



APPEA VEHICLE SAFETY

VEHICLE SAFETY GUIDELINE

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APPEA Vehicle Safety—Code of Practice

Operating vehicles in urban, rural and remote locations is considered one of the highest risks faced by the industry. APPEA has developed a vehicle safety guideline to define minimum expectations for vehicle safety, identify key risks, and provide toolkit solutions that address those risks.

Purpose

This document is intended to provide a guideline on vehicle safety that could help reduce, and ultimately eliminate, the number of serious road traffic incidents and fatalities by outlining principles for an industry code of practice.

These principles are generic and can be applied by different companies according to their requirements, work culture and risk profile associated with operating vehicles.

Scope

This code of practice should apply to all vehicle types used within the industry and all land transport activities.

There are four key areas that relate to vehicle safety:

- journey management
- vehicle standards
- driver behavior and competence
- vehicle loading and load restraint.

Each of these areas has been described below in terms of safety principles and tools designed to address those principles. Examples of toolkit solutions are provided in the appendices.



Journey management

Journey management involves preparing for, undertaking and tracking business-related journeys, primarily to rural and remote locations.

Principles

In this area the following principles apply:

- The need for all journeys must be challenged.
- All journeys to rural and remote locations must be risk assessed and tracked.
- When travelling in rural and remote locations all vehicle movements must be recorded.

Tools

The following tools can be used to implement journey management principles.

| Tool | Description |
|-----------------------------------|---|
| Travel management system | <p>An approved system that logs and tracks journeys and follows up when a journey is not completed within a nominated timeframe.</p> <p>For example: This may be through a journey management coordinator within the office or via an external response centre, which is a call centre that provides a 24 hour, 7 days a week service to employees and contractors around Australia to:</p> <ul style="list-style-type: none">■ manage emergency response■ monitor lodged journey management plans and lone worker activities. |
| Journey management plan | <p>A way to assess the risk of a proposed journey, take appropriate precautions, obtain authorisation for the journey and gather information that needed for the travel management system before starting the journey. See example form provided at Appendix 9.</p> |
| Journey profiles | <p>A turn-by-turn description of the suggested roads to take to a site. This is based on road quality and potential hazards that may exist in an area.</p> <p>Journey profile contains information such as journey length, time, recommended stops, emergency service numbers, maps, potential hazards and the recommended route. It also includes the recommended locations to stop for a break.</p> <p>A separate journey profile exists for each commonly undertaken journey. See example at Appendix 4.</p> |
| Site standard operating procedure | <p>This procedure communicates the company's minimum standards and obligations for safely driving a vehicle. Enables journeys by vehicles in the vicinity of a site to be supported by a call-in procedure whereby drivers advise a representative at the start of their journey and report back on their whereabouts at designated intervals.</p> |
| Transport plans | <p>For travel involving heavy vehicles that occur on a periodic (e.g. delivery services) or ad hoc basis.</p> |



Light vehicle specifications

Establishing minimum vehicle specifications ensures that all vehicles are fit for purpose, are maintained to minimise risk and will comply with all legislative requirements.

Principles

In this area the following principles apply:

- All use of private vehicles for business purposes should be discouraged.
- All vehicles used for business purposes must meet APPEA minimum specifications.
- Use of two wheel drive vehicles must be restricted to bitumen or well maintained and formed roads.
- Four wheel drive vehicles must be used on all road surfaces that would be unsafe to traverse using a two wheel drive.
- All vehicles must be serviced as per manufactures requirements, inspected periodically and vehicle safety checks should be conducted before use.

Tools

The following tools can be used to ensure compliance with vehicle standards.

| Tool | Description |
|--------------------------|--|
| Vehicle safety checklist | Vehicle inspections should be completed using a vehicle inspection checklist. Drivers must complete this checklist: <ul style="list-style-type: none">■ when driving an unfamiliar vehicle (i.e. when picking up a new or different vehicle regardless of whether you have driven this vehicle or type of vehicle in the past. For example, hire vehicles or shift changeovers)■ prior to driving in, to, or from, rural and remote areas■ every week, as a minimum, for all other uses See example at Appendix 1. |

Light vehicle minimum specifications This minimum standard applies to all light vehicles involved in operations. Appendix 2 outlines APPEA's minimum specifications for light vehicles.



