Working From Home

Workstation Inspection Checklist - DRAFT

By regularly inspecting your home workstation and addressing any issues or hazards, you can help ensure that you are working in a safe and ergonomic environment. Use this document as a guide to identify any potential hazards while working at home.

Complete the working at home inspection checklist annually or whenever you purchase new equipment/furniture or move your workstation to a new location. The **Office Ergonomic Standard** can be found here on WSN.

If any items have concerns, please contact your manager/supervisor or Employee Health Safety and Wellness at SAFETY2@worksafebc.com.

ITEM	√	Comments/Concerns	N/A
Office Ergonomic Standard			
Annual review of Office Ergonomic Standard document			
Desk and Chair			
Is the desk at an appropriate height to prevent strain on your neck, back and arms?			
Is the space under the desk clear of clutter so you have adequate leg room?			
Are the chair and desk free from sharp edges or corners that could cause injury?			
Is the chair stable and free from wobbling or tipping?			
Is the chair adjusted to provide proper lumbar support and reduce strain on your back?			
If the chair has armrests, can they be adjusted to provide proper support and do not get in the way of using your computer?			
Are accessories such as footrests, monitor risers, document holders being used to promote proper ergonomics?			
Are the accessories stable and not prone to slipping or tipping?			
Keyboard and Mouse			
Are the keyboard and mouse at a comfortable distance and height to prevent strain on your arms and wrists?			
Is the mouse positioned close to the keyboard to prevent overreaching and strain on your shoulder?			
Is your wrist straight when using the keyboard?			
Lighting and Monitor			
Is the general lighting in the environment similar to the brightness of the monitors?			
Is there sufficient task lighting in your workspace to prevent eye strain?			
Is the monitor at a comfortable distance and height to prevent eye, neck and shoulder strain?			
Is the monitor free from glare and positioned to reduce reflections?			
Is the screen clean and free from smudges or dust?			

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1

Work Area	
Are frequently used items within reach to avoid unnecessary	
reaching?	
Are objects stored safely and cords/cables organized and out	
of the way to prevent tripping hazards?	
Is the flooring free of any loose items, debris, or worn areas?	
Are cabinets and shelves secured to avoid templing?	
Are cabinets and shelves secured to avoid toppling? Are large, heavy objects stored on lower shelves?	
Are indoors temperature levels appropriate? A temperature	
range of 20 to 24.5 Celsius degrees is recommended.	
Are stairs free of any slipping or tripping hazards?	
Are stairs equipped with a hand rail to use when traversing the stairs?	
Electrical Safety	
Are all personal electronic appliances used in your workspace CSA approved?	
Are electrical cords, outlets and power strips in good condition and free from damage?	
Are electrical cords, outlets and power strips not overloaded?	
Emergency Preparedness:	
Is there a personal first aid kit or equivalent supplies readily	
available in case of a minor injury?	
Do you have emergency supplies and plan for 72 hours?	
Do you have a route plan for emergency evacuation?	
Personal Safety & Security:	
Are your PPE for site visits in good condition and not expired?	
Is your entry door fitted with a deadbolt and/or other secure	
locking mechanisms?	
When working alone, do you use one of WSBC's working	
alone systems?	
Confidentiality	
Is your workspace away from other individuals that may hear conversations that include any confidential information?	
Is your computer screen positioned to protect documents	
from view by other individuals?	
Is your workspace free of any voice-controlled virtual	
assistants or smart-home devices (e.g. Google Nest, Amazon	
Echo, Siri, etc.)?	
Are documents brought to your remote work location or	
printed in your remote work location stored securely?	
Additional Areas/Comments:	

Name Date Completed
