BELLE VUE MANCHESTER LTD

DRIVERS RISK ASSESSMENTS MANUAL

2024/2025

ISSUE 3

WHAT EMPLOYEES NEED TO KNOW ABOUT: THE HEALTH AND SAFETY AT WORK ACT (1974)

The Health & Safety at work Act (HASWA) 1974, stemmed from a report of the committee of enquiry on Safety and Health at work (The Robens Committee) which was commissioned to look into matters effecting the health and safety of people at work and other people affected by industrial and commercial activities.

The Act created CRIMINAL liabilities on employers and employees alike.

There is little doubt that the management bears the main brunt of the requirements under the Act. However, it must be clearly understood that everyone connected with work activities has duties placed upon him/her and will be liable to prosecution for failure to discharge those duties in the correct manner.

Duties of the Employer (Extract)

- **1. Must** provide and maintain plant, equipment and systems that are safe and without risk to health.
- **2. Must** make arrangements for ensuring the safety and absence of risks to health in connection with the USE, HANDLING, STORAGE and TRANSPORT of articles and substances.
- **3.** Must provide **INFORMATION**, **INSTRUCTION**, **SUPERVISION** and **TRAINING** to ensure the Health & Safety of employees.

Duties of the Employee's (Extract)

- **1. Must** take reasonable care for the Health & Safety of themselves and others
- 2. Must co-operate with employers and others in meeting statutory requirement.
- **3.** Must not interfere with or misuse anything, which is provided for Health, Safety or Welfare.

OFFENCES (Some major offences under the Act are as follows):

- Failure to comply with a duty imposed by the act.
- Interfere with or misuse anything, which is provided for under the Act.
- Contravention of a regulation.
- Contravention of laws by employees.
- Failure by an employer to provide **INFORMATION**, **INSTRUCTION**, **SUPERVISION** and **TRAINING**.

PENALTIES

If a person fails to discharge a duty or contravenes any regulation or requirement, he/she shall be liable on summary conviction (Magistrates Court) to a fine not exceeding $\pm 10,000$.

Or On indictment an unlimited fine And/or

A period of imprisonment not exceeding 10 years (Crown Court)

SUMMARY

As am employer and Employees we have a specific legal duty and responsibility to avoid causing injury to others and ourselves. We are liable to personal prosecution if we contravene the law by our acts or omissions.

BELLE VUE MANCHESTER LTD

DRIVERS RISK ASSESSMENTS MANUAL

| Sheet no | Description | Action date | Review date |
|-------------|---|-------------|-------------|
| 1 | Work at height – Generic Risk Assessment | 20/09/24 | 20/09/25 |
| 2 | Manual Handling | 20/09/24 | 20/09/25 |
| 3 | Slips, Trips and Falls | 20/09/24 | 20/09/25 |
| 4 | Personal Protective Equipment | 20/09/24 | 20/09/25 |
| 5 | Driving Risks | 20/09/24 | 20/09/25 |
| 6 | First Aid *UPDATED* | 20/09/24 | 20/09/25 |
| 7 | Pallet (Pump) Trucks | 20/09/24 | 20/09/25 |
| 8 | COSHH Bleach | 20/09/24 | 20/09/25 |
| 9 | Using a Ladder with High Sided Vehicles | 20/09/24 | 20/09/25 |
| 10 | Jet Wash | 20/09/24 | 20/09/25 |
| 11 | Getting in and out of vehicle cabs | 20/09/24 | 20/09/25 |
| 12 | Reversing Vehicles *UPDATED* | 20/09/24 | 20/09/25 |
| 13 | Workplace Transport *UPDATED* | 20/09/24 | 20/09/25 |
| 14 | Diesel Tanks | 20/09/24 | 20/09/25 |
| 15 | Lighting | 20/09/24 | 20/09/25 |
| 16 | Movement on Customers Sites (Vehicular or pedestrian) | 20/09/24 | 20/09/25 |
| 17 | Passenger Safety – School Contracts/trips | 20/09/24 | 20/09/25 |
| 18 | COSHH – Cleaning Fluid, Polishers, Film Remover | 20/09/24 | 20/09/25 |
| 19 | COSHH – Antifreeze, Brake Fluid, Add Blue & Screen Wash | 20/09/24 | 20/09/25 |
| 20 | COSHH - Petrol | 20/09/24 | 20/09/25 |
| 21 | COSHH – Diesel Fuel | 20/09/24 | 20/09/25 |
| 22 | Lone Working | 20/09/24 | 20/09/25 |
| 23 | Noise & Noise Pollution & Routing | 20/09/24 | 20/09/25 |
| 24 | Whole Body Vibration | 20/09/24 | 20/09/25 |
| 25 | Counter Terrorism | 20/09/24 | 20/09/25 |
| 26 | Unloading by Hand | 20/09/24 | 20/09/25 |
| 27 | Covid-19 *UPDATED* | 20/09/24 | 20/09/25 |
| 28 | Accessibility for Wheelchair Users on PSVAR Vehicles | 20/09/24 | 20/09/25 |
| 29 | Bridge Strikes *ADDITION* | 20/09/24 | 20/09/25 |

We ask you to sign this form as evidence that you have read and understand the risk assessments for the above listed activities that are necessary to reduce the risks of exposure to yourself and others and that you will comply with them at all times.

Signed Employee:

Date:

Print Name:

(TEAR OUT COPY FOR RETENTION BY EMPLOYERS)

BELLE VUE MANCHESTER LTD

DRIVERS RISK ASSESSMENTS MANUAL

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We ask you to sign this form as evidence that you have read and understand the risk assessments for the above listed activities that are necessary to reduce the risks of exposure to yourself and others and that you will comply with them at all times.

Signed Employee:

Date:

Print Name:

(EMPLOYEE COPY TO REMAIN IN MANUAL)

Assessment Details

Reason for assessment:

Work at height

Area assessed:

Accessing vehicle

Hazard Description

Use of ladders and step ladders.

| Hazard Category(ies) | | Risk Groups | |
|-----------------------------------|-----------|-------------|--|
| Injuries, Accidents, Falls. | | Drivers | |
| Severity | Frequency | Likelihood | |
| | | | |

| Worst case outcome - FATALITY | Low | Medium | |
|-------------------------------|-----|--------|--|
| | | | |
| | | | |
| | 1 | | |

Existing Controls

Drivers are experienced in the use of ladders on the company's premises.

Ladders are not used with the vehicles off site.

Full annual inspection of ladders carried out and ladders are tagged with date of last inspection and when next due and a register kept.

All activities involving work at height using ladders or step ladders are risk assessed beforehand and must only be used if there is not a safer method of carrying out the activity.

Short duration only maximum 30 minutes.

Light work only maximum 10Kg.

Ensure employees do not suffer from vertigo or a fear of heights.

3 points of contact must be maintained with the ladder.

Ladders must be of commercial quality.

Ladder training carried out and records kept.

Further Controls

| None | | | |
|------|--|--|--|
| | | | |
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| | | | |
| | | | |

Assessor's Name: Sheila Jones

Date: 20/09/24

Review Date: 20/09/25

Deadline

Job Title: Director - C&C Risk Management Services

Signature: Sheel Jones

Assessment Details

Reason for assessment:

Manual handling

Area assessed:

Premises and off site.

