



		Likelihood				
		Very Unlikely	Unlikely	Possible	Likely	Very Likely
		1	2	3	4	5
Severity	Negligible	1	2	3	4	5
	Minor	2	4	6	8	10
	Moderate	3	6	9	12	15
	Major	4	8	12	16	20
	Extreme	5	10	15	20	25

*Risk matrix used in risk assessment below
RR = residual risk*

Use guidance from the government Plan to Rebuild strategy, Public Health England (PHE), Department of Health & Social Care (DHSC), Health & Safety Executive (HSE) and NHS to ensure the risk assessment is following the latest advice.

Coronavirus (COVID-19) Risk Assessment

Contents:

- Exposure risk
- Travel
- Access & egress
- Welfare / Hygiene
- Social distancing (2m and working within 2m of workers)
- Manual Handling
- First aid
- Air Conditioning
- Smoking Area
- Mental Health
- Cleaning after suspected case

Assessment date: 14th May 2020

Review date: 14th June 2020

Version: 1.1

Hazard	Risk	Control measures	RR	Persons at risk
Exposure from others due to: 1) Living with someone with a confirmed case of COVID-19. 2) Have come into close contact (within 2 metres for 15 minutes)	4 x 3 = 12	1. Continue following government action of self isolation and only to leave house on the following circumstances: for medical reasons; to shop for necessary food supplies; for exercise;; and for work where you cannot do this at home 2. Any existing individual risk assessments (disability, young persons or new /	4 x 1 = 4	Individual workers

<p>or more) with a confirmed case of COVID-19. 3) Being advised by a public health agency that contact with a diagnosed case has occurred.</p>		<p>expectant mothers) to be reviewed</p> <ol style="list-style-type: none"> 3. Maintain contact with line management and Human Resources (HR) and to follow company policy / guidance. 4. Travel is only required where you cannot work from home use private transportation (but not car sharing with people from outside of your home), cycle or walk. As a last resort public transport to be used as a minimum and to implement social distancing where possible 5. To continue following ongoing government guidance 6. Stay at home and only attend hospital in an emergency. Do not attend GP surgery and phone NHS line (111) if further advice is required 7. Company to ensure extremely clinically vulnerable persons do not come to work and continue to shield themselves whilst following their specific medical advice issued to them 8. Follow good NHS hygiene measures at all times 9. Avoid all visitors to your home unless they are providing a medical requirement 10. Do not approach delivery staff, allow packages to be left on the doorstep 11. Do not take any antibiotics as they do not work against viruses. 		
<p>Suspected case whilst working on site</p>	<p>4 x 4 = 16</p>	<ol style="list-style-type: none"> 1. If a worker develops a high temperature or a persistent cough while at work, they should: 2. Return home immediately 3. Avoid touching anything 4. Cough or sneeze into a tissue and put it in a bin, or if they do not have tissues, cough and sneeze into the crook of their elbow. 5. They must then follow the guidance on self-isolation and not return to work until their period of self-isolation has been completed. 6. The work area should receive deep cleaning and social distancing maintained 	<p>4 x 1 = 4</p>	<p>Individual workers</p>
<p>General travel including foreign travel</p>	<p>4 x 4 = 16</p>	<ol style="list-style-type: none"> 1. Do not travel unless you cannot work from home or deemed a key worker – implement teleconferencing for meetings 2. Where an individual has recently travelled abroad, they must self isolate for 14 days 3. Please continue to follow any further national government advice provided 4. All persons to limit their use of public transport. Where travel is essential, please use private single occupancy where possible, cycle or walk 	<p>4 x 1 = 4</p>	<p>Individual workers</p>
<p>Access / egress to site</p>	<p>4 x 4</p>	<ol style="list-style-type: none"> 1) Where possible, please consider and implement the following practices: 2) Ensure all extremely clinically vulnerable 	<p>4 x 1</p>	<p>Individual workers</p>

	<p>= 16</p>	<p>persons do not attend site</p> <ol style="list-style-type: none"> 3) Stop all non-essential visitors 4) Log all visitors to site (including delivery drivers) 5) Introduce staggered start and finish times to reduce congestion and contact at all times 6) Monitor site access points to enable social distancing – you may need to change the number of access points, either increase to reduce congestion or decrease to enable monitoring 7) Remove or disable entry systems that require a common ‘touch points’ on site (ie Clock) 8) Require all workers to wash or clean their hands before entering or leaving the site 9) Allow plenty of space (two metres) between people waiting to enter site 10) Regularly clean common contact surfaces in reception, office, access control and delivery areas e.g. scanners, turnstiles, screens, telephone handsets, desks, particularly during peak flow times 11) Reduce the number of people in attendance at site inductions and consider holding them outdoors wherever possible 12) Drivers should remain in their vehicles if the load will allow it and must wash or clean their hands before unloading goods and materials. 13) Designate walking routes and one way systems with signage to help maintain social distancing 14) Additional parking and cycling facilities to be implemented to encourage those to avoid using public transport when travelling to work 15) Doors (including fire doors) throughout the facility to be held open to remove the requirement of a common touch point. 	<p>= 4</p>	
Inclement weather – cold temperature	<p>2 x 2 = 4</p>	<ol style="list-style-type: none"> 1. All persons to dress appropriately for the weather 2. Welfare facilities provided to shelter from the elements 3. Maintain good hygiene measures at all times 4. PPE on individual issue basis and not to be shared 	<p>2 x 1 = 2</p>	Individual workers
Poor hygiene	<p>4 x 4 = 16</p>	<ol style="list-style-type: none"> 1. Wash your hands thoroughly and regularly. Use soap and water for at least 20 seconds. Use alcohol-based hand sanitiser if soap and water is not available and hand washing technique to be adopted as directed by NHS 2. Avoid touching your face/eyes/nose/mouth with unwashed hands and cover your cough or sneeze with a tissue then throw it 	<p>4 x 1 = 4</p>	Individual workers

		<p>in the bin.</p> <ol style="list-style-type: none"> 3. Provide additional hand washing facilities to the usual welfare facilities if a large spread out site or significant numbers of personnel on site 4. Regularly clean the hand washing facilities and check soap and sanitiser levels 5. Provide suitable and sufficient rubbish bins for hand towels with regular removal and disposal. 6. Sites will need extra supplies of soap, hand sanitiser and paper towels and these should be securely stored. 7. Restrict the number of people using toilet facilities at any one time. Wash hands before and after using the facilities Enhance the cleaning regimes for toilet facilities particularly door handles, locks and the toilet flush Portable toilets should be avoided wherever possible, but where in use these should be cleaned and emptied more frequently 		
Canteen	$ \begin{array}{r} 4 \\ \times \\ 4 \\ \hline 16 \end{array} $	<ol style="list-style-type: none"> 1) The workforce can stay on site once they have entered it during breaks. 2) The canteen will be closed for the use of break times and breaks are encouraged at machines, in the carpark or personal vehicles. 3) Break times should be staggered to reduce congestion and contact at all times 4) Hand cleaning facilities or hand sanitiser should be available at the entrance of any room where people eat and should be used by workers when entering and leaving the area 5) The workforce should be asked to bring pre-prepared meals and refillable drinking bottles from home 6) Workers should sit 2 metres apart from each other whilst eating and avoid all contact 7) Staff should bring individual knives forks cups etc and take them home daily to wash. 8) Drinking water should be provided with enhanced cleaning measures of the tap mechanism introduced 9) Tables should not be used during this period. 10) All rubbish should be put straight in the bin and not left for someone else to clear up 11) All areas used for eating must be thoroughly cleaned at the end of each break and shift, including chairs, door handles, vending machines. 12) The fridge can be used to store food for the day, but all staff must empty there food from the fridge at the end of the day. A deep clean must be undertaken daily to ensure bio security. 	$ \begin{array}{r} 4 \\ \times \\ 1 \\ \hline 4 \end{array} $	Individual workers

		13) Vending machines. The down stairs vending machine (on the shop floor) will be turned off and none functioning during this period the use of the sales office or canteen machines are allowed during this period. Access to these will be via the front staircase and the route to the shop floor will be through the engineering stairwell.		
Use of Changing facilities	4 x 4 = 16	<ol style="list-style-type: none"> 1) Introduce staggered start and finish times to reduce congestion and contact at all times 2) Introduce enhanced cleaning of all facilities throughout the day and at the end of each day 3) Consider increasing the number or size of facilities available on site if possible 4) Based on the size of each facility, determine how many people can use it at any one time to maintain a distance of two metres 5) Provide suitable and sufficient rubbish bins in these areas with regular removal and disposal. 6) Toilets, Staff will use nominated facilities and will be responsible for supporting the bio security of these facilities. Shop floor facilities to be used by all the shop floor, Disabled facilities to be used by the production office. Visitor facilities to be used by upstairs office staff, DO/Canteen Facilities by engineering office. 	4 x 1 = 4	Individual workers
Manual handling - dual lifting	4 X 4 = 16	<ol style="list-style-type: none"> 1) Always consider if the task can be performed with one person using mechanical aid 2) Ensure the individual(s) are fit for work prior to commencing task 3) Break down the load where possible so that one person can comfortably carry 4) Assess your route so you can maintain 2m social distance whilst moving the load 5) Where dual lifts cannot be avoided, lift facing away from each other or side by side rather than face to face where possible 6) Where teams are used, try to keep to fixed teams / partnering to prevent cross over of workers 7) Where PPE is to be used, this is on an individual issue and items should not be shared 8) MHE equipment to be stored in the nominated location. Once used it must be cleaned by the user. 9) While working on components gloves must be worn 	1 X 4 = 4	Individual Workers
Taking / accepting deliveries - contact with materials and persons (driver)	4 X 4 = 16	<ol style="list-style-type: none"> 1) Review logistics plans to ensure safest routes have been identified including implementing one way systems 2) Maintain 2m social distancing when accepting materials 	4 X 1 = 4	Individual workers

		<ol style="list-style-type: none"> 3) Materials to be placed outside of sites to reduce exposure to drivers 4) Review work programme to assess whether 'just in time' arrangements can be made to prevent additional or unnecessary deliveries 5) Hand washing and sanitizer measures available to maintain good hygiene 		
Working in local vicinity to maintenance/external engineer (maintaining 2m distancing)	$4 \times 4 = 16$	<ol style="list-style-type: none"> 1) Starting and finishing times are to be staggered and reviewed to ensure no build up of staff / teams in areas 2) Workers who are unwell with symptoms of Covid-19 should not attend the workplace 3) Work design to be reviewed regularly to identify any safer ways to move around site 4) Work programme to be reviewed to identify any work reordering that would limit exposure to others 5) Tasks are to be rearranged to enable them to be done by one person or as small number of persons without compromising safety measures. 6) Maintain social distancing measure of 2 metres from each other as much as possible with supervision in place to monitor compliance 7) Avoid skin to skin and face to face contact 8) Stairs should be used in preference to lifts or hoists and consider one ways systems around construction sites 9) Consider alternative or additional mechanical aids to reduce worker interface 10) Any additional COVID 19 measures specified by your Principal Contractor's site rules must be followed. Details of this shall be shared at site induction 11) Above hygiene measures and additional cleaning schedules to remain (regularly washing hands for at least 20 seconds with soap and warm water) 12) Any health concern to be raised immediately to line management / principal Contractor 	$4 \times 1 = 4$	Individual workers, contractors, client
Working within 2 metres of working team	$4 \times 4 = 16$	<ol style="list-style-type: none"> 1) Always consider if the task can be performed differently without having to breach the 2m social distancing rule 2) Workers are to limit face to face working and work facing away from each other when possible 3) Limit the frequency of working within 2m to an absolute minimum and ensure it is for strictly low intensity, sporadic work where exposure to this distance is less than 15 mins 4) Consider introducing an enhanced authorisation process (permit to work) for activities where less than 2m distance may be required 5) Provide additional supervision to monitor distancing and teams not to be rotated 	$4 \times 2 = 8$	Individual workers

