

# Statement of Completion

This is to certify that

Leigh Morrow  
(Name of Participant)

has completed OHS Work Activity Training for  
Select/ Modify Traffic Control Plans

Covering the following:

- Management and implementation of hazard identification, risk assessment and appropriate control measures
- The OHS management system used including
  - Management responsibility
  - Subcontracting and purchasing
  - Process control
  - Inspection and testing
  - Control of OHS issues
  - Non compliance and corrective action
  - Training
  - OHS records
- Documentation
- Consultation and cooperation
- Management of emergencies

The above training was provided on:

05 JUN 2010

06 JUN 2010

(Date(s) training was provided)

By

David Lewis

(Name of person who conducted training)

DL

(Signature)

Certificate IV Workplace Assessment  
and Training

(Qualifications)

2032660

(Participant Photo ID number)

## Learning Outcomes

On completion of day 1, you will be able to:

- explain the broad safety principles associated with Traffic Control Plans
- use the Traffic Control at Work Sites (TCWS) Manual Version 3 to identify the correct practices for a TCP
- describe the four main steps used in Risk Management.
- identify Assess and control risks at road Work Sites.
- identify and describe the role, responsibilities and tasks of worksite personnel
- identify the 5 areas of a Work Site.
- identify the 3 types of tapers used in the TCWS manual.
- define the need for safe clearances in the work area.
- identify standard signs and devices authorised for traffic control and describe their meaning
- describe how to effectively use Portable Traffic Signals to control traffic
- describe correctly the different types of road configurations.
- select a given TCP from the RTA manual.
- minimise traffic delays by setting up a TCP.
- control traffic effectively to protect the work crews, pedestrians, cyclists and motorist by placing traffic control devices around the Work Area.

On completion of day 2, you will be able to:

- report incidents in accordance with organisational and/or State Road Authority requirements.
- monitor work activities and adjust guidance scheme as required
- correctly identify and describe Traffic Controllers role and responsibilities.
- describe the principles for the installation of a Road Work speed zone.
- describe the requirements of specific road users such as pedestrians and property owners.
- describe the requirements for specific work locations such as working adjacent to traffic, medians, roadsides or railway lines.
- describe the requirements for specific work activities such as intermittent work, working at night and working on unsealed roads.