Heavy vehicle specifications

Currently, movements of heavy vehicles throughout Australia are subject to special legislative requirements related to loads, fatigue management, record keeping and other matters. Information on these requirements is provided by the relevant road transport agency for each state or territory:

| Road agency | Website |
|-------------|--|
| Queensland | Department of Transport and Main Roads www.tmr.qld.gov.au |
| NSW | Roads and Traffic Authority www.rta.nsw.gov.au |
| Victoria | Vic Roads www.vicroads.vic.gov.au |
| SA | Department of Transport, Energy and Infrastructure www.dtei.sa.gov.au |
| Tasmania | Department of Infrastructure, Energy and Resources www.transport.tas.gov.au |
| WA | Main Roads WA www.mainroads.wa.gov.au |
| NT | Transport Safety Group www.nt.gov.au |

By 2013 a single National Heavy Vehicle Regulator will be responsible for regulating all heavy vehicles in Australia (except WA). This will be based on a new body of national heavy vehicle laws that will apply across Australia.

Driver behaviour and competence

The requirements for appropriate driver training and vehicle monitoring systems will help to enhance driver skills, demonstrate competence, reduce risk-taking behaviours and create a culture of safe driving.

Principles

In this area the following principles apply:

- Drivers must be appropriately licensed, trained, and be fit to operate the vehicle.
- All drivers must comply with their company's health and fitness standards.
- All driver training competencies should be in accordance with the Australian Qualifications Framework.
- All light vehicles operating in rural or remote areas should be fitted with an in-vehicle monitoring system (IVMS).
- Contractors should have an IVMS installed to the minimum standard and results must be monitored by the contract owner

Tools

The following tools can be used to implement driver behaviour and competence.

| Tool | Description |
|------------------------------|---|
| Driver training competencies | Light vehicle driver training competencies developed using the Australia Qualifications Framework will facilitate industry wide recognition. These competencies encompass both defensive and operating skills needed to drive safely and operate standard two wheel drive, four wheel drive and hybrid light vehicles in urban, rural and remote locations. See Appendix 3 for a list of recommended driver competencies. |

In vehicle monitoring system (IVMS)

An IVMS fitted to all light vehicles operating in rural or remote areas produces journey data that can be analysed and reported back to the drivers.

It will detect speeding, harsh acceleration and deceleration and other driving behaviour as well as impacts and roll-overs. See Appendix 5 for details of mandatory and optional requirements for IVMS.

A risk-based methodology may be followed to set the pace of introducing IVMS.



Load transport and restraint

Standardising load transport and restraint practices will help to minimise a key land transport risk and enable companies to comply with state and national legislation and regulations.

Principles

In this area the following principles apply:

- The specified load ratings for each vehicle must not be exceeded.
- All loads must be within limits specified by state and national legislation and regulation.
- All loads must be restrained in accordance with the NTC Load Restraint Guide.
- Dangerous goods must be transported in accordance with state and national legislation, regulations and standards.

Tools

The following tools can be used to address load transport and restraint principles.

| Tool | Description |
|--------------------------|--|
| NTC Load Restraint Guide | Restrain all loads securely during transport as per the requirements of the National Transport Commission Load Restraint Guide, using only approved and appropriately rated chains, straps and lashings. |

Key performance indicators (KPIs)

The following key performance indicators can be used to measure the effectiveness of land transport safety initiatives. The KPIs are separated to gauge organisational compliance with the guideline and track industry performance against key benchmarks.



1 KPIs for internal organisational compliance:

- Percentage of drivers who have current training.
- Percentage of vehicles meeting safety specifications.
- Analysis of data obtained from the in-vehicle monitoring system (IVMS):
 - summary of events per 1000km for speeding
 - summary of events per 1000km for poor driving (harsh acceleration, harsh braking).

