

S.No	Parameter /Indicator	Unit of Measurement	Target	FY 2022-23	FY 2023-24	FY 2024-25	Target for FY 2024-25
1	Energy Consumption						
	Total non-renewable energy consumption	TJ	6% Year on Year reduction compared to FY 2022-23	842.5	732.35	667.84	691
	Total renewable energy consumption	TJ		27.2	143.59	213.24	
	Total Energy Consumption	TJ		869.7	875.94	881.08	
	Total non-renewable energy consumption	MWh	6% Year on Year reduction compared to FY 2022-23	234020	203431	185511	191896
	Total renewable energy consumption	MWh		7564	39886	59233	
	Total Energy Consumption	MWh		241584	243317	244745	
2	Waste Disposal						
	Total waste disposed	MT	Zero Waste to Landfill by 2030 /5% Year on Year reduction compared to FY 2023-24	6169	7236	6086	6874
	Total hazardous waste disposed	MT	Zero Waste to Landfill by 2030 /5% Year on Year reduction compared to FY 2023-24	3133	3952	3194	3754
3	Water						
	Water withdrawal	KL		352151	368002	359149	
	Water discharge	KL		68821	79216	78968	
	Total net fresh water consumption	KL	Water Positive by 2032 /5% Year on Year reduction compared to FY 2023-24	193125	226083	216823	214779
	Water withdrawal	m3		0.3522	0.3680	0.3591	
	Water discharge	m3		0.0688	0.0792	0.0790	
	Total net fresh water consumption	m3	Water Positive by 2032 /5% Year on Year reduction compared to FY 2023-24	0.1931	0.2261	0.2168	0.2148
4	GHG Emissions						
	Direct Greenhouse Gas Emissions (Scope 1)	metric tonnes of CO2 equivalents	42% absolute Reduction by 2030 with Base year FY2022-23 /6% Year on Year reduction compared to FY 2022-23	56265	56254	57414	46137

	Indirect Greenhouse Gas Emissions (Scope 2) (Market Based)	metric tonnes of CO2 equivalents	42% absolute Reduction by 2030 with Base year FY2022-23 /7% Year on Year reduction compared to FY 2022-23	56306	31632	18853	46171
	Indirect Greenhouse Gas Emissions (Scope 2) (Location Based)	metric tonnes of CO2 equivalents	42% absolute Reduction by 2030 with Base year FY2022-23 /6% Year on Year reduction compared to FY 2022-23	62433	60191	60148	51195
	Indirect Greenhouse Gas Emissions (Scope 3)	metric tonnes of CO2 equivalents	42% absolute Reduction by 2030 with Base year FY2022-23 /6% Year on Year reduction compared to FY 2022-23	614113	633837	468062	503573