



TLILIC0005 Licence to operate a boom-type elevating work platform (boom length 11m or more) (WP)

Course Information

Objective

This course covers the skills and knowledge required to safely operate a boom-type elevating work platform (EWP) where the length of the boom is 11 m or more in accordance with all relevant legislative requirements. 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. A person performing this work is required to hold a boom-type elevating work platform (WP) high risk work (HRW) licence.

This is a nationally recognised training course and successful completion will lead to the issuance of a Statement of Attainment in TLILIC0005. However, competence in this unit, does not in itself result in a high risk work licence to operate this plant. (Please see Licensing information below).

This unit replaces and is equivalent to TLILIC2005.

Who should attend

This course is suitable for individuals who are required to operate an EWP and to plan, prepare and perform work/tasks, including conducting routine checks, setting up, operating, shutting down, securing an EWP and packing up the work area..

Pre requisites

There are no pre-requisites units required for enrolment in this course.
Candidates must be 18 or over at commencement of this course.

Licensing/Regulatory information

This unit is based on the National Standard for Licensing Persons Performing High Risk Work. On successful completion of this unit you will receive a Boom Type EWP (11 m or more) HRWL (WP), which will be issued by Worksafe WA. For further information on high risk work licensing requirements please visit WorkSafe WA <https://www.commerce.wa.gov.au/worksafe/what-high-risk-work-licence>.

Language, literacy and numeracy (LLN) requirements

Successful completion of this course requires you to have reasonable levels of language, literacy and numeracy (LLN) ability. Specifically, you will be required to use verbal communication skills to communicate with others in the workplace, literacy skills to read and interpret workplace documents, writing skills to prepare simple reports and complete maintenance records, and numeracy skills to perform calculations and interpret numerical information.

Please note that all assessments for this unit must be conducted in the English language. The use of an interpreter is not permitted.

Samples of the course LLN requirements are available from our Administration team.

Recognition of Prior Learning (RPL)

Systems are in place for RPL pathways. For more information contact our Administration team regarding eligibility.

Estimated duration

2 days of approx. 8 hours per day for a maximum of 8 candidates.

Fee

On request.

Expected mode of delivery

This course is conducted via face-to-face workshop in an on-the-job or off-the-job environment. Learners participate in class room based theory presentation and discussion, learning and assessment before undertaking practice opportunities followed by practical assessments. All theory and practical learning and assessment activities are completed within the workshops. There is no pre-reading, external course work or work placements required. Candidates are provided with a comprehensive Learner Guide for reading and note taking.

Assessment

All assessments are carried out using assessment instruments and instructions endorsed by WorkSafe WA. The written/oral WorkSafe WA assessment must be completed before the practical assessment is completed. Assessment activities include the following:

- Theory knowledge test (written or oral)
- Calculations assessment (must be answered in writing)
- Performance of the following practical activities including:
 - Hazard identification and risk controls
 - Pre start inspection and use of a safety harness
 - Pre start inspection
 - General operations – travel and set up
 - General operations – conducting lift operations
 - Shut down and secure

For further information on the assessment requirements please contact our Administration team.

Funding

You may be eligible to claim up to 80% of your course cost through the Building and Construction Industry Training Fund (BCITF). To find out if you are eligible please call BCITF on 9244 0100 or ask our staff.

Please note that Tom Price and Sons is not a VET FEE Help provider.

Course content

The following provides a summary of the course content. If you require further detail please contact our Administration team:

- complying with WHS legislation, Australian and industry standards, codes of practice and guidelines
- workplace plans, procedures, instructions and documentation relevant to EWP activities
- hazard identification and risk management strategies including traffic management
- safety equipment and emergency procedures
- work area operating surface suitability and stabilising procedures
- pre-start and operational checks

- compliance plate, load chart and mathematical calculations to estimate loads
- EWP characteristics and capabilities, manufacturer requirements and instructions
- controlling and operating a boom type EWP ensuring movements and control functions are safe, smooth and comply with operating requirements
- applying safe operating and best mobiling practice
- typical routine problems encountered operating an EWP and adjustments required for correction
- problems and equipment faults, and implementing appropriate response procedures to unplanned and/or unsafe situations
- lock out and tag out procedures
- worksite communication procedures and devices
- shut down and refuelling
- recording, reporting and maintaining workplace records and information.

Frequently asked questions

Q. Can I do this course in my workplace?

A. This course can be delivered at TPS or at a worksite. On site training and assessment must be organised through a workplace supervisor to ensure that all the required materials and a suitable working area is made available to suit the assessment and workplace. All assessment will be conducted under standard and authorised work practices, time lines, safety requirements and environmental constraints. Contact our Administration team for more information.

Q. Is a scissor lift an EWP?

A. Not under this qualification as it is not a boom type elevating work platform. A scissor lift cannot be used for this assessment or training of this qualification.

If you have any questions or require further detail on this course please contact our TPS Administration team on 9726 0812.