2 KPIs for industry benchmarking:

1 **Motor vehicle incidents** This KPI has been adopted from the International Association of Oil & Gas Producers (OGP) land transport safety recommended practice.

a **Light vehicle** Serious and above incidents/hours worked (Appendix 6 for classifications)

| KPI | Industry benchmark |
|---|---|
| Light motor vehicle crashes (Light MVC) | Only one indicator should be used with the metric being serious or above incidents. |
| Work-related light vehicle damage or personal injury due to a vehicle related event, or rollover. | Benchmark overall rate = incident number/hours worked |

b **Heavy vehicle** Serious and above crashes/million km (Appendix 6 for classifications)

| KPI | Industry benchmark |
|---|---|
| Heavy motor vehicle crashes (Light MVC) | Only one indicator should be used combining catastrophic, major, and serious crashes. |
| Work related heavy vehicle damage or personal injury due to a vehicle related event, or rollover. | Benchmark overall rate = #MVC(C) + #MVC(M) + #MVC(S) /million kilometres driven. |

2 Analysis of data obtained from the In-vehicle Monitoring System (IVMS)

a Summary of events per 1000km for speeding

Appendix 1: Vehicle inspection checklist

Vehicle Inspection Checklist -Light and Heavy Vehicles

Vehicle type Light Heavy Date.....
 Make and model Odometer reading.....
 Registration State Registration number
 Primary vehicle use Urban Rural Remote

Requirements for all vehicles unless otherwise specified:

| Item | Description | M -Mandatory Requirement or - O - Optional | | | Y/N | Comments |
|--|---|--|-------|--------|-----|----------|
| | | Urban | Rural | Remote | | |
| General | | | | | | |
| Registration* | Current and displayed appropriately | M | M | M | | |
| Wash down certificate (Upstream Only) | Required prior to entering some sites in Queensland | M | M | M | | |
| Spare wheel and assemblies* | Check all necessary tools are available | M | M | M | | |
| Loose objects in cabin | Secure any loose objects | M | M | M | | |
| External | | | | | | |
| Lights and indicators* | Operational, including emergency warning lights | M | M | M | | |
| Tyres (including spare)* | Tyre pressure and tread | M | M | M | | |
| Wheel nuts* | Check wheel nuts | M | M | M | | |
| Windscreen | Check for scratches or chips | M | M | M | | |
| Windscreen wipers* | Operational check | M | M | M | | |
| Panel and paint | Must have no visible damage | M | M | M | | |
| Fluid leaks | Check for any fluid leaks | M | M | M | | |
| Loads (heavy vehicles)* | Check as per National Transport Commission (NTC) Load Restraint Guide | M | M | M | | |
| Mechanical | | | | | | |
| Fluid levels* (not required for hire vehicles) | Check levels of engine oil, water, brake fluid, coolant and transmission fluid and windscreen water | O | M | M | | |
| Fuel | Ensure adequate fuel for intended trip and refuel if below 50 per cent | O | M | M | | |
| Horn | Operational check | M | M | M | | |
| Brakes, including handbrake* | Operational check | M | M | M | | |
| Pedal rubbers | Condition check | M | M | M | | |
| Seat belts* | Operational and condition check | M | M | M | | |
| Equipment- | | | | | | |
| Reflective vest | Check availability | O | M | M | | |
| Fire extinguisher | Check test date and ensure it is secured | O | M | M | | |
| First aid kit | Check contents of kit | O | M | M | | |
| Roadside triangle | Check availability to have at least one | O | M | M | | |
| Water | | O | M | M | | |
| Torch | Operational check | O | M | M | | |
| Satellite phone / UHF Radio* | Operational check | O | O | M | | |
| Dune poles (Upstream only)* | Check availability | | O | O | | |
| Emergency position indicating radio beacons (EPIRB)* | Operational check (as per test instructions - battery power etc.) | | O | M | | |
| Recovery equipment | Check contents & condition | | O | O | | |

*Critical Safety Controls - if any of these are defective, the vehicle must not be operated.

