

# RIIHAN309F CONDUCT TELESCOPIC MATERIALS HANDLER OPERATIONS



## Course Overview

This unit describes a participant's skills and knowledge required to conduct telescopic materials handler operations in the Resources and Infrastructure Industries.

This unit is appropriate for those working in operational roles.

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.

Refer to: <https://training.gov.au/Training/Details/RIIHAN309F>

## Course Topics

- Telescopic materials handler types, characteristics, technical capabilities and limitations
- Techniques for calculating safe working loads
- Telescopic materials handler and attachment operating techniques related to essential tasks
- Isolation and traffic control responsibilities and authorities
- Safety data sheet and materials handling methods
- Applying fault finding techniques
- Operational, maintenance and basic diagnostic procedures
- Using load handling communication methods with all parties including using conventional hand and audible signals
- Methods of changing machine attachments
- Safe operating and leveling techniques in all terrain
- Complying with written and verbal reporting requirements and procedures

## Course Delivery and Assessment

### Dress Code:

Hi-Vis Work Clothes – Sun Safe  
Steel Cap Boots

### Duration:

4 hours face to face training  
Min. 2 hours Theory and Practical  
Assessment  
40 hours recorded in Log Book

### Assessment Details:

- Workbook
- Multiple Choice and Written Assessment
- Practical Assessment
- Log Book

### Fees:

Price on request.

### Course Outcome:

Statement of Attainment  
Wallet Card

## Who Should Attend?

This unit of competency is appropriate for existing and potential employees of a broad cross section of the Australian industry, who are working in an operational role, at worksites including; civil construction, coal mining, drilling, extractive industries or metalliferous mining.

**RPL:** RPL is available. Please contact MacNellie's Workplace Safety for information about how to apply for the Recognition of Prior Learning.

**RTO Number: 31494**

**49 Condamine Street**

**Dalby Qld 4405**

**Ph: 07 4662 6860 (option 2)**

**Email: [training@macnellies.com.au](mailto:training@macnellies.com.au)**

**Group Bookings and Onsite Training Welcome.**

# THE COMPLETE PACKAGE

