Waste Control

The EHS Committee is responsible for establishing basic processes for waste minimisation in consultation with various process owners. The preferred method may include as follows:

- waste avoidance
- re-use of material where possible
- recycling of materials
- energy recovery from waste
- dispose in a way to minimise environmental impact.

The emphasis of waste reduction should be based on continual improvement concepts to:

- minimise the amount of waste generated by design, procuring and manufacturing;
- promote efficient and cost-effective approaches to waste reduction;
- encourage greater responsibility for waste reduction with all the stakeholders including subcontractors and site works.

The type of waste stream by the Company and its projects sites is as follows:

Office	Occupancy	General Waste Water	Collect in General Waste Bin
	Lighting	Energy	Switching lights off where not required
	Printing	Paper	Collect in Recycle Bin
	Cleaning		Collect in General Waste Bin
Factory	Occupancy	General Waste Water	Collect in General Waste Bin
	Lighting		Switching lights off where not required
	Manufacturing processes	Aluminium Glass Wood	Collect in Recycle Bin
	Cleaning	General Waste	Collect in General Waste Bin
Project Sites	Travelling	Fuel	Minimise travelling and vehicle load
	Temporary Occupancy	General Waste	Collect in General Waste Bin
	Lighting	Energy	Switching lights off where not required
	Packaging	Cardboard	Collect in Recycle Bin
	Installation Process	Aluminium Plastic Glass	Collect in Recycle Bin
	Cleaning and clearing	General Waste	Collect in General Waste Bin

Waste Controls

General waste is collected by Cleanaway.

All recyclable materials are to be segregated and collected by:

• Transpacific – cardboard & plastic.

• Alspec - timber.

• One Steel - Aluminium.

The amount of waste generated can be measured in volume and ratios.

The use of electricity and water is measured using reports provided by the relevant utilities.

Waste collected from project sites is controlled under arrangement with the building management.