General Risk Assessment

| Assessment No: Saf-Gen-20-01 Department: Plantwide | | | | | | | | Assessors: EHS Advisor, EHS Manager, | | |
|--|--|--|--|------------------|---------------------------|-------------------|-----------|---|----------------|--|
| Revision No: 2 Area: Plantwide Senior | | | | | | Senior Plant Ma | nagement, | | | |
| | | | | | Representative Safety. | s of Employee | | | | |
| | | | | | | | | | | |
| | | | | Existing Control | Risk Evaluation | Domoining Upperdo | ۵da | litional Actions | Responsibility | |

| No. | Hazard Description | Hazard Effect(s) | Existing Control Measures | Severity | Likelihood | Risk Eval | Remaining Hazards | required | & due date for action |
|-----|-------------------------|-------------------|-------------------------------|-----------|------------|--------------|-------------------------|--------------------------|--------------------------|
| 1 | Potential for infected | Ill Health, Death | All staff are aware of the | Extremely | Highly | Moderate | Although the | Determine if airport | Senior Plant |
| | staff to enter the site | | government guidelines on | Harmful | Unlikely | | temperature scanning | | Management |
| | and cause transmission | | self isolation. All staff are | | | | does provide accurate | | Open |
| | of Covid-19. | | offered for their | | | | results, more advanced | permanently mounted | |
| | | | temperature to be taken | | | | equipment is available. | automatic thermal | |
| | | | at the gatehouse before | | | | | cameras should be | |
| | | | entering the site, uptake | | | | | purchased and | |
| | | | is around 95%. The | | | | | installed. Currently in | |
| | | | temperature scanner is | | | | | discussions with a | |
| | | | calibrated at the start of | | | | Staff car sharing with | supplier. | Staff who car |
| | | | each shift. Security have | | | | others from different | | share with |
| | | | set procedures for dealing | | | | households may | Government guidance | others. At all |
| | | | with someone displaying a | | | | increase the chance of | | times |
| | | | fever temperature. | | | | transmission due to the | should be shared with | |
| | | | | | | | 2 metre distancing not | the same individuals | |
| | | | | | | | being achieved. | and with the minimum | |
| | | | | | | | | number of people at | |
| | | | | | | | | any one time. | |
| | | | | | | | | Good ventilation (i.e. | |
| | | | | | | | | keeping the windows | |
| | | | | | | | | open) and facing away | |
| | | | | | | | | from each other may | |
| | | | | | | | | help to reduce the risk | |
| | | | | | | | | of transmission. Private | |
| | | | | | | | | vehicles that are used | |
| | | | | | | | | by people from multiple | |
| | | | | | | | | households should be | |
| | | | | | | | | cleaned regularly using | |

| 2 | Potential for Covid-19 | Ill Health, Death | All staff are aware of the | Extremely | Highly | Moderate | There is no formal SEHE | SEH-E procedure to be | QA Engineer |
|---|------------------------|-------------------|-----------------------------|-----------|----------|----------|---------------------------|--------------------------|-------------|
| | transmission from an | | government guidelines on | Harmful | Unlikely | | procedure on how to | created, published on Q- | Complete |
| | employee who develops | | good hygiene practices | | | | disinfect the plant, deal | Pulse and shared with | |
| | symptoms whilst on | | and self isolation and | | | | with cleaning waste etc | all staff. | |
| | site. | | should report any | | | | after a suspected or | | |
| | | | symptoms to their line | | | | confirmed Covid patient | | |
| | | | Manager and leave the | | | | has been on site. | | |
| | | | site. Increased cleaning | | | | | | |
| | | | regimes have been | | | | | | |
| | | | implemented throughout | | | | There are no visors | Visors have been | EHS Advisor |
| | | | the plant. Government | | | | within the first aid | ordered, once they are | Complete |
| | | | guidance on how to clean | | | | rooms which are | on-site they require to | |
| | | | up an area after a | | | | required to be worn if | be placed within the | |
| | | | suspected or confirmed | | | | conducting first aid on a | first aid rooms. | |
| | | | Covid patient has been | | | | suspected Covid | | |
| | | | implemented into an SEH | | | | sufferer. | | |
| | | | cleaning procedure WI931- | | | | | | |
| | | | 7 and distributed to all | | | | | | |
| | | | staff. Specific Coronavirus | | | | | | |
| | | | first aid room UCE Covid | | | | | | |

| 3 Potentia | al for Covid-19 | Ill Health, Death | Good hygiene practices | Extremely | Highly | Moderate | There are no bins to | Source suitable bins | EHS Advisor |
|------------|-----------------|-------------------|-------------------------------|-----------|----------|----------|--------------------------|--------------------------|------------------|
| 1 1 | ssion from an | | and social distancing | Harmful | Unlikely | | allow suitable disposal | and incorporate their | Complete. |
| | ee who is | | measures are in place. | | , | | and segregation of | use into the SEH Covid | |
| | e that they are | | This is policed by all direct | | | | soiled face coverings at | cleaning procedure | |
| infected | | | line management. | | | | Departmental level. | 5, | |
| | | | Increased cleaning | | | | -F | | |
| | | | regimes have been | | | | Staff using PPE as the | Staff should be aware | All staff at all |
| | | | implemented throughout | | | | main method of | on the limitations of | times. |
| | | | the plant. There is a home | | | | protection against the | using PPE and always | |
| | | | working policy in place. | | | | virus. There is limited | where possible comply | |
| | | | Where possible | | | | evidence on the | with the social | |
| | | | departments such as | | | | effectiveness of PPE in | distancing | |
| | | | Shipping, Stores, PSE etc | | | | providing additional | requirements. The only | |
| | | | are attempting to isolate | | | | protection against the | tasks where the | |
| | | | themselves from the rest | | | | virus. | requirements cannot be | |
| | | | of the plant as much as | | | | | followed in full will be | |
| | | | possible. PPE in the form | | | | | certain 2 man | |
| | | | of face coverings are | | | | | maintenance or PSE | |
| | | | available for all staff, | | | | | jobs. | |
| | | | Specific pedal style Covid- | | | | | - | |
| | | | 19 bins are available to | | | | | | |
| | | | segregate and dispose of | | | | | | |
| | | | cleaning materials when | | | | | | |
| | | | an area has been deep | | | | | | |
| | | | cleaned following a | | | | | | |
| | | | suspected Covid case. | | | | | | |
| | | | These bins are also used | | | | | | |
| L I | | | for all used disposable | | | | | | |

