## safe working procedure

| Location | Various | Revision | 4 |
| :--- | :--- | :--- | :--- |
| Process / Task | General Road Risk | Document no. | RA SWP TAT 021 |
| Required Equipment \& Materials |  | Last Review Date | $09 / 06 / 2023$ |
| Persons involved | Drivers | Expiry Date | $08 / 06 / 2025$ |
| Mandatory Training |  | Reference Documents | See RA Sheet Page 7 \& 8 |
| Author | Bill McCormack | Approver | Claire Reynolds |



It is the duty of all employees to comply with the following Safe Working Procedure designed to provide a code of good practice and conduct with the objective of preventing accidents or harm. At all times employees must work in a safe manner both to prevent personal injury to themselves or others.
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## safe working procedure

| SAFE WORKING PROCEDURE |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Step No. | Process | Attention / Risk Points | Containment action(s) | Pictures |
| 1 | During your work you will travel many thousands of kilometres on both public and private highways. Much of your driving will involve your interaction with other road users and will require road risk management. | General risks/hazards are: <br> 1.Speed <br> 2.Failure to use Service and Parking Brakes <br> 3.Weather Conditions <br> 4.Traffic Conditions <br> 5.Driver Fatigue <br> 6.Mobile Phones <br> 7.Alcohol, Drugs and <br> Prescribed Medicine. <br> 8.Smoking \& Eating whilst driving <br> 9.Legal Compliance <br>  <br> suitability <br> 11.Inexperience or lack of training <br> 12.Knowledge <br> 13.Schedules <br> 14.Health Screening <br> 15.Long Driving Periods and Distances. |  |  |
| 2 | Risk Management <br> Speed | Risk of Accident/ collision with other road users. | Keep within the statutory speed limits. <br> Manage speed limiter output. Drive only at a speed at which you know you can stop in the distance you can see to be clear, on your side of the road. |  |

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| Step <br> No. | Process | Attention / Risk Points | Containment action(s) |  |
| :---: | :--- | :--- | :--- | :--- |
| 3 | Correct Use of Parking Brakes | Risk of collision. Risk of <br> brakes failing. Risk of <br> Tractor rollaway. Risk of <br> tractor creep at junctions/ <br> stopped in traffic. Risk of <br> uncontrolled movement on <br> a gradient. | Brakes must always be properly <br> adjusted and working efficiently. <br> Any defects must be reported <br> immediately using the defect <br> reporting system. Never use <br> Vehicles if the braking systems are <br> defective. <br> You MUST apply the tractor unit <br> handbrake before leaving the <br> vehicle at any time. <br> When stopped in traffic for more <br> than a moment apply tractor unit <br> handbrake. If stopped for longer <br> and to avoid tractor creep <br> apply the tractor unit handbrake <br> and select neutral. Make sure the <br> vehicle has stopped before <br> applying the handbrake. <br> If stopped on a gradient apply the <br> unit handbrake. This will help you <br> to then set your feet to get ready <br> to move off again, especially if <br> you're going up-hill. |  |

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| SAFE WORKING PROCEDURE | Attention / Risk Points | Containment action(s) |  |  |
| :---: | :--- | :--- | :--- | :--- |
| Step <br> No. | Process | Weather Conditions | Risk of road closures from <br> flooding/ snow \& ice. Risk <br> of poor vehicle and trailer <br> control in high winds. Risk <br> of delays/ late deliveries. | Plan and review routes and <br> timings if weather conditions are <br> adverse. <br> Vehicles are equipped to deal with <br> poor weather conditions (ABS) <br> Take into consideration effect on <br> vehicle control when driving in <br> high winds. If trailer is empty open <br> curtains and tie back. <br> If poor weather conditions mean <br> that you are unable to complete <br> your journey or there will be <br> delays, you must contact your <br> Traffic Office. |
| 5 | Traffic Conditions |  | Risk of traffic jams due to <br> heavy traffic especially <br> around larger towns and <br> major roadworks/ accident <br> hotspots. | Wherever possible plan routes to <br> avoid peak traffic flows. <br> If practical choose routes to avoid <br> peak traffic, whenever possible |
| 6 |  |  |  | Risk of accidents, losing <br> concentration. Risk of <br> large penalties from <br> breaking the LAW. |