Hazard Description

Employees involved in the manual movement of luggage, wheel chairs, equipment, goods, parts or machinery loading and unloading of vehicles.

Risk Groups

Hazard Category(ies)

| Injuries, Accidents, Strains. | | Drivers | | |
|---|-----------|---------|-----------|--|
| | | | | |
| Severity | Frequency | L | ikelihood | |
| Worst case outcome – MAJOR INJURY/PERMANENT DISABILITY | Low | | Low | |

Existing Controls

Avoid where possible the need for manual handling by the use of ramps, pallet trucks, pump trucks, etc. Information provided to employees on good manual handling techniques for lifting/pushing/pulling and dragging and general risk assessment guidelines.

Job Specific Manual handling training is carried out every 2 years and certificates obtained. Individual manual handling risk assessments are carried out for areas of concern.

Further Controls

None

Assessor's Name: Sheila Jones

Date: 20/09/24

Job Title: Director - C&C Risk Management Services

Sheel Jones

Deadline

Review Date: 20/09/25

2

Assessment Details

Reason for assessment:

Slips, Trips and Falls

Area assessed:

All premises and yard areas

Hazard Description

Present within a working environment that may give rise to Slips, Trips and Falls.

| Hazard Category(ies) | | Risk Groups | |
|--|-----------|-------------|--|
| Injuries, Accidents. | | Drivers | |
| Severity | Frequency | Likelihood | |
| Worst case outcome – MAJOR INJURY/PERMANENT DISABIL | | Medium | |

Existing Controls

| Rock Salt kept in event of bad weather. Regular inspections carried out. Good lighting in place. Spillage Policy. Gritting and Snow Procedure in place. Weekly housekeeping check sheets completed & retained. Spillage Policy displayed. | None | | |
|---|---|-------------------------------------|----------|
| Rock Salt kept in event of bad weather. Regular inspections carried out. Good lighting in place. Spillage Policy. Gritting and Snow Procedure in place. Weekly housekeeping check sheets completed & retained. Spillage Policy displayed. | Further Controls | | Deadline |
| Housekeeping is to an excellent standard. Good cable management. | Good cable management. Rock Salt kept in event of the Regular inspections carried Good lighting in place. Spillage Policy. Gritting and Snow Procedur Weekly housekeeping check Spillage Policy displayed. | ad weather. out. re in place. | |

Assessor's Name: Sheila Jones

Date: 20/09/24

Job Title: Director - C&C Risk Management Services

Review Date: 20/09/25

Signature: Sheel Jones

Assessment Details

Reason for assessment:

Personal Protective Equipment

Area assessed:

Premises and off site

Hazard Description

Exhaust fumes, valeting chemicals, waste oils, fumes and dust during other work activities, new oils, moving vehicles, loading and unloading and out-door work etc.

| Injuries Drivers Ill health Diseases | Hazard Category(ies) | Risk Groups | |
|--|----------------------|-------------|--|
| Diseases | Injuries | Drivers | |

| Severity F | requency | Li | ikelihood |
|--|----------|----|-----------|
| Worst case outcome – PERMANENT DISABILITY | Low | | Medium |

Existing Controls

Personal Protective Equipment supplied – hi viz jackets, safety shoes & gloves. COSHH assessments carried out. CE Marked Equipment supplied. Logs are in place. The Certificate of conformity is obtained from the supplier for all personal protective equipment.

| Further Controls Dead | | |
|-----------------------|--|--|
| None | | |
| | | |
| | | |
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| | | |
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| | | |
| | | |

Sheila Jones Assessor's Name:

Date: 20/09/24

Job Title: Director - C&C Risk Management Services

Review Date: 20/09/25

Assessment Details

Reason for assessment:

Driving risks

Area assessed:

Driving for company Business

Hazard Description

Risks associated with driving for company business using company vehicles.

| Hazard Category(ies) | I | Risk Groups | |
|---------------------------------------|-----------|-------------|---------|
| Injuries, Accidents, Breakdown. | | Drivers | |
| Severity | Frequency | Like | elihood |
| Worst case outcome - FATALITY | Medium | M | ledium |

Existing Controls

All vehicles are serviced & records kept.

Break down policy in place.

All journeys are monitored.

Licenses checked annually.

Mobile Phone Policy in place.

Driver fitness monitored – open door policy.

Vehicles checked at the start and end of every shift by driver.

Work Related Road Safety Policy in place.

Drive under tachograph rules/conditions when applicable.

Drivers are aware they are declaring themselves fit to drive when they get behind the wheel of the vehicle. Drivers are made aware of the signs and effects of fatigue.

Fatigue Policy in place.

Drugs and Alcohol policy in place with pre-employment or the start of a specific contract, routinely, randomly or unannounced testing carried out.

Employees made aware of the hazards of mixing over the counter drugs, prescribed drugs and the hazards of legal highs.

Employees must advise their manager of any prescribed drugs that may affect their driving. Noise and Noise Pollution Policy in place.

Air conditioning units in all vehicles maintained and inspected in accordance with the manufacturer's recommendations.

Annual Health and Fitness declarations are completed and retained and any issues dealt with.

Pre-employment eyesight checks, annual eyesight checks to meet minimum vision standards for driving and the use of glasses and contact lenses and after involvement in a road traffic collision, incident or near miss are carried out and records kept.

Defect reporting includes posture issues and in-cab air quality.

Further Controls

None

Deadline

Assessor's Name: Sheila Jones

Date: 20/09/24

Job Title: Director - C&C Risk Management Services

Review Date: 20/09/25

Signature: Sheela Jones

Assessment Details

Reason for assessment:

First Aid Provision

Area assessed:

Premises and Off Site

Hazard Description

First Aid facilities on the premises and off site.

| Hazard Category(ies) | | Risk Groups | |
|-------------------------|-----------|-------------|--|
| Injuries, Accidents, | | Drivers | |
| Sicknesses. | | | |
| | | | |
| | | | |
| | | | |
| Severity | Frequency | Likelihood | |

| Worst case outcome - FATALITYLowMedium | |
|--|--|
| | |

Existing Controls

Adequate first aid provision in place. First Aiders in place on site. 30 minutes in rush hour to nearest hospital. Up to date first aid book in place. Signage displayed. Sickness and accident records reviewed regularly for trends/problems. First aid boxes in vehicles are included on daily defect sheet.

