

HIGH RISK WORK LICENCE TRAINING COURSES



RIIHAN301E OPERATE ELEVATING WORK PLATFORM

This unit leaves participants with the skills and knowledge required to operate an elevating work platform under 11 metres. The work required in this unit relates to the National Standard for High Risk Work but this unit does not provide the licence.

Boom-type elevating work platform means a telescoping device, hinged device, or articulated device, or any combination of these, used to support a platform on which personnel, equipment and materials may be elevated.

Duration: 1 Day (8 hours)

Student/Trainer Ratio: 8:1

Prerequisites & Entry Requirements

There are no prerequisites for this course.

All students must be eligible to receive nationally recognised training within Australia and provide a valid Unique Student Identifier (USI) upon enrolment.

Who should attend?

Any person who in their workplace may be required to operate an Elevated Work Platform(EWP) under 11m. Our course focuses on the operation of a boom-type EWP; however, we may also deliver this course using a scissor lift type EWP upon request.

It is recommended participants have year 10 level reading and writing capabilities.

Course Objectives and Content

- Planning of work
- Conducting routine checks on an EWP
- Set up of an EWP
- Operation of an EWP
- Safely shutting down and secure EWP

Qualifications for Successful Students

Statement of Attainment in:
RIIHAN301E Operate elevating work platform

Recognition of Prior Learning

Recognition of prior learning and/or credit transfer is not offered for this course as it is anticipated that all participants will be new entrants to this course of study.





TLILIC0005 LICENCE TO OPERATE A BOOM- TYPE ELEVATED WORK PLATFORM GREATER THAN 11M

This course provides participants the skills and knowledge required to safely operate a Boom-type Elevating Work Platform (EWP) where the length of the boom is 11 metres or more in accordance with all relevant legislative requirements. Competence in this unit, does not in itself result in a High Risk Work Licence to operate this plant.

Boom-type elevating work platform means a telescoping device, hinged device, or articulated device, or any combination of these, used to support a platform on which personnel, equipment and materials may be elevated.

Duration: 2 days of training + 1 day of assessment (24 hours)

Student/Trainer Ratio: 8:1

Prerequisites & Entry Requirements

There are no prerequisites for this course.

Participants must reside in NSW, be 18 years or older and be able to provide 100 points of ID at the time of assessment.

Participants must be able to complete the assessment in the English language.

All students must be eligible to receive nationally recognised training within Australia and provide a valid Unique Student Identifier (USI) upon enrolment.

Who should attend?

Any person who in their workplace may be required to obtain their High-Risk Work Licence for the safe operations of a Boom-type Elevated Work Platform Greater than 11M in their workplace. It is recommended that participants have year 10 level reading and writing capabilities.

Course Objectives and Content

- Planning of work
- Conducting routine checks on an EWP
- Set up of an EWP
- Operation of an EWP
- Safely shutting down and secure EWP

Qualifications for Successful Participants

Statement of Attainment in:

TLILIC0005 Licence to operate a boom type elevated work platform greater than 11m

Once the SafeWork NSW assessment has been successfully completed, you will receive a SafeWork NSW Notice of Satisfactory Assessment (NSA) which is valid for 60 days. A licence application fee is payable to Australia Post for the licence card which is issued by SafeWork NSW and is nationally recognised. The licence will need to be renewed with SafeWork NSW every five(5) years.



Recognition of Prior Learning

Recognition of prior learning and/or credit transfer is not offered for this course as it is expected that all participants will be new entrants to this course of study.

TLILIC0003 LICENCE TO OPERATE A FORKLIFT TRUCK

This course provides participants the skills and knowledge required to operate a forklift truck safely.

Forklift truck means a powered industrial truck equipped with lifting media made up of a mast and an elevating load carriage to which is attached a pair of fork arms or other arms that can be raised 900 mm or more above the ground, but does not include a pedestrian-operated truck or a pallet truck. This unit requires a person operating a forklift truck to plan the work, conduct routine checks on a forklift truck, shift loads in a safe manner, and safely shut down and secure equipment after completing operations.