Additional comments:

.....

.....

Checklist completed by:.....

Supervisor to sign once defects rectified Name Signature

Signature Date

Please lodge your completed Safety Inspection Checklist - Light and Heavy Vehicles with your site manager or business unit manager responsible for the maintenance of this checklist.

Appendix 2: Light vehicle specifications

| Item/accessory | Urban | Rural/ remote | Comments |
|--|-------|---------------|---------------------------|
| ABS | ● | ● | |
| Air conditioning | ● | ● | |
| Bull Bar | ● | ● | Must be airbag compatible |
| Canvas seat covers | ● | ● | |
| Cargo barrier | ● | ● | |
| Cruise Control | ● | ● | |
| Dual airbags | ● | ● | |
| Dune pole* | ● | ● | |
| First aid Kit | ● | ● | |
| Four wheel drive | ● | ● | |
| In-vehicle monitoring system (IVMS) | ● | ● | |
| Permanent headlines on | ● | ● | |
| Powder fire extinguisher | ● | ● | |
| Recovery strap with tow (2) rated D-links (not snatch) | ● | ● | |
| Reverse beeper | ● | ● | |
| Rollover protection | ● | ● | |
| Rubber floor mats | ● | ● | |
| Side airbags | ● | ● | |
| Snorkel (<i>Recommended in flood prone areas</i>) | ● | ● | |
| Spare wheel and changing equipment | ● | ● | |
| Torch/work light | ● | ● | |
| Tow bar | ● | ● | |
| UHF radio or satellite phone | ● | ● | |
| Windows tinted | ● | ● | |
| Water (5L) | ● | ● | |

* Fitted to left-hand corner of vehicle with de-mountable high-visibility flat at height 3-3.5m above ground.

● Recommended ● Optional

Appendix 3: Driver competencies

Any employee or contractor operating a light vehicle must hold a current license applicable to the:

- type of light vehicle they intend to drive
- state jurisdiction in which the driver mostly operates a light vehicle.

The following light vehicle competencies or equivalent are recommended for light vehicle drivers:

- **RIIVEH201A Operate a light vehicle**—for all light vehicle drivers. Its elements are:
 - plan and prepare for operations
 - operate a light vehicle
 - carry out operator maintenance.
- **RIIVEH305A Operate and maintain a four wheel drive vehicle**—for employees and contractors operating in off-road conditions. Its elements are:
 - identify four wheel drive specific terms, terminology and techniques
 - plan for minimal environmental impact
 - perform pre-departure checks
 - use the features of a four wheel drive vehicle to drive in a variety of terrain types
 - perform maintenance and minor repairs on four wheel drive vehicles.

Exclusions

The recommended competencies do not apply to the operation of any light vehicle that is:

- used primarily for the transport of equipment
- intended to normally tow either loaded or unloaded trailers
- altered with manual or powered lifting equipment
- modified in any way that significantly alters the vehicle's centre of gravity
- equipped with more or less than four wheels
- fitted with rims less than 14 inches or greater than 17 inches.

Appendix 4: Sample journey profile

Brisbane to Chinchilla (Q-BR-CH-01)