Further Controls

| Consideration to be given to putting in place a mental Health First Aider to comply with HSE "Best Practice" guidelines. | 30/09/24 |
|--|----------|
| | |

Assessor's Name: Sheila Jones

Date: 20/09/24

Deadline

Job Title: Director - C&C Risk Management Services

Review Date: 20/09/25

Signature: Sheel Jones

USE OF PALLET (PUMP) TRUCKS

| | | | RESIDUAL I | | RISK** | | | | |
|--|-------------------|--|------------|---|--------|---|---|---|----|
| ACTIVITY | PERSON AT RISK | HAZARDS | L | S | DR | RISK CONTROL MEASURES | | S | DR |
| Using a standard hydraulic pallet truck | Staff | Failure to use the truck properly may lead to a loaded truck running out of control and overturning with the falling load causing physical injuries | 3 | 3 | 9 | All staff that operate standard pallet trucks are competent in their use. Staff to control the truck movement when it is loaded by using the drive and parking brake mechanisms. Staff to ensure that the forks are suitably placed under the pallet to be moved. | 2 | 2 | 4 |
| As above | As above | Overloading a pallet truck may result in the truck failing causing the load to fall resulting in physical injuries | 3 | 3 | 9 | All pallet trucks to be marked with their safe working load. All staff understand the loading limitations of each truck. | 2 | 2 | 4 |
| As above | As above | Pallet truck may be run over the user's foot if the user is distracted, resulting in foot injuries | 3 | 3 | 9 | All staff who use pallet trucks to wear protective footwear. All staff to receive a safety briefing on the use of pallet trucks and the need to observe safe working practices. | 2 | 2 | 4 |

USE OF PALLET (PUMP) TRUCKS (Cont'd)

| | | SIGNIFICANT | | RISK* | | | RESIDUAL RISK** | | |
|--------------------------------------|---|---|---|-------|----|---|-----------------|---|---|
| ACTIVITY | PERSON HAZARDS L S DR RISK CONTROL MEASURES | L | S | DR | | | | | |
| As above | As above | Mechanical failure of a pallet truck may lead to the load falling resulting in physical injuries | 4 | 3 | 12 | All pallet trucks to be regularly inspected for wear. All pallet trucks to be regularly maintained including topping up of hydraulic fluids. | 2 | 2 | 4 |
| Improper use of a pallet truck | Staff | Horseplay involving pallet trucks may lead to physical injuries from by slips and falls | 4 | 3 | 12 | All users of pallet trucks are competent in their use. Supervisors to regularly check for the misuse of pallet trucks. Disciplinary action may be taken against staff who misuse pallet trucks. | 2 | 2 | 4 |

Assessor's Name: Sheila Jones

Job Title:

ici Shenu Jones

le: Director - C&C Risk Management Services Sheet Jones

Signature:

Date: 20/09/24

Review Date: 20/09/25

RISK ASSESSMENT BELLE VUE MANCHESTER LTD COSHH ASSESSMENT RECORD

| Assessor's Name Sheila | Jones | Date: | 20/09/24 |
|---|------------------------------|---------------------|-------------------|
| Job Title: Director C&C Ri | | ces Review: | 20/09/25 |
| Signed: Sheela | Jones | | |
| Material or Process | BLEACH | | |
| Trade Names | N/A | | |
| Risk to Health | An irritant | | |
| Hazardous Contents: | | | |
| Route of Exposure Skin ☑ | Eyes 🗹 Breathing In 🗹 | 1 Cuts etc 🗆 Sw | allowing 🗹 |
| Degree of Risk | | | |
| Maximum Exposure Limit / C | ccupational Exposure Sta | andardN/A | |
| Approved Uses | No restrictions | | |
| | | | |
| Handling Precautions | N/A | | |
| 1. Work Methods | N/A | | |
| 2. Controls If proc | luct is likely to be in cont | act with skin for a | prolonged period, |
| | e of suitable protective g | | |
| 3. Protective Equipment | Type to b | <u>pe worn</u> | |
| Goggles / Visor Gloves Overalls Respirator / Mask Other | | | |
| COSHH ASSESSMENT | Estimate | e of Risk to Heal | th: Low |
| Risks to Health adequately co | ontrolled if above precaut | tions are in force | \checkmark |

Risk to Health requires above precautions and further action detailed overleaf $\hfill\square$

COSHH action required

| 1. Handling Precautions described overleaf in place? | \checkmark | |
|--|--------------|---------|
| 2. Maintenance of controls | \checkmark | |
| 3. Monitoring of Exposures | \checkmark | |
| 4. Information to Staff | \checkmark | |
| 5. Written Instructions | \checkmark | |
| 6. Training required? | | Specify |
| 7. Health Surveillance? | | |
| 8. Other Controls? | | |

Further Information

The following information is provided to assist in the safe handling, use and disposal of the materials described overleaf.

FIRST AID / HYGIENE ARRANGEMENTS

Skin: Remove any contaminated clothing and wash skin thoroughly with plenty of water.

Eyes: Wash out with large quantities of water. If irritation persists, seek medical attention.

Ingestion: Remove product from mouth and give water to drink.

Inhalation: Remove to fresh air.

FIRE PRECAUTIONS

This product is not flammable. If involved in a fire, containers should be kept cool with water spray.

STORAGE

Store away from acids in original containers. Do not mix with acids. Contact with acids liberates Chlorine Gas. Do not mix with any other cleaning products or chemicals. Avoid extremes of temperature.

TRANSPORT

Not classified as hazardous.

SPILLAGE

Wash small spillages away to the drain. Contain large spillages in sand or earth. Collect in absorbed material in suitable containers for disposal.

WASTE DISPOSAL

In accordance with local authority regulations.

FOR FURTHER INFORMATION CONTACT:

Note: The general assessment and other information have been prepared from manufacturers and suppliers' data. Safety in the use of any material is the responsibility of the users and the information herein provided should only be used as a general guide.

Assessment Details

Reason for assessment:

Work At Height – Using A Ladder with High Sided Vehicles

Area assessed:

All Site Areas

Hazard Description

Use Of Ladders

| Hazard Category(ies) | | Risk Groups | | |
|-----------------------------------|-----------|--------------------|------------|--|
| Injuries, Accidents, Falls. | | Drivers | | |
| Severity | Frequency | | Likelihood | |
| Worst Case Outcome – Fatality | Low | | Low | |

Existing Controls

Employees are experienced in the use of ladders.

Use any locking device.

Ground should be firm and level.

Floors should be clean not slippery.

Avoid side on working. Do not over reach – make sure your belt buckle (navel) stays within the stiles and keep both feet on the same rung or step throughout the task.

Do not work off the top two steps (top three steps for swing back/double sided ladders) unless you have a safe handhold on the steps.

Full annual inspection of ladders carried out and ladders are tagged with date of last inspection and when next due and a register kept.

All activities involving work at height using ladders or step ladders are risk assessed beforehand and must only be used if there is not a safer method of carrying out the activity.

Short duration only maximum 30 minutes.

Light work only maximum 10Kg.

Ensure employees do not suffer from vertigo or a fear of heights.

3 points of contact must be maintained with the ladder.

Ladders must be of commercial quality.

Ladder training carried out and records kept.

Further Controls

None

Assessor's Name: Sheila Jones

Date: 20/09/24

Deadline

Job Title: Director - C&C Risk Management Services

Sheel Jones

Review Date: 20/09/25

Signature:

Assessment Details

Reason for assessment:

Use of a Jet Wash

Area assessed:

Premises and yard areas

Hazard Description

Water injection & infection causing serious soft tissue damage & injury & possible amputation or fatality. Impact of water on any part of the body with special concern on impact on eye Chemical degreasant on bare skin and worst instance in the eye causing chemical or allergic reaction. Slips, trips and falls from the hose etc. Spill chemicals, contact with skin, eye etc. causing chemical or allergic reaction. Electrical shocks.

Risk of scalding if the equipment has a heating function.

Hazard Category(ies)

| Hazard Category(ies) | | Risk Groups |
|----------------------------------|-----------|--|
| Slips, Trips and Falls, | | All employees, visitors and contractors who may be |
| Burns and scalds, | | on the premises. |
| Injection injury, | | |
| Infections, | | |
| Impact, | | |
| Electrocution, | | |
| Chemical and allergic reactions, | | |
| Cuts, | | |
| Amputation, | | |
| Soft tissue damage, | | |
| Sprains and strains. | | |
| Severity | Frequency | Likelihood |

| Sevenity | гіециенсу | LIKEIIIIUUU | |
|-------------------------------|-----------|-------------|--|
| Worst case outcome – FATALITY | Medium | Medium | |
| | | | |
| | | | |
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| | | | |

Existing Controls

All employees are competent and experienced in their use.

