

Company		GMS	Sec	urity	Servic	es	Site	Head Office					As	ssessment		V/Sept
Task / Activity		COV	ID-19	Risl	k Asse	essment						Number			2020	
Date Condu	ıcted	12/09)/202	20	Revie	w by Date	12/09/2021	Date Reviewed								
Assessment Team Ben Neate							Assessors	Ben Neate								
Hazard and as	ssociated ris	k.	Pre Ris	esent sk		Controls			1	Re Ris	sidu sk	al				
1) Hazard	2) Hazard Effect	3) At Risk	4) Severity	5) Probability	6) Risk Rating	7) Control Meas	ures			8) Severity	9) Probability	10) Risk Rating	11) Acceptable?	12) Further Actions to Redu Risk Further	ce	13) Completed
Potential exposure to an infectious colleague	Infection with coronavirus leading to COVID	A	5	4	20	No hot desk Workers ide Shielded and Workers ide Governmen communica Workers are guidelines Wherever p Only worker No, or minin maintained Work proce- workplace a	ing permitted. Intified as clinically eanot permitted in the Intified as clinically to the Intified to all workers are formally instructed cossible, workers work who cannot work and, physical contact all times.	vulnerable are not permitted isolation / household isolation to adhere to self-isolation / hork from home. from home attend the workpl to between workers — 2m socionimise the number of people	in the workplace formally nousehold isolation lace al distancing	5	2	10	M	Carry out spot check ensure workers are complying with this ri assessment and offic protocols. Ensure Government guidance is followed checked daily - https://www.gov.uk/gce/working-safely-ducoronavirus-covid-19 Supervise workers a enforce Social Distar if required	sk ee and uidan ring-	



Potential exposure to an infectious visitor Infection with coronavirus leading to COVID-19 Infectious visitor visit vi
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Potential	Infection with	Α	5	3	15	•	Reasonable natural ventilation levels within workplace; doors and windows	5	2	10	М		
transfer of virus through droplets in the air	coronavirus leading to COVID-19						open when occupied All workers instructed to cover mouth and nose with a tissue or sleeve (not hands) when coughing or sneezing All workers instructed to put used tissues in the bin straight away and wash hands afterwards. Disposable tissues and lidded bins provided for workers. Tissue waste double bagged and stored for minimum of 72 hours before going into general waste. Catch It – Bin It – Kill It posters displayed in the workplace Meetings conducted by phone, video call or email, wherever possible Business critical visitors only. Physical meetings observe 2m distancing, only absolutely necessary participants (virtual attendees to reduce physical presence) no shared pens or resources Physical meetings held outside or in well ventilated, larger rooms, where possible Worker arrival/departure times are staggered to reduce congestion Workers instructed to maintain Social Distancing minimum of 2m wherever possible Breaks are staggered to reduce use of facilities, workers can take breaks in cars or outside Workers encouraged to stay on site during breaks Only 2 people allowed in the kitchen at any one time. Workstations separated to maintain minimum of 2m distancing between workers NO crossing on stairs, one person at a time.					• E g g c h	carry out spot checks to insure workers are complying with this risk issessment and office rotocols. Insure Government uidance is followed and hecked daily - ttps://www.gov.uk/guidan.e/working-safely-during-oronavirus-covid-19 upervise workers and inforce Social Distancing, required



Potential transfer of virus through droplets on hard surfaces	Infection with coronavirus leading to COVID-19	A	5	3	15		Hard surfaces (toilet flush levers, door handles, fridge door handles, kettles, worktops) and floors cleaned regularly with disinfectant product Workers are formally encouraged to wash their hands for 20 seconds with hot water and soap often and on entry to work, before eating food, after using the toilet, before smoking or vaping, when leaving work and when returning to their homes Provision of sufficient handwashing facilities – hot running water, soap and disposable towels is maintained Regular formal inspection of handwashing facilities and corrective actions, when necessary NHS / Government Handwashing technique posters displayed in all welfare facilities. Hand sanitisers provided, where available, throughout workplace Workers do not share pens, ipads, tools, etc. Workers wipe hard surfaces at workstation (keyboards, phones, desks, photocopier panels/buttons) with disinfectant wipes or with appropriate cleaning equipment at end of shift Tissue waste double bagged and stored for minimum of 72 hours before going into general waste. Workers encouraged to bring own drinks bottles, lunch containers to workplace.	5	2	10	M	Formally review records of cleaning and improve provision, if required Implement cleaning of kitchen appliances after each use (buttons, etc.) with disinfectant wipes	
						•	Workers encouraged to bring own drinks bottles, lunch containers to workplace.						



Certificate of Understanding



All officers working on the site shall read the Risk Assessment Record and must complete this acknowledgement, that they understand the assessment requirements and responsibilities.

Personnel No	Name	Signature	Date

RISK ASSESSMENT - SEVERITY AND FREQUENCY DESCRIPTION TABLE NUMERICAL MATRIX APPROACH

Document Ref: GMS 009 - Issue No: 4 - Date of Issue: September 2011



FREQUENCY

		RARE Accidents could only happen under exceptional conditions. The situation is well controlled and reasonable precautions have	UNLIKELY The situation is well controlled, but occasional lapses could occur. Personnel are well trained.	LIKLEY If the situation is not well managed, an accident could occur.	VERY LIKELY Inadequate Health and Safety controls. If conditions remain unchanged, there is a high probability of an accident.	CERTAIN Inadequate Health and Safety controls an accident will occur.
_		been undertaken.	2	3	4	5
SEVERIT	MINOR INJURY No time lost 1	1	2	3	4	5
SEV	HARMFUL Injury resulting in up to 3 days off work 2	2	4	6	8	10
	EXTREMELY HARMFUL Injury resulting in over 3 days off work 3	3	6	9	12	15
	MAJOR INJURY Unconsciousness, fracture, amputation or penetrating eye injury. (RIDDOR) 4	4	8	12	16	20
	FATALITY OR MULTIPLE FATALITIES 5	5	10	15	20	25

(S) Severity x (F) Frequency = (RR) Risk Rating