

RIIWHS204D Work Safely at Heights

DESCRIPTION

This unit describes a participant's skills and knowledge required to work safety at heights in the Resources and Infrastructure Industries.

This unit it appropriate for those working in operational roles where they are required to perform work at heights. Licensing, legislative, regulatory and certification requirements that apply to this unit can vary between states, territories, and Industry sectors. Relevant information must be sourced prior to application of the unit. Note: The terms Occupational Health and Safety (OHS) and Work Health and Safety (WHS) are equivalent and generally either can be used in the workplace. In jurisdictions where the National Model WHS Legislation has not been implemented RTOs are advised to contextualize the unit of competency by referring to the existing State/Territory OHS legislative requirements.

OVERVIEW

This course is delivered in a face to face workshop format incorporating knowledge-based theory assessment and field practical assessment activities conducted over a one to two-day period depending on the knowledge skill and competency of participants.

PREREQUISITE UNITS

Nil

CAREER OPPORTUNITITES

Primary producer | Research officer | National Parks & Wildlife
Officers | Professional shooter/culler | Aerial Culling Operators
| Conservation & Environment Officers | Farm Hands | Rural
Operators / Property Owners.





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EASY ENROLMENT!

- Contact one of our expert consultants to discuss
 your specific needs
- 2. Complete enrolment form & pay relevant course fees per candidate handbook
- 3. Discuss customized training options with your trainer/assessor
- 4. Complete training plan detailing delivery strategy
- 5. Commence Course



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ASSESSMENT CONDITIONS

Assessment must occur in workplace operational situations. Where this is not appropriate, assessment must occur in industry approved simulated workplace operational situations that reflect workplace conditions. Resources for assessment must include access to

- a range of relevant exercises, case studies and/or simulations relevant and appropriate materials, equipment, tools and personal protective clothing and equipment currently used in industry
- applicable documentation including organisational procedures, industry standards, equipment specifications, regulations, codes of practice and operation manuals.

Specifications:

Aircraft, Pilot, Operations Manual, refueling manual, loading manual, materials & appropriate permits and approvals

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Timeframes:
As per job requirement.

Ballistic Training Solutions Pty Ltd is a Nationally Registered Training Provider (Provider no: 41097) specializing in the delivery of Nationally accredited training programs tailored to industry and client needs. Specializing in the delivery of Nationally Accredited Training in Business, Management, Work Health & Safety, Training & Assessment and related programs. We pride ourselves on our customer service, attention to details and commitment to ensure that your learning needs are met with the highest standards of training & assessment services in the industry. Based in Queensland Australia we provide training and assessment services Nationally linked to our industry and client needs.

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EXPECTED FEES

Course Fees are payable per details outlined in the BTS Student handbook. Specific course pricing is subject to delivery location, travel, required resources for the delivery & assessment of competency against course requirements and your individual training needs.

CONTACT US TO TAILOR A QUOTE FOR YOU TODAY!



COURSE ENTRY REQUIREMENTS

No occupational licensing, legislative or certification requirements are known to apply to this unit at the time of publication.



VISIT US ONLINE

Just go to www.ballistic.edu.au or email us on info@ballistic.edu.au for more information.

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