

# Working at heights

safety checklist

Check	yes	no	n/a
Risk assessment and control measures			
Have potential or existing hazards been identified and the risks assessed of anyone falling from heights?			
Have alternative ways of carrying out the work been considered?			
Have all practical steps been taken to prevent falls?			
Is the ladder appropriate for the task or would another device such as a platform ladder/ scaffold/elevated work platform be more appropriate?			
Can three points of contact be maintained when using a ladder?			
Are fall injury prevention systems required and in place?			
In setting up a fall injury prevention systems is it inspected to ensure sharp edges, pinch points and sources of heat, which could damage the system are identified and rectified?			
Has it been assessed whether a fall will be arrested before hitting the ground/other structure?			
Has equipment, anchorage points and access methods been			
<ul><li>inspected;</li></ul>			
rated; and			
<ul><li>are appropriate for the load?</li></ul>			
Is there a risk of falling objects striking people below?			
Are controls required?			
Is a rescue plan required and in place?			
Are the weather conditions appropriate for the work being carried out?			
Are the workers competent for the task?			
Safe access and egress			
Has the scaffold been tagged and inspected?			
Are walkways in good condition and free from obstructions?			
Information, instruction and training			
Have you been vigilant in ensuring that safe work practices are in place?			

## Other information

WorkSafe www.worksafe.wa.gov.au

### Legislation

The Occupational Safety and Health Regulations 1996

### **Code of practice**

Prevention of falls

#### **Guidance note**

Fall prevention for scaffolders

