



Tips for Providing Environmentally Sustainable Catering

The choices we make can either make our catering more or less environmentally sustainable.

Environmentally sustainable catering options:

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•	<u>Plan yo</u>	our catering menu to include where possible:
		Fresh, local and seasonal produce
		Organic produce
		Vegetarian foods
		Fair trade produce
		Only order the amount of food and drinks required to avoid food waste from over-catering.
•	<u>Reque</u>	st from your caterer, or organise:
		Re-usable platters, crockery, cutlery, cloth napkins and tablecloths
		When using disposable items, request recyclable or compostable (to Australian Standard A: 4736:2006) packaging and products, and/or items made out of recycled content
		Serve jugs of water/drinks rather than individually bottled containers
		Purchase bulk items to be served out of dishes in preference to individually packaged portions e.g spreads.
•	Ensure	e access to recycling facilities for any waste. This should include:
		Food rescue organisations such as OzHarvest, will rescue good quality bulk surplus food to give to those in need – for same day collection.
		 Food waste recycling All food scraps can go in the Organics (240L green lidded) bin, to be commercially composted. No plastic bags to be used as bin liners. Use Compostable bags (AS 4736:2006) or wrap scraps in paper. Biodegradable bags should not be used as these are not suitable.
		Recycling – A bin to recycle cans, bottles, hard plastics, cardboard, aluminium foil that has been scrunched into a fist-sized ball etc.
		Waste to landfill – A bin to dispose of soft plastics only, or any other non-recyclable items. This should be the least used bin, as most items can be recycled.
		Keep the waste streams segregated and put materials into the correct lidded bins. Organics = green

Council's Waste and Sustainability Team can provide advice on where you can access bins, kitchen caddies and compostable liners for your event/meeting as well as assist you to find further information and tips for environmentally sustainable actions and behaviours.

Recycling = yellow Waste = blue