

Traffic controller — Control traffic with Stop Slow Bat Basic Worksite — Implement Traffic Management Plan

Course Length: Two courses combined - two (2) days (does not include practical)
Course Times: 8.00am to 4.00pm
Competencies: **BCCCM2013C** Control Traffic with a Stop Slow Bat (\$250.00)
BCCCM3003C Implement Traffic Management Plan \$250.00
Cost: \$500.00 per student
less CTF Subsidy \$322.00 = \$178.00 if eligible (plus GST).



A Provisional MRWA accreditation as an 'Endorsed Trainee in Basic Worksite Traffic Management' or Traffic Controller will be issued for a maximum period of four (4) months, after successful completion of all theory.

Course overview

These courses are mandatory requirement on all Western Australia road reserves. These courses will give participants the theory and practical skills required to implement traffic management plans or control traffic for works on roads, parking areas and restricted access construction sites, ensuring traffic flow is maintained and risk to the safety of the public and workers is minimised.

Dress

A minimum standard of Company Personnel Protective Equipment (PPE) and fully enclosed footwear is required.

Pre course Preparation

CPCCOHS1001A 'Work safely in the construction industry' (Work Safe WA Blue / White card) required.

It is strongly recommended that all Students have the following before attempting this course also:

- Drivers licence (required for Traffic controller Main Roads WA certification), and
- Reading, mathematics and writing skills

Key Topics

- Plan and prepare,
- Set out the traffic guidance scheme,
- Coordinate traffic,
- Operate radio,
- Monitor traffic guidance scheme,
- Close down traffic guidance scheme, and
- Clean up



Assessments

All students will be required to read Traffic Management Plans (TMP) and Traffic Control Diagrams (TCD) including completing written activities throughout the two (2) day training session. On completion of this theory workshop students need to provide further work-based evidence of Implementation and controlling traffic for a minimum of **FOUR** traffic management plans on four separate jobs. These must include **ONE** intersection, **ONE** main road and **ONE** project controlling site construction vehicles. Students will be provided with a Log Book to record this evidence.

Evidence is to be copies of:

- Traffic Management Plan provided on the day, or
- Traffic control diagram used, and
- Site diary records - Site hazard inspection sheet, and
- Other Company documentation used i.e. Safe work method statement (JSA).



Students will be **given four months to submit** work based evidence. Extensions of one month will only be granted under exceptional circumstances at the discretion of Earthworks Training and Assessment Services. Original evidence to be submitted in Hard copy. Students shall retain a copy of what was submitted as originals will be archived and not returned.

**Practical assessments can be arranged by Earthworks Training and Assessment Services.
\$250 per student (conditions apply)**

***This program will be delivered and assessed by Earthworks Training and Assessment Services
(Nat. Provider: 50590) PO Box 199 Darlington WA 6070
ABN: 30 092 729 532***

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