

Job / Task Ass	essed:	Workp	ace Manag	jement for	Coronavirus	Area:	Skills & Employability - External Business Meeting	Assessor:	Lindsey Danson		
Person assess	ed (if any):					Date:	1/09/2020	Job Number:			
Hazard	Hazardous	Event	Risk	Assess	ment			Controls Measures		Residual	
What is the potential for harm?	How could harm be rea		Likelihood (A)	Harm (B)	Risk Rating (C)	Who is Affected	What are the current controls? How can the risk be reduced further?				
Covid-19 virus. The virus is spread in minute water droplets that are expelled from the body through sneezing, coughing, talking and breathing. The virus can be transferred to the hands and from there to surfaces. It can survive on surfaces for a period after transfer (depending on such things as the surface type, its moisture content and temperature).	Exposure to transmission o 19. Contact someone wh Covid-19 in workplace, touc or air droplets coughing, sne talking and bre	f covid- t with o has the the points s from eezing,	4	3	12	Staff Visitors Contractors customers Members of the public	the coronavirus infection smell) or someone else site, YOU MUST • Return home immediate • Avoid touching anything • Cough or sneeze into a sneeze into the crook of • Arrange to take a test The NHS test and trace service hat COVID-19. It is designed to: • ensure that anyone who they have the virus • help trace close recent of necessary, notify them t virus Therefore, if you have had close remust self-isolate if the NHS test ar Close contact excludes circumstar on infection, prevention and control Protecting People Who and the planning for cloutside the hore outside	in their household has sympto in their household has sympto ly tissue and put it in a bin, if no if your elbow. Is been established to minimis develops symptoms of COVII contacts of anyone who tests p hat they should self-isolate at l ecent contact with someone wi da trace service advises you to haces where PPE is being worn of. Inically extremely vulnerable (isone; eople working at home who ha rs at increased risk to work fro role; at increased risk cannot work s; planning for people who nee	D-19 can quickly be tested to find out if positive for COVID-19 and, if home to help stop the spread of the ho has COVID-19, healthcare workers do so. in accordance with current guidance shielding) workers who must not work ave someone shielding in their im home, either in their current role or from home, offering them the safest d to self-isolate.	2x3=6	



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							with possible use of port Consider a security pers adhered to by visitors, co <u>Coming To and Leaving</u> Encourage employees to do so) when getting to a Provide a secure area fo The Government has ad MUST use a face coveri Arrival and departure tim rules by not using entry/ Congestion to be reduce <u>Moving Around Buildings</u> One way systems aroun One way entrances, exit No visiting of other, desk <u>Workplaces and Worksta</u> No hot desking or sharin Workstation layout to be occupation Employees should not fa other <u>Meetings</u> Hold virtual meetings we Where virtual meetings we and maintain 2m distance Hand sanitiser should be Small meeting rooms no	able Tensa barriers if necessa con outside reception to ensur ustomers, deliveries (Centenar Work o travel alone in their own trans nd from work to maintain socia or storing bikes lvised that from 15 th June 2020 ng nes are staggered so people of exit points at the same time ad by having more entry points <u>s and Work Sites</u> d the workplace, with floor ma is and stairways where possibl (s, floors or departments unless ations of work stations reconfigured wherever possible ace each other, and be position ere possible. are not possible only essential te	e social distancing measures are ry Court only) sport (or walk, or cycle if it is safe to al distancing 0 anybody using public transport can keep to the 2 m social distancing c if possible rkings and floor plans on each level e ss pre-agreed ble into alternate, diagonal desk ned back to back or side onto each participants should attend meetings vidual offices	



