

Classifications for Waste

The Norfolk Island Regional Council have a guideline that can assist the community to determine if a particular waste stream is deemed to be recyclable or non-recyclable. This guideline will inform how a load will be classified to determine the disposal costs. The guidelines can be found on Council's website using the following link http://www.norfolkisland.gov.nf/services/waste-management.

One of the unique challenges we face with managing our waste on a remote island is that all of the waste we produce needs to be managed through our facility. Unlike other large urban areas a range of recovery facilities can specialize in managing different waste streams. Due to this how waste is classified will change over time.

Recyclable	Non-Recyclable
Aluminium cans Steel cans Glass Cardboard Paper Plastics (PET/ HDPE) E-Waste White goods Printer cartridges Mobile phones Pallets Domestic size tyres with rims removed Rims / wheels Batteries Waste oils Cooking oil Gas cylinders Certain scrap metals Insecticides & herbicides if contents are as per label Food Scraps	Builders waste Fabrics & textiles Broken Furniture Vehicles Paints Carpet & underlay Mattresses Polystyrene Toys Sporting equipment Unknown / unlabelled chemicals Unserviceable machinery Solar panels Hot water tanks Soft Plastics Hard Plastics

The classifications of what is recyclable and non-recyclable are summarized is the below table. The main change in this year's guidelines is that cardboard is now deemed to be recyclable.

Offal	
Roadkill & deceased animals	

There will be waste streams that do not fit within this guideline and will be assessed on a case by case basis.

PJ Wilson Team Leader Waste & Environment

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