ZERO WASTE EVENTS IN FIVE EASY STEPS

A Zero Waste Event is one where careful consideration is given to the products used on site and where these will end up post event. Below are 5 easy steps to help you get started.

1. UNDERSTAND YOUR EVENT

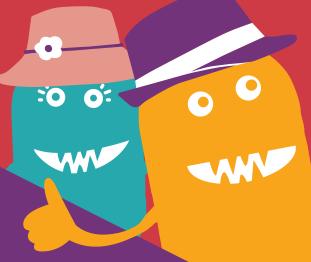
To effectively minimise waste at your event, you first need a clear picture of how much and what kind of waste will be produced. Key things to consider when planning include;

How long is the event?

How many people are expected to attend?

What types of stalls or activities will there be?

What materials will you allow stallholders and attendees to bring into the event?



will generate approximately 1-2 litres of waste and recycling per person. Once you know roughly what is coming into your event you can start to plan how to best manage it.

TOP TIP: A daytime event





2. REDUCE, REUSE, RECYCLE

The greatest opportunity to minimise event waste is to prioritise reducing and reusing.



Provide water refill stations instead of bottled water



Choose reuse instead of single use! Hire reusable servewear for your event or encourage event goers to BYO vessels, containers and utensils



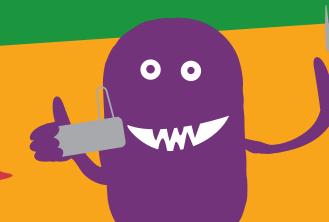
Avoid giveaways and promotional material that will get discarded



Know your recycling and share this info with vendors and event goers. When setting up your systems make sure you understand what can be recycled in our district

DISHrupt is a great local initiative offered by Sustainable Queenstown, helping to rid events of disposable servewear. DISHrupting your event will not only reduce the amount of waste produced at the event but all donations will go back into making positive social and environmental impacts our community. Find out more at **sustainablequeenstown.org.nz/dishrupt/**

TOP TIP: Although some materials are recyclable, in practice they are often contaminated with leftover food, which makes recycling these items at events unviable. Encourage vendors and event goers to opt for BYO or reusable vessels and containers instead.



ONLY THE FOLLOWING ITEMS CAN BE RECYCLED IN OUR DISTRICT:

Glass bottles and jars

Clean paper and cardboard Steel and aluminium cans

#1 PET bottles (clear only)

#2 HDPE bottles and containers (clear and coloured)

#5 PP bottles and containers (clear and coloured)





3. GET YOUR BINS SORTED

Getting your bins right is an important step in managing your event waste. Key things to consider include:



What bins do you need? The materials coming into your event will determine the bins you require.





Always put bins together in 'stations' – e.g. if you are separating into 3 streams, a mixed recycling, glass and rubbish bin should be grouped together. A recycling bin on its own will end up with lots of rubbish, and a rubbish bin on its own will end up with lots of recycling in it – not a good result!



Where you put your bin stations matters.

Make sure your bins are visible, accessible and located near food and eating areas; entrance and exit points; and close to crowded areas.

TOP TIP: There are no commercial composting facilities in our district but if you can compost the food and packaging waste then consider a separate bin for this material.

4. LET THE PEOPLE KNOW

You can have a great system in place but it won't work unless you let people know how to use it properly. These things make a big difference:

Good, clear signage – signs need to be clear with bold writing. Where possible, colour code your signs and bins and use symbols, pictures or physical examples that provide visual cues.

Promote zero waste –
publicise your zero waste
goals via promotional
material, websites, social
media, programmes and
event day announcements.

Staff the stations – clear signage doesn't always prevent attendees from placing items in the wrong bins especially since there is often confusion about what can and cannot be recycled. The most effective way to ensure the right things end up in the right bins is to staff your bin stations.

Remind all vendors about your waste minimisation require from them.



TOP TIP: Recycling symbols
and signage can be
downloaded for free here:
www.wasteminz.org.nz/
pubs/ronz-symbols

5. CAPTURE, ANALYSE AND FEEDBACK

It's important to record data, gather feedback and share the results on how successful your efforts were. Doing this will help you publicise achievements and also aid you in planning your next event. Finally, you may consider documenting your event as a case study so you can pass your learnings on to others.

Ways to capture your data include:

Tally bags or bins of rubbish and recycling to reveal how much of each has been generated Analyse your rubbish, estimate the different waste types, and determine how much could be recycled or reduced next time

Ask your
contractor for the
data – they should
be able to provide
you with weights for
each waste stream
removed

Conduct an audit to weigh and categorise waste before disposal



NEED HELP?

If you need any advice for how to make your event zero waste contact Council's Waste Minimisation Officer.

Email: zerowaste@qldc.govt.nz

DD: +64 3 441 0495





MEWS