ICTTCR203

USE SAFE RIGGING PRACTICES TO CLIMB AND PERFORM RESCUES ON TELECOMMUNICATIONS NETWORK STRUCTURES

TOWER ROPE RESCUE

Access Unlimited is a Registered Training Organisation (*Provider No: 51806*) USE SAFE RIGGING PRACTICES TO CLIMB AND PERFORM RESCUES ON TELECOMMUNICATIONS NETWORK STRUCTURES

This Unit of Competency is delivered over 2 days with the performance outcomes providing participants with the skills and knowledge required to use rigging practices to assess risk and climb and perform rescues from Telecommunication Network Structures. Although this course is designed specifically for the Telecommunication industry the rescue practices that are covered can be used to carry out a Rope Rescue for most vertical rescue scenarios.

This course includes the nationally recognised **RIIWHS204E Work Safely at Heights** qualification

Application of the Unit

Technical staff who use rigging on telecommunications radio structures apply the skills and knowledge in this unit. They may make use of rigging plant and equipment, fall arrest, fall guarding and fall constraint and work in teams.

Topics Covered

- Height safety regulations legislation and Australian standards
- Height safety risk assessment and control measures
- Fall dynamics
- Inspection requirements for working at heights
- Prepare to use safe rigging practices
- Prepare climbing equipment
- Assess the status and condition of vertical / telecommunications network structures and identify climbing route
- Climb vertical and telecommunications network structures
- Use climbing and working fall arrest systems
- Controlling risks associated with rope rescue
- Inspection and maintenance of rope rescue equipment
- Perform rescues
- EMR awareness





Course Cost

Individual: \$600

Company Group: **\$3,600** (6 to 8 participants) Note: GST does not apply to nationally recognised training.

Course Logistics

Number of Participants: Maximum 8

Where: Malaga training centre or on-site in Western Australia

Duration: 2 Days (up to 16 hours)

Equipment: Supplied by Access Unlimited

Conditions: Must be over 18 years to enrol

Successful completion of both the theoretical and practical assessments will lead to the issue of: Nationally Accredited Statement of Attainment in ICTTCR203 Use safe rigging practices to climb and perform rescues on telecommunications network structures and RIIWHS204E Work Safely at Heights





Contact our Training Department to make a booking on:

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