

RIIWH302E TRAFFIC MANAGEMENT IMPLEMENTATION TRAINING PROGRAM FULL PROGRAM

Course Overview

This course is intended for delivery to a person who is required to set up and work with Traffic Guidance Schemes (TGS's), issued to them by an assessor or qualified person. The course develops the students' skills and knowledge required to implement a traffic management plan in Civil Construction. The course is aimed at those required to read, interpret and implement traffic management plans and install/remove signs and devices in accordance with procedures set out in Transport and Main Roads Manual of Uniform Traffic Control Devices (MUTCD) Part 3 and AUSTRROADS guidelines.

Course Duration

Formal Training - 1 Day and up to 9 supervised hours

Day 1 - Theory Training and Assessment

Informal Training

Simulated practical or on-the-job component and practical assessment. Students must complete a minimum of 2 simulated class set-ups on the same day as the practical assessment.

The on-the-job component is a minimum of 3 site setups. Evidence of the on-the-job component is to be supported by third party reports.

Students must complete a minimum of 3 site setups satisfactorily to be deemed competent and for assessment to be finalised.

The expected completion time for this competency is three months however CCT may choose to extend this time frame. A further one month may be granted at the discretion of the CCT should extenuating circumstances prevail. Documented proof must be provided as to the reason for requesting this additional extension. There is no guarantee that this extension will be granted and will be decided on a case-by-case basis.

Topics Covered

- Plan and prepare to implement traffic management plan
- Set out the traffic guidance scheme
- Monitor traffic guidance scheme
- Close down traffic guidance scheme
- Clean up

Pre-Requisites

There are no pre-requisite requirements for the units of competency RIIWH302E and RIIRIS301E. Students will be required to produce their general construction induction training (GCIT) card prior to commencing the practical component of the course. You will also be required to undertake a specific site induction related to your on-the-job training. Students must possess an Australian Core Skills Framework (ACSF) level of language, literacy and numeracy (LLN) of at least 2.

RPL/RCC

RPL is available for the on-the-job component for participants who have gained competence through paid/unpaid work, study, and substantial work and life experience to satisfy the evidence requirements for the on-the-job component of the unit.

Note: The off the job component requires candidates to demonstrate competence of this unit by implementing three traffic guidance schemes on live roadwork job sites.

Pathways

Both units of competency can be credited towards skillsets and/or qualifications in the Resources and Infrastructure Industry Training Package.

Outcome / Accreditation

Upon successful completion of both course components and TMR's WPT Parts 1 and 2 students will be issued with a statement of attainment for the units of competency, RIIWHS302E Implement traffic management plan and RIIRIS301E Apply risk management processes. To be issued with the TMI card students must provide evidence of having completed TMR's eLearning courses Working in Proximity 1 and 2 to CCT. This certification expires three years from the date of completion. To continue working on Queensland roads, a renewal course is required before the date of expiry.

Entry Requirements

CCT policy requires students to be a minimum of 18 years of age prior to enrolling and attending this course due to WHS considerations and licensing requirements.

Resources Required

Students are required to wear appropriate clothing including high visibility long sleeve shirt, long pants, work boots, and sun protection during training. All written material and stationery are supplied for the course. Students must provide their own food; fridges are available onsite. Tea and coffee are supplied by CCT.

Additional Information

Should you require further information on courses such as dates or costs please contact our office.

Core Crew Training Facility Location

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