

CPCCLDG3001A
Licence to perform dogging

Overview

This training program covers the outcomes required to perform slinging techniques, including the selection and inspection of lifting gear and/or the directing of the crane operator in the movement of the load when the load is out of view of the crane/ operator for licensing purposes.

Candidates who complete this training program will receive a WorkSafe accredited licence to perform dogging work as well as a Statement of Attainment for the unit of competency.

Nominal Term

4 days

Who is the training program for?

Individuals or currently work in or intend to work as a dogger in the building and construction industry.

Course Outline

- 1 Plan job
 - 1.1 Site information is obtained and related to the task.
 - 1.2 Hazard s and potential hazards associated with the slinging and directing of loads are identified.
 - 1.3 Hazard control measures consistent with appropriate standards are identified to ensure the safety of personnel and equipment.
 - 1.4 The weight, dimensions and centre of gravity of the load are identified and assessed.
 - 1.5 Suitable lifting/slinging points on the load are identified.
 - 1.6 Appropriate lifting equipment needs are assessed.
 - 1.7 Appropriate communication methods are assessed with crane/ operators and other appropriate personnel
 - 1.8 Manufacturer's specifications/information is obtained for special loads where necessary

- 2 Select and inspect equipment
 - 2.1 Lifting equipment appropriate to the task is selected.
 - 2.2 Lifting equipment is inspected for serviceability.
 - 2.3 Damaged or excessively worn lifting equipment is identified, labelled and rejected.
 - 2.4 Appropriate communication methods for the crane/operator and appropriate personnel are selected.
 - 2.5 Appropriate communication equipment is selected and its serviceability is checked.
 - 2.6 Appropriate personal protective equipment (PPE) is selected and checked.
- 3 Prepare site and equipment
 - 3.1 Hazard prevention/control measures are applied consistent with appropriate standards to ensure the safety of personnel and equipment.
 - 3.2 Appropriate slinging method is selected.
 - 3.3 Lifting equipment is prepared and assembled where appropriate.
 - 3.4 Load destination is prepared.
- 4 Perform task
 - 4.1 Lifting equipment is attached and secured to the lifting hook using appropriate techniques.
 - 4.2 Lifting hook is positioned over the load centre of gravity.
 - 4.3 Lifting equipment is attached and secured to the load in an appropriate manner.
 - 4.4 Tag line is attached and secured where appropriate.
 - 4.5 Test lift is conducted to ensure security of load.
 - 4.6 Load is moved maintaining stability and control at all times.
 - 4.7 Appropriate communication methods and communication signals are applied to safely coordinate the load movement both within sight and out-of-sight of crane operator.
 - 4.8 The load is landed to ensure that it is stable and secure from movement.
 - 4.9 Lifting equipment is removed or disconnected from load and prepared for next task or storage.
- 5 Shut down job and clean up
 - 5.1 Unserviceable lifting equipment inspected and rejected.
 - 5.2 Defective equipment is isolated and tagged.
 - 5.3 Lifting equipment is stored in accordance with procedures and appropriate standards.
 - 5.4 Hazard prevention/control measures are removed where appropriate.
 - 5.5 Excess materials from the work area are removed (where applicable).
 - 5.6 Defects are reported and recorded according to procedures and appropriate action is taken.



How will the training program be conducted?

The training program will be conducted both in a classroom at the Nara Training and Assessing training centre or on site in the workplace and can be customised to suit client needs.