Use of protective PVC gloves, safety glasses, over trousers and protective footwear.

No shorts allowed.

Excellent housekeeping and hose kept tidy and put away when work complete.

Maintenance of machine, routine checks by employees using it, for damage to cables etc. having ensured that it is switched off before commencing.

Safe System of Work in place.

Training carried out and records kept

| 1 | 0 |
|---|---|
| | |

| irther Controls | Deadline |
|-----------------|----------|
| None | |
| | |
| | |
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| | |

Assessor's Name: Sheila Jones

Date: 20/09/24

Job Title: Director - C&C Risk Management Services

Review Date: 20/09/25

Signature: Sheela Jones

Assessment Details

Reason for assessment:

Getting In and Out of Drivers Cabs

Area assessed:

Premises

Hazard Description

Falls from vehicle

| Hazard Category(ies) | Risk Groups |
|----------------------------|-------------|
| Slips, Trips, Falls. | Drivers |
| Trips, | |
| Falls. | |
| | |
| | |

| Severity | Frequency | Likelihood | |
|----------------------------------|-----------|------------|--|
| Worst Case Outcome – Fatality | High | Medium | |

Existing Controls

Drivers are supplied with a Safe System of Work which advises them not to jump or leap out of the cab and to use the handrail and steps provided and to ensure their boots are free from mud, snow, ice or slippery substances prior to climbing up the steps.

Further Controls

None

Assessor's Name: Sheila Jones

Date: 20/09/24

Deadline

Job Title: Director - C&C Risk Management Services

Review Date: 20/09/25

Signature: Sheel Jones

| ASK ASSESSED / FILE No: | ASSESSED BY: | DEPART | MENT; | LOCATION; | DATE |
|--|--|------------|--------------|--|------------------------------------|
| REVERSING VEHICLES | Sheila Jones - Director C&C Risk Management Services | Driv | vers | Premises & Off Site | 20/09/24 |
| LIST PERSONS AND OR PROPERTY AT RISK | Drivers, Other vehicles, Pedestrians. | | | | |
| HAZARD IDENTIFIED. (list & Explain) | RISK/S ASSOCIATED (List & Explain) | LIKELIHOOD | SEVERITY | EXISTING CONTROLS (List) | CONTROLS SUFFICIENT (Yes/No) |
| Reversing in yards bays. 1 Blind sides when vehicle is at an angle | Collision damage to unit, other vehicles, buildings. Serious injury or death to pedestrians. | Low | High High | Competent & experienced drivers. (Drivers must be aware of other drivers walking in the area) High Vis vests for all staff, Reversing alarms, Warning signs, Exclusion of pedestrians from areas, Use mirrors extensively, Reversing Cameras (some vehicles) | No |
| Reversing in Yards Nights/Poor visibility Blind sides when vehicle is at an angle | Collision damage to unit, other vehicles, buildings. Serious injury or death to pedestrians. | Low | High High | Competent & experienced drivers. (Drivers must be aware of other drivers walking in the area) High Vis vests for all staff, Reversing alarms, Depot lighting, Reversing lights, Warning signs, Exclusion of pedestrians from areas, Use mirrors extensively, Reversing Cameras (some vehicles) | No |

| Reversing at customers premises | Collision damage to unit, other vehicles, buildings. | Low | High | Competent & experienced drivers. (Drivers must be aware of other drivers walking in the area) | Yes |
|--|--|-----|--------------|--|-----|
| | Serious injury or death to pedestrians. | Low | High | Reversing alarms, Depot lighting, Reversing lights, Warning signs, Exclusion of pedestrians from areas (Subject to customers control) Provision of driver assistance or banksmen when agreed with clients, Reversing Cameras (some vehicles) | |
| Reversing in Public areas | Collision damage to unit, other vehicles, buildings. Serious injury or death to pedestrians. Serious injury to members of the public including children. | Low | High | Competent & experienced drivers. (Drivers must be aware of other drivers walking in the area) Reversing alarms, Depot lighting, Reversing lights, Warning signs, Exclusion of pedestrians from areas. Provision of driver assistance or banksmen when agreed with clients. Reversing Cameras (some vehicles) | Yes |
| Driving away after reversing 3rd parties may have stood to one side during reversing. These individuals may not react in a normal manner and think they are out of the way of danger. | Collision damage to unit, other vehicles, buildings. Serious injury or death to pedestrians. Serious injury to members of the public including children. | Low | High High | Competent & experienced. (Drivers must be aware of other drivers walking in the area) Depot lighting, Warning signs, Exclusion of pedestrians from areas. Driver to take special care to check his vehicle is clear prior to moving off. | Yes |

| | ASSESSMENT RECOMMENDATIONS | | DEADLINE | |
|--------|--|-----------------|----------|------------------------|
| 1 | Trained Banksmen should be put in place. | | 31/10/24 | |
| 1 a | | | | |
| 2 | | | | |
| 2 a | | | | |
| | Name:- Sheila Jones - Director C&C Risk Management Services | Date:- 20/09/24 | Name:- | Review Date:- 20/09/25 |
| | Sign:- Sheela Jones | | Sign:- | |

ASSESSOR: Sheila Jones Director - C&C Risk Management Services Signature: Sheel, Jones

ASSESSMENT OF RISK FOR: WORKPLACE TRANSPORT

DATE: 20/09/24

REVIEW DATE: 20/09/25

| TASK STEP | HAZARDS | POTENTIAL INJURY CONSEQUENCE | PEOPLE AT RISK FROM IDENTIFIED HAZARDS | CONTROLS IN PLACE | FURTHER ACTION REQUIRED |
|------------------|--|------------------------------------|--|---|---|
| PARKING AREAS | COLLISION OF VEHICLE AND PEDESTRIANS FALLING, SLIPPING AND TRIPPING ON GROUND SURFACES, STRIKING A FIXED OBJECT, LOSS OF CONTROL | HIGH – POTENTIAL FATALITY | EMPLOYEES, VISITORS, CONTRACTORS, MEMBERS OF THE PUBLIC | ADEQUATE FLOOD LIGHTING IN PLACE, CAR AND COMMERCIAL VEHICLE PARKING. GOOD HOUSEKEEPING IN PLACE. CONTRACTORS & SUB- CONTRACTORS ARE CHECKED OUT AND MADE AWARE OF VEHICLES ON SITE. ONE WAY SYSTEM IN PLACE AROUND THE SITE. | A SAFE PEDESTRIAN WALKWAY SHOULD BE MARKED OUT DOWN THE SIDE OF THE MULTI COACH/BUS PARKING YARD THAT SHOULD BE MINIMUM WIDTH OF 1500MM – 31/10/23. A DISABLED PARKING SPACE SHOULD BE MARKED OUT AS NEAR AS POSSIBLE TO THE RECEPTION DOOR TO COMPLY WITH THE DISABILITY ACT 2010 – 31/10/23 |

