

# WASTE MANAGEMENT

## DIFFERENT CATEGORIES OF WASTE & WASTE HANDLING PROCESS



Dry Waste



Recycling



Kitchen & Food Waste



Composting



Bio-Sanitary Waste



Incineration



Garden Waste



Composting



Debris & Hazardous Waste



Landfill



Medicine Waste



Incineration



E -Waste

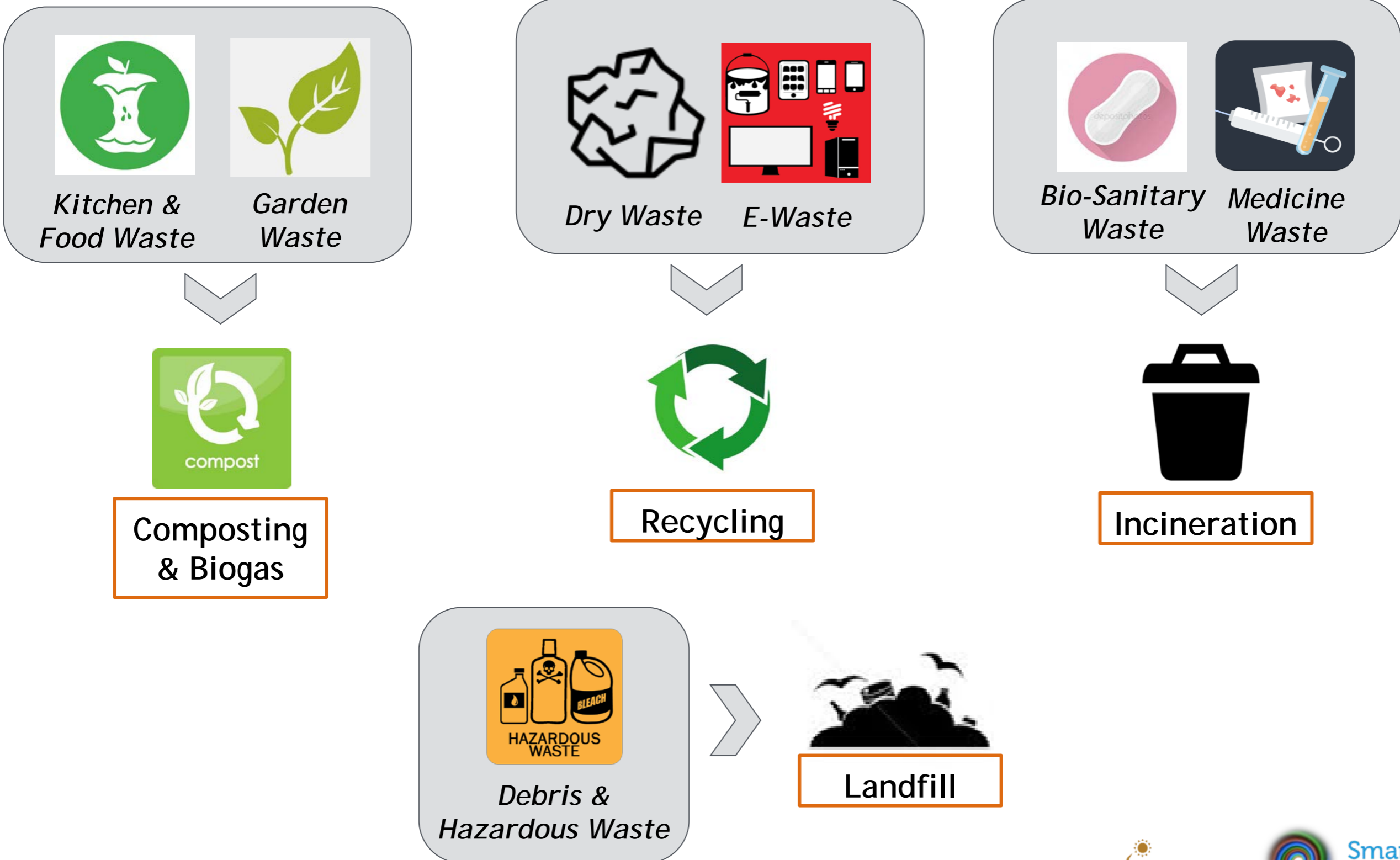


Recycling



# WASTE MANAGEMENT

## DIFFERENT CATEGORIES OF WASTE & WASTE HANDLING PROCESSES



# Waste Management

## Solutions Template

*A WM team at your collective can fill this out and then review it together*

Solutions Template in accordance with the BBMP Notice on Waste from Oct 2012

	Dry Waste	Kitchen and Food Waste	Bio-Sanitary Waste	Garden Waste	Debris and Hazardous Waste	Medicine Waste	E-Waste
<b>@the Individual Desk -</b>							
Type & Size of Container							
Number of Containers							
<b>From Desk to the Collection Location -</b>							
Process of collection							
Frequency of Collection							
<b>@the Collection Location -</b>							
Storage Location							
Storage Duration							
Storage Container - Type, Size & Number							
<b>From Collection to Handling</b>							
External Collector Contact							
Frequency and Time of Handover							



# Waste Management Strategy: Wet waste

## Composting Unit

CAPEX in INR (15 Kgs)	Annual OPEX in INR	Benefit
20,000	5,000	Rich Compost used for gardening or sold to visitors in Souvenir shop



# Waste Management Strategy: Biogas Plant for Wet Waste

## Biogas Plant

Average Daily Wet Waste Generated in Kilos	CAPEX in INR (20 Kgs)	LPG Equivalent kg/day	Monetary Savings on LPG/Year	ROI in Years
20	81,600	0.8	15,840	4

