

TLILIC2005A – LICENCE TO OPERATE A BOOM-TYPE ELEVATING WORK PLATFORM (BOOM LENGTH 11 METRES OR MORE)



This training specifies the outcomes required to operate a boom-type elevating work platform (boom length 11 metres or more), for licensing purposes, and involves the operation of 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 to perform work. The 11 metre boom length shall be taken to mean the greater of the following:

- (a) The vertical distance from the floor of the platform to the surface supporting the elevating work platform with the platform at its maximum height; or
- (b) The nominal reach, measured horizontally from the centre point of rotation to the outer edge of the platform in its most extended position.

This unit requires the operator to plan the work, conduct routine checks, set up elevating work platform, operate elevating work platform and shut down and secure elevating work platform.



**NATIONALLY RECOGNISED
TRAINING**

This unit is based on the National Standard for Licensing Persons Performing High Risk Work and in its current form meets state and territory licensing requirements. On satisfactory completion of theory and practical assessments, an application can be made to your relevant State or Territory for a High Risk Work Licence or an endorsement on any existing High Risk Work Licence that made be held.

You will learn about:

- Appropriate mathematical procedures for estimation of loads, to ensure that the elevating work platform is not overloaded
- Commonwealth, state or territory OH&S legislation, standards and codes of practice relevant to the full range of processes for conducting elevating work platform operations
- Ability to read and comprehend manufacturer's instructions, procedures and safety signs
- Understanding of elevating work platform operations and operating techniques
- Emergency procedures and safety equipment, including the use of safety harness, energy absorber, lanyard and anchor points
- Understanding of organisational and workplace standards, requirements, policies and procedures for conducting elevating work platform operations
- Understanding of the hierarchy of hazard identification and control
- Procedures for the recording, reporting and maintenance of workplace records and information, including the use of the service logbook
- Typical routine problems encountered in the process and with equipment and adjustments required for correction

Entry Requirements – There are no pre requisites for this course

Language, literacy and numeracy requirements - Sufficient language skills to be able to communicate with others in a clear and concise manner. Enough literacy skills to be able to read and comply with work instructions and specifications.



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Duration – 1 – 1.5 days (Theory training only)

Upon completion of formal training, participants will be issued with a log book so that they may log practical training hours under supervision of a licenced ticket holder. Once sufficient hours have been logged and /or trainee is considered competent by supervisor and themselves, assessments can be conducted usually over the course of one (1) day. The nominal hours for this unit are 60 hours.

Delivery Location - This training can be conducted at either your premises or at our training centre. Where training is held onsite, training rooms that can comfortably accommodate the class size are required.

Personal Protective Equipment

- Long work pants and shirt
- Covered shoes
- Other requirements as specified by your workplace or legislation

Assessment - The assessment will consist of written and practical activities and written and practical assessment

Certification - Upon successful completion each participant will receive a nationally recognised statement of attainment for TLILIC2005A Licence to operate a boom –type elevating platform (boom length 11 metres or more).

Cost - Please contact our office on (07) 4779 3667 for information on fees, scheduling and a copy of our Candidate Handbook.

Funding - Partial funding may be available to existing workers within the Building & Construction Industry. Please contact our office regarding the details of eligibility as terms and conditions apply.



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