ASSESSMENT OF RISK FOR: WORKPLACE Transport, contd

| TASK STEP | HAZARDS | POTENTIAL INJURY CONSEQUENCE | PEOPLE AT RISK FROM IDENTIFIED HAZARDS | CONTROLS IN PLACE | FURTHER ACTION REQUIRED |
|---|---|------------------------------------|---|---|---|
| REVERSING | COLLISON OF VEHICLES AND PEDESTRIANS, LOSS OF CONTROL | HIGH – POTENTIAL FATALITY | EMPLOYEES, VISITORS, CONTRACTORS, MEMBERS OF THE PUBLIC | VISITING DRIVERS ARE MADE AWARE OF THE SITE RULES AND FAMILIAR WITH THE LAYOUT OF THE WORKPLACE. MOST VEHICLES ARE FITTED WITH REVERSING SIRENS &. REVERSING CAMERAS. AREA IS KEPT WELL CLEAR OF PEOPLE WHO DO NOT NEED TO BE IN REVERSING AREAS. ALL PEDESTRIANS IN AREA WEAR HIGH VISIBILITY JACKETS AND SAFETY BOOTS. REVERSING ACTIVTIES TO BE KEPT TO A MININUM | TRAINED BANKSMEN TO BE PUT IN PLACE – 31/10/24 |
| TRAINING DRIVERS CAPABILITY ASSESSMENT | DRIVING TOO FAST, TOO SHARPLY OR DRIVING ON UNSUITABLE GROUND OR SLOPES INEXPERIENCE | HIGH – POTENTIAL FATALITY | EMPLOYEES, VISITORS, CONTRACTORS, MEMBERS OF THE PUBLIC | ALL EMPLOYEES HAVE AN INDUCTION AND DRIVING ASSESSMENT. DRIVER FITNESS MONITORES AT ALL TIMES. ALL DRIVING CERTIFICATION OBTAINED AND REFERENCES. TRAINING RECORDS KEPT FOR EACH EMPLOYEE AND AN PROGRAMME OF TRAINING AND REFRESHER TRAINING IS CARRIED OUT TO ENSURE THEIR CONTINUED COMPETENCE IN A CHANGING WORKPLACE. ACCIDENT REPORTING SYSTEM IN PLACE. SUPERVISION PROVIDED AS REQUIRED. HIGH VISIBILITY VESTS, SAFETY SHOES, GLOVES ARE PROVIDED AS REQUIRED. | NONE |

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ASSESSMENT OF RISK FOR: WORKPLACE TRANSPORT, CONTD

| TASK STEP | HAZARDS | POTENTIAL INJURY CONSEQUENCE | PEOPLE AT RISK FROM IDENTIFIED HAZARDS | CONTROLS IN PLACE | FURTHER ACTION REQUIRED |
|-------------------------------|---|------------------------------------|---|--|----------------------------|
| MAINTENANCE/ SAFE VEHICLES | OVERTURNING FALLING, SLIPPING OR TRIPPING LOSS OF CONTROL STRIKING FIXED OBJECT UNSTABLE LOADS | HIGH – POTENTIAL FATALITY | EMPLOYEES, VISITORS, CONTRACTORS, MEMBERS OF THE PUBLIC | ALL VEHICLES ARE MAINTAINED AND CHECK SHEETS COMPLETED AS REQUIRED AND RECORDS KEPT. ALL NECESSARY INSPECTION CERTIFICATES ARE OBTAINED AS REQUIRED. REVERSING CAMERAS AND REVERSING SIRENS ARE FITTED TO VEHICLES. ALL WORKPLACE VEHICLES ARE STABLE IN USE AND PROVIDE A SAFE WAY TO GET UNTO AND OUT OF THE CAB, AND ANY OTHER PART OF THE VEHICLE THAT REQUIRES REGULAR ACCESS. | NONE |

| TASK ASSESSED / FILE No: | ASSESSED BY: | DEPART | MENT; | LOCATION; | DATE | |
|--|---|-----------------------------------|-----------------------------|---|-----------------------------------|--|
| iesel Tanks Filling | Sheila Jones | Driv | ers | Off Site | 20/09/24 | |
| ST PERSONS AND OR ROPERTY AT RISK | Drivers, Other vehicles, Refuelling static | on, Pedestrians | . Employees, | 3 rd parties on site | | |
| HAZARD IDENTIFIED. (list & Explain) | RISK/S ASSOCIATED (List & Explain) | LIKELIHOOD Low / High 1 / 3 | HARM Low / High 1 / 3 | EXISTING CONTROLS (List) | CONTROLS SUFFICIEN (Yes/No) | |
| Driving into refuelling station | Collision damage to unit, Pumps, Other vehicles Loss of traction (If any fuel Spilt) Serious injury or death to pedestrians. | 1 1 1 | 2 2 3 | Competent & experienced drivers. (Drivers check no other drivers walking in the area) Signage | Yes | |
| Climbing out of and back into unit | Slips trips and falls | 1 | 2 | Competent & experienced drivers. | Yes | |
| Connecting up Tanks and hose | Slips trips and falls Chemical contamination, Dermatitis Trapping fingers | 1 1 1 | 2 2 2 | Competent & experienced drivers. Disposable gloves supplied for all staff First aid kit available (Including Eye wash) in vehicles. | Yes | |
| Fuel spilt on floor | Loss of traction Slips trips and falls Chemical contamination | 1 1 1 | 2 2 2 | Spill kit available at petrol station First aid kit available (Including Eye wash) in vehicles. | Yes | |

| | | | | | 14 |
|-------------------------------------|--|-------------|-------------|---|-----|
| Driving away from fuel 5 station | Collision damage Serious injury to death to pedestrians Ripping off fuel lines | 1 1 1 | 2 3 2 | Competent & experienced drivers. Competent & experienced drivers | Yes |
| Ignition 6 | Fire and or explosions | 1 | 3 | Competent & experienced drivers. Employee training No smoking on site Switch off all electrical systems on vehicles (relevant to pumping) Signage Fire Extinguishers | Yes |

| ASSESSMENT RECOMMENDATIONS / ACTION TAKEN | RISK TEAM RECOMMENDATIONS |
|---|---------------------------|
| | |
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| 2 | |
| a | |
| | |

| ASSESSOR'S NAME | Sheila Jones | Date: | 20/09/24 |
|-----------------|---|---------|----------|
| JOB TITLE | Director - C&C Risk Management Services | Review: | 20/09/25 |
| SIGNATURE | Sheel Jones | | |

Assessment Details

Reason for assessment:

Lighting

Area assessed:

Premises

Hazard Description

Adequacy of lighting – inadequate lighting resulting in eye strain and tripping hazards.

