



Capel Waste Transfer Station

What you can do with unacceptable wastes

The following wastes can't be accepted at the Waste Transfer Station because they create safety issues, are difficult to deal with at this type of facility or are not permitted to be received at the facility under the license issued by the WA Department of Environmental Regulation.

Unacceptable Wastes	What you can do with the wastes instead
Commercial wastes (e.g. from shops, workshops, builders and commercial waste providers)	Take to Transpacific Cleanaway Banksia Road facility in Dardanup, City of Bunbury Stanley Road facility in Australind or City of Busselton Vidler Road facility in Dunsborough. Alternatively organise for a commercial waste contractor to collect and dispose of the wastes.
Asbestos	Take to City of Bunbury Stanley Road facility or City of Busselton Vidler Road facility. The asbestos must be triple wrapped in strong plastic sheeting first.
Septic or sewerage wastes	Take to a facility that accepts septic wastes such as City of Bunbury Stanley Road facility or City of Busselton Vidler Road facility. Alternatively organise for a contractor that cleans out septic tanks to collect and dispose of the wastes.
Household hazardous wastes	The best way to get rid of many household hazardous products is to use them for their intended purpose. If sealed and stored properly many products will last for years and can be used later on. <i>Paint (water based):</i> Dried out water based paint is not that hazardous and you can put it in your normal rubbish bin. To dry out the paint: <ul style="list-style-type: none"> • Take the lid off and leave the tin open till the paint dries out • If there's a fair bit left in the tin, pour it into a tray and leave it to dry out • Buy some waste paint hardener from a hardware store. <i>Batteries:</i> Single use and rechargeable batteries can be dropped off for recycling at the City of Bunbury Stanley Road Waste Facility or at Battery World, 124 Blair Street, Bunbury (free disposal). <i>Oil and metal based paint, solvents, cleaning products, brake fluid, pesticides, pool chemicals, flares, fire extinguishers, fuel, heavy metals, poisons, etc:</i> Take to City of Bunbury Stanley Road facility (free disposal).

Cooking oil	Contact a contractor that deals with waste cooking oil to organise collection and disposal, such as Fataway, Cookers or Auscol.
Tyres on rims	Take to a mechanic or tyre shop, get the tyre taken off the rim and then bring the separate parts back to the Waste Transfer Station for disposal.
Gas bottles and car LPG tanks	Larger gas bottles can usually be taken back to the supplier e.g. Kleenheat, Elgas, Kwik Gas, etc. Gas bottles and car LPG tanks (emptied) can also be taken to the City of Bunbury's Stanley Road Waste Facility (free disposal).
Animal carcasses and other animal wastes	Take to City of Bunbury Stanley Road facility or City of Busselton Vidler Road facility.
Farm chemical drums that contain residue	At the time you use the chemicals triple rinse the containers and tip the rinsate into your spray mix. You'll need to clean drums properly before they'll be accepted for the Drum Muster at the Waste Transfer Station.
Wastes from non-Shire residents or property owners	Take them to waste disposal facilities in their own local government areas.
Quarantine wastes, medical wastes, radioactive wastes and other dangerous or hazardous wastes	Take to a specialised waste facility or contact a contractor that deals with the collection and disposal of the particular waste.

Please remember that your wastes are your responsibility and the Shire requests that you don't:

- Pour paint, oil, fuel, thinners, cleaning products, pesticides or other dangerous chemicals down the drain or onto the ground
- Dump wastes in the bush
- Put hazardous or dangerous wastes in your rubbish bin.

Further information

For further information about the Capel Waste Transfer Station please check the Shire's web site at www.capel.wa.gov.au.

You can also contact the Shire Office on (08) 9727 0222 or info@capel.wa.gov.au.