Duration: 2 days of training + 1 day of assessment (24 hours)

Student/Trainer Ratio: 8:1

Prerequisites & Entry Requirements

There are no prerequisites for this course.

Participants must reside in NSW, be 18 years or older and be able to provide 100 points of ID at the time of assessment.

Participants must be able to complete the assessment in the English language.

All students must be eligible to receive nationally recognised training within Australia and provide a valid Unique Student Identifier (USI) upon enrolment.

Who should attend?

Any person who in their workplace may be required to obtain their High Risk Work Licence for the safe operations of using a forklift truck in their workplace. It is recommended that participants have year 10 level reading and writing capabilities.

Course Objectives and Content

- Planning of work
- Conducting routine checks on a forklift truck
- Shifting loads in a safe manner
- Safely shutting down and securing equipment after completing operations

Qualifications for Successful Participants

Statement of Attainment in:

TLILIC0003 Licence to operate a forklift truck

Once the SafeWork NSW assessment has been successfully completed, you will receive a SafeWork NSW Notice of Satisfactory Assessment (NSA) which is valid for 60 days. A licence application fee is payable to Australia Post for the licence card which is issued by SafeWork NSW and is nationally recognised. The licence will need to be renewed with SafeWork NSW every five(5) years.



Recognition of Prior Learning

Recognition of prior learning and/or credit transfer is not offered for this course as it is expected that all participants



VERIFICATION OF COMPETENCY - VOC

Elbon Consulting Services, trading as Height Safety Engineers & Firefect is a Registered Training Organisation (RTO 91227) authorised to undertake Verification of Competency (VOC) assessments on behalf of employers, contractors and principals.

It is no longer acceptable for employers to “assume an employee is competent”, which makes Verification of Competency assessment ideal for contractual arrangements and pre-employment competency checks.

Australian legislation requires employers to ensure employees are competent in equipment operation and the tasks to be performed.

We can assist your business in being able to verify competencies on all High Risk Work Licence and Non-High Risk competencies. Our VOC's are derived from Nationally Recognised units of competency, Australian and International Standards, Manufacturer's Manuals, Legislation and company procedures.

Who needs a VOC Assessment?

Those who are starting a new position or changing sites that need to prove competency.

Prerequisites & Entry Requirements

Candidates must hold the relevant competency or High-Risk Licence being verified.

Duration

Duration varies for each VOC type however an average is 2 – 4 hours.

Cost

Contact our office for an obligation free quote. Prices start from \$170(ex GST) per assessment.

Completion Award

Once verified, candidates will receive a Certificate of Attendance for verification of competency. Where applicable, company representatives will also receive a copy.

Where can I conduct a VOC?

Assessments can be conducted in one of our dedicated state of the art training facilities or on your site.



STANDBY RESCUE SERVICES

Do you need Standby Rescue capability? The current Work Health & Safety Act & Regulation (available from www.safeworkaustralia.gov.au) has specific provisions for rescue of a worker who may end up in suspension post fall or may need specialist evacuation from an elevated or confined workplace. The requirements for first aid services is also mandated.

Our specialist services include:

- Confined space rescue
- Work at height vertical rescue
- Paramedical services

In many of these situations it may be preferable, to outsource this capability to allow you to undertake your core business operations.

HSE/Firefect can provide standby rescue and casualty management personnel or teams for extended shut downs, confined space work, crane erection and dismantling, scaffolding and other high-risk work. Our standby rescue personnel come with significant vertical rescue, confined space & medical skills.

We will provide all the required rescue equipment for standby work including patient packaging systems, high directional edge management devices, lifting & lowering gear, confined space equipment and responder access equipment & first aid/trauma gear.

If you're not sure about your needs, or if you think that we can help, please just give us a call or email us.