| | | |
|------------------------|--|--|
| Start/End | Brisbane CBD | Chinchilla Office, 1 Warrego Hwy, Chinchilla |
| Distance/Duration | 290 km/3 hours 15 min approx | At least 1 x 10 minute break |
| Break locations | Dalby side of Toowoomba | |
| | Toowoomba S P On Top Cox Ter St & Gungah Rd, Toowoomba (07) 4653 3999 Golden Harvest Roadhouse Cox Bridge St & Boundary Rd, Toowoomba (07) 4653 1779 Woodworth Fuel Cox James & Bourke Sts, Toowoomba (07) 4613 0137 | |
| | Dalby Jandavee Shell Driveway 49 High St, Jandavee (07) 46633366 Calico Service Station Loudoun Rd, Dalby (07) 46622665 BP Australia Ltd 13 Drayton Street, Dalby (07) 46622926 Mobil Roadhouse Dalby 57 Drayton Street, Dalby (07) 46624492 Shell Dalby Roadhouse 50 Drayton Street, Dalby (07) 46621660 Racecourse Service Station & Café 146 Drayton Street, Dalby (07) 46629660 | |
| | Chinchilla BP Bigness Wahart Warrego Highway, Chinchilla (07) 4662 7137 Calico Chinchilla Cox Chinchilla Street & Molona Street, Chinchilla (07) 4662 8140 BP Gajoppo Warrego Hwy, Chinchilla (07) 4662 7137 Mobil Chinchilla 107-113 Chinchilla Street, Chinchilla (07) 4662 7324 Shell Chinchilla 45 Gajoppo Street, Chinchilla (07) 4662 7221 | |
| Hospitals | Toowoomba Hospital Gajoppo Street Toowoomba (07) 4614 6000 Dalby hospital Hospital Road, Dalby (07) 4669 0369 Chinchilla Health Services 1-49 Gajoppo St, Chinchilla (07) 4662 5555 | |
| Police Stations | Gatton 5 William St Gatton (07) 3468 3266 Toowoomba 161 Hume Street Toowoomba (07) 4631 8333 Dalby 47 Drayton St, Dalby (07) 4669 9222 Chinchilla Cox Gajoppo and Bell Streets, Chinchilla (07) 4662 7200 | |
| NRC | Australia wide | 1800 132 771 |
| Emergency support | Ambulance/Police/Fire Brigade | 000 or 112 from mobile phone no signal |
| | AME Helicopter retrieval | 1300 721 672 (launch time: 30 mins daylight/60 mins evening) |
| Roadside Assistance | RACQ Queensland wide | 131905 |
| Road Conditions | RACQ - Queensland wide | (07) 3239 8700/1300 130 595 |
| SES | Flood/storm emergency-Queensland | 132 500 |
| Wildlife Animal Rescue | Darling Downs | 0430 904 415 |

Q-BR-CH-01 - Brisbane to Chinchilla

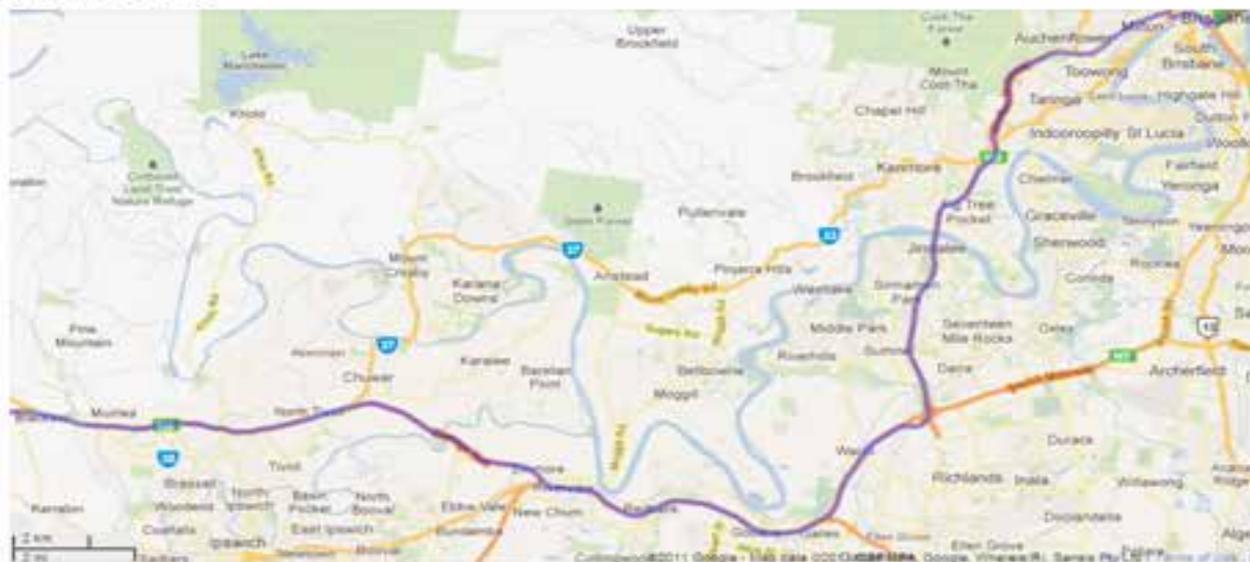
| From | to | Kms | Comments/Hazards |
|---|-----------------------------------|-------|--|
| ↑ Milton Road, Milton | Mt Cootha Road, Toowoong | 2.2 | Straight down Milton Rd to Mount Cootha Rd turn-off |
| ↑ Mt Cootha Road, Toowoong | Western Fwy M5, Toowoong | 0.6 | Take 2nd exit at roundabout and keep left toward M5/Western Fwy |
| ↑ Western Fwy M5, Toowoong | Ipswich Motorway, Darra | 12.1 | Keep straight on M5 |
| ← Ipswich Motorway, Darra | Warrego Hwy, Dinmore | 12.6 | Take ramp left for M7 toward Ipswich/Toowoomba |
| ← Warrego Highway, Dinmore | James St (Warrego Hwy) Toowoomba | 94.8 | Take ramp left for Warrego Hwy toward Toowoomba/Esk A2 Steep terrain on drive up to Toowoomba range. |
| ↑ James St (Warrego Hwy) Toowoomba | Bridge St (Warrego Hwy) Toowoomba | 5.0 | Continue through Toowoomba to Bridge St |
| ← Bridge St (Warrego Highway) Toowoomba | 1 Warrego Hwy Chinchilla | 161.5 | Left at Bridge St and continue through Dalby to Chinchilla Dalby: Speed zone and crossing in school hours. Heavy vehicles on Warrego Hwy |

