Waste - Where does it go?

Waste Type	General	Paper and Card	Mixed Recycling	Glass	Food & Drink	Clinical Waste (Orange)	Clinical Waste (Yellow)
Bin							
Disposal Method	Energy Recovery	Recycled	Recycled	Recycled	Anaerobic Digestion	Non Incineration Alternative Treatment	High Temperature Incineration
Descriptions	Energy recovery is the process of utilising the heat energy produced by incineration of the waste.	Recycling is the conversion of waste into a useful product. This still requires energy input however			Anaerobic digestion involves the degradation of organic material producing biogas, which can be burned to release heat energy	Due to the infectious and specialised nature of certain medical waste, it is not currently possible to utilise energy recovery or recycling	
Carbon emissions per tonne of waste	21 kg	21 kg	21 kg	21 kg	10 kg	273 kg	296 kg