





Traffic Management with a Stop / Slow Bat

Course Code: RIIWHS205E

This training course was developed by Active T.E.C. underpinned by elements and criteria provided by the National Unit of Competence to ensure the participant obtains the skill sets required to carry out the function of a Stop Slow Bat Operator.

Practical and theoretical exercises and assessments are utilised to provide activities and experience, to enhance employment opportunities.

This unit is an essential requirement for people who wish to carry out Stop / Slow bat works in the State of Victoria.

Upon successful completion of the course the participant shall be issued with a "Statement of Attainment" and competency card.



Entry Requirements
Traffic Control Defined
Principles of temporary traffic management
OH&S and health and safety principles
Traffic Management equipment and correct application
Introduction to basic traffic management plans
Risk Assessment and checklist utilisation
Emergencies escape routes and reporting incidents
Pedestrians and cyclist management
Night work and precautions
Low & High Volume roads

Course Duration: Eight (8) classroom Hours

Course Cost: \$195.00

ID Requirements: Photo ID to be provided the day of the course.

Course Location: As advertised under the "Calendar" tab on the Active TEC website prior to course booking.

* Note * On site training sessions are available, please enquire.

Prerequisites/ Construction Induction Card (OHS/WHS) "also known as White Card"

Recommendations: to be obtained prior to work in the construction industry.

Note Stop Slow bat operations are generally related to the "Construction Industry".

Basic Reading and Writing skills are required (English).

Read the Active TEC "Student Participant Guide" on our website to obtain additional

information about our services and requirements.

Make a **booking** on our website or



