

Conduct telescopic materials handler operations

Unit	**RIIHAN309F – Conduct telescopic materials handler operations**
Currency	Current
Duration	8 – 16 hrs depending on your skill level and knowledge. This course is comprised of theory and practical sessions. The program includes both a practical and theory assessment.
Location	281 Gravelly Beach Road, Gravelly Beach, Tas
Outcome	Nationally Recognised Statement of Attainment & High Risk Work Licence
Cost	$650
Delivery	Classroom & Practical
Pre-requisites	Must be18yrs old, Ability to speak, read & write English.
What to bring	• Enclosed footwear • Hard hat (if owned) • Weather suitable clothing • Lunch / Smoko (Tea & Coffee provided) • 100 points of Identity • USI number
Duty of care	Students may be subjected to random drug & Alcohol testing
RTO Number	Halo Nation Training 32485
Contact information	Impact Safety Group (03) 63 944889 training@impactsafetygroup.com.au
Course dates & booking	training@impactsafetygroup.com.au

Introduction

Halo Nation Training Pty Ltd is a Registered Training Organisation (RTO number 32485) registered with the Australian Skills Quality Authority. Halo Nation Training is proud to offer training in RIIHAN309F – Conduct telescopic materials handler operations.

Course Description

RIIHAN309F - Conduct Telescopic Materials Handler Operations as a standalone unit. This unit of competency is targeted to participants who are existing and potential employees of a broad cross section of the Australian industry sector, who are working in an operational role, at worksites including civil construction, drilling, Agricultural, extractive industries, and metalliferous mining.

This course does not cover the requirements for operating a slewing telehandler or for crane jib attachments with a lifting capacity over 3 tonnes. A High-Risk Work Licence class C2 or above is required for slewing telehandlers, or CN or above for crane jib attachments over 3 tonnes.

Participants will be equipped with skills and knowledge to operate a Telehandler. As a result of this program, participants will be able to:

- Conducting prestart and start-up checks prior to commencing operations
- Selecting equipment or attachments suitable for job requirements
- Assessing site and operating hazards
- Using load handling communication methods
- Attaching, securing, lifting, carrying, and placing materials to meet job requirements
- Operating techniques to suit different work conditions
- Safely Mobiling machine and equipment between worksites
- Cleaning up after operations

Mode of Delivery

Delivery of this course will be trainer led and delivered over 8 – 16 hrs of face-to-face training in a classroom setting combined with skills practice and assessment in your simulated work environment.

Clothing Requirement

Learners must wear covered shoes or work boots and hard hat.
Where a learner does not wear covered shoes they will not be able to participate in the course due to work health and safety concerns.

Assessment Summary

Candidates must successfully complete all assessment activities in order to assessed as competent.

The assessment for Telehandler is to be conducted using a combination of written theoretical assessment and practical assessment during simulated work based scenarios. The following assessment methods are to be applied to collect the required assessment evidence in accordance with training package requirements.

Performance Assessment

The candidate will be required to demonstrate their practical skills set integrated with their knowledge during practical assessment activities. These activities are sourced from varying equipment inspection, Pre-start, Operational Start-up Checks, Operate Shift Loads, Conclude operations shutdown secure site. Trainers will regularly challenge test candidates throughout the course on varying equipment and mark their practical

checklist accordingly. All candidates are required to take part in a practical scenario to complete the course. While this is a single-person activity it allows all participants to show competence to undertake the activity with a holistic approach understanding all the varying roles and responsibilities.

Written Theory Assessment

The candidate will be required to satisfactorily complete theory review assessment.

National recognition

This unit of competence has been drawn from the nationally endorsed industry training package RII - Resources and Infrastructure Industry Training Package (Release 9.0). On successfully completing the training and assessment, a Statement of Attainment (SOA) for the unit RIIHAN309F - Conduct Telescopic Materials Handler Operations. The unit of competency is nationally recognised and provides individuals with a valuable qualification that can be applied throughout Australia.

Course Materials

Learner training is supported through the provision of quality learning materials and resources. Learners should attend the course in comfortable appropriate work clothing with steel capped boots. All equipment and consumables are supplied as part of the course.

Entry requirements

There are age restrictions set by the Work Health and Safety legislation, all participants must be at least 18 years of age if requiring a National High Risk Work Licence, operating a slewing telehandler or for crane jib attachments with a lifting capacity over 3 tonnes. A High-Risk Work Licence class C2 or above is required for slewing telehandlers, or CN or above for crane jib attachments over 3 tonnes.
This course requires the participant to comprehend and complete Halo Nation Trainings learning materials, i.e., Halo Nation Trainings Risk Assessment/ Job Safety Analyses. and the oral/written knowledge assessment. This course requires the participant to comprehend and complete Halo Nation Trainings learning materials, i.e., Halo Nation Trainings Risk Assessment/ and the oral/ written knowledge assessment.

Language, literacy and numeracy requirements

Persons who undertake this program require sufficient literacy and numeracy skills to read, comprehend and complete Halo Nation Trainings learning materials, i.e., Halo Nation Trainings Safe Work Method Statement (SWMS), and the oral/written knowledge assessment.

Recognition of Prior Learning

Applicants can apply for recognition of their existing skills and knowledge that are relevant to the unit of competency. These skills and knowledge may have been obtained through workplace training or experience and may reduce the time required to complete the program. Candidates are encouraged to notify HALO NATION TRAINING of their interest or intention to apply for RPL prior to their enrolment.

Responsibility for Training

Halo Nation Training is responsible under the National Vocational Education and Training Regulator Act 2011 for the quality of the training and assessment being delivered in this course and for the issuance of all AQF certificates.

CN licencing with Work Safe Tasmania

You will need a high-risk work licence if you want to operate a non-slewing mobile crane greater than 3 tonnes capacity in Tasmania.

Duty of Care

Halo Nation Training adopts high standards in duty of care of its learners and instructors. Halo Nation Training reserves the right to turn anyone away that seems to be under the influence of drugs or alcohol.

This action is to ensure that the learner and instructors safety is assured and that Halo Nation Training maintains an incident free learning environment and complies with our duty of care responsibilities.

Halo Nation Training is responsible for the quality and delivery of training and assessment and will be the organisation issuing any qualifications and statements of attainment to eligible students.

Fees and Charges

Additional information about fees and charges will be provided in consultation with your company booking.

Confirmations

A learner's position on the course will only be confirmed upon a completed enrolment form and the payment of your course cost.
Numbers are limited, so confirmed enrolments will only be able to attend.

Useful links

https://worksafe.tas.gov.au/topics/licensing-permits-and-registration/evidence-of-identity

https://training.gov.au/training/details/RIIHAN309F/unitdetails

https://www.usi.gov.au/

Contact us today - We look forward to meeting your needs