Brisbane to Chinchilla (Q-BR-CH-01)

Brisbane - Chinchilla



Exit from Brisbane



Toowoomba



Chinchilla



Appendix 5: IVMS system requirements

| IVMS data | Must | Recommended | Optional |
|---|------|-------------|----------|
| Driver identification number or key | ● | ● | |
| Speed limit compliance | ● | ● | |
| Audible speed alert | | | ● |
| Satellite tracking | | ● | |
| Emergency signal | | ● | |
| Harsh acceleration | ● | ● | |
| Harsh deceleration/braking | ● | ● | |
| Kilometres or miles driven | ● | ● | |
| Driver hours | | ● | |
| Seat-belt usage | | | ● |
| Vehicle Roll-overs | | ● | |
| Accident/Incident data recording - capability of providing a minimum of 60 minutes of second by second travel data preceding a vehicle accident or incident | ● | ● | |
| Four wheel drive engaged (where fitted) on unsealed roads | | | ● |
| Movement into or out of predefined areas | | | ● |

Appendix 6: Motor vehicle crash rate classification

| | |
|------------------------|--|
| C: Catastrophic | Any company, contractor, sub-contractor or third party fatality associated with a MVC |
| M: Major | Any rollover. Any MVC where a company, contractor or sub-contractor has a Lost Work Day Case associated with the MVC. |
| S: Serious | Any MVC where a company, contractor or sub-contractor has a recordable injury (Medical Treatment Case +/- or Restricted Work Day Case) associated with the MVC. Any MVC where the vehicle cannot be driven from the scene under its own power in a roadworthy state |
| L: Light | Any company, contractor or sub-contractor MVC resulting in either Minor Injury (First Aid Case) or no injury. |

