# Health and safety checklist for working from home

Use this checklist to assess work health and safety risks prior to commencing work from home arrangements (also called telecommuting, e-work or telework).

Address any unchecked tick boxes to minimise potential risks as reasonably practicable.

This checklist is intended for computer-based tasks. For more detailed information, please refer to the <u>ergonomic guide to computer-based</u> <u>work</u>.

1. Worker details				
Employee name	\	Work unit		
Home address				
Duration of agreement (DD/MM/YYYY)				
From To				
<b>Schedule</b> Working from home days (indicate all that apply)				
$\square$ Monday $\square$ Tuesday $\square$ Wednesday $\square$ Thursday $\square$	☐ Friday ☐ Saturda	y 🗌 Sunday		
Spread of hours				
From To				
2. Equipment (As relevant)				
Type of equipment	Details		Asset number	
Laptop/tablet/notebook				
Smartphone				
Laptop riser/stand				
External monitor/s				
External keyboard				
External mouse				
Carry bag or backpack				
Other (e.g. headset, printer, lockable filing cabinet)				
3. Work area and environment				
3.1 Designated work area and accessways (incl				
Kept clean and clear of slip or trip hazards especia	ılly of clutter, spills, l	leads/cords, loose mat	s	
Flooring is in good condition				
3.2 Environmental conditions				
Lighting is sufficient for the task being performed,	, easy to see and cor	nfortable on the eyes		

Glare and reflections can be controlled

No excessive noise affecting the work area

Ventilation and room temperature can be controlled, regardless of season

### 3.3 Emergency exit and safety equipment

Emergency phone numbers are readily accessible

There is an agreement to keep the route from the designated office space to a safe outdoor location clean and clear, in case of fire

A suitable first aid kit readily available

A fire extinguisher or blanket is able to be used to extinguish minor fires

A smoke detector is installed and properly maintained as per guidelines

#### 3.4 Electrical

Carry out a visual inspection of all electrical equipment (no cuts, nicks, exposed conductors or visible damage to electrical cabling and equipment)

Safety switch is installed, or residual current device is used

There is an agreement to perform a push button test of all safety switches initially and every 3 months

Power outlets are not overloaded

# **4. Workstation setup** (Hint: first step, adjust chair to suit you when at your fixed desk then set up desk top equipment)

#### 4.1 Chair

Seat pan has a rounded front and the height can be adjusted for preferred sitting height to desk

Seat back can be adjusted up and down and tilted

Adequate and adjustable lumbar support (so the support fits well into the curve of the lower back)

If used on smooth floors, chair does not roll away too guickly or easily

If the chair has armrests, ensure they are adjustable to allow you to sit close to the desk

#### 4.2 Desk

Desk height allows employee to sit upright with the desk surface at elbow height (with arms close to side)

Desk is a continuous flat surface

There is sufficient depth to position monitor/s for your visual comfort (as a guide at arms' length from your seated position)

There is adequate leg space under the workstation and feet can be flat on the ground (or suitable footrest is provided)

Most frequently used items on the desk (e.g. phone) are within reach

#### 4.3 Monitor/s

Monitor/s are positioned directly and symmetrically in front to avoid twisting of the neck and spine

Monitor/s height is adjustable to accommodate height and visual needs

Monitor/s positioned to avoid glare

# 4.4 A laptop/notebook/tablet is not recommended for prolonged use

A riser/stand or external monitor

An external mouse and keyboard

#### 4.5 Keyboard/mouse

Keyboard and mouse are on the same level

There is about 10-15cm between keyboard and edge of desk (for forearm support)

Keyboard is directly and symmetrically in front of the employee

Mouse is positioned directly next to keyboard

# 5. Provision of information

Provided with information covering the risks and controls associated with computer-based work

Provided with information on how to report discomfort, hazards, injuries or incidents

#### 6. Communication

How will employees maintain contact with the work team, clients and other work contacts?

How will employees be kept informed of organisational and work team activities, updates, training and opportunities?

7. Workload/work act			1 1122	
How will the workload be decided ( How will the work from home arrang				atcomes, managing work boundaries
8. Other				
How will cyber and physical securi How will information technology s Are there any other relevant needs	upport be provided?		en working from hom	re?
9. Photographs				
Attach photographs of the follo				
9.1 When in seated position (and if				
Back - seated	Side - seated	Bac	k - standing	Side - standing
9.2 The work area  10. Agreed actions to		ck on the grey boxes and	then click browse.	
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11. Working from hom			агасіоп	
The information in this checklist and photographs provided are true and correct (please tick)		mployee signature		Date
Manager name		Manager signature		Date
Delegate approval name		Delegate signature		Date
Review date				1