# Home Office Health and Safety

Working alone can increase the likelihood of some workplace hazards or risks occurring, and in those cases where incidents do occur, the consequences can be more severe.

To assist in the identification of risks and elimination of hazards for your employees that work alone, or in isolated and remote areas, use this checklist to ensure all risks are have been assessed and planned for.



# **Work Environment**

- I have sufficient clear space to have full range of movement required to work without risk of strain or injury.
- There are no trip hazards (e.g. cabling, mats, clutter)



YES

NO

### **Environmental Conditions**

- Lighting is adequate for the tasks being performed (i.e. easy to see and comfortable on the eyes)
- Glare and reflection can be controlled





- There is no excessive noise affecting the work area
- Non-smoking environment
- For double storey homes, it is recommended that all work is undertaken on the ground floor or same level where practicable.
  - There are appropriate amenities (e.g. kitchen, bathroom)
  - Stairs (if any) contain a continuous hand rail from top to bottom



YES	NO



### **Emergency Exit**

- Path to the exit is reasonably direct
- Path to the exit is sufficiently wide and free of obstructions or trip hazards to allow unimpeded passage



## Security

 Security is sufficient to prevent unauthorised entry by intruders



NO

### Electrical

- Power outlets are not overloaded with double adapters and power boards
- Earth leakage circuit protection is in place for work related equipment
- Electrical cords are safely stowed
- Connectors, plugs and outlet sockets are in a safe condition
- Electrical equipment is free from any obvious external damage

# **Workstation Set Up**

## **Work Surface**

- The area of the work surface is adequate for the tasks to be performed (i.e. similar work space to that used while the person is at the office)
- A document holder is used if transcribing information from hard copy to computer or if referring to reference material for prolonged periods
- The most frequently used items are within easy reach from the seated position
- There are no sharp contact points on the workstation or other equipment

### YES NO

YES







### **Monitor** Chair YES NO YES NO • Monitor height is adjusted so top of • The seat height, seat tilt, angle and the screen is level with or at slightly back rest are all adjustable lower height than eye level (approx. 400mm above the work surface) • The chair has a 5-point base to ensure stability (does not slip or roll) Monitor is approx. arm's length on the floor from user There is adequate lumbar support Monitor is positioned to avoid glare, and padding i.e. perpendicular to window or other strong light source • The chair height is adjusted so that feet are flat on the floor and knees are bent at right angles with thighs Laptop (complete if applicable) parallel to the floor • In the event of using a laptop computer: NO • The seat back is adjusted to support the lumbar curve of the lower back • a laptop stand is used to raise the laptop screen such that • The seat pan tilt is adjusted so that it is the same height as the hips and tops of thighs are at right user's eyes angles or slightly greater • an external keyboard and • Chair arms are not present or are low mouse is used with the laptop enough to easily clear the desk **Nature of Tasks** Desk YES NO **Physical Demands of Tasks** YES • The desk is at a suitable height • Safe posture is adopted • There is adequate leg room under • Any lifting, pushing or carrying type the desk, and no clutter task is well within physical capacity (i.e. my work does not involve A footrest is available if needed physically heavy, overly repetitious or demanding tasks) **Keyboard and Mouse** YES NO **Work Practices** YES NO Keyboard to user distance allows Wrists are kept straight and not user to relax shoulders with elbows supported on surface while typing close to the body • Sitting posture is upright or slightly Keyboard position is flat and in front reclined, with lower back supported of the screen • The telephone is within easy reach Mouse is placed directly next to the from the seated position keyboard, fits hand comfortably and works freely Long periods of continuous activity are broken by performing other Mouse is at same level as tasks, changing position, standing up the keyboard and stretching