

USED TYRE DISPOSAL AT YARRI ROAD REFUSE FACILITY

Domestic Customers – used tyres generated as a result of household day-to-day use. Includes motorcycle, car and 4WD tyres.

- Only residents of Kalgoorlie-Boulder are permitted to dispose of domestic tyres. Proof of residence in the form of a rates notice, driver's license, or similar is required before tyres are placed in the tyre receival area, as directed by the weighbridge operator;
- Domestic tyres must be received whole without rims. Rims are to be disposed of separately;
- No more than four (4) domestic tyres can be received at any one time; and
- Residents can dispose of up to eight (8) tyres a year per rateable property.

Commercial Operators – used tyres generated as a result of carrying out a business or trade.

- Contractors must complete and submit to the City via email a "Disposal of Used Tyres Declaration Form" at least one (1) business day prior to disposal;
- Upon the Contractor arriving at the Facility, the approved Declaration and Controlled Waste Tracking Forms must be presented to the weighbridge operator before unloading tyres in the designated receival area;
- Heavy earthmoving tyres must be cut into quarters prior to disposal and must be received as stand-alone loads;
- Motorbike, Car, 4WD and Truck tyres must be shredded or walls cut and tread halved prior to disposal. These tyres cannot be mixed with heavy earthmoving tyres;
- Tyres with rims will not be accepted;
- Commercial tyres will only be accepted every day of the week between 7:30am and 4:30pm excluding Christmas and Good Friday; and
- Please note that tyres from outside of Kalgoorlie-Boulder incur an additional charge.

The Disposal of Used Tyres Declaration Form can be accessed by following this link:

[Yarri Road Refuse Facility » City of Kalgoorlie-Boulder \(ckb.wa.gov.au\)](#)

EXAMPLES OF TYRES

Tyres (Earthmover/Heavy Machinery)

- This refers to earth moving, heavy machinery and truck tyres.



Tyres (Light Vehicles) and conveyor belts (per tonne)

- This refers to motorbike, car and 4WD tyres.

