

TOWER RESCUE

NATIONALLY RECOGNISED COMPETENCIES
PUASAR001B—Participate in a Rescue Operation
PUATEA001B—Work in a Team
PUAFIR201B—Prevent Injury
PUAEME001B—Provide Emergency Care

OVERVIEW

This course provides participants with the skills and knowledge of the equipment and techniques to perform tower rescue within the working environment.

The practical aspects of the course cover basic access techniques and basic rescue of a single person and operator.

RECOMMENDATION: SAFERIGHT recommends participants hold a Work Safely at Heights Certificate (RIIOHS204A) prior to attending this course.

SAFERIGHT is a Registered Training Organisation (Provider Number 5722) and offers a range of courses in industrial safety. For more information on courses, please call our Training Department on 1800 352 335 or email training@saferight.com.au.

KEY OUTCOMES

DEFINITIONS:

- Interpret Legislation
- Harness Appreciation
- Height Safety Equipment Preparation
- Basic Access Operations
- Basic Rescue Tower Techniques—Operator
- Basic Rescue Tower Techniques—Single Person
- Perform Team Rescue Operations

OTHER INFORMATION

DURATION: 2 Days (8.30am to 4.30pm)

LOCATION:

- Metropolitan and Remote Sites
- 33 Belmont Avenue, Belmont, Western Australia
- 42 Belmont Avenue, Belmont, Western Australia
- Lot 2 Stadium Road, Tom Price, Western Australia
- Unit 3, 605 Kingsford Smith Drive, Hamilton, QLD
- On-Site Customer Location

Note: If training is carried out on site, the client is responsible for travel and accommodation costs.

TRAINEE/INSTRUCTOR RATIO: Minimum 4:1 — Maximum 8:1

CLOTHING: Wear normal work clothing and safety boots. Please remove all jewellery prior to course.



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