

SIGNALMAN

Aims and Outcomes

This course is designed for candidates to gain the necessary skills to provide clear and concise communications during lifting operations.

On completion of this course, candidates will understand methods for signalling a crane to direct a swung load – including hand signals, whistles, and radio communications.



Prerequisite

There are no prerequisites for this courses.

Course Content

The Signalman Plan is based on competencies within the Australian Qualification Framework (AQF):

- Legislation in the Workplace - HSE Acts and regulations; specific regulations dealing with lifting operations and Company Procedures.
- Plan Work - Crane type and capacity requirements; site requirements and rules; site hazards; priorities; emergency procedures; signals in accordance recognised Standards.
- Roles and Responsibilities of a Signalman
- Signalling Methods – Hand signals in accordance with recognised standards, whistles, and radio communication techniques
- Practical Training - Using a crane with crane operator; use appropriate crane signals to direct a swung load into position.

Certification

On successful completion of the training, candidates will be awarded a Futuro Skills Certificate in Signalman.

Duration

2 days

Maximum Candidates

10 persons