

RIIWHS205E Control Traffic with a Stop-Slow Bat



Overview

This online workbook is pre-course material only - you are still required to attend a practical session and successfully complete a practical assessment before you will be awarded a nationally recognised statement of attainment.

Take your time and read each slide carefully, it might help for you to take notes.

Make sure you answer all of the checkpoint review questions along the way.

You will have a final theory quiz to complete at the end of your training and checkpoint review questions. The results of this will be sent to your trainer as part of your course assessment.

What you will learn

This course is designed to help you understand all of the theory elements required to Control Traffic with a Stop/Slow Bat.

SECTION 1: PLAN AND PREPARE FOR WORK



Lesson 1 of 50

1.1 Introduction

This course is based on the unit
RIIWHS205E Control Traffic with Stop-
Slow Bat.



You will learn about:

- Planning and preparing for traffic control.
- Controlling traffic and operating communication devices.
- Conducting housekeeping activities.

CONTINUE



Lesson 3 of 59

1.2 Traffic Controllers

Traffic controllers are used when signs and devices will not be enough to provide for safety, public convenience and traffic management in and around the worksite.

Situations requiring control of traffic by controllers using stop-slow bats are:

Road Surfacing	+
Single-Lane Operation	+
Low-Speed Operation	+
Temporary Road Closures	+
Plant Crossings	+
Limited Sight Distance in Worksite	+
Emergency Situations	+

The image shows a tablet displaying a quiz question. The question is titled "Question 01/01" and asks for three situations where traffic controllers use stop-slow bats. There are five multiple-choice options, each with an unchecked checkbox. A "SUBMIT" button is located at the bottom of the question area.

Question
01/01

Section 1: Question 1 – What are three (3) situations where traffic controllers use stop-slow bats?

Temporary road closures.

Single-lane operation.

Children's crossings.

Animal crossings.

Emergency situations.

SUBMIT

Question

02/05

Section 1: Question 3 - Site details, faulty equipment, procedures and equipment and work instructions are examples that can be found in what document?

- Hazard Assessment.
- Traffic Management Plan.
- Operations Documentation.
- Duty of care.

SUBMIT