Hazard Category(ies)

| Hazard Category(ies) | Risk Groups | Risk Groups | |
|---------------------------------------|-------------|-------------|--|
| Injuries, Ill health, Sickness. | Drivers | | |
| | | | |

| Severity | Frequency | Likelihood | |
|--|-----------|------------|--|
| Worst case outcome – PERMANENT DISABILITY | Low | Low | |
| | | | |

Existing Controls

Adequate natural and artificial lighting throughout the premises. Flood lighting to compound. Emergency lighting in place.

| urther Controls | Deadline |
|-----------------|----------|
| None | |
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| | |

Assessor's Name: Sheila Jones

Date: 20/09/24

Job Title: Director - C&C Risk Management Services Sheel Jones

Signature:

Review Date: 20/09/25

RISK ASSESSMENT – CUSTOMERS SITES BELLE VUE MANCHESTER LTD

| Task Step | Hazards | Potential Injury Consequence | Preventive measures required to reduce risk to low level | People at risk from identified hazards | Action taken on risks |
|--|---|---|--|---|---|
| Collision with other vehicles, plant, pedestrians | Excessive speed | High, major injury, fatality | Drivers adhere to site specific speed limit. If unsure they maintain a speed limit of 5 mph. | All people in the area. | Drivers advised of site- specific requirements. |
| | Unauthorised movement of vehicles | Very hazardous, a major injury could occur possibly death. | Drivers familiarise themselves with site specific rules. Follow any instruction given by on site personnel with regards to parking, reversing etc. Adhere to all signage on site. Reversing bleepers used where fitted. | All people in the area. | Drivers advised of site- specific requirements. |
| | Poor parking of vehicle blocking walkway, creating blind spot. | Very Hazardous a major injury could occur possibly death. | Drivers follow all instructions given with regards to stopping/parking. If unsure will seek clarification from on-site personnel. | All people in the area. | Drivers are made aware of site-specific requirements. |
| | Walking on site | Hazardous, major injury or fatality | Drivers adhere to any pedestrian walkways, signage, instructions given re-safety | Individual on site | Training of the driver. |

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| Falls from height | Falling from the rear of the vehicle | Very hazardous. Major injury including death could occur. | Drivers must load/unload from ground level at all times. If a load cannot be secured from ground level drivers must report to the transport office for further instruction. | | |
|----------------------|---|--|---|--|--|
|----------------------|---|--|---|--|--|

| ASSESSOR'S NAME | Sheila Jones | Date: | 20/09/24 |
|-----------------|---|---------|----------|
| JOB TITLE | Director - C&C Risk Management Services | Review: | 20/09/25 |
| SIGNATURE | Sheel, Jones | · | |

Assessment Details

Reason for assessment:

Driving risks and passenger safety associated with providing Buses and Coaches for school contracts

Area assessed:

Driving for company business

Hazard Description

Risks associated with driving company buses and coaches and ensuring passenger safety (school contracts) Including Covid-19, vehicle lifts and emergency procedures.

Hazard Category(ies) **Risk Groups** Injuries, Drivers, Accidents, Passengers, Breakdown, Other road users and pedestrians. Illness, Slips, Trips and Falls, Entrapment, Fire, Anti-Social Behaviours. Severity l ikelihood Frequency

| | ricqueriey | Eineiniood | |
|-------------------------------|------------|------------|--|
| Worst case outcome - FATALITY | Medium | Medium | |
| | | | |

Existing Controls

All vehicles are serviced at 4 weekly intervals and a log kept. Mobile phone policy in place. Journeys are carefully monitored. Annual license checks. Driver fitness assessed. Driving ability assessed prior to employment. Vehicles supplied with first aid box. Vehicles are fitted with handrails. Daily check sheet completed by driver. All vehicles are non-smoking and appropriate signage is displayed. Emergency exits are signed accordingly. Mobile contact maintained with office. Break down cover in place. All coaches and buses are fitted with seat belts. Wheelchair lifts are available in some vehicles where required/requested. Vehicles are swept daily. All vehicles have trackers fitted. Tyres routinely inspected. Tyres less than 5 years old. Wheel Torque Policy in place. Work Related Road Safety Policy in place. Annual testing of eyesight and records kept. Direct Vision Standard compliant.
Employees trained in the use of the vehicle lifts and records kept.

Area kept clear whilst the lift is being operated.

Daily defect sheet completed which includes the first aid box, carry sheets and the lifts.

Vehicles cleaned between journeys to prevent the possibility of slips, trips and falls on board.

All disabled passengers are placed on board the coach first and the driver ensures they are safely positioned and secure in their seat and disabled passengers will be disembarked from the vehicle after all able, bodied passengers have exited the vehicle.

Extra care taken in bad weather to prevent the possibility of falls from or slips, trips and falls from the lift or vehicle.

All steps and floor surfaces are kept clean and dry.

Driver training carried out in evacuation procedures including the evacuation of disabled passengers.

Carry Sheets are in place for the removal of disabled passengers in the event of an emergency occurring and drivers trained in their use.

Emergency procedures have been drawn up and issued to all drivers.

In the event of an emergency disabled passengers will only be removed from the vehicle if there is imminent danger to their life.

All windows must be opened on the vehicles to provide ventilation, weather permitting.

The re-circulation button on the air conditioning units in vehicles is not used.

All parents, children, and teachers to are advised to wear a face covering, to prevent the spread of coughs and sneezes, whilst on the vehicles, due to being in a confined space.

We endeavour to ensure there are adequate school monitors on board to supervise the children and ensure they remain in their seats during the journey and enter and leave in a safe orderly manner, especially in respect of very young children and boisterous teenagers.

All hard surfaces, touch points, seats and door handles, inside and out are wiped down with an anti-viral solution after each journey and the floor mopped is with anti-viral solution.

Any vehicles being used will be vigorously cleaned and sanitized with the anti-bac fogger or disinfectant spray system.

No consuming of food and/or drinks is allowed in the vehicles.

Toilet facilities on any vehicles are cleaned after each journey with appropriate anti-viral cleaning fluid and bleach.

Hand sanitizer pumps are installed at the entrance to all vehicles or anti-viral wipes provided.

Fire Extinguishers in place on annual maintenance contract.

Vulnerable Road Users Policy in place.

Job specific manual handling carried out every 2 years by a suitably competent and trained manual handling instructor and certificates obtained.

Further Controls

None

Assessor's Name: Sheila Jones

Date: 20/09/24

Job Title: Director - C&C Risk Management Services

Review Date: 20/09/25

Deadline

Signature: Sheel Jones

Assessment Details

Reason for assessment:

Control Of Substances Hazardous to Health

PRODUCT assessed:

Polish, Traffic Film Remover, Cleaning Fluids

Hazard Description

Skin & Eye Irritant De-Fats the Skin.

Hazard Category(jes)

| Risk Groups |
|-------------|
| Drivers |
| |
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| Severity F | | Frequency | Likelihood | |
|------------|--|-----------|------------|--|
| | Worst Case Outcome Permanent Disability | Medium | Medium | |

Existing Controls

Information on use and risks provided. Skin & eye protection provided. Periodic reviews. Used in well-ventilated areas. Avoid inhalation.

Further Controls

None

Assessor's Name: Sheila Jones

Date: 20/09/24

Deadline

Job Title: Director - C&C Risk Management Services

Sheel Jones Signature:

Assessment Details

Reason for assessment:

Control Of Substances Hazardous to Health

PRODUCT assessed:

Antifreeze, Brake Fluids, Add Blue & Screen Wash

Hazard Description

Skin & Eye Irritant.

Hazard Category(jes)

| Hazard Category(ies) | Risk Groups | |
|----------------------|-------------|--|
| Skin Disorder, | Drivers | |
| Eye Damage, | | |
| Poisonous. | | |
| | | |
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| | | |
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| | | |

| Severity | Frequency | Likelihood | |
|--|-----------|------------|--|
| Worst Case Outcome Permanent Disability | Medium | Medium | |

Existing Controls

Skin & eye protection provided. Periodic reviews.

