→ Environmental KPIs and Progress

Circular Economy

Information Disclosure in Line with TCFD and TNFD Recommendations

## Environmental KPIs and Progress (FY2021 to FY2023)

		Indicator	FY2021 Results	FY2022 Results	FY2023 Results	FY2023 Target
	Realization of decarbonized society	Scope 1 and 2 GHG emissions	•36.7% reduction (vs. FY2017) (Scope 1 and 2 emissions 122,812t-CO <sub>2</sub> )	43.5% reduction (vs. FY2017) (Scope 1 and 2 emissions 109,785t-CO <sub>2</sub> )     Establishment of net zero transition plan     Obtained SBT net zero certification	•57.4% reduction (vs. FY2017)	•40% reduction (vs. FY2017)
		<ul> <li>Ratio of renewable energy to total electricity used in business activities</li> </ul>	●20.3% Up 10.0% (vs. FY2020) (Renewable energy-sourced electricity 62,156MWh)	•33.6% Up 13.3% vs. FY2021 (Renewable energy-sourced electricity 102,676MWh)	●52.9% vs. FY2022 up 19.3% (Renewable energy-sourced electricity 157,454MW h)	•40%
		●Energy creation	_	_	_	<ul> <li>Introduction of renewable energy self-generation through collaboration with new electric power companies</li> </ul>
	Management of the entire supply chain	●Scope 3 GHG emissions	●17.3% reduction (vs. FY2017) (Scope 3 emissions 2,420,492t-CO₂)	•5.7% reduction (vs. FY2017) (Scope 3 emissions 2,761,669 t-CO <sub>2</sub> )     •Explanatory meeting for suppliers (held in April, attended by 253 companies, Daimaru Matsuzakaya Department Stores)	•1.0% reduction (vs. FY2017) (Scope 3 emissions: 2,898,436 t-CO <sub>2</sub> )	●10% reduction (vs. FY2017)
	Promotion of circular economy	<ul><li>Waste disposal volume (including food waste)</li></ul>	•30% reduction (vs. FY2019)	●26.7% reduction (vs. FY2019)	•30.8% reduction (vs. FY2019)	●15% reduction (vs. FY2019)
		●Total weight of items collected via ECOFF for recycling	●1,101 tons in total (265t in FY2021)	•Cumulative total 1,468t (367t in FY2022)	•Cumulative total 1,845t (377t in FY2023)	●Cumulative total 1,500t
		●Recycling and reuse	Initiated collection and recycling of gift catalogs     Starts participating in "POOL PROJECT" for the collection and recycