

Covid-19 Pre-start Requirements

WITH EFFECT FROM April 2020

Business Procedures Manual Section Z

| OSS | BUSINESS PROCEDURES MANUAL | | | |
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SECTION Z.1 OVERVIEW

1.1 General

The health and wellbeing of our staff is our number one priority. In the event that sites have been temporarily closed due to a viral pandemic this manual explains the steps required when re-opening the site and must be used in conjunction with the latest government advice available here.

1.2 Health and Safety

Health and Safety should always be the primary consideration when operating within the work environment. Do not undertake any action which may result in damage to yourself or someone else. Refer to the Saint-Gobain UK & Ireland Covid-19 portal.

SECTION Z.2 SELF ISOLATION

2.1 Self Isolation

Anyone who meets any of the following criteria must not attend site:

- Has a high temperature or a new persistent cough, follow the self-isolation guidance.
- Is an extremely clinically vulnerable person (you will have received a letter from your GP)
- Is living with someone in self-isolation or an extremely clinically vulnerable person

If someone falls ill on site 2.2

If a worker develops a high temperature or a persistent cough while at work, they must:

- Return home immediately •
- Avoid touching anything
- Cough or sneeze into a tissue and put it in the bin, or if they do not have a tissue, cough and sneeze into the crook of the elbow, and wash / clean hands.

The working area must be fully decontaminated following the guidance in section 4.

They must then follow the guidance on self-isolation and not return to work until their period of self-isolation has been completed. On return to work, it is mandatory to conduct a temperature check, click here for guidance. A return to work interview must be completed and documented confirming they are fit to work.

If the ill employee is unable to drive himself / herself home or be collected by another household member, another employee can drive the affected person home following these additional precautions:

- FFP3 face mask or full mask respirator and Tyvek suit must be worn by both • individuals
- Disposable gloves worn by both individuals •
- Both persons should sit as far apart as possible in the vehicle
- Immediately after taking the ill person home, the driver must wash hands thoroughly and while wearing new PPE disinfect the vehicle using an approved disinfectant, finally washing hands after disposing of the PPE.
- Contaminated PPE should be double bagged before placing in the skip.



SECTION Z.3 P.P.E.

In addition to the specific PPE defined within the site risk assessments for each process the site should obtain the following additional PPE which should be made available to all staff to wear as they require.

- Disposable face masks (FFP1 or 2) Watch how to fit face masks here
- Disposable surgical gloves

In addition, each operations staff member after completing a new induction on Covid-19 using the below risk assessment, should be given a new Hi-Vis vest that promotes the social distancing rules. Refer Z8 & Z12

SECTION Z.4 **HYGIENE**

Personal hygiene and cleanliness is an effective measure to tackle the transmission of diseases and viruses and to support this the following additional steps must be put in place.

4.1 **Entry and Exit**

When arriving or leaving work employees must immediately hand sanitise using the provided dispensers. Again when leaving work should sanitise hands and thoroughly wash hands (20 secs) with soap and water.

In addition, the use of finger print scanners for clocking on/off must be disabled.

4.2 Hand Sanitizers

Hand sanitiser and dispensers with a minimum 70% alcohol must be at a minimum located at the following points:

- Reception
- Entrances to the communal offices •
- Entrances to the communal canteens •
- Entrances to the operational areas, located next to ear plug dispensers



4.3 Signage

To improve awareness, encourage staff to maintain good hygiene and limit the spread of infectious diseases the following signage must be placed at regular intervals around site and particularly at communal areas. Refer section Z12

4.4 Legionella

If the site hot and cold water cisterns have been unused for a long period of time flush out the cistern by:

- 1) For hot water cisterns raise the temperature to above 70 degrees and run hot water taps until the temperature at the tap is that of the cylinder (70c).
- 2) For cold water cisterns thoroughly flush out the cistern by running taps, for showers direct the flow direct to the drain to minimise aerosol release wearing FFP3 respirator.

If the water appears stagnant (discoloured) seek further advice from your EHS Manager.

4.5 Sanitising the site

Prior to the site re-opening the site must perform a full site sanitisation clean, additionally disinfecting all surfaces both in offices and factory including tools and equipment with approved disinfectant (see below), remember to include FLTs, Control Panels, Tools etc. Ensure that all equipment is fully locked out and isolated prior to cleaning.

4.6 Maintaining site cleanliness

An appointment person (either employee or contractor or mix of both) must continually clean and disinfect the site paying particular attention to communal areas such as entry / exit points, canteen, toilets, door handles, light switches etc.

Wear disposable gloves when cleaning and disinfecting surfaces. Gloves should be discarded after each cleaning and hands sanitised. Consult the manufacturer's instructions for cleaning and disinfection products used. A cleaning notice showing when and who cleaned the room should be updated after each clean. e.g.

| | Ву | Time / Date |
|----------------------------|-----------|-----------------------|
| This room was last cleaned | A N Other | 09:00hrs / 13/04/2020 |
| | | |

Hard (Non-porous) Surfaces

- If surfaces are dirty, they must be cleaned using a detergent or soap and water prior to disinfection.
- For disinfection, most common EPA-registered household disinfectants should be effective. A list of products that are EPA-approved for use against the virus that causes COVID-19 is available <u>here</u>. Follow manufacturer's instructions for all cleaning and disinfection products for (concentration, application method and contact time, etc.).
- Additionally, diluted household bleach solutions (at least 1000ppm sodium hypochlorite) can be used if appropriate for the surface. Follow manufacturer's instructions for application, ensuring a contact time of at least 1 minute, and allowing proper ventilation during and after application. Check to ensure the product is not past its expiration date. Never mix household bleach with ammonia or any other cleanser. Unexpired household bleach will be effective against coronaviruses when properly diluted.
- Prepare a bleach solution by mixing: 5 tablespoons (1/3rd cup) bleach per gallon of water or 4 teaspoons bleach per quart of water

Soft (Porous) Surfaces

 For soft (porous) surfaces such as carpeted floor, rugs, and drapes, remove visible contamination if present and clean with appropriate cleaner indicated for use on these surfaces.

Electronics

• For electronics such as mobile phones, tablets, touch screens, remote controls, and keyboards, remove visible contamination if present. Follow the manufacturer's instructions for all cleaning and disinfection products. Consider use of wipeable covers for electronics. If no manufacturer guidance is available, consider the use of alcohol-based wipes or sprays containing at least 70% alcohol to disinfect touch screens. Dry surfaces thoroughly to avoid pooling of liquids

Operatives must clean down equipment and tools at the start and end of each shift using the above guidelines.

Appointed person must clean communal kitchens and canteens before and after each sitting.



SECTION Z.5 SOCIAL DISTANCING

5.1 **Entry and Exit Points**

The following rules must be applied:

- Stop all non-essential visitors.
- Introduce staggered start and finish times to reduce congestion and contact.
- Supervise entry and exit during start and finish times to ensure social distancing is enforced.
- Provide sufficient space for people to queue while maintaining 2m social distance at entry and exit.
- Internal doors must be propped open to prevent the need to touch handles. This does not apply to fire doors.

5.2 **Communal Areas**

Communal areas such as smoking areas and canteens must be managed very carefully to reduce the risk of infection by employing the following measures:

- Maximum occupancy rates must be set depending on the size of the area allowing a minimum of 2m distance between each occupant. This can be achieved by moving chairs and tables to appropriate position or if necessary taping off areas and setting 2m queue marks on the floor next to equipment likely to cause a queue (kettles, microwaves, sinks) cleaning with disinfection wipes after each use.
- To ensure everyone has access to communal areas like canteen and smoke areas the scheduled breaks may need to be staggered to accommodate everyone.
- To ensure social distancing within communal areas a supervisor for each break must be in attendance to ensure strict social distancing rules are being adhered to.
- Sharing of plates, cups and utensils is forbidden and single use disposable cups, plates and utensils provided.
- Multi-use handtowels / tea towels are not to be used. Use disposable paper towels.



5.3 Factory

Operational areas must be closely controlled to limit the risk of infection, smaller teams created that only then work in that team to limit the chance of cross contamination. The following measures implemented.

1 person work stations

For equipment that only requires one person to operate and providing the boundaries of that operation do not encroach on another's the operative can continue to operate that piece of equipment taking note not to allow others to approach within 2m.



Use stencils to promote social distancing



the floor

2 person work stations

For equipment that requires two people to operate, providing the operating zones can be kept a minimum of 2m apart the operatives can continue to operate that piece of equipment taking note not to allow others to approach within 2m.



For multiple person work stations (e.g. bed press, cassette station) The number of operatives operating the work station must be kept to number that allows social distancing of 2m, working side by side rather than facing each other. To aid this, operatives must be adequately supervised and line marking at 2m intervals applied to the area to show minimum social distancing.



In order to maintain factory output while implementing these social distancing controls factories may have to operate at a reduced manning level per shift and may need to adopt additional shifts. Remember to provide adequate supervision to additional shifts. All tasks should be possible while maintaining a safe distance, however If you feel social distancing cannot be achieved, the task must not be undertaken refer to your H&S Advisor before proceeding

5.4 Yard

Due to the large area that yard operatives work in, it is expected that they can maintain social distancing rules of 2m. Key equipment like FLTs must not be shared and must be cleaned at the start and end of each shift.

5.5 Office

Staff who can effectively work from home must continue to do so, those employees that have to work from the office must use the additional space to keep as much distance between colleagues always maintaining a minimum 2m distance. Computers, phones, desks, and chairs must not be shared and cleaned at the start and end of each shift. Where possible share paperwork digitally rather than physically.

5.6 Meetings

Face to face meetings wherever possible must be replaced by online and teleconference meetings. Utilise the group tools Webex, Skype, Microsoft teams and Webinars Regular staff briefings, including safety and hygiene briefings can still be conducted providing social distancing measures are strictly followed, this may involve moving the briefing to a larger area or doing multiple smaller groups.

SECTION Z.6 VISTORS & SUB-CONTRACTORS

6.1 Visitors

Unless informed by the Managing Director all non-essential visitors should be stopped.

6.2 Delivery Drivers

Whenever possible delivery drivers should remain in their vehicles if the load will allow it, and must wash / clean their hands before unloading goods or materials.

6.3 Sub-Contractors

Essential sub-contractors working on site must abide by this policy and be included in all briefings. Additionally, the subcontract induction **must also include Covid-19 risk** assessment review and sign off and kept with the entry permit.

SECTION Z.7 COMMUTING

7.1 Protecting yourself during your commute

Where possible workers should travel to site alone using their own transport. Consider:

- Don't car share and avoid public transport
- Sanitise your hands regularly
- Avoid touching your mouth, nose, eyes
- Maintain a 2m distance between yourself and others
- Remember to maintain social distancing when getting in / out of your car

If workers have no option but to share transport:

• Journeys should be shared with the same individuals and the minimum number at any one time.

- Strongly advise wearing additional PPE (face masks and gloves) watch how to fit <u>here</u>
- Good ventilation (i.e. keeping the windows open) and facing away from each other may help to reduce the risk of transmission
- The vehicle should be cleaned regularly using gloves and standard cleaning products, with particular emphasis on handles and other areas where passengers may touch surfaces

SECTION Z.8 COMMUNICATION

8.1 Induction

Before starting work each employee must be briefed on this policy and risk assessment, signing a t/box talk and returning to <u>glenn.darbyshire@pasquill.co.uk</u>

| | RISK ASSESS | MENT | |
|--|---|---|-----------------------------|
| Location: | Site No: | Assessment Ref: Covid-19 | Ver A |
| Task / Activity: All o | perations under virus pa | Indemic | |
| | | Occur: All employees potentially excustomers, visitors or surfaces. | cposed |
| Description of Ident | | nfection through contact with infecto | ed |
| Current Hazard Severity Rating: | 3 | Current Likelihood of Occurrence Rating: | 3 |
| 1= Trivial Injury 2= Minor I | njury 3 = Major Injury | 1= Unlikely 2= Possible 3= Very | Likely |
| 1 - 3 = Low Priority(continum monitor). | 4 - 6 = Medium Pri working practices n implemented). | | |
| | fe Working Practices have relihood of Occurrence) | ve been fully implemented | 9 |
| action to be taken, safe | | & egress, protective clothing and | Controls in Place V X |
| period. 2. Any employee self-isolate for t 3. Any employee | with a member of the household he prescribed period. who is considered a vulnerable p ir age, underlying health conditio | 9 must self-isolate for the prescribed1.1 showing symptoms of Covid-19 must2.2 berson / living with a vulnerable person3. | |
| If someone devices that the someone devices the someone devices the someone devices that the someone devices | elops symptoms while at work the er staff or surfaces and self-isola within the equipment / process ared. Additional PPE to protect ag P1 or FFP2) and disposable surg egularly for 20 seconds, and a m b leaving the site. | risk assessment must continue to be gainst viral infection such as disposable 5. | |

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| 9. Do not sha | finger print scanners for clocking in / out is prohibited re tools during shift, including hammers, nail guns, banding machines, FLT, ensils such as cups, plates, forks and knives. | 8. 9. | | |

10.

23

4

| 11. | ALLWAYS maintain social distancing keeping a minimum of 2m apart | 11. | |
|-----|---|-----|---|
| 12. | Staff that can work effectively from home should continue to do so. | 12. | |
| | Face to face meetings should be replaced by video or telephone conference. | 13. | |
| | Safety briefs may continue providing strict social distancing rules | 14. | Γ |
| | Visitors should not be permitted on site | 15 | |
| | Prior to operations re-staring full site should be sanitised and disinfected | 16 | |
| 17. | A person must be appointed to continually clean and disinfect the site paying particular attention to communal areas and commonly touched items such as light switches, door handles, banisters. | 17 | |
| 18. | Adequate supervision of staff must be provided to ensure hygiene and social distancing rules are being adhered to, this includes entry and exit during shift change and canteen areas during break times. | 18 | |
| 19. | Delivery drivers where practicable should remain in their vehicle while being unloaded if this is not possible should clean hands prior to unloading | 19 | |
| 20. | During your commute to work you should avoid car sharing and public transport, maintain social distancing rules, avoid touching your face and wash hands prior to | 20 | |
| 21. | starting work. If you witness any breach of the above safe system of work you must report this immediately. | 21 | • |
| 22. | In the event of a site evacuation social distancing of 2m must be maintained at the fire | 22 | |

10. Disinfect tools prior to and at the end of each shift with an approved disinfectant.

- 22. In the event of a site evacuation social distancing of 2m must be maintained at the fire assembly point.
- 23. Where possible share paperwork digitally rather than physically

Further Information: BPM Section Z – Covid-19 Pre-Start Requirements.

Risk level <u>after</u> Safe Working Practices have been fully implemented (Hazard Rating x Likelihood of Occurrence)

Adaptions / Additions to allow for site premises and personnel

Please contact your Regional H&S advisor if you require any advice or further information.

| Risk Assessor Signature: | Print Name: | Date: |
|--------------------------|-----------------------------------|-------|
| Implementation Site: | Implementation Site Manager Name: | |

The site manager or responsible must review this risk assessment where there are any significant changes which may affect the validity of the assessment.

Confirmation of Implementation and Subsequent Checks (frequency of check - 12 months)

| Safe Working Practices Implemented | Signed | Date: |
|---|---|--------|
| Safe Working Practices Checked | Signed | Date: |
| Safe Working Practices Checked | Signed | Date: |
| Safe Working Practices Checked Any new Risk Assessments should be copied t | Signed o_glenn.darbyshire@pasquill.co.uk | _Date: |

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8.2 Raising a concern

Employees should feel able to raise a concern over hygiene or social distancing without fear of retribution.

SECTION Z.7 WORKING FROM HOME

7.1 DSE Assessment

Any employee working long term from home should complete a DSE risk assessment and address any issues found. The DSE risk assessment can be found in section 17 of the EDM Manual click <u>here</u>

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| Branchy Bildi | | - | | - Hannageri | | To the shall of your back consorted in the light rest? |
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| Risk Factor | | 1. | | Comments/Requirements | Action | |

7.2 Maintaining health & wellbeing

As an employer we have the same duty of care for employees working at home as in the office, besides the above risk assessment which is mandatory for all home workers consider:

- Remind home workers to taker regular breaks from DSE work, at least 5 minutes every hour.
- Keep regular contact with home workers to make sure they are healthy and safe. If contact level is poor this may affect stress levels and mental health.



SECTION Z.8 DELIVERY DRIVERS

Logistics providers must provide their own specific risk assessments to reduce risk as a minimum this must include:

- Self-Isolation guidance for persons with symptoms
- Guidance on how to maintaining social distance
- Guidance on increased hygiene standards (hand washing, catching coughs and • sneezes)
- Guidance how to disinfecting commonly touched surfaces, cabs, aircraft steps, • cutting poles,
- Not sharing tools including trucks, cabs, ratchet straps •
- Advice on how to commute to and from work safely
- Guidance on precautions to take while on customer site, unloading or collecting • goods, i.e. maintaining social distancing, hygiene and disinfecting.
- Guidance on obtaining proof of delivery i.e. no physical signature by customer, photograph the delivery once unloaded at customer premises.
- Changes to PPE requirements.

An example risk assessment is shown in appendix 2

In addition, the driver sub-contractors attending an OSS site must review and abide by the

OSS Covid-19 risk assessment contained herein. A record of this review should be sent to glenn.darbyshire@pasquill.co.uk

SECTION Z.9 CONSTRUCTION SITE WORKERS

Sub-contractors fitting product on the behalf and under instruction of any OSS brand must adopt the following guidelines

- Each person working on site must adopt the OSS Covid-19 Risk Assessment and Method Statement. Signing a tool box talk as a record of acceptance sending a record of this to glenn.darbyshire@pasguill.co.uk
- In addition to washing hands thoroughly (20 secs) with soap and water as stated • in the Covid-19 risk assessment, operatives should be provided with pocket hand sanitisers that have a minimum 70% alcohol content using these frequently throughout the day
- Additional PPE (gloves and face mask) should be made available for staff to wear as they require.
- Before starting work on the site the operatives must disinfect communal areas and commonly touched surfaces e.g. canteen, toilets, tools, light switches, door handles etc.
- For any task that would normally require 2 or more persons to work in close proximity and potentially breach the social distancing rules, the Covid-19b risk assessment must be followed, available here.
- Adequate supervision must be provided to ensure hygiene and social distancing rules.
- Breaks including lunch must be staggered, eating food from home away from the communal canteen to ensure hygiene and social distancing standards are maintained.
- As per the Covid-19 risk assessment, tools should be disinfected at the start and end of each shift and should not be shared.
- Staff should travel to and from work each day, there are no lodging options. If commuting separately is not an option, staff must wear N95/FFP2 face mask,

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guidance on how to fit a face mask is available <u>here</u>. Sanitise hands regularly, face away from each other and travel with windows open.

- Sufficient FFP3 and Tyvek suits for all staff within vehicle should be carried and used in the event that a staff member becomes ill with covid-19 symptoms in order to return home.
- Before commencing any journey with multiple vehicle occupants the driver must query the other occupants to confirm they are fit to work and do not have any Covid-19 symptoms.
- Crane company must also abide by these social distancing and hygiene rules and must be provided with the OSS Covid-19 risk assessment prior to arrival on site.
- In the event that any of these control measures cannot be met, or staff feel endangered by other site operating practices, works must immediately cease and Construction Site Managers / Operations Director informed to achieve resolution.

SECTION Z.10 VISITORS TO CONSTRUCTION SITES (ATM's)

This section of the manual explains the precautions that OSS staff visiting a construction site should take for example when performing a site measure.

- Until the UK government relax restrictions on non-essential travel, no face to face site measures / visits should be conducted
- Wherever possible use video call with site staff guiding them how to conduct a site measure remotely.
- Once travel restrictions are lifted and only if remote site measures can't be completed, then the following controls should be put in place
 - No site measures to be conducted that require entry into a client's home
 - Strict social distancing rules should be adhered to
 - Sanitise hands before and after each measure using pocket hand gel (min 70% alcohol)
 - Avoid touching face at all times

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- The following additional PPE should be worn and disposed of after each visitSingle use disposable gloves
- No physical transfer of paperwork including drawings and notes, this should be done digitally

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SECTION Z.11 CONSUMABLE PURCHASES

The following table defines which consumables should be made available on site, please email ossciteam@saint-gobain.com each Friday with current stocks on site of each. The CI team will arrange for new stocks to be delivered to your site

| Item | Qty in stock | Unit of measure | Branch | Comment |
|--|-----------------|-----------------|--------|---------|
| Hand Sanitiser (minimum 70% Alcohol content) | | | | |
| Hand sanitiser dispenser | | | | |
| Pocket hand Sanitiser Gel | | | | |
| FFP1 or FFP2 Masks | | | | |
| FFP3 Masks | | | | |
| Disposable Surgical Gloves | | | N) | |
| Disinfectant | | | | |
| Alcohol wipes | | | | |
| Tyvek Suits | | | | |
| Disposable Cutlery/Utensils/Cups/Plates | | | | |
| Disposable Paper Towels | | | | |
| Soap for wash rooms | | | | |
| Yellow Line Marking Spray Paint | | | | |
| Line marking tape yellow/black | | | | |

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SECTION Z.12 SIGNAGE

Please order replacement signage through OSS Marketing team or where applicable print internal signage following the link within each thumbnail.

| A4 Landscape | A4 Portrait |
|-------------------------|--|
| 2m Keep your distance | Max Occupancy |
| A4 Portrait | A4 Portrait |
| 2m Keep your distance | No entry symptoms |
| A4 Portrait | A4 Portrait |
| Disposable cutlery | No Visitors |
| A4 Portrait | A4 Portrait |
| How to prevent Covid-19 | Wash hands before entry |
| A4 Landscape | A4 Portrait |
| How to sanitise | Wash hands before use |
| A4 Portrait | A1 Foamex |
| How to sanitise | Attention delivery drivers |
| A4 Portrait | A3 Portrait |
| How to wash your hands | How to wash your hands |
| Floor Stencil | Government Compliance Signage Display in reception Contact is Glenn Darbyshire 07841 101917 |

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External signage can be ordered through your marketing team:





Section Z.13 Checklist

Nominated person should use the following checklist when inspecting site for re-opening.

| Branch: | | Date: | |
|----------------------------------|---|-----------------|---------|
| Checker: | | Checked Okay | Comment |
| Sufficient PPE | available on site | | |
| | FFP3 Face Masks | | |
| | Tyvek or Equivalent suits | | |
| | FFP1/2 Face Masks | | |
| | Surgical Gloves | | |
| Sufficient Hygi | iene equipment on site | | |
| | Hand Sanitiser (min 70% alcohol) | | |
| | Hand Sanitiser dispenser | | |
| | Pocket hand sanitisers | | |
| | Disinfectant | | |
| | Alcohol wipes | | |
| | Soap for washrooms | | |
| Sufficient cons | sumables available on site | | |
| | Disposable cutlery | | |
| | Disposable plates | | |
| | Paper towels | | |
| | Hi-Vis 2m rule vests available | | |
| Finger Print So | canner disabled | | |
| - | rs located correct locations | | |
| | Reception | | |
| | Communal offices | | |
| | Communal canteens | | |
| | Entrances to operational areas | | |
| Signage corre | | | |
| | Last cleaned by date / time displayed | | |
| | Let's keep our social distance | | |
| | Disposable plates, cutlery, cups must be used | | |
| | How to prevent the spread of Covid-19 | | |
| | How to sanitise your hands | | |
| | No visitors | | |
| | Max occupancy | - | |
| | No entry with symptoms | - | |
| | Stop wash hands before entry | | |
| | Stop wash hands before use | | |
| Hot & Cold wa | ater cisterns flushed through | - | |
| | ompleted, including sanitation of tools | | |
| | son nominated for continual cleaning | - | |
| | rt finish times introduced | - | |
| | eak times introduced | | |
| | rson(s) for supervising entry / exit & canteen & rest areas | | |
| Internal doors | | | |
| | e line marking and segregation in canteens / smoke areas | | |
| | tlery etc. installed in canteen | | |
| | | | |
| TIALIO TOWERS FE | eplaced by paper towels for social distancing completed in factory | | |
| | or social distancing completed in factory | 1 | 1 |
| Line marking f | | | |
| Line marking f Operative indu | action to Covid-19 risk assessment completed e-arranged to follow 2m social distancing | | |

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Appendix 1 Close working risk assessment

RISK ASSESSMENT

| o Covid-19 virus from | infected | Harm Could Occur: All employees pot colleagues, customers, visitors or sur | faces. | | |
|--|--|---|--|--------|---------------------|
| escription of Identifie erson or contaminate | | Is: Passing infection through contact v es | vith in | fecte | ed |
| urrent Hazard Severity ating: | 3 | Current Likelihood o Rating: | f Occurr | ence | 3 |
| = Trivial Injury 2= Minor Inju | ry 3 = Major | Injury 1= Unlikely 2= Possi | ble 3= | Very L | ikely |
| - 3 = Low Priority(continue t onitor). | w | - 6 = Medium Priority (safe orking practices need to be practices need to be immediately). | st be im | | |
| | | Practices have been fully implemented Occurrence) | ĺ | | 9 |
| afe Working Practices/ | | em of Work - include existing controls and | | | trols |
| afe Working Practices/ ther action to be taken, so othing and PPE, mainten | safe metho | em of Work - include existing controls and od, equipment, access & egress, protective mation, training, supervision and persons | | | itrols lace X |
| afe Working Practices/s rther action to be taken, s othing and PPE, mainten sponsible. 1. Any task that requ reviewed and alter social distancing s | safe metho ance, inform ires two or r mative ways still can NO | ad, equipment, access & egress, protective mation, training, supervision and persons more persons to work closer than 2 metres must be s of working that allow social distancing explored. I T be achieved, then then the following controls in | f 1 | in P | lace |
| afe Working Practices/s ther action to be taken, s othing and PPE, mainten sponsible. 1. Any task that requ reviewed and alter social distancing s addition to the COV 2. Plan the operation | safe metho ance, inform ires two or r native ways still can NO VID-19 risk a to minimise | ad, equipment, access & egress, protective mation, training, supervision and persons more persons to work closer than 2 metres must be of working that allow social distancing explored. In T be achieved, then then the following controls in assessment must be implemented. close working, to a maximum period of 15 minutes | f 1 | in P | lace |
| afe Working Practices/s rther action to be taken, s othing and PPE, mainten sponsible. 1. Any task that requ reviewed and alter social distancing s addition to the COV 2. Plan the operation 3. Keep working team | safe metho ance, inform ires two or r native ways still can NO VID-19 risk a to minimise ns as small a | ad, equipment, access & egress, protective mation, training, supervision and persons more persons to work closer than 2 metres must be of working that allow social distancing explored. In T be achieved, then then the following controls in assessment must be implemented. close working, to a maximum period of 15 minutes as possible | f 1. 2. 3. | in P | lace |
| afe Working Practices/s after action to be taken, so othing and PPE, mainten sponsible. 1. Any task that requireviewed and alter social distancing social | safe metho ance, inform ires two or r native ways still can NO VID-19 risk a to minimise ns as small a ne same team | ad, equipment, access & egress, protective mation, training, supervision and persons more persons to work closer than 2 metres must be of working that allow social distancing explored. If T be achieved, then then the following controls in assessment must be implemented. close working, to a maximum period of 15 minutes as possible ms rather than mixing crew members | f 1. 2. 3. 4. | in P | lace |
| afe Working Practices/s afe Working Practices/s after action to be taken, so othing and PPE, mainten sponsible. 1. Any task that requireviewed and alter social distancing social dista | safe metho ance, inform ires two or r mative ways still can NO VID-19 risk a to minimise hs as small a he same teal ore and after | ad, equipment, access & egress, protective mation, training, supervision and persons more persons to work closer than 2 metres must be of working that allow social distancing explored. If T be achieved, then then the following controls in assessment must be implemented. close working, to a maximum period of 15 minutes as possible ms rather than mixing crew members r starting the task | f 1. 2. 3. 4. 5. | in P | lace |
| afe Working Practices/s rther action to be taken, so othing and PPE, mainten sponsible. 1. Any task that requireviewed and alter social distancing social di | safe metho ance, inform irres two or r mative ways still can NO VID-19 risk a to minimise hs as small a he same tear ore and after task specifi | ad, equipment, access & egress, protective mation, training, supervision and persons of working that allow social distancing explored. If a chieved, then then the following controls in assessment must be implemented. close working, to a maximum period of 15 minutes as possible ms rather than mixing crew members r starting the task ic PPE the following PPE must be worn after firs | f 1. 2. 3. 4. 5. | in P | lace |
| afe Working Practices/s afe Working Practices/s afe action to be taken, so othing and PPE, mainten sponsible. 1. Any task that requireviewed and alter social distancing social distanc | safe metho ance, inform ires two or r mative ways still can NO VID-19 risk a to minimise hs as small a he same tear ore and after task specifi 2/FFP3 Face | ad, equipment, access & egress, protective mation, training, supervision and persons more persons to work closer than 2 metres must be of working that allow social distancing explored. If T be achieved, then then the following controls in assessment must be implemented. close working, to a maximum period of 15 minutes as possible ms rather than mixing crew members r starting the task ic PPE the following PPE must be worn after firs | f 1. 2. 3. 4. 5. t 6. | in P | lace |
| afe Working Practices/s afe Working Practices/s ather action to be taken, s bothing and PPE, mainten sponsible. 1. Any task that requireviewed and altersocial distancing s addition to the COV 2. Plan the operation 3. Keep working team 4. Keep personal in th 5. Sanitise hands befine 6. In addition to any sanitising hands. a. N95/FFP2 7. At no point should | safe metho ance, inform ires two or r mative ways still can NO VID-19 risk a to minimise hs as small a he same tear ore and after task specifi 2/FFP3 Face skin to skin o | ad, equipment, access & egress, protective mation, training, supervision and persons more persons to work closer than 2 metres must be of working that allow social distancing explored. If T be achieved, then then the following controls in assessment must be implemented. close working, to a maximum period of 15 minutes as possible ms rather than mixing crew members r starting the task ic PPE the following PPE must be worn after firs | f 1. 2. 3. 4. 5. | in P | lace |
| afe Working Practices/ after action to be taken, so thing and PPE, mainten sponsible. 1. Any task that requireviewed and alter social distancing social distancing saddition to the COV 2. Plan the operation 3. Keep working team 4. Keep personal in the Sonitise hands befield. 6. In addition to any sanitising hands. a. N95/FFP2 7. At no point should 8. Where possible pe 9. Specialist tools should should should | safe metho ance, inform ires two or r native ways still can NO VID-19 risk a to minimise he same team ore and after task specifi 2/FFP3 Face skin to skin o rsons should buld not be s | ad, equipment, access & egress, protective mation, training, supervision and persons of working that allow social distancing explored. If T be achieved, then then the following controls in assessment must be implemented. close working, to a maximum period of 15 minutes as possible ms rather than mixing crew members r starting the task ic PPE the following PPE must be worn after firs e Mask contact be made d face away from each other shared and allocated to one individual to operate | f 1. 2. 3. 4. 5. t 6. 7. | in P | lace |
| Any task that requireviewed and alter social distancing s addition to the COV Plan the operation Keep working team Keep personal in th Sanitise hands befine In addition to any sanitising hands. N95/FFP2 At no point should Where possible pe Specialist tools shot After the task has the set | safe metho ance, inform ires two or r native ways still can NO VID-19 risk a to minimise he same team ore and after task specifi 2/FFP3 Face skin to skin o rsons should buld not be s been comple | ad, equipment, access & egress, protective mation, training, supervision and persons of working that allow social distancing explored. If T be achieved, then then the following controls in assessment must be implemented. close working, to a maximum period of 15 minutes as possible ms rather than mixing crew members r starting the task ic PPE the following PPE must be worn after firs e Mask contact be made d face away from each other | f 1. 2. 3. 4. 5. 6. 7. 8. 9. | in P | lace |

Further Information: BPM Section Z – Covid-19 Pre-Start Requirements.

Risk level <u>after</u> Safe Working Practices have been fully implemented (Hazard Rating x Likelihood of Occurance)

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Adaptions / Additions to allow for site premises and personnel

Please contact your Regional H&S advisor if you require any advice or further information.

| Risk Assessor Signature: | Print Name: | Date: |
|--------------------------|-----------------------------------|-------|
| Implementation Site: | Implementation Site Manager Name: | |

The site manager or responsible must review this risk assessment where there are any significant changes which may affect the validity of the assessment.

Confirmation of Implementation and Subsequent Checks (frequency of check - 12 months)

| Safe Working Practices Implemented | Signed | _Date: |
|------------------------------------|--------|--------|
| Safe Working Practices Checked | Signed | _Date: |
| Safe Working Practices Checked | Signed | Date: |
| Safe Working Practices Checked | Signed | Date: |

Any new Risk Assessments should be copied to glenn.darbyshire@pasquill.co.uk

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|----------------------|---|--|------------------------------|--|---|--|-------------------|
| Apr 2020 Issue 13 | Covid 10 Pro Start Doquiromonto | Key Likelihood (prob | andity) i s | entity. | Res | Rating (st. Realised x Security) | |
| Appendix 2 | Logistics Provider Risk Assessment | 0 NA 1 Unikely 2 Possible 3 Likely 4 Wey Likely 5 Certain | 1 2 3 | NA No Rok of Injury or Damage Cault on reservable cases youry banage or containinative Parallel 14 all whysis micro Casage or reservat containinative Cault cases more containe spary moderate camage or containination Cault cases more container spary moderate camage or containination Cault cases more container spary moderate camage or containination Cault cases more container spary moderate camage or containination | 12. 6-1 | 5 Stop activity innereliativity and make immediate impro 6 Improvement inspared, took to improve in specific and 1 Salengale, Look to improve all need review No further action required fluid ensure controls are main | d kmiled time fit |
| | COVID-19 Site Risk Assessment | | M | ost Effective | | Least Effective | 1 |
| | | | Level 1 | Level 2 | Level 3 | Level 4 | |
| | | | Eliminate the exposure to | Reduce the risk of exposure to infection | Change the way we work and behave | Administrative – Rules, procedures, SSOW | |
| | Understanding where sites are complying with Hierarchy Level 2 and where | | infection | through following the | Redesign work areas, | procedures, 350W | |
| | not that Level 3 and Level 4 controls are suitable and sufficient | | | Government Guidelines and Public Health England | follow good hygiene practices and social distancing | Gloves, Face masks, Overalls / Aprons | |
| NOTE - this is an e | Lexample assessment only. | | | | 1 | | |
| | I activities listed under the column A will be applicable to your site or an activity speci | fic to your s | site may not b | e included within the activity list. | | | |
| | | no to your c | site may not b | o moladoa within tho douvity liot. | | | |

determine suitable and sufficient controls from hierarchy Level 3 and 4 to reduce the likelihood of infection for that activity. Hierarchy of controls are shown above (right hand side).

Change and update the activities, controls as relevant to make it specific to what you are doing at site for columns A-E from row 9 onwards. As per Government Guidelines any colleague who is symptomatic has been asked not to attend the workplace and to self isolate.

| Activity | Previous way of working | New way of working (current pandemic controls) | Do current controls fall in line with Level 2 of the hierarchy of controls? if no please complete next column E if yes please give details below | If Level 2 cannot be complied with what are you doing in combination from level 3 and 4 to reduce the likelihood of infection | Based on the relevant Level of controls in place what is the risk rating LxS = RR | Control agreed and signed off | Date |
|--|--|---|--|---|--|-------------------------------------|------|
| Pre-shift and post shift carpark areas | Colleagues could gather and chat in groups | Maintain social distancing as far as reasonably possible Persons in high-risk groups, who have chosen to come to work should follow social distancing guidelines No gatherings or groups permitted | Yes Government guidelines followed. Site does not permit gatherings and social distancing is adhered to preshift and post shift | N/A | 1*5=5 | | |
| Entry to building | Via Traffic Office, Narrow corridor to gain access | Site now closed, all drivers to report to gatehouse for delivery paperwork and communicate with security guard though window | Yes - guidelines followed, area is large enough to maintain social distancing and contact with staff on site is reduced | N/A | 1*5=5 | | |
| Toilet facilities - colleague/Driver s | Drivers to use any toilet facilities on site | No office or yard staff on site at same time as drivers. Drivers to use usual WC in transport office to aim to reduce contamination | Yes - Guidance followed, using one facility to reduce contact. Only one driver on site at any one time | | 1*5=5 | | |
| Canteen and colleague rest spaces | No restrictions previously in place | No canteen facilities required at this time | Yes | | 1*5=5 | | |

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| Driver waiting areas | No restrictions previously in place | N/A due to site closure | Yes | 1*5=5 |
|--|---|---|-----|-------|
| Loading bay | No restrictions previously in place | Minimal activity in ternms of deliveries. IT yard Manager to load the day before delivery is due. No contact with drivers. | Yes | 1*5=5 |
| Driver cabs | No previous restrictions or controls other than keep clean and tidy and no smoking | All Tractor Units / Rigids now allocated to a dedicated driver, cleaning kit provided for each truck | Yes | 0*5=0 |
| Aeroplane steps | Work at height restrictions still apply including inspections | Wipe down touch points before and after use | Yes | 1*5=5 |
| Leaving work | No restrictions previously in place | All drivers finish at different times, so no additional measures required. | Yes | 1*5=5 |
| Meetings / Shift Briefings | No restrictions previously in place | No Longer held on site - any information passed on via phone to reduce need for contact | Yes | 0*5=0 |
| Car sharing | No restrictions previously in place | Discourage car sharing unless from the same household to ensure compliance with social distancing. | Yes | 1*5=5 |
| Site Evac Fire | No restrictions previously in place | Evacuation still to take place as normal, staff to ensure that once at the muster point they keep 2m apart from each other | Yes | 1*5=5 |
| Bike shed | No restrictions previously in place | Do not touch other peoples bikes / handle bars etc. If someone is securing / unsecuring their bike observe social distancing and use a different bay or wait No staff known to use bikes | Yes | 1*5=5 |
| Load Securing Equipment - Ratchet Straps | No restrictions previously in place | All drivers now have their own ratchet straps which they keep in their own trucks, these are not used by anyone else. | Yes | 1*5=5 |
| | | 5 | | |