Information on use and risks provided.

Further Controls

None

Assessor's Name: Sheila Jones

Job Title: Director - C&C Risk Management Services

Signature:

Sheel Jones

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Date: 20/09/24

Deadline

Assessment Details Reason for Assessment: Control Of Substances Hazardous to Health Product assessed: Petrol Hazard Description Eye And Skin Irritant, Flammable. Hazard Category(ies) **Risk Groups** Skin And Eye Damage, Drivers Ingestion, Respiratory Effects. Likelihood Severity Frequency Medium Worst Case Outcome -Medium - High Permanent Disability **Existing Controls** Competent employees only. Gloves provided. Information on risks and use provided. **Further Controls** Deadline None Assessor's Name: Sheila Jones Date: 20/09/24

Job Title: Director - C&C Risk Management Services

Signature:

Sheel Jones

Assessment Details

Reason for assessment:

Control Of Substances Hazardous to Health

Product assessed:

Diesel Fuel

Hazard Description

Skin and Eye Irritant

Hazard Category(ies)

| nazara category(ics) | IN 11 | lisk Gloups | |
|------------------------------|----------|----------------|--|
| Irritating to Skin and Eyes, | | Drivers | |
| Harmful by Inhalation, | | | |
| Ingestion, | | | |
| Respiratory System, Lungs. | | | |
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| Conservitor | F | L Sheelike e d | |

Dick Groups

| Severity F | | Frequency | Likel | ihood | |
|-----------------------------|--|-----------|-------|-------|--|
| Worst Case C Permanent D | | Medium | Me | dium | |
| | | | | | |

Existing Controls

| Competent Employees only. Gloves provided. Information on risks and use provided. | |
|---|----------|
| Further Controls | Deadline |
| None | |

Assessor's Name: Sheila Jones

Job Title: Director - C&C Risk Management Services

Signature: Sheel Jones

Date: 20/09/24

Assessment Details

Reason for assessment:

Working alone

Area assessed:

Driving

Hazard Description

Injuries to employees whilst driving on company business.

| Hazard Category(ies) | | Risk Groups | | |
|--------------------------------------|-----------|--------------------|-----------|--|
| Injuries, Accidents, Sickness. | | Drivers | | |
| Severity | Frequency | I | ikelihood | |
| Worst case outcome - FATALITY | Medium | | Low | |

Existing Controls

Drivers are fully trained and experienced.

Drivers are required to report in to the traffic office at regular intervals throughout the day.

All vehicles are tracked and monitored throughout the day.

First aid boxes are carried in all vehicles.

First Aid Boxes are included on the daily defect sheet.

Assessor's Name: Sheila Jones

Date: 20/09/24

Job Title: Director - C&C Risk Management Services

Review Date: 20/09/25

Signature: Sheely Jones

Assessment Details

Reason for assessment:

Noise and Noise Pollution and Routing

Area assessed:

Driving company vehicles

Hazard Description

Noise induced hearing loss.

Hazard Category(ies) Risk Groups Partial, Drivers Temporary, Permanent.

| Severity F | requency | Likelihood | |
|--|----------|------------|--|
| Worst case outcome – PERMANENT DISABILITY | Medium | Low | |

Existing Controls

No evidence of any excessive noise present as all vehicles are relatively new, well maintained and provided windows and doors are kept shut when driving them they do not present any risks of noise induced hearing loss.

Routes take, into account areas of high population, schools and hospitals and the times of transporting passengers.

Horns are only used, where absolutely, necessary.

Routes are used that minimise distance driven and fuel used and minimise the use of routes that are subject of local air quality exceedances. Distances travelled across the fleet are recorded by vehicle type. Any deviations from designated, permitted or controlled routes have to be justified and unauthorized deviations are investigated.

Commercial navigation systems are used that are customised for the vehicle weight and dimensions. Route planning takes, into account any necessary route permits, destinations, specific hazards identified, impact on working time and driver's hours, vehicle dimensions and weight restrictions particularly at bridges and structures, vehicle emissions standards and restrictions, parking, loading and unloading restrictions and any road user charging schemes or tolls.

Noise and Noise Pollution Policy in place.

None

Assessor's Name: Sheila Jones

Date: 20/09/24

Job Title: Director - C&C Risk Management Services

Signature: Sheel, Jones

Assessment Details

Reason for assessment:

WHOLE BODY VIBRATION - DRIVING OF COMMERCIAL VEHICLES

Area assessed:

DRIVING

Hazard Description

DRIVING OF COMMERCIAL VEHICLES.

Hazard Category(jes)

| Hazard Category(ies) F | | Risk Groups | |
|------------------------|-----------|-------------|--|
| WHOLE BODY VIBRATION, | | DRIVERS | |
| SHOCK VIBRATION. | | | |
| | | | |
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| | | | |
| Severity | Frequency | Likelihood | |
| WORST CASE OUTCOME - | MEDTILIM | | |

| Sevency | пециенсу | LIKEIIIIUUU | |
|--------------------------------------|----------|-------------|--|
| WORST CASE OUTCOME - MAJOR INJURY | MEDIUM | LOW | |

Existing Controls

EMPLOYEES HAVE BEEN TRAINED IN THE USE OF THE VEHICLES & EQUIPMENT AND MADE AWARE OF THE HAZARDS.

ALL VEHICLES & EQUIPMENT ARE MAINTAINED, INSPECTED AND REPLACED REGULARLY. ALL VEHICLES ARE ASSESSED FOR THEIR WHOLE-BODY VIBRATION LEVELS BEFORE PURCHASE. EMPLOYEES RECEIVE A SAFE SYSTEM OF WORK AND POLICY FOR WHOLE BODY VIBRATION RISKS.

Further Controls

NONE

Signature:

Assessor's Name: Sheila Jones

Date: 20/09/24

Job Title: Director - C&C Risk Management Services

Sheel Jones

Review Date: 20/09/25

Deadline

Assessment Details

Reason for assessment:

Counter Terrorism

Area assessed:

Driving for company Business

Hazard Description

Potential Security and Terrorist threats

| Hazard Category(ies) R | | Risk Groups | |
|--------------------------------|--------|-------------|-----------|
| Security, | | Drivers | |
| Threats, | | | |
| Extremists, | | | |
| Radicalisation. | | | |
| | | | |
| | | | |
| | | | |
| Severity Frequency | | L | ikelihood |
| Worst case outcome - FATALITYS | Medium | | Medium |
| | | | |
| | | | |
| | | | |

Existing Controls

Counter Terrorism Policy in place. Ensure employees are prepared to deal with extremist and terrorist action. Encourage employees to report all issues whether real or potential. Encourage identification of terrorism related behaviours and the reporting of them. Counter Terrorism Champion in place.

Further Controls

None

Assessor's Name: Sheila Jones

Date: 20/09/24

Deadline

Job Title: Director - C&C Risk Management Services

Signature: Sheela Jones

Assessment Details

Reason for assessment:

Unloading vehicles by hand

Area assessed:

Off Site

Hazard Description

Employees involved in the unloading of vehicles by hand.

| Hazard Category(ies) | | Risk Groups | |
|----------------------------|-----------|-------------|--|
| Manual Handling, | | Employees | |
| Loss of load, | | | |
| Confined spaces, | | | |
| Twisting, | | | |
| Stooping, | | | |
| Bending, | | | |
| Reaching upwards, | | | |
| Strains, | | | |
| Cuts and bruises, | | | |
| Hernias, | | | |
| Fractures/broken bones, | | | |
| Sprains, | | | |
| Falling objects. | | | |
| Severity | Frequency | Likelihood | |
| Worst case outcome – MAJOR | Medium | Medium | |

Existing Controls

INJURYY

Ensure adequate lighting in place.

