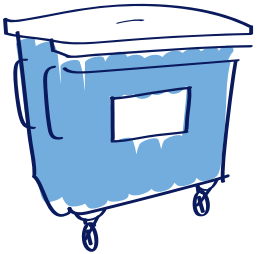


# What happens to the waste and recycling you produce?

## GENERAL WASTE



### Energy-from-waste facility

Waste is transferred to an energy-from-waste facility where it is used to generate electricity.

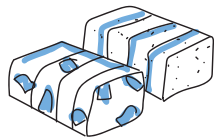


## MIXED RECYCLING



### Materials recycling facility

Material is sorted and baled, before being sent on to reprocessors.



## FOOD WASTE



### Anaerobic digestion facility

Waste is broken down by bacteria, producing a gas that is used to generate electricity and heat.



## GLASS WASTE



### Materials recycling facility

Glass is collected and sorted by colour before being crushed, melted and moulded into new products.



## GREEN WASTE



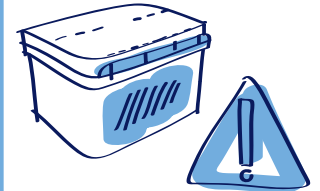
### Composting facility

Material is shredded and formed into windrows, which are turned regularly to produce compost.

Compost is screened and then supplied to market.



## HAZARDOUS WASTE



### Hazardous waste facility

Waste is inspected before being segregated by type and sent for safe disposal or recycling where possible.

