







FACTSHEET

Waste Wise Cities Tool in Cape Coast, Ghana







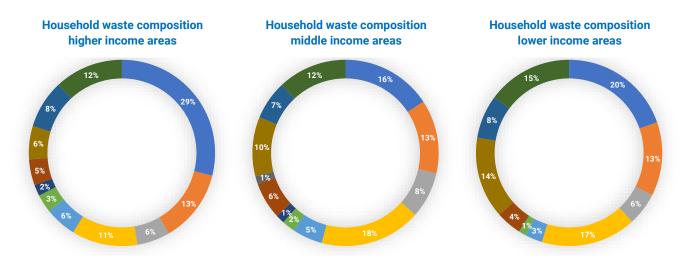
Household and non-household waste generation

Av	erage household waste generation (kg/capita/day)	Total population	Total MSW generated by households (t/day)
High income	0.51	45,565	23
Middle income	0.46	102,523	47
Low income	0.38	79,740	30
TOTAL	0.44	227,828	101



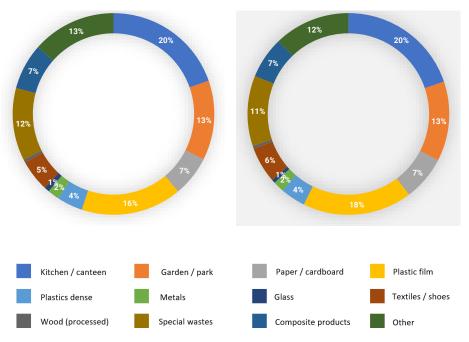
Total MSW generated from non-household sources (t/day): ${\bf 65}$ calculated using proxy of 30 % of total MSW

Composition of waste at the households and at the disposal site



Average household waste composition

Waste composition at disposal site

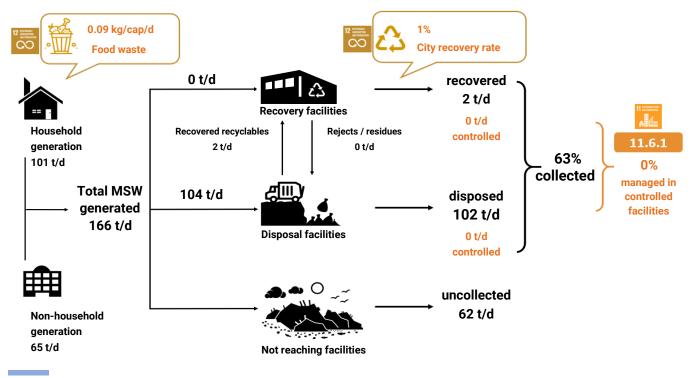


Potential recyclables from households

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£ 3	Турез	Recyclable waste generation from households (t/day)
	Food waste	20
	Plastic film	16
	Plastic dense	4
-	Paper and cardboard	7
	Glass	1
	Metal	2
	Total	50

WaCT Flow Chart



For more info and if interested in WaCT application contact the Waste Wise Cities Team at WasteWiseCities@un.org

UN HABITAT FOR A BETTER URBAN FUTURE

P.O. Box 30030, Nairobi 00100, Kenya T: +254-20-76263120 WASTE WISE

Andre Dzikus, Chief Urban Basic Services Section

> WasteWiseCities@un.org #WasteWiseCities

