



Bluecard™

SHORT COURSE / (TLIF1001 FOLLOW WORK HEALTH AND SAFETY PROCEDURES)



A smarter future

Our goal is to help organisations and individuals improve their performance and be the best that they can be. We do this by delivering world class training solutions at your workplace that build and develop skills and confidence.

Course Overview

The purpose of the Bluecard™ Skills Training Passport System (Bluecard™) is to develop and maintain consistent standards of safety training in the transport industry by building a co-operative employer/employee work environment that will promote safety and training of employees. In this training you will become familiar with basic safety needs in the transport industry and understanding of the acts and regulations which govern safe workplace practices in the transport industry.

Who should attend?

Participants would include those looking to enter the transport industry, or those already in the industry who could benefit from a safety refresher. The Bluecard™ may also be a site specific requirement for some transport or warehouse companies.

Course Objectives

Bluecard™ carries endorsement from industry representatives and stakeholders and it aims to develop transport, distribution, logistics and storage best practice.

It is designed to be an entry level course but can also be tailored to suit more experienced staff.

Duration

Four hours (including unit assessment for TTLIF1001 Follow work health and safety procedures)

Benefits

- > Understand and comply with the OH&S Act requirements
- > Understand the importance of following procedures and reporting hazards
- > Improve awareness of how to make the workplace safer for everyone
- > Contribute to health and safety in the workplace environment
- > Attainment of the nationally accredited Bluecard™ which carries endorsement from industry representatives and stakeholders

MELBOURNE



SYDNEY



BRISBANE



ADELAIDE



PERTH

Spectra Training is a business name of CLB Training & Development Pty Ltd TOID 21356