



Job Safety Analysis (JSA)

Overview

A Job Safety Analysis is a highly effective tool that can be used to examine a work task and identify the safest way to complete it. The term Job Safety Analysis (JSA) is often used interchangeably with Job Hazard Analysis (JHA).

This hands-on workshop is essential for employees who are involved in applying basic risk control processes and need to understand how to perform a JSA or JHA successfully.

Intended for

Anyone who is required to perform a Job Safety Analysis on any task in any workplace.

Learning Outcomes

- Identify hazards
- Assess risk and identify unacceptable risk
- Identify, assess and implement risk treatments
- Complete records and reports

Unit of Competency

- RIIRIS201B Conduct local risk control

Certification

On successful completion of the practical and theory assessments, a Statement of Attainment will be issued for the Unit of Competency outlined above from the RII09 Training Package.

Prerequisites

Minimum dress standards apply - neat casual, enclosed footwear and no singlets



Duration:	4 hours	
Time:	8.00am to 12noon	
Fee:	\$190.00* (GST free)	
Dates	February	15
	April	11
	June	13
	August	15
	October	17
	November	12



***Note:** Construction Training Fund (formerly BCITF) \$152 rebate available to eligible persons.

BOOKINGS

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