

COVID RISK ASSESSMENT

Organisation:	True LLP	Location:	1 st Floor, Percy House, Newcastle, NE1 4QL
Risk Assessment No:	True LLP/COVID19/001	Process:	Working Safely During Coronavirus (COVID-19)

Current situation:

The current pandemic of COVID-19 has led to strict social distancing, travel restrictions, increased work from home and the requirement for any residual risk within the workplace or workplaces to be put back into use to be taken into consideration and sufficient control measures put into place to ensure that all personnel who may enter the organisation's site or may be affected by their processes are, as far as reasonably practicable, protected.

This risk assessment sets out the potential hazards that may spread the virus and the risk of that occurring. It then seeks to identify suitable control measures that will reduce that risk to a level as low as reasonably practicable.

The requirements to protect from COVID-19 do not at any time replace or outweigh the need to comply with normal Health and Safety regulations.

Hazard / Task	Personnel at Risk and from What	Existing Control Measures	Risk Matrix	Additional Control Measures Required	Action by whom	Complete by Date	Complete Signature	Risk Outcome
Arrival at site (main site entrance)	Personnel on-site at risk of contact with personnel and/or surfaces carrying the virus	 The building has a dedicated receptionist/building manager Managing agent has sufficient control measures in place within the common areas 	3-3 Med	 Existing control measures are sufficient 	N/A	N/A	N/A	1-3 Low



Entrance to site	Personnel on-site at risk of contact with personnel and/or surfaces carrying the virus	 Secured access Hand sanitiser and sign located at the entrance and all personnel to use on arrival and before leaving the area 	3-3 Med	 Existing control measures are sufficient 	N/A	N/A	N/A	1-3 Low
Reception	Personnel on-site at risk of contact with personnel and/or surfaces carrying the virus	 The reception area is currently not in use 	3-3 Med	 Existing control measures are sufficient 	N/A	N/A	N/A	1-3 Low
Stairways	Personnel on-site at risk of contact with personnel and/or surfaces carrying the virus and from being close to others	 Personnel instructed to maintain 2m distancing whilst using the stairways The managing agent has implemented sufficient control measures in the common areas of the building 	3-3 Med	 Existing control measures are sufficient 	N/A	N/A	N/A	1-3 Low
Lifts	Personnel on-site at risk of contact with personnel and/or surfaces carrying the virus and from being close to others	 Personnel instructed that the use of lifts is restricted one person at a time The managing agent has implemented sufficient control measures in the common areas of the building 	3-3 Med	 Existing control measures are sufficient 	N/A	N/A	N/A	1-3 Low
Workstations	Personnel on-site at risk of contact with personnel and/or surfaces carrying the virus	 Minimal number of personnel on-site Workstations in use are over 2m apart and in separate areas of the office 	3-3 Med	 Use 2m floor markers where required to ensure personnel remain 2m apart 	True LLP	15 th June 2020	DA	1-3 Low

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		 Workstations are for individual use The majority of staff are working from home In the one shared office, the 2 personnel have separate desks and are working on a rotation system so only one is in at a time No 'hot desks' are in use Cleaning is completed regularly by external cleaners and includes all high touch areas Personnel are instructed to keep own work stations wiped down throughout the day 						
Homeworkers	Personnel at risk from DSE use or degraded mental health wellbeing	 Equipment supplied to enable work from home Regular contact with homeworkers Consultation with homeworkers on return to work to identify which of the following will provide the outcome for both parties: Homeworking Return to work 	3-3 Med	 Homeworker self-assessment to be completed – this assessment should cover more than just DSE issues and should include: DSE Welfare Electrical safety Fire safety Manual handling Security Lone working 	True LLP	15 th June 2020	DA	1-3 Low



		3. Rotation between home and work		 The assessment should allow for the individual to identify what they have already done and what they still require The assessment must also include what the employer has done in response to issues identified and a sign off for actions taken A template for use can be supplied by the HS&E Company Ltd 	True LLP			
High-risk personnel	Higher risk to personnel through age or pre-existing medical condition – this includes: Clinically extremely vulnerable individuals Clinically vulnerable individuals	 Clinically extremely vulnerable individuals are designated as 'home only' and have been excluded from the workplace Clinically vulnerable individuals are either permitted to work from home or, if allowed to work on-site, are given the safest available role on- site following careful assessment of the individual risk 	3-3 Med	Existing control measures are sufficient	N/A	N/A	N/A	1-3 Low
Shared equipment	Personnel on-site at risk of contact with personnel and/or surfaces carrying the virus	 Workstations are for individual use 	3-3 Med	 Photocopier/ printer area to have hand sanitiser in place Photocopier/ printer area to have wipes in place to allow a post use wipe policy to be implemented 	True LLP True LLP True LLP	15 th June 2020	DA DA	1-3 Low