Appendix 7: Glossary

| Term | Definition |
|---------------------------------|--|
| First aid case | Cases that are not sufficiently serious to be reported as medical treatment or more serious cases but nevertheless require minor first aid treatment, e.g. dressing on a minor cut, removal of a splinter from a finger. First aid cases are not recordable incidents. |
| Heavy vehicle | Any motorised vehicle with a kerb weight of more than 4500kg or gross vehicle mass exceeding 500kg, which is designed to pull a trailer or to carry cargo/loads. |
| Hybrid | Any vehicle that is capable of engaging drive to any or all vehicles without driver input. |
| Kerb weight | The unladen weight of the vehicle recorded at registration. |
| Light vehicle | Any motor vehicle with a kerb weight less than 4500kg or gross vehicle weight less than 7500kg, and with 12 passenger seats or less. |
| Lost work day case (LWDC) | Any work related injury or illness, other than a fatal injury, which results in a person being unfit for work on any day after the day of occurrence of the occupational injury. "Any day" includes rest days, weekend days, leave days, public holidays or days after ceasing employment. |
| Medical treatment case (MTC) | Cases that are not severe enough to be reported as fatalities or lost work day cases or restricted work day cases but require more than simple first aid treatment. |
| Off-road | Any driving surface not sealed by bitumen, asphalt or concrete. |
| Restricted work day case (RWDC) | Any work-related injury other than a fatality or lost work day case that results in a person being unfit for full performance of the regular job on any day after the occupational injury. |
| Rural/remote | Areas outside built up urban areas where communication or assistance would be unlikely to occur within 30 minutes of an incident or breakdown. |
| Rollover | Any crash where the vehicle has flipped to its sides, top and/or rolled 360 degrees via any axis. |
| Urban | Areas with established public roads and moderate to high population density. Urban areas include the built up areas of small rural towns such as Roma in Queensland. |
| Work related | Any crash involving a company, rental, or a personal vehicle while performing company business. |

Appendix 8: References

Land transportation safety recommended practice, International Association of Oil & Gas Producers, London, July 2011

Light vehicle minimum specifications, APPEA, January 2011

Coal seam gas industry driver competencies, APPEA, January 2011

Appendix 9: Journey management plan

Journey Management Plan

Instructions for Use

- All sections must be completed by the personnel undertaking the journey.
- Provide a copy of the Journey Management Plan to the site responsible person.
- You must lodge your Journey Management Plan with the Travel Management System

| Driver details | | Passenger details | |
|--|--|---|------------------|
| Driver's name | Departure date | Number of passengers | |
| Phone (mobile) | Departure time | Passenger names | 1. |
| Purpose of journey | Departing from | | 2. |
| Vehicle type <input type="checkbox"/> Light <input type="checkbox"/> Heavy | Destination | | 3. |
| Vehicle registration number | | | 4. |
| Risk assessment | | | |
| <input type="checkbox"/> Yes <input type="checkbox"/> No Are you licensed and competent for this journey? <input type="checkbox"/> Yes <input type="checkbox"/> No Is the journey necessary? <input type="checkbox"/> Yes <input type="checkbox"/> No Will you be driving at dawn, dusk or night? <input type="checkbox"/> Yes <input type="checkbox"/> No Have you checked the weather conditions for the journey? <input type="checkbox"/> Yes <input type="checkbox"/> No Do you have a route plan? | | <input type="checkbox"/> Yes <input type="checkbox"/> No Is the vehicle in good working order? <input type="checkbox"/> Yes <input type="checkbox"/> No Have you scheduled adequate rest stops throughout the journey? <input type="checkbox"/> Yes <input type="checkbox"/> No Have you adequately secured any cargo? <input type="checkbox"/> Yes <input type="checkbox"/> No Has the Safety Checklist - Light and Heavy Vehicles been completed? <input type="checkbox"/> Yes <input type="checkbox"/> No Are there any other potential hazards (describe) | |
| Journey Management Plan (The journey details MUST be lodged with the Travel Management System before the journey begins.) | | | |
| Route | ETD | ETA | Call in/comments |
| | | | |
| | | | |
| | | | |
| | | | |
| Journey Management Plan approval | | | |
| Supervisor/manager* | Signature | | Date |
| Phone (mobile) | Position | | |
| Journey completion | | | |
| Site responsible person* | Signature | | Date |
| Phone (mobile) | Position | | Date |
| Journey completed | <input type="checkbox"/> Yes <input type="checkbox"/> No | Time | Date |

* Must not be the driver or passenger for the journey



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