				Working from	Но		
	Employer's Asse	essor		Job Tit			
Asses	sment location:						
Pe	ersons at risk	Freque	ncy	Deta	ils		
Home	worker						
Family	,						
Visitor							
Hz No.	Hazard des						
1	Slips, Trips and Fa cables from comp associated equipn	uters and	home whi	ho uses the area of the ch is used for work may y cables or leads which s floors			
2	Inadequate desk/v Inadequate lightin		a corner of with other space. Fili shelves, of monitors/ phones ar space whi has insuffi his/her de set up to a	sks are often placed in of a room and compete furniture for floor ing cabinets and computer equipment – printers/ scanners/ nd faxes etc all take up ich could mean the user icient space to have sk/workstation properly avoid musculo-skeletal pusehold lighting may			

		RA Ref No:
Assessment D	ate	Review Dates / Initials
disabled?		Comments
disabled?		Comments
		Comments

ting controls	Further controls / action	Residual Level of Risk			
		Ρ	S	R	
r as possible that eads are not across dy's where leads must ays	< <e.g. blue-tooth="" or<br="" use="">wireless devices where possible>></e.g.>	4	2	8	
e is adequate heating on. he desk area is large e able to pe etc. he chair is suitable – eight, casters. rpet protector mat for oeuvring chair. ble desk/floor lighting	< <e.g. create="" separate<br="">designated workspace such as change use of redundant bedroom or garage>></e.g.>	3	2	6	

-25=high risk, stop operation & implement control measures

		not be in the most appropriate place for the computer user						
3	Fire – overloaded electrical sockets	Computers and their accessories require many more power points than are normally installed in a domestic property. Overloading sockets with high current drawing equipment can cause fires	5	4	20	Carry out Periodic Inspection of electrical system to ensure wiring meets current standards. Ensure a smoke alarm is fitted and an extinguishers is kept in an accessible location	< <e.g. avoid="" multi<br="" plugging="">socket extension leads into other multi socket leads>></e.g.>	
4	Manual handling of files/folders, boxes/parcels. Falling objects	Homes are not often fitted out with shelves or racking to accommodate storage of business materials. This may result in having to carry materials up/down stairs for storage, which will increase the risk of musculo- skeletal injuries. Poor stacking may result in items falling or causing injury through awkward lifting or twisting	3	4	12	Keep storage areas as close to work area as possible to minimise the distance materials need to be carried. Use trolleys etc where practicable. Install suitable shelving/racking		
5								

Probability (P)	5=very likely, 4=likely, 3=quite possible, 2=possible, 1=unlikely
Severity (S)	5=fatal, 4=severe, 3=moderate, 2=slight, 1=negligible
Risk (R)	0-8=low risk, no action required. 9-15=medium risk, ensure adequate controls are in use. 16-25=high risk, stop operation & implement control measures

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