

# CercleX

India's Waste-Tech & Circular Economy Platform

FREE REPORTING TEMPLATE

**■ ABOUT THIS TEMPLATE**

SEBI mandated the Business Responsibility and Sustainability Report (BRSR) for the top 1,000 listed companies by market capitalisation, effective FY 2022-23. Section E of the BRSR covers Environment, with a dedicated sub-section on **Waste Management** disclosures. This template provides the complete structure for Section E waste disclosures, with guidance notes and pre-defined metric categories aligned to CPCB, MoEFCC, and GRI 306 standards.

<b>Top 1,000</b>	<b>Mandatory</b>	<b>Section E</b>	<b>GRI 306</b>
Listed Cos Impacted	From FY 2022-23	BRSR Reference	Aligned Framework

**E1 — TOTAL WASTE GENERATED (Principle 6, Essential Indicator)**

Disclose the total waste generated in metric tonnes (MT) for the current FY and prior FY, categorised by waste type. Include all plants/facilities under direct operational control.

Waste Category	FY 2025-26 (MT)	FY 2026-27 (MT)	% Change	Notes
Hazardous Waste (Schedule I)	Enter value (MT)	Enter value (MT)	Auto	Disposal method
Hazardous Waste (Schedule II)	Enter value (MT)	Enter value (MT)	Auto	Disposal method
Non-Hazardous Waste — Plastic	Enter value (MT)	Enter value (MT)	Auto	EPR obligation?
Non-Hazardous Waste — E-Waste	Enter value (MT)	Enter value (MT)	Auto	EPR obligation?

Non-Hazardous Waste — P1 q 1 0 0 1 161.9055 315 cm q .crap055 219 cm q .337255 .396078 .18798 rg BT 1 0 0 1 0 14 Tm /F3 8 Tf 11 T

Report waste intensity relative to revenue and production. SEBI recommends disclosure for both current and target years. Include the basis of intensity calculation.

Intensity Metric	Unit	FY 2025-26	FY 2026-27	Target FY 2030
Waste per unit of revenue	MT / Rs Cr	<i>Enter value (MT)</i>	<i>Enter value (MT)</i>	<i>Set target</i>
Waste per unit of production	MT / MT output	<i>Enter value (MT)</i>	<i>Enter value (MT)</i>	<i>Set target</i>
Hazardous waste %	% of total	<i>Enter value (MT)</i>	<i>Enter value (MT)</i>	<i>Set target</i>
Waste recycled / recovered %	% of total	<i>Enter value (MT)</i>	<i>Enter value (MT)</i>	<i>Set target</i>
EPR target achievement %	%	<i>Enter value (MT)</i>	<i>Enter value (MT)</i>	100%

**E3 — WASTE RECOVERY & DISPOSAL METHODS (Principle 6, Indicator 4)**

Recovery / Disposal Method	FY 2025-26 (MT)	FY 2026-27 (MT)	Certified?	Partner Name
Reuse within operations	<i>Enter value (MT)</i>	<i>Enter value (MT)</i>	Y/N	
Recycling (domestic)	<i>Enter value (MT)</i>	<i>Enter value (MT)</i>	CPCB cert	<i>Recycler name</i>
Recycling (export)	<i>Enter value (MT)</i>	<i>Enter value (MT)</i>	DGFT permit	
Co-processing (cement kilns etc.)	<i>Enter value (MT)</i>	<i>Enter value (MT)</i>	Y/N	
Energy Recovery / WtE	<i>Enter value (MT)</i>	<i>Enter value (MT)</i>	Y/N	
Incineration (without recovery)	<i>Enter value (MT)</i>	<i>Enter value (MT)</i>	SPCB auth	

Landfill 3 8 Tf 11 TL (Y/N) Tj T\* ET Q Q BT 2ecuredET TSDf55 123 cm q .337255 .396078 .4509 rg BT 1 0 0 1 0 14 Tm /F3 8 Tf 11 TL (Ent

