

WASTE SEGREGATION REFERS TO THE SEPARATION OF WASTE AT SOURCE WHICH ALLOWS FOR RECYCLING AND COMPOSTING OF SUITABLE WASTE TO TAKE PLACE.

This document gives guidance and tips on how to segregate waste in clubs. All clubs should have, at minimum, a service for the collection of Recyclable Waste and General Waste. In addition, clubs that produce food waste should have an additional Food Waste collection.

The following guidance will help you identify and promote materials suitable for placement in recycle, food and general waste bins. The posters shown are part of waste segregation awareness toolkit available from mywaste.ie/clubs.



Recyclable Waste

All dry materials, including plastic bottles, cans, paper and cardboard should all be placed in designated bins for recyclable materials and every effort should be made to ensure that all items are placed in the recycling bin, clean, dry and loose.



Food Waste

Fruit peels, leftovers, uncooked food, coffee grounds or tea should go in a food waste bin, which should be located in the kitchen or function area of your club. Line bins with a compostable liner containing the EN13432 standard. Clubs should make arrangements with waste contractors to ensure regular collection of food waste bins, as required.



General Waste

Other waste including electrical and electronic items, etc should be brought to your local Recycling Centre or Civic Amenity Site. Further information of what to do with your waste is available from www.mywaste.ie

Waste Segregation Awareness Materials

To ensure uniformity across all clubs, it is recommended that waste segregation awareness materials produced by mywaste.ie Ireland's official guide to waste be used to ensure that all club members and patrons correctly segregate waste arising on site.

Posters and bin labels are available in English, Irish and bilingually and come in various shapes and sizes, with options on double strip or full adhesive.

All materials can be downloaded or ordered free of charge from www.mywaste.ie/clubs

