



## Instructions

- A working at height rescue plan must be established before starting the following activities:
  - ○Use of a fall arrest system
  - o Use of a rope access system (e.g. abseiling)
  - $\circ \, \text{Use}$  of an elevating work platform
- Where a team rescue is planned, the rescue plan should be recorded on the second page of this document
- This document gives practical tips on how to establish a rescue plan

Item	Considerations	
1	Identify the rescue scenario.	
2	Consider potential, suitable rescue methods.	
3	Consider how quickly a rescue response may be needed:	
	Atmospheric conditions (confined spaces)	
	Availability of light	
	Expected weather	
	Potential for harness hang syndrome	
	<ul> <li>Potential for, and severity of, worker injuries</li> </ul>	
4	Consider the safety risks of a 'team rescue':	
	<ul> <li>Physical conditions at work location, including terrain, weather, availability of light and</li> </ul>	
	atmospheric conditions (confined spaces)	
	<ul> <li>Access to suitable rescue equipment, trained rescue operators and first aid</li> </ul>	
5	Identify who will conduct the rescue, after considering responses to items 3 and 4:	
	Team-rescue	
	Worker self-rescue	
	Emergency Services rescue	
6	Identify your precise work location:	
	<ul> <li>Consider producing a map and leaving it with a responsible person, who can provide it to</li> </ul>	
	emergency services, if the work location is remote or difficult to access	
7	Identify a competent observer to monitor work at height and to identify when a rescue may be required.	
8	Identify how the team will communicate with Emergency Services.	
9	Where a team rescue is to be conducted, identify:	
	The rescue method to be used	
	The equipment to be used and where it will be 'laid out' (i.e. the staging area)	
	Who will lead the rescue and who will participate in the rescue, and define responsibilities	
	What communication methods will be used	
10	Communicate the rescue plan	



## Working at Height Rescue Plan

## Team Rescue Plan

Requirement	Response	
Date of Work		
Rescue Scenario		
Rescue Method		
Equipment		
Equipment Preparation Area		
Rescue Leader		
Rescue Operators		
Communication Method		
Location Address		
Location Map  o Identify work location o Identify near-by roads and access point o Identify notable land marks		
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