Working From Home During Covi... ...orm		RA Ref No:	

Employer's Assessor	Job Title	Assessment Date	Review Dates / Initials

Assessment location:

Persons at risk	Frequency	Details	...y disabled?	Comments
Homeworker			☐ No	
Family/children			☐ No	

Hz No.	Up Hazard description	How are persons affected?	...sting controls	Further controls / action	Residual Level of Risk		
					P	S	R
1	Slips, Trips and Falls – trailing cables from computers and associated equipment	Anyone who uses the area of the home which is used for work may trip on any cables or leads which run across floors.	...ar as possible that ...eads are not across ...dies where leads ...walkways.	<<E.g. Use blue-tooth or wireless devices where possible>>	4	2	8
2	Musculoskeletal injuries	Badly positioned computer/IT equipment, working at a desk which is too high/low or using a laptop or tablet for too long.	...r similar to raise a ...better working height. ...ing separate ...h a laptop. Avoid ...lounge chair.		4	2	8
3	Fire – overloaded electrical sockets	Computers and their accessories require many more power points than are normally installed in a domestic property. See also trip hazards.	...chains of multi-socket ...ads. Turn off ...hen it is not being	<<E.g. Avoid plugging multi-socket extension leads into other multi-socket leads>>	5	2	10
4	Manual handling of files/folders. Falling objects	Homes are not often fitted out with shelves or racking to accommodate storage of business materials.	...e areas as close to ...s possible to minimise ...materials need to be ...sider fitting suitable ...okcases.		3	3	9

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

5						

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