
Course Name: BCCCM3003C Implement Traffic Management Plan

Unit Description

This unit specifies the competency required to implement a traffic management plan for works on roads ensuring traffic flow is maintained and risk to the safety of the public and workers is minimised. It includes the minimum criteria for competency assessment.

The unit includes traffic management plans for public and private roads, parking areas and restricted access construction sites.

Course Outline

Topics Covered

- Plan and prepare
- Set out traffic guidance scheme
- Monitor traffic guidance scheme
- Close down traffic guidance scheme
- Clean up
- Plus site visit if available

Learning Outcomes:

At the end of this program participants will be able to correctly install signs at road works, apply worker safety and maintain smooth traffic flow by demonstrating knowledge and skills in:

- Legislation and Record keeping
- General road laws that apply to roadwork sites
- OH&S requirements at roadwork sites
- Planning and preparation, understanding the signage requirements and traffic control procedures
- Set out and monitor the Traffic guidance scheme
- Close down the traffic guidance scheme
- Interpreting Field Guides or traffic plans for roadwork sites

Duration

1-2 days depending upon knowledge, skills and experience of trainees and also site visit availability.

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Venue: TBA

Cost TBA

Accreditation:

This training is nationally accredited and goes towards Units of Competency under the BCC03 Civil Construction Training Package

Target Audience

Employees who wish to gain accreditation to implement a traffic plan, working in industry (and potential new entrants to industry) who require a certification in Road Traffic Management and control. Recruitment may be from the Civil Construction industry, regional councils and the Tasmanian Electricity Industry. .

No of Trainees

Max 12 for this course