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							would be unsafe. People involved in the presentation measures immediately a Reduced numbers of embeing readily available. The most senior manage emergency situation Upon discovering a fire, nearest exit (disregard a Upon activation of the fire way instructions in emeral to is important that all emaccounted for at the fire trace in the event of a color of somebody injures ther All equipment and safety manufacturer's guide lin Water systems have beet Managing Customers, V Only essential visitors to and temperature checks Consider appointment o Visitor waiting area seat Providing and Explaining All Covid-19 related Risk websites Managers will go throug Guidance for colleagues activities Clear guidance on socia example, signage or visitor cleaning the Workplace Additional anti-viral cleaning the Workplace and temperature checks consider appointment or the sentence of th	ample, an accident or fire, peop rovision of assistance to others afterwards including washing ha apployees in the building may re- er on site will be appointed as to raise the alarm by pressing a co- uny one way instructions in eme- re alarm, leave the building by it gency situations) apployees sign in and out of thei assembly point by a manager ovid-19 positive case) mselves at work and the injury it y features of the building will be esten flushed prior to re-occupation <u>(sitors and Contractors)</u> to be allowed on site, health que is and site induction to be condu- nly system for visitors / custom is placed 2m apart <u>a Available Guidance</u> k Assessments and guidance w in the risk assessments with en is will be issued to all employees and site induction and hygiene will be ual aids	sult in fire wardens and first aiders not the responsible person for any call point and leave the building by the ergency situations) the nearest exit (disregard any one r work area so that they can be (this will also help with track and requires treatment call 999 e serviced and maintained in line with on and checks are ongoing. estions to be asked prior to attendance icted upon arrival ier / client contact will be available on the company nployees s for their specific work places and e provided to people on arrival, for rails, lift call buttons etc	



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What is the potential for harm?	How could harm be rea		₋ikelihood (A)	Harm (B)	Risk Rating (C)	Who is Affected		/hat are the current con can the risk be reduced		
							Hygiene Employees are asked to Temperatures to be take Regular washing of hand Signs and posters will be Employees encouraged Hand sanitiser dispense Electronic documents to Equipment should not be users if necessary Perspex screens installe Air conditioning and ven guidance and that of you If equipment needs to be should be set up with cle <u>PPE and Face Covering</u> The risk of covid transmi Managers to be informee for a decision to be mad If 2m distance cannot be	not to touch their faces rs installed at key points be used rather than physical e shared where practical and ed in public facing areas such tilation systems to be assessed ar specialist HVAC contractor e passed between people or o caning products to wipe down <u>s</u> ission is being managed throud d if 2m distance cannot be ma e as to whether that meting is	al thermometers for at least 20 seconds eness of good handwashing technique copies where possible cleaned down in between different as reception desks ed for safety by seeking manufacturer's departments a 'drop off / pick up zone' the items.	

Providing the recommendations are followed and the training and instructions provided then the risks can be reduced to acceptable levels.



(10)

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Hazard What is the potential for harm?	Hazardous I How could harm be real	the	Risk Likelihood (A)	Assessr Harm (B)	nent Risk Rating (C)	Who is Affected		Controls Measures What are the current cont can the risk be reduced	trols?	Residual Risk Rating

PPE REQUIRED FOR TASK (tick/complete as appropriate – Refer to Control Measures over page making specific)











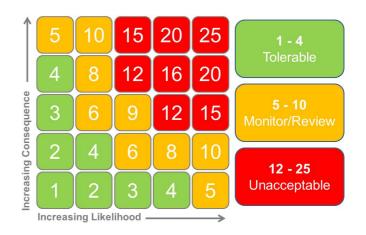






Hard Hat	Ear Protection	Welding Helmet	
Safety Footwear	Goggles	Respirator (Type)	Surgical masks
High Vis Vest	Overalls	Gloves (enter type)	
Gas Welding Goggles	Safety Spectacles	Other (specify type)	

Col (A Hazar	A) - Likelihood of Injury or rd	Col	(B) - Severity of Injury or Hazard	Who Could Be Affected		
1.	Improbable - (Extremely Unlikely To Occur)	1.	Minor (No First Aid Required)	Operators		
2.	Remote (Small Chance Of Occurring)	2.	Harmful (Minor First Aid Required)	Maintenance / Quality		
3.	Occasional (Could Occur Sometime)	3.	Critical (Serious Fractures, Burns, L.T.A.)	Contractors		
4.	Probable (Unsurprised If It Happened)	4.	Severe (Amputations, Loss Of Eyesight)	Visitors		
5.	Frequent (Almost Certain To Happen)	5.	Catastrophic (Fatality, Explosions Etc)	Special Cases (Pregnant Worker/Young People Under 18)		





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Persons affected by this Risk Assessment – Have been instructed and understand the contents of this risk assessment and associated documentation, by signing below you are accepting that all the associated hazards and risk involved with this work activity have been assessed and will abide to the control measures detailed within.

Print Name:	Sign:	Trade / Occupation:	Date:

Overall Risk Rating: 4 Date of Next Review: when guidance changes



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