| 4 Potential for in | fected Ill Health, Death | All contractors, visitors | Extremely | Highly | Moderate | | |
|--------------------|--------------------------|--|-----------|-----------|----------|--|--|
| contractors, vis | - | and delivery drivers to the | | Unlikely | | | |
| ordelivery drive | | site are offered for their | | Crimitery | | | |
| enter the site a | | temperature to be taken | | | | | |
| transmission o | | at the gatehouse. They | | | | | |
| 19. | | must complete a Covid | | | | | |
| | | health questionnaire | | | | | |
| | | declaring that they are | | | | | |
| | | symptom free and have | | | | | |
| | | not been in contact with | | | | | |
| | | any confirmed Covid | | | | | |
| | | patient in the past 14 days | | | | | |
| | | before entering the site. If | | | | | |
| | | they are in for more than | | | | | |
| | | one day they must | | | | | |
| | | verbally declare this each | | | | | |
| | | day before being allowed | | | | | |
| | | | | | | | |
| | | entry to the site. PSE & Maintenance. Covid-19 | | | | | |
| | | Contractor controls in | | | | | |
| | | | | | | | |
| | | place. Wherever possible | | | | | |
| | | delivery drivers remain | | | | | |
| | | within their vehicle. | | | | | |
| | | Shipping department have | | | | | |
| | | limited or where possible | | | | | |
| | | eliminated the amount of | | | | | |
| | | paperwork which is being | | | | | |
| | | handed between drivers | | | | | |

| 5 | Potential for Covid-19 transmission from a contractor/visitor/delive ry drivers who develop symptoms whilst on site. | Ill Health, Death | which involve contractors are being postponed. Increased cleaning regimes in place. PSE & Maintenance Covid-19 | Extremely Harmful | Highly Unlikely | Moderate | There may be some essential visitors or Contractors where full pre communication is not possible | Create a set of Covid guidelines which can be handed out at the gatehouse when they arrive on site. | EHS/PSE Complete |
|---|---|-------------------|--|----------------------|--------------------|----------|---|---|---|
| | | | contractor controls in place. The Contractor induction presentation has been updated with Covid controls and this will be issued in advance where possible to remove the need for person to person induction. The Permit to Work procedure has been amended to reduce interaction between SEH-E staff and Contractors. Wherever possible delivery drivers remain within their vehicle. Shipping department have limited or where possible eliminated the amount of paperwork which is being handed between drivers and SEH staff. Summary | | | | There may be some delivery drivers particular from Eastern Europe who will not be able to read and understand the Covid- 19 site requirements. | Summary of key requirements is to be translated into Polish. | EHS Open |
| | | | of key Covid-19 requirements has been | | | | | | |
| 6 | Potential for staff to become infected whilst on business trips | Ill Health, Death | Organisation will follow government advice and guidelines. All non- essential travel is currently prohibited. | | Highly Unlikely | | Staff travelling to site once restrictions are eased. | Staff should follow all government advice and guidelines once travel restrictions are lifted. | |
| 7 | Potential for staff who are vulnerable and within the 'shielding' category to be infected with Covid-19. | Ill Health, Death | Organisation will follow government advice and guidelines as a minimum. | Extremely Harmful | Highly Unlikely | Moderate | Staff who are classed as critically vulnerable or critically extremely vulnerable potentially returning to work after the 12 weeks self isolation period has expired | announced that | Senior Plant Management <mark>Open</mark> |

| | Potential for staff who have partners or close immediate family (children) who are classed as critically extremely vulnerable to be infected with Covid- 19. | Ill Health, Death | Organisation will follow government advice and guidelines as a minimum. | Extremely Harmful | Highly Unlikely | | family (children) who are classed as critically extremely vulnerable returning to work after the 12 weeks self | announced that | Senior Plant Management Open |
|----|---|-------------------|--|----------------------|--------------------|----------|--|--|--|
| | Potential for staff who are home working to suffer mental health or stress issues through a perceived lack of management or Company support | Ill Health | Regular checks with all home-working staff is in place to confirm well- being and if any support is needed. Staff have access to an Employee Assistance Programme. | Harmful | Unlikely | Moderate | | Consider a means of monitoring the health and well being of those working from home | Senior Plant Management Complete |
| 10 | Loss of Social distancing discipline during plant evacuations | Ill Health, Death | Normal social distancing rules can be maintained during evacuation and gathering at assembly points. | Extremely Harmful | Highly Unlikely | | likely when returning into the workplace and | Review procedure and amend to include Covid evacuation and return procedure | EHS Open |
| | Loss of Social distancing discipline when staff who have been working from home or shielding return to work and are unfamiliar with new set up | | General public are aware of social distancing rules. | Extremely Harmful | Highly Unlikely | | Site specific rules may not be known | Create training / awareness package for staff returning to work | EHS / QA Open |

Produced by:

Approval:

| Department Manager: | Stewart | look | Date: 28th May 2020 | |
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Date: 28th May 2020

Claude

Date: 28th May 2020

Name: EHS Advisor

Safety Department:

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