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| :---: | :--- | :--- | :--- | :--- |
| Step <br> No. | Process | Attention / Risk Points | Containment action(s) |
| 7 | Mobile Phones | Risk of accidents, losing <br> concentration. Risk of <br> large penalties from <br> breaking the LAW. | You are to follow your company <br> policy and legal obligations on the <br> use of mobile phones whilst <br> driving <br> Do NOT use mobile phones whilst <br> driving. <br> If equipped with hands-free/ <br> Bluetooth then calls should be <br> limited to brief, and essential <br> communication. <br> Pull over before taking any job <br> details. |
| 8 | Alcohol, Drugs and Prescribed Medicine | Risk of accidents, losing <br> concentration. Risk of <br> large penalties from <br> breaking the LAW. <br> you have taken advice from the <br> relevant pharmacist or doctor <br> regarding the medication whilst <br> driving. <br> Check the label on medicines for <br> warnings before the medicine is <br> taken. <br> Inform your Traffic Office of all <br> prescribed medicine being taken. <br> No alcohol should be consumed <br> whilst working for P\&O <br> Ferrymasters <br> Legal limits must be complied with. <br> Some customers will refuse load <br> to drivers who are found to have <br> any alcohol in their system. |  |

## safe working procedure



FERRYMASTERS

## safe working procedure

| RISK ASSESSMENT | Likelihood | Severity | Risk Level | Existing Control Measures |  |
| :--- | :--- | :---: | :---: | :---: | :--- |
| Hazard | Who/what can <br> be harmed | Drivers/ Other <br> Road Users/ <br> members of the <br> Public | 4 | 5 | 20 |
| Use of service and parking | Drivers/ Other <br> Road Users/ <br> members of the <br> Public | 4 | 5 | Driver's Handbook, National/ Country Speed Limits |  |
| brakes |  | 20 | Driver's Hours Legislation (EC3820/85) |  |  |
| Weather conditions | Drivers/ Other <br> Road Users/ <br> members of the <br> Public | 4 | 5 | 20 | Tachograph Legislation (EC3821/85) |

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FERRYMASTERS

## safe working procedure

| RISK ASSESSMENT |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Hazard | Who/what can be harmed | Likelihood | Severity | Risk Level | Existing Control Measures |
| Legal Compliance | Drivers/ Other Road Users/ members of the Public | 4 | 5 | 20 | Driver's Handbook |
| Vehicle condition and suitability | Drivers/ Other Road Users/ members of the Public | 4 | 5 | 20 | Driver's Handbook |
| Inexperience or lack of training | Drivers/ Other Road Users/ members of the Public | 4 | 5 | 20 | Driver's Handbook |
| Knowledge | Drivers/ Other Road Users/ members of the Public | 4 | 5 | 20 | Driver's Handbook |
| Schedules | Drivers/ Other Road Users/ members of the Public | 4 | 5 | 20 | Driver's Handbook |
| Health Screening | Drivers/ Other Road Users/ members of the Public | 4 | 5 | 20 | Driver's Handbook |
| Long driving periods and distances | Drivers/ Other Road Users/ members of the Public | 4 | 5 | 20 | Driver's Handbook |
| Stress, and scheduling breaks | Drivers/ Other Road Users/ members of the Public | 4 | 5 | 20 | Driver's Handbook |

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| Competence Check |  |  |  |  |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :---: | :---: |
| $\#$ | Question | Answer |  | Answer |  |  |  |  |
| 1 | What must be done at the start of each <br> working day? |  | 3 |  |  |  |  |  |
| 2 | How do you avoid potential delays? |  |  |  |  |  |  |  |
|  |  |  | 4 |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |


| Sign off | Name | Signature | Date |
| :--- | :--- | :--- | :--- |
| Worker / Operative |  |  |  |
| Trainer / Supervisor |  |  |  |
|  |  |  |  |

