

ompany Secure Engineering Ltd Locatio	Workplace: Office, Vans, and Customer Sites	Date:	May 2020
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Covid-19 is a new illness that can affect your lungs and airways. It is caused by a virus called Coronavirus. Symptoms can be mild, moderate, severe or fatal.

During the current coronavirus (COVID-19) outbreak Secure Engineering will be working as normally as possible. We will adapt and enhance our normal working practices to ensure the safety of our personnel, our clients, and members of the public.

To ensure the safety of all, this document has been produced to provide guidance on the specific measures we are taking to minimise the spread of COVID-19 whilst maintaining business continuity.

Social distancing and a high level of good hygiene are important measures in ensuring that workplaces are healthy places.

The following requirements are to be implemented under all circumstances when interacting with colleagues, client's personnel, contractors, and suppliers at any location.

- Adopt extra hygiene practices by regularly washing your hands thoroughly with soap and water when you arrive or leave any work location, this is also important before:
 - Handling food or eating
 - Smoking
 - Sharing tools
 - Collecting and handling materials.
- When coughing or sneezing, cover your nose and mouth with a tissue and then dispose of the tissue straight away: catch it, bin it, kill it! Again, wash your hands.
- Avoid touching your eyes, nose and mouth.
- If at any time during the working day you develop any of the symptoms associated with Covid-19 you should stop work immediately, if safe to do so, return home and notify your line manager.

For extra recommendations review the information within this document.



	L= Likelihood S= Severity R= Risk L x S = R											
HAZARDS	PERSONS AFFECTED	RISK			CONTROL MEASURES (List control measures that are provided and those required)						ESIDU RISK	
		L	S	R		L	S	R				
Employees displaying symptoms of virus	All staff, Customers, members of the public	4	5	20	 The symptoms of the are virus communicated extensively through government information, all persons must be aware of the virus and its symptoms. Employees instructed to remain at home at the first onset of any symptom. Employees instructed to follow Government guidance on isolation procedures and the time that they are to remain away from work. If employees develop symptoms on site or in the office, they should be sent home to self-isolate and seek advice from NHS 111 (seek urgent medical assistance if symptoms are severe). Engineers ensure they leave site safe immediately, remove all tools and equipment. Incidents reported to their line manager. 	1	4	4				



Virus and Hygiene	All staff, Customers, members of the public	5	20	 Where possible, office employees who are able to work from home are doing so in accordance with Government guidance on social distancing measures. Where possible, client meetings take place virtually/electronically. Only essential visits to client sites will be made. Anyone undertaking site visits must familiarise themselves with the Coronavirus Risk Assessment and ensure that they are strictly adhering to its requirements. Social distancing to be maintained at all times whilst on site and hygiene procedures (washing hands etc.) will be followed upon arrival and when leaving the premises. If social distancing cannot be maintained the client visit should not go ahead. Any employee undertaking a client visit should ensure they contact the client to discuss their PPE requirements before attending site. It is policy for Engineers to wear disposable gloves and face coverings when visiting client sites. Training, including site inductions and risk assessments will not be carried out with client's employees where the 2 metres social distancing cannot be maintained between all in attendance. When visiting a client premises, it is important that work items are not shared, for example, pens. All employees are provided with information on good hygiene measures to include: Washing hands with soap and water often – do this for at least 20 seconds. Washing hands with soap and water often – do this for at least 20 seconds. Washing hands antitiser gel if soap and water are not available. Covering mouth and nose with a tissue or sleeve (not hands) when coughing or sneezing. Putting used tissues in the bin straight away and wash hands afterwards. Not touching eyes, nose or mouth if hands are not clean. Supplies of soap and hand sanitiser available for use, available in the reception and all visitors and staff instructed to use this on arrival to the building. Hand sanit	2	3	6
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Evidence of virus on site	Individual workers, customers, public	3	4	12	 Engineers not to engage with persons displaying symptoms. Planning to call ahead of site visit to ensure safe to attend. Where site has live reported cases of COVID-19 engineers are not to attend. 	2	3	6
Social Distancing	All staff, Customers, members of the public	4	4	16	 Employees instructed to maintain social distancing where possible (defined by Government) Employees must ensure that personal hygiene standards are maintained to the highest levels standard. Handwashing or sanitising facilities will be available. Infection control techniques increased to include regular washing of surfaces using a sanitiser with an alcohol content >60%. Company Office: Information signs on social distancing provided throughout all offices Signage and (where possible) floor markings for 2 metres social distancing Office facilities re-arranged to assist with meeting social distancing measures Employees work side-by-side or facing away from each other rather than face-to-face Staggered start, finish and break times Face coverings are to be worn when moving away from your desk or designated working area into all common areas, including the rest rooms. 	3	2	6
					 On site: Follow site specific guidelines and safeguard procedures Where possible ensure that the same engineering teams work together in order to limit social interaction. Where possible work side-by-side or facing away from each other rather than face-to-face. Face coverings are to be worn when inside customers premises, wearing gloves and regular use of anti-bacterial gel is advised. 			