Competent trained employees only.

Hi visibility vests, gloves and safety shoes worn at all times.

Load is checked to ensure secure.

Pallet truck, ramps and electric lifts used where possible.

Employees are issued with the HSE leaflet on good handling techniques for lifting/pushing and pulling and general risk assessment guidelines.

Employees are trained in Job Specific Manual Handling every 2 years and certificates obtained.

Individual risk assessments carried out for any highlighted activities and the results assessed to ensure all hazards are being correctly identified and controlled or removed as necessary.

Further Controls

None

Assessor's Name: Sheila Jones

Date: 20/09/24

Deadline

Job Title: Director - C&C Risk Management Services

Review Date: 20/09/25

Sheel, Jones

Assessment Details

Reason for assessment:

Covid-19

Area assessed:

Premises, Yard/Compound areas and vehicles when carrying passengers

Hazard Description

Cross Infection due to not maintaining or being unable to maintain one metre plus safe distancing guidelines, poor hygiene and sanitation.

Hazard Category(ies)Risk GroupsInfections,
Sickness,
Breathing Difficulties,
Fever.All employees, visitors and contractors who may be
on the premises.

| Severity | Frequency | Likelihood | |
|-------------------------------|-----------|------------|--|
| Worst case outcome – FATALITY | Medium | Medium | |
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| | | | |

Existing Controls

Breaks are staggered where possible to ensure employees respect the one metre plus safe distancing guidelines.

Rest room facilities should provide one metre plus distancing between tables and all tables and chairs, kitchen equipment and surfaces are wiped down with anti-viral wipes after each employee's use.

Staggered shifts are considered to prevent any issues of congestion in areas of the premises.

Desks should be cleaned between individual use.

Notices should be displayed reminding employees to keep one metre plus distance where possible and to wash their hands with soap for 20 seconds frequently throughout the day and catch all sneezes and coughs in tissues and immediately bin the tissue and wash your hands.

Anti-viral wipes/sprays/sanitizing gel should be provided throughout the working areas, the rest room facilities and customer sales desks areas.

All hard surfaces and door handles should be wiped down with anti-viral wipes at regular intervals during the day.

All computers and telephone equipment should be wiped down daily with anti-viral wipes and in-between individual employee use, where applicable.

Floors should be mopped down daily with anti-viral solution.

Time limits should be set for face-to-face meetings and face masks should be made available for employees and customers who request them.

Minimise the number of employees using equipment (should be wiped down with anti-viral wipes between each individual use) where possible.

Extra care and consideration should be given to pregnant women, older workers, and other vulnerable groups where we endeavour to maintain the one metre plus safe distancing guidelines.

Vehicle interiors including upholstery, seats and inside and outside door handles on all vehicles should be wiped down with anti-viral wipes/solution between each use after valeting or after being moved around the site.

Employees who use company vehicles for business and/or social, domestic and pleasure use should wipe down the vehicle with anti-viral wipes when returning the vehicle to the Company premises or passing it to another employee to use.

Toilet facilities for both employees and customers use should be cleaned at regular intervals with appropriate anti-viral cleaning fluid and disinfectant.

Drivers should be provided with anti-viral wipes, sanitizing gel, disposable gloves and masks.

| Further Controls | Deadline | |
|------------------|----------|--|
| None | | |
| | | |
| | | |
| | | |
| | | |

Assessor's Name: Sheila Jones

Date: 20/09/24

Job Title: Director - C&C Risk Management Services

Review Date: 20/09/25

Sheel Jones

Assessment Details

Reason for assessment:

Accessibility for Wheelchair Users on PSVAR Vehicles

Area assessed:

Vehicles

Hazard Description

Falls from the vehicle or vehicle lift, collisions or impact with the vehicle or persons in the area whilst being lifted. Slips, trips, and falls on the ground or in the vehicle. Vehicle collisions or Fire whilst onboard the vehicle.

| Hazard Category(ies) | | Risk Groups | |
|----------------------------|-----------|------------------------|--|
| Injury, Impact, | | Passengers and Drivers | |
| Collisions, Falls From, | | | |
| Slips, Trips and Falls, | | | |
| Fire. | | | |
| Severity | Frequency | Likelihood | |
| Takalik. | Madium | 1 | |

| Fatalit | y N | 1edium | Low |
|---------|-----|--------|-----|
| | | | |

Existing Controls

Vehicle Lifts fitted to all appropriate vehicles.

Employees trained in the use of the vehicle lifts.

Area kept clear whilst the lift is being operated.

Daily defect sheet completed which includes evac chairs, carry sheets and the lifts.

Vehicles cleaned between journeys to prevent the possibility of slips, trips and falls on board.

All disabled passengers are placed on board the coach first and the driver ensures they are safely positioned and secure in their seat and disabled passengers will be disembarked from the vehicle after all able, bodied passengers have exited the vehicle.

Extra care taken in bad weather to prevent the possibility of falls from or slips, trips and falls from the lift or vehicle.

All steps and floor surfaces are kept clean and dry.

Evac Chairs or Carry Sheets are provided for the removal of disabled passengers in the event of an emergency occurring and drivers trained in their use.

Emergency procedures are issued to all drivers.

In the event of an emergency disabled passengers must only be removed from the vehicle if there is imminent danger to their life.

Job specific manual handling training is carried out every 2 years by a suitably competent and trained manual handling instructor and certificates obtained.

Further Controls

None

Assessor's Name: Sheila Jones

Date: 20/09/24

Job Title: Director – C&C Risk Management Services

Review Date: 20/09/25

Deadline

Sheel Jones

Assessment Details

Reason for assessment:

Bridge Strikes

Area assessed:

Roads and Motorways

Hazard Description

Overturning, colliding with, collisions, Impact, collapse of bridge structure, entrapment, fire, injuries.

| Hazard Category(ies) | Risk Groups |
|----------------------|---------------------------------|
| Injuries, | Drivers and the general public. |
| Overturning, | |
| Collisions, | |
| Impact, | |
| Entrapment, | |
| Fire. | |
| | |

| Severity | Frequency | Likelihood | |
|-------------------------------|-----------|------------|--|
| Worst case outcome - FATALITY | Low | Low | |
| | | | |
| | | | |
| | | | |
| | | | |

Existing Controls

Competent, trained and experienced employees.

Commercial Sat Nav systems used.

Measuring sticks provided.

Photograph of loaded vehicle to be sent to transport office with measurements for checking if any issues on route prior to leaving customer's site.

Designated point of contact for drivers in the office.

Any deviations to the route supplied must be checked with the transport office before proceeding.

Training provided and records kept.

Safe System of Work provided.

Weekly random Alcohol and Drugs testing carried out.

Weekly telematic reports carried out to assess the standard of the drivers driving etc.

Further Controls Deadline None

Assessor's Name: Sheila Jones Date: 20/09/24

Review Date: 20/09/25

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Job Title: Director - C&C Risk Management Services rede Jonon