

INTRO TO LV AND MOBILE EQUIPMENT SAFETY

The rate and frequency of fatalities within the mining industry continues to be a serious concern and the main hazard contributing to fatalities is mobile equipment and vehicle accidents.

The controls critical to addressing this issue are:

- equipment
- people (drivers)
- workplace and environment

ACHIEVING ZERO FATALITIES

OK Tedi is committed to changing the trend:

- fatalities and potential fatalities continue to occur in the industry across the globe
- light vehicle and mobile equipment accidents have been identified as the leading cause of fatalities
- it is critical that everyone recognises the major hazards associated with fatalities
- it takes a team effort to apply the reliable critical controls and eliminate the trend

YOUR OBLIGATIONS

Make sure that you:

- ✓ speak up
- ✓ report any hazard or defects on equipment
- ✓ identify and address at-risk behaviour
- ✓ actively participate in training, initiatives and programs
- ✓ encourage safe driving behaviour
- ✓ follow OK Tedi procedures
- ✓ watch for signs that your colleagues need help
- ✓ stop work if you believe it is unsafe to continue
- ✓ ask for help when you need it

KEY FOCUS ACTIVITIES AND CRITICAL CONTROLS

Equipment:

- light vehicle and mobile equipment standards
- QA / QC maintenance of mobile equipment
- effective defect reporting

People (Drivers):

- behavioural safety programs for drivers
- fatigue management e.g. use of predictive fatigue technology
- simulator training to increase driver skill and knowledge

Workplace / Environment:

- bow tie studies on mobile equipment operations to identify complete risk assessments and controls
- inspections or road design audits
- road safety signage
- Journey Management Plans to identify associated risks

OUR FOCUS

We are bringing safety issues into focus:

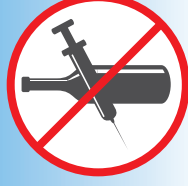
- identifying at-risk behaviours
- driver fitness (especially fatigue)
- raising awareness about road safety rules on public roads
- safe vehicle conditions and systems



- Highway Permit to Drive
- Journey Management Plan
- Convoy Procedure
- Hazard Alerts
- Pre-start Inspection
- Current Drivers License



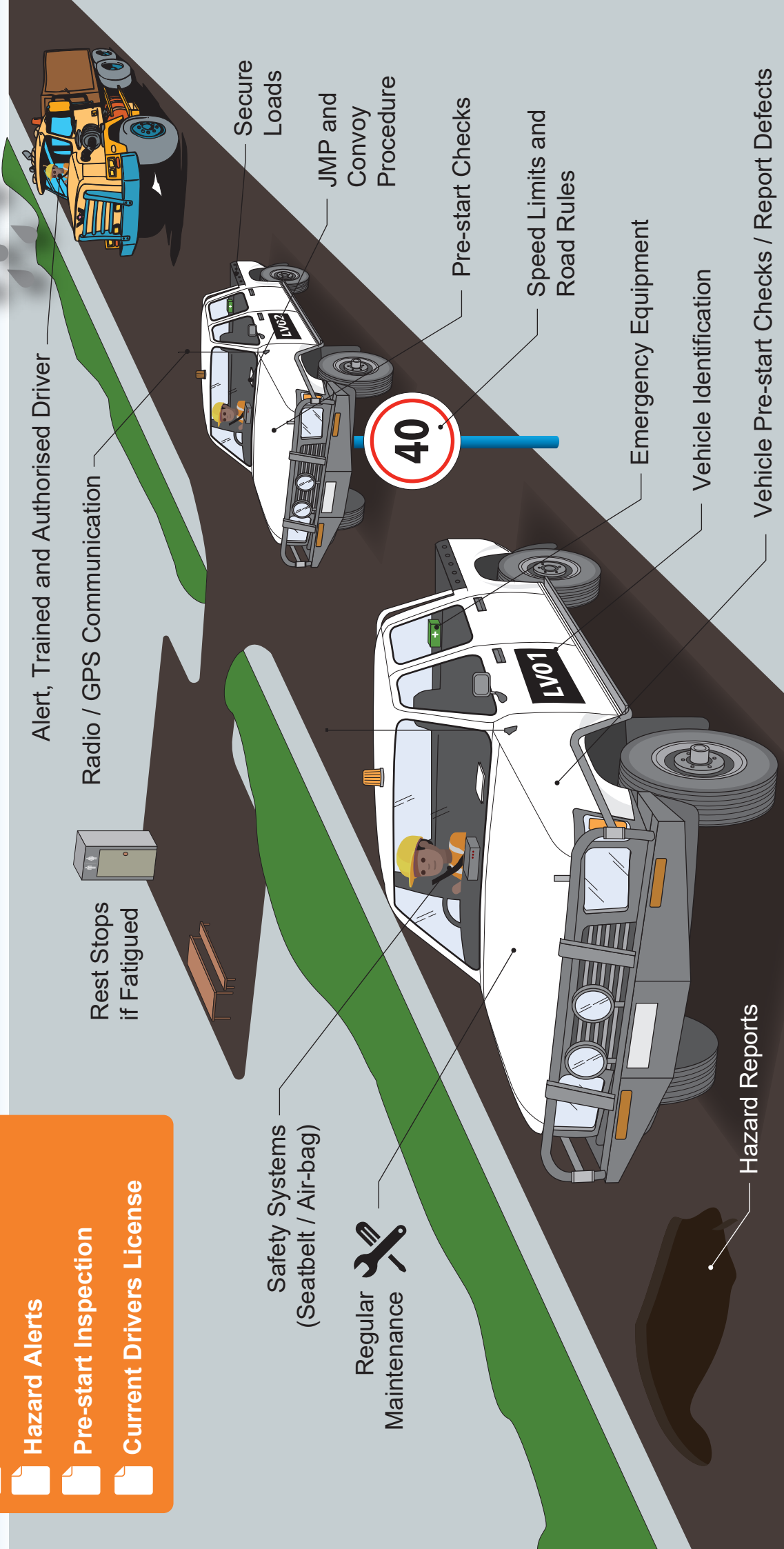
No Phones or Devices



Drug and Alcohol Free



Drive to Conditions



Alert, Trained and Authorised Driver

Radio / GPS Communication

Rest Stops if Fatigued

Safety Systems (Seatbelt / Air-bag)

Regular Maintenance

Secure Loads

JMP and Convoy Procedure

Pre-start Checks

Speed Limits and Road Rules

Emergency Equipment

Vehicle Identification

Hazard Reports

Vehicle Pre-start Checks / Report Defects

NATIONAL MINE SAFETY WEEK 2023



VEHICLE SAFETY TRAVEL ON PUBLIC ROAD CONTROLS