Housekeeping	Individual workers	3	4	12	 Adequate supplies of cleaning materials are kept at offices. Surfaces where regular contact is likely, such as door handles, tables etc. are being prioritised to ensure that they are cleaned during and at the end of each working day. The Office is subject to regular cleaning by trained and competent persons. If required ie: if someone were found to have symptoms a 'deep clean' would be instigated. Ensure personal items are regularly cleaned with antibacterial cleaner such as: work and personal mobile phones, building/car/van keys, access fobs. Ensure hand-tools are cleaned regularly and refrain from sharing tools. 	2	3	6
Visitors to the office	Individual workers	3	4	12	 Only essential visitors permitted to attend the office All non-essential visitors, meetings or appointments should be postponed, or the use of Microsoft Teams should be considered. Visitors are requested to use anti-bacterial hand gel before signing the visitors' book Visitors instructed to wash hands upon arrival at the site and upon leaving. Visitors to follow the same infection control and hygiene rules as all other persons on site. If a visitor refuses to follow the company's policies in any way, then they are to be removed from site immediately. Any visitors who display symptoms of the virus on arrival will not be permitted access. Information posters and notices are prominently displayed in reception areas 	2	3	6
Travelling to sites	Individual workers	4	4	16	 If possible, travel one engineer per vehicle. Where not possible: Ensure the vehicle is well ventilated In cars, no more than two people, both in the front seats, as side by side is better than behind. Do not share food/drinks Where gloves and face coverings Regularly clean all wipeable areas with antibacterial cleaner, such as steering wheel, gear knob, vent controls, door handles, glovebox, sun-visor etc. 	3	3	9



Kitchen and eating arrangements	Individual workers	3	4	12	 Break times should be staggered to reduce congestion, and contact at all times Hand cleaning facilities or hand sanitiser are available and should be used by workers when entering and leaving the area Face covering to be worn apart from when eating/drinking at the lunch table Employees should be asked to bring pre-prepared meals and refillable drinking bottles from home and not 'pop to the shops at lunchtime' Workers should sit 2 metres apart from each other whilst eating and avoid all contact Crockery, eating utensils, cups etc. to be cleared away by the user and put straight in the dishwasher. All rubbish should be put straight in the bin and not left for someone else to clear up All areas used for eating must be thoroughly cleaned at the end of each break, including chair arms, door handles and window lever arms. 	2	3	6	;
Home working	Individual workers	3	2	6	 Working from home risk assessments to be completed by all employees to ensure that their working environment for this period meets all health and safety requirements. Regular contact is made with all employees throughout the period of home working to ensure everyone is safe and healthy. We will ensure people working from home have all the equipment they need and understand the importance of setting up an adequate workspace. 	3	2	6	,



