

Bus Vehicle Specifications

<insert document number>

EHSQ Management Systems

1.0 PURPOSE

This bus specification outlines the minimum build requirements for all buses used on <Insert company name> work sites.

2.0 SCOPE

This Specification applies to all buses used on <INSERT COMPANY NAME> controlled sites, employees, contractors and visitors, and is subject to the requirements of all other <INSERT COMPANY NAME> HSE Standards and applicable health and safety legislation.

3.0 ACCOUNTABILITY AND RESPONSIBILITY

Accountable Managers are responsible for ensuring:

- All personnel in their area of responsibility comply with these specifications;
- Provisions are made for the procurement and hire of equipment that meets this specification for use ;
- Sufficient resources are provided to adequately manage all risks associated with the use of vehicles across the business;

4.0 PERFORMANCE REQUIREMENTS

5.1 Bus

All buses shall be built to Original Equipment Manufacturer (OEM) specifications and in addition, shall include the following requirements:

- Fuel type – diesel.
- Battery isolator shall be fitted externally.
- Wheel chocks X2.
- Tinted windows.
- Air-conditioning.
- Steel/alloy bull bar.
- Driving lights fitted to the bull bar (1 off pencil and 1 off spread beam).
- Side facing seating shall not be used.
- Seat belts fitted to all seating positions in the vehicle.
- Split rim wheel assemblies shall not be used.
- Tyres shall be 10 or 12 ply steel belted radials. 12 ply radials are preferred.
- Additional spare tyre and rim.
- Reverse alarm.
- Fire extinguisher; 1.5 kg dry powder. Bracket and extinguisher to be fitted in accessible position which does not hinder the operator or passengers.
- First aid kit (Workplace Vehicle Kit type).