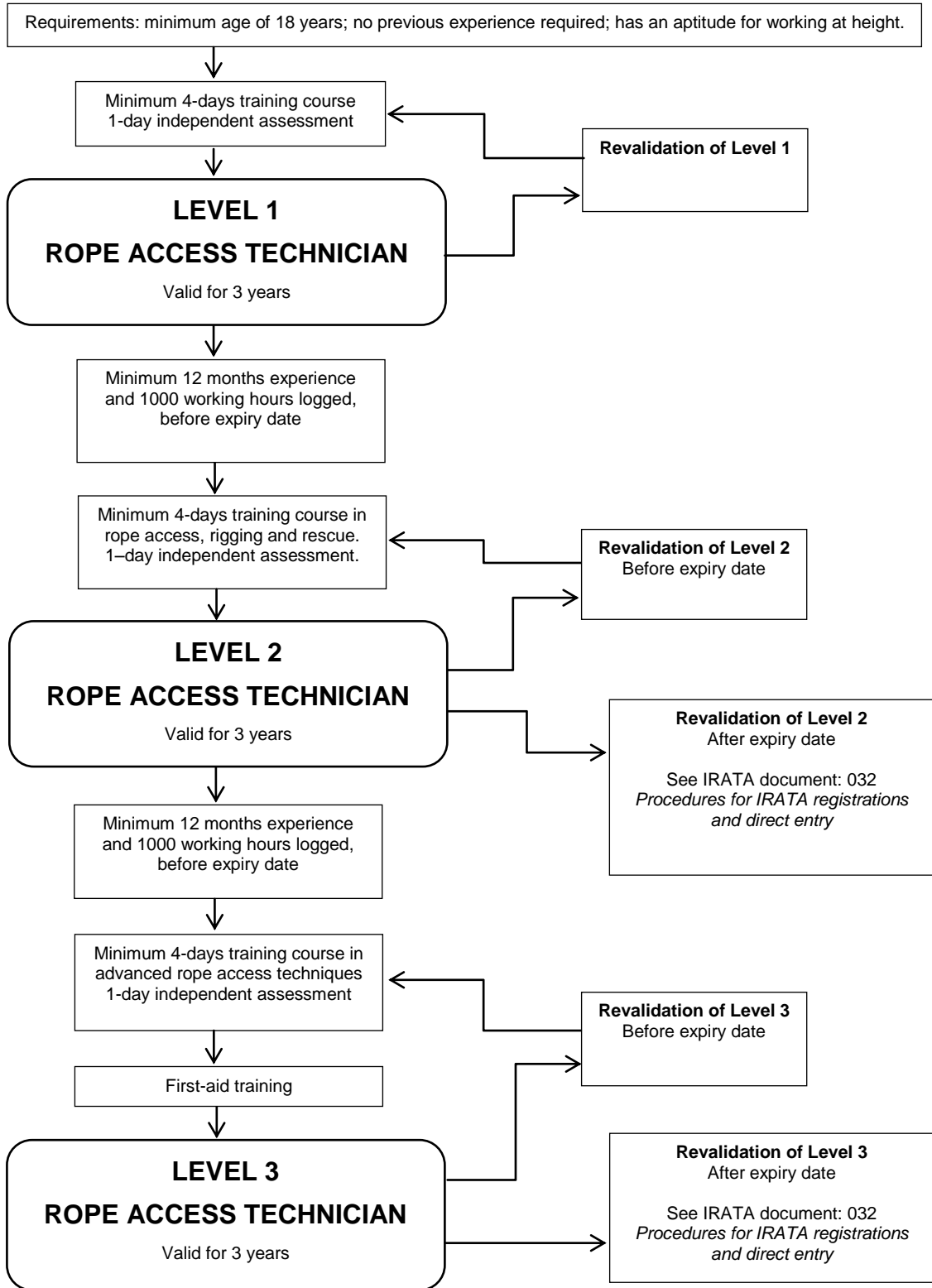
STRUCTURE

The course is mainly practical with the emphasis being placed on building the candidate's confidence and competence in the discipline. Independent IRATA assessment is carried out on day 5. Successful candidates receive a new certificate and ID card. Certificate is valid for three years. The course is delivered over a five-day period, including assessment.

Note:

- ◆ IRATA has strict requirements on supervision and work practices, this includes working under an IRATA L3 supervisor at all times. Full details can be sourced from www.irata.org

IRATA TRAINING SCHEME FLOWCHART



Independent IRATA International re-assessments are required every three years at all levels, following a minimum of four days of training.
 Rope access technicians **not** engaged in rope access work for six months or more should attend refresher training.
 Holders of expired Level 2 or Level 3 certificates that have been expired for more than 6 months should contact an IRATA International trainer member company for information on revalidation procedure. To ensure rope access technicians are up to date with certification, re-assessment may be done up to 6 months before due expiry date without any time penalty.
 Each IRATA International member company should ensure employees hold valid qualifications.