Lack of Information	Individual workers, customers, public	4	4	16	 The company is regularly updated with information and updates from approved sources. These include, but are not limited to: The UK Government (UK GOV) (https://www.gov.uk/coronavirus) Public Health England (PHE), Public Health Wales and Health Scotland (https://www.gov.uk/government/publication s/guidance-to-employers-and-businesses-about-covid-19) National Health Service (NHS) (https://www.nhs.uk/conditions/coronavirus-covid-19/) Health and Safety Executive (HSE) (https://www.hse.gov.uk/news/coronavirus. htm) The Directors read and interpret guidance and communicate with employees regularly Daily news broadcasts also keep employees up-to-date with Government guidance. 	2	3	6	
Vulnerable People	Individual workers	5	5	25	 The company is able to access the list of those persons classified as a 'vulnerable person' at any time from the UK Government. The company's policy on Vulnerable Persons will follow the official advice. Where vulnerable groups are identified on site (clients) such as care homes and sheltered housing, work is not to proceed unless specific risk assessment completed and agreed with the client, and control measures in place including social distancing from all clients. 	5	2	1	10



Management

- Please ensure all staff are aware of reporting requirements and that all confirmed cases are escalated to The Directors.
- Updated information is to be communicated in a timely manner to the workforce.
- This must include letting staff know about symptoms and actions the medical professionals are advising people to take.
- Assessments to be reviewed monthly or where significant change has occurred

Further information is available at:

https://www.nhs.uk/conditions/coronavirus-covid-19/

https://www.nhs.uk/conditions/coronavirus-covid-19/self-isolation-advice/

https://www.nhs.uk/conditions/coronavirus-covid-19/advice-for-travellers/

https://www.gov.uk/government/publications/coronavirus-action-plan

https://www.mind.org.uk/information-support/coronavirus-and-your-wellbeing/

If in England call NHS on 111, if in Scotland call your GP or NHS 24.

COVID-19 Risk Assessment produced by:	COVID-19 Risk Assessment approved for circulation:
Edino	Com
Sue Davis	Clifford Corne
Operations Manager	Managing Director
December 2020	December 2020

CONFIRMATION OF OPERATIVES BRIEFING:

I have been briefed on the requirements of, and the risks involved with, the operation/changes detailed above and fully understand the contents and implications. I was given the opportunity to discuss any points which I did not understand or that I felt were important in the interests of the health, safety or welfare to myself and others.

NAME:	COMPANY:	SIGNATURE:





Likelihood: How often could the hazard occur? Consider the task, frequency, duration, method of work, employees involved.

Severity = How serious would the hazard's effects be if realised? Consider the type of hazard, biological, ergonomic, physical and chemical.

Risk = Likelihood x Severity

E.g. Likelihood (4) X Severity (3) = 12 HIGH RISK

E.g. Likelinood (4) X Seve	ently (3) = 12 mium kisk							
				HAZARD SEVERITY (S)				
RIS	SK RATING =	1	2	3	4	5		
Likelihoo	d (L) x Severity (S)	Negligible	Slight	Moderate	High	Very High		
- T								
1 Very Unlikely		LOW	LOW	LOW	LOW	LOW		
2 Unlikely		LOW	LOW	LOW	MEDIUM	MEDIUM		
3 Possible		LOW	LOW	BAFDHIBA	HIGH	HIGH		
		LOW	LOW	MEDIUM	nign	піоп		
4 Likely		LOW	MEDIUM	HIGH	HIGH	HIGH		
5 Very Likely		LOW	MEDIUM	HIGH	HIGH	HIGH		
LOW RISK	May be acceptable be	wayar rayiaw task ta	soo if rick son he red	and further				
(Score 1-6)	May be acceptable, ho	wever, review task to	see ii risk can be redu	icea iurther				
MEDIUM RISK	Task should only proce	eed with appropriate consultation with specialist personnel and HS&E Team. Where possible the task						
(Score 8-10)	should be reduced furt	ther prior to task com	mencement					
HIGH RISK	Task must not proceed	l. It should be refined	further control measu	ures put in place to red	duce risk. The control	s should be reas-		
(Score 12-25)	sessed for adequacy pr	rior to work commenc	ement.					