

RETAIL & COMMERCIAL WASTE GENERATION CALCULATION TABLE

Type of Premises	Nett Area	Waste Generation		Recycling Generation		Waste Generated		Recycling Generated	
Supermarket	3760	240	L/100sq.m /day	240	L/100sq.m /day	9024	Litres/Day	9024	Litres/Day
Mini Majors	2034	50	L/100sq.m /day	50	L/100sq.m /day	1017	Litres/Day	1017	Litres/Day
Major Retail	5390	50	L/100sq.m /day	50	L/100sq.m /day	2695	Litres/Day	2695	Litres/Day
Food Retail	566	80	L/100sq.m /day	50	L/100sq.m /day	453	Litres/Day	283	Litres/Day
Restaurants	1232	5	L/1.5sq.m /day	2	L/1.5sq.m /day	4107	Litres/Day	1643	Litres/Day
General Retail	7336	50	L/100sq.m /day	50	L/sq.m /day	3668	Litres/Day	3668	Litres/Day
Cinemas	3312	100	L/100sq.m /day	50	L/sq.m /day	3312	Litres/Day	1656	Litres/Day
Offices	2584	10	L/100sq.m /day	20	L/sq.m /day	258	Litres/Day	517	Litres/Day
Total						24534	Litres/Day	20502	Litres/Day
						24.530	cu.m/Day	20.500	cu.m/Day