		<ul style="list-style-type: none"> 6) Continue to conduct dynamic risk assessments whilst completing the work and speak up if there is a safer way of completing the task 7) All equipment to be thoroughly cleaned prior and after using it. 8) Increased ventilation will be provided within enclosed spaces 9) Sites can consider face covering however, it is advised to speak to your H&S competent person on these matters and supplies should be reserved for medical staff as it has been documented that the protective effect is minimal and supplies have been difficult to procure 10) Where respiratory protective equipment (RPE) needs to be worn, face fit testing (FFT) must be in place. This equipment is reserved to protect workers from other hazardous substances rather than COVID19 as there is limited evidence that the equipment will offer a high level of protection 11) Consideration given to disposable gloves and eyewear to prevent and reduce potential contamination 12) Reusable PPE should be thoroughly cleaned after use and not shared between workers. These should be stored in suitable places 13) Single use PPE should be disposed of so that it cannot be reused and to control potential contamination is controlled (waste removed by a responsible, approved contractor). 14) Workers deemed clinically vulnerable should never work within 2m of persons and preference should be given to whether any change in task can allow an individual to work from home where possible 		
First aid - including mental health	<p>4 X 4 = 16</p>	<ul style="list-style-type: none"> 1) First aid contents to be monitored to ensure adequate supplies remain 2) First aid and cover arrangements to be reviewed 3) First aider certificates to be checked for validity and understand amended practices in regards to attending a casualty during COVID (such as revised CPR methodology) 4) Emergency plans on site and communicated so all staff understand what action to take in the event of a suspected or confirmed case of COVID 19 5) Mental health first aiders to be considered 6) Line management to regularly communicate to their team(s) 7) Effective reporting system established on site in order to rectify any raised issues or incidents in a timely manner 8) Guidance on CPR during the pandemic (St. John Ambulance guidance) to be shared 	<p>4 X 1 = 4</p>	Individual workers

		with all first aiders. 9) Clean mouth coverings to be purchased and stored with first aide kits for use with CPR.		
Smoking Area	4 x 4 = 16	1) The smoking area will be closed on site due not being able to offer government recommended social distancing. Smokers are to take their breaks off site a suitable distance from the entrance of Hewland.	4 X 1 = 4	Individual Workers
Air-conditioning (AC)	4 X 3 = 12	1) AC to not be used in any of the offices within the building, windows can be used to assist in the temperature control. 2) AC to be turned off in inspection, the temperature is to be monitored by staff in that area to ensure a constant is maintained. If a rise in temperature is seen then doors are to be opened to allow air circulation. If this does not control the temperature a dynamic risk assessment will be undertaken before turning on the AC unit. 3) AC to be turned off in assembly, the temperature is to be monitored by staff in that area to ensure a constant is maintained. If a rise in temperature is seen then doors are to be opened to allow air circulation. If this does not control the temperature a dynamic risk assessment will be undertaken before turning on the AC 4) AC to be turned off in the Kapp room, the temperature is to be monitored by staff in that area to ensure a constant is maintained. If a rise in temperature is seen then doors are to be opened to allow air circulation. If this does not control the temperature a dynamic risk assessment will be undertaken before turning on the AC	4 X 2 = 8	Individual Workers
Mental Health	4 X 3 = 12	1) Hewland understand during this period the Mental Health of their employees my be compromised. Hewland offers an open door policy with its senior leadership team /HR representative and a 1-2-1 can be booked to go over concerns or issues during this period.	4 X 2 = 8	Individual Workers
Cleaning after suspected case	3 X 5 = 15	1) Face masks, gloves, face shield & apron to be worn to clean the infected area. Once the cleaning has been complete, all items from the task must be placed in a bag and isolated for 72 hours before being put into the general waste.	3 X 2 = 6	Individual Workers

If you believe, to be showing symptoms of COVID-19 call NHS on **111** where you will be assessed by an appropriate specialist. NHS guidance is that you do not go directly to your GP surgery, community pharmacy or hospital unless an emergency occurs. Symptoms can be found at <https://www.nhs.uk/conditions/coronavirus-covid-19/check-if-you-have-coronavirus-symptoms/>