

RIIHAN301D Operate elevating work platform

To operate a boom type elevating platform, you need to complete a National Unit of Competency. An elevating work platform uses a telescoping device, hinged device, articulated device or any combination of these to raise personnel, equipment or materials to perform work up to 11m. Duration 1 day.

The length of the boom is the greater of either the:

- Vertical distance from the surface supporting the boom-type elevating work platform to the floor of the platform with the platform extended to its maximum height
- Horizontal distance from the centre point of the booms rotation to the outer edge to the platform with the platform extended to its maximum distance

Requirements

- Participants must wear steel capped footwear. STO can provide Hi Visibility Clothing and Hard Hats. For any specific PPE requirements please contact STO
- Participants must provide 100 points of Identity and be a minimum of 18 years of age. Please see evidence of identity form
- English language skills need to be sufficient to understand and comprehend written and verbal instructions
- Numeracy skills are needed to interpret calculations and formulas

Content

- Assessing hazards and planning work
- Conducting routine checks of equipment
- Setting up the elevating work platform
- Operating the elevating work platform
- Shut down and securing the elevating work platform

Certification

On successful completion of this course, participants will be issued with a Notice of Satisfactory Assessment for **Operate a elevating work platform up to 11m ? RIIHAN 301D**

Additional courses can be scheduled on demand please contact STO for further information

Time: 8am ? 4pm Venue: Unit 15 ? 16 Hopkins Street, Eden, NSW, 2551 Cost: \$750 per person *Note: This does not cover the application fee to process your High-Risk Work Licence*

Further Enquiries

Brodie Ridley

Email or P 1300 659 349

There are currently no dates available for this course.