HOW TO BECOME A TRAFFIC CONTROLLER

Control traffic with a stop go bat & Implement traffic control plans

A growth industry

This skill set addresses the skills and knowledge to work as a traffic controller This entry level traffic management training ensures persons have the required traffic control licence to control vehicle and pedestrian traffic using stop-slow bats, hand signals & approved communication devices in the resources and infrastructure industries.

Who can enrol in this qualification

Any persons, minimum 17 years of age, who wishes to work in operational traffic control roles.

Suitabilitiy Requirements

A Pre-training review is conducted prior to enrolment in order to determine if the program and industry is appropriate and required language, literacy, numeracy and oral communication skills. A general state of health and fitness to select and set up traffic zones.

What do I need to enrol?

A USI*, 100points of Identification(The combination of documents presented to the accredited assessor must include your date of birth, current residential address, photograph and signature):
- Birth Certificate or Passport (70Points each)
- Current Australian driver's or boat licence (40Points)
- Current state/territory proof of age,photocard, Defence ID (40Points)
  Current Medicare card, Centrelink, Credit Cards (25Points each) A full list available on request.

What do I need to bring to training?

2 Black pens, High Vis clothing, Safety boots, the above ID.

Licensing & Regulatory Requirements

Specific licensing /regulatory requirements relating to this skillset, including requirements for refresher training should be obtained from the relevant national/state/territory health and safety regulator.

Delivery, Training & Assessment

This program is conducted over 3 days of face to face training and may be facilitated at a customer's site or one of our Training Centers - Please call to enquire.
Training & Assessment is conducted by the below methods:

Traffic theory & Practical Traffic control simulation using all full scale devices and vehicles in controlled and safe environments Assessment in all units of competency must be assessed on the job on a minimum of three separate occasions (in the context of traffic control at worksites)
  Assessments will include:
  • theory questions
  • on the job practical application and observation
  • provision of workplace samples and documentation.

Completion

On successful completion participants will be with a Statement of Attainment with the following units:

- RIIWHS201D Work Safely and follow WHS policies and procedures
- RIICOM201D Communicate in the workplace
- RIIRIS301E Apply risk management process
- RIIWHS205E Control traffic with a stop-slow bat
- RIIWHS206 Control traffic with portable traffic control devices and temporary traffic signs
- RIIWHS302E Implement traffic management plans
- RIIWHS303 Position, set-up and program portable traffic control devices
- SafeWork NSW Statement of Completion

*USI - Unique Student Identifier is a Commonwealth Gov't Reference, available from www.usi.gov.au

BCI Institute
Build the future right

RTO No: 107108
Established in 1999

1300 909 402
www.bciworld.au
info@bciworld.au

NATIONALLY RECOGNISED TRAINING