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				 This should be supported by a locally produced sign being displayed in the area to indicate the requirement The photocopier/ printer station is to have 2m zone created around it by either barrier or floor marking and then limited to one person in the area at any one time 	True LLP		DA DA	
Movement around site	Personnel on-site at risk of contact with personnel and/or surfaces carrying the virus	 Sufficient space for personnel to pass safely Start and finish times staggered to reduce movement at any one time 	3-3 Med	 Existing control measures are sufficient 	N/A	N/A	N/A	1-3 Low
Toilets	Personnel on-site at risk of contact with personnel and/or surfaces carrying the virus	 Toilets are single-use room type by design Hand driers have been placed out of use and paper towels and bins provided Staff instructed to ensure only one person at 1 time is using the toilet entrance corridor and to ensure they maintain 2m distancing in this area Staff instructed to wash hands before and after using the toilets 	3-3 Med	 Existing control measures are sufficient 	N/A	N/A	N/A	1-3 Low



Kitchen areas	Personnel on-site at risk of contact with personnel and/or surfaces carrying the virus	 A sign indicating the area is to be kept clean is displayed Staff required to wash hands before and after use in the kitchen area 	3-3 Med	 The kitchen must be limited to two people at a time – a locally produced sign should be displayed on the entrance door indicating this and instructing personnel to wait until someone leaves if currently in use by 2 personnel 	True LLP	15 th June 2020	DA	1-3 Low
				 Wipes should be provided to allow any surfaces/appliances used to be wiped down post- 	True LLP		DA	
				useA locally produced A5 size sign	True LLP			
				 A locally produced AS size sign should be displayed on the vending machine indicating that the buttons and item retrieval tray must be wiped down post- 			DA	
				use	True LLP			
				 Consideration should be given to removing shared items, cups and cutlery, and insisting that personnel using the kitchen, supply their own items that are 			DA	
				 taken away with them after use A sign indicating the requirement to wipe down post-use should be displayed in the area there is a sign in 	True LLP		DA	
				the area – there is a sign in place that requires personnel to keep the area clean but this does not satisfy the specific requirement				



Seating areas	Personnel on-site at risk of contact with personnel and/or surfaces carrying the virus and from being close to others	 In line with normal health and safety requirements 	3-3 Med	• Remove the seats from around the table in the kitchen and place the seating area of use As the kitchen is to be designated for use by 2 people only the use of this seating area would not be practicable	True LLP	15 th June 2020	DA	1-3 Low
Meeting rooms	Personnel on-site at risk of contact with personnel and/or surfaces carrying the virus	 Meetings are conducted via electronic means – Teams, Zoom, etc. 	3-3 Med	 Meetings, where required, are to be kept to minimal attendance Seating in meeting rooms to be reconfigured to achieve 2m distance between attendees Hand sanitiser and surface wipes to be supplied in meeting rooms Shared items, cups, glasses, etc. to be removed from meeting rooms and replaced with disposable items where required 	True LLP True LLP True LLP True LLP	15 th June 2020	DA DA DA DA	1-3 Low
Deliveries to site	Personnel on-site at risk of contact with personnel and/or surfaces carrying the virus	 Mail, parcels, and deliveries are delivered to the site reception and collected from there where 2m distancing measures are in place Where the delivery has to be taken to the first floor due its size or weight the person making the delivery is directed to the 	3-3 Med	 Hand sanitising procedure must be in place for personnel who collect and/or handle mail, parcels or deliveries 	True LLP	15 th June 2020	DA	1-3 Low



		1 st floor by the receptionist and then met at the office entrance where the delivery is placed in the designated area whilst 2m distancing is maintained						
Cleaning	Personnel on-site at risk of contact with personnel and/or surfaces carrying the virus	 Regular cleaning completed by external contractor – this includes all high touch surfaces Wipe down procedures in place for all areas where contact can be made whilst the area is in use Personnel supplied with wipes to keep areas of responsibility clean 	3-3 Med	 Consideration should be given to creating and implementing an end of day wipe down procedure that ensures that all high touch areas are wiped down – this would ideally be completed by a cleaning contractor Encourage staff on-site to wipe down areas throughout the day – post-use wipe down procedures for specific areas will ensure that this achieved 	True LLP	15 th June 2020	DA	1-3 Low
Ventilation	Personnel on-site at risk of contracting the virus due to limited or no ventilation	• Staff instructed that where the working temperature allows, windows are to be kept open at all times whilst the area is in use to ensure fresh air ventilation is achieved	3-3 Med	 Existing control measures are sufficient 	N/A	N/A	N/A	1-3 Low
Visitors	Personnel on-site at risk of contact with personnel and / or surfaces carrying the virus DVID-19 Secure Risk Assessment	 In line with normal workplace procedures for personnel visiting site 	3-3 Med	 Consider creating and implementing a simple site COVID-19 compliance brief that should be given to all personnel visiting site – this can simply be 	True LLP	15 th June 2020	DA ge 8 of 13	1-3 Low

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				 the existing list of Control Measures that everyone must follow that True LLP has already produced Consider requesting that any person due to visit site supply a 'Statement of Health' confirming they have no symptoms and have not been subjected to an instruction from the National Track and Trace system before arriving on site 	True LLP		DA	
Contractors	Personnel on-site at risk of contact with personnel and/or surfaces carrying the virus	 In line with normal workplace procedures for personnel visiting site 	3-3 Med	 Consider creating and implementing a simple site COVID-19 compliance brief that should be given to all personnel visiting site – this can simply be the existing list of Control Measures that everyone must follow that True LLP has already produced Consider requesting that any 	True LLP True LLP	15 th June 2020	DA	1-3 Low
				 Consider requesting that any person due to visit site supply a 'Statement of Health' confirming they have no symptoms and have not been subjected to an instruction from the National Track and Trace system before arriving on site Request contactor COVID-19 			DA	
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				 measures in place before arrival on site Review of service schedules to eliminate cross-over of visits to limit personnel on site Time cap visits to limit personnel's time on site 	True LLP True LLP			
Personnel with symptoms	Personnel on-site at risk of contact with personnel and/or surfaces carrying the virus	 Staff issued with company policy The policy directs personnel to be fully compliant with current NHS guidance 	3-3 Med	 Existing control measures are sufficient 	N/A	N/A	N/A	1-3 Low
Information and instruction	Personnel on-site at risk through lack of instruction and/or guidance	 All staff made aware of the findings of this risk assessment All personnel issued with the company Personal Control Measures that must be adhered to all times Regular updates and reminders will be given to all staff on the current situation and requirements 	3-3 Med	 Consider displaying a General information poster in the kitchen area <u>https://www.eurekadirect.co.uk/S</u> <u>afety-Signage-Books-</u> <u>Labels/Safety-Signage/Infection-</u> <u>Control-Signage/Coronavirus-</u> <u>Guidance-Poster</u> All areas where a person may wash their hands should display a sign indicating the correct handwashing technique <u>https://www.safetysigns4less.co.</u> <u>uk/Safety-Essentials/Safety-</u> <u>Posters-Information/Hand-</u> <u>Hygiene-Posters/Wash-Your-</u> <u>Hands-Regularly-Poster</u> 	True LLP True LLP	15 th June 2020	DA	1-3 Low
Emergency procedures	Personnel on-site at risk of contact with personnel and/or surfaces	 Personnel do not have to stay 2m apart if to do so would jeopardise safety 	3-3 Med	 Consideration should be given to creating a simple 'grab-bag' that can be taken to the fire 	True LLP	15 th June 2020	Te 10 of 13	1-3 Low

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	carrying the virus whilst evacuating the site	Once clear of escape routes and out of the building personnel will adhere to 2m distancing		 assembly point that contains hand sanitising gel and face coverings If 2m distancing cannot be achieved at the fire assembly point the person in charge should: Encourage personnel to wear face coverings Get personnel to stand as far apart as possible and turn away from each other or stand so they are side by side Stand in small socially distanced groups and not allow groups to mix Send personnel to a suitable alternative area/s where spacing can be achieved 	True LLP		
First aid treatment	Personnel on-site at risk of contact with personnel and/or surfaces carrying the virus	• In line with current first aid needs assessment	3-3 Med	 Ensure sufficient cover is available onsite where personnel have been released to work from home – due to the low-risk environment and the number of personnel currently in the workplace 1x appointed person will be sufficient First aiders are to be fully aware of and adhere to the current guidance given by their respective awarding body 	True LLP True LLP	15 th June 2020	1-3 Low



Fire Safety	Personnel at risk of injury or death due to an outbreak of fire	• In line with the current fire risk assessment	3-3 Med	competent persons are on-site to maintain regular fire safety checks and control measures	True LLP True LLP	15 th June 2020	DA	1-3 Low	
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Additional Information

1. True LLP will remain responsible for considering and ensuring that the requirements contained within this risk assessment are maintained when allowing personnel to return to work, increasing the amount of personnel on-site and placing the area back into use.

The additional control measures identified by this risk assessment will only be considered effective if all personnel fully adhere to them. Where a person or personnel ignore the safety measures in place the risk outcome cannot be considered accurate and would be void.



Risk Identification Matrix

Likelihood → Consequence ↓	1 (remote)	2 (unlikely)	3 (possible)	4 (likely)	5 (very likely)	
1 (trivial)			L	L	м	
2 L L		L	м м		м	
3 (Significant)		М	М	Н		
4 (major)	М	М	Н	Н	Н	
5 (fatal)	М	Н	Н	Н	Н	

Assessment Completed by: D	Darren Sowerby Tech IOSH	Signature:	ALO -

Date:	28 th May 2020	Date Review Due:	May 2021 or after significant change to property, personnel, equipment o		
			process		

True LLP: COVID-19 Secure Risk Assessment Document Review by Darren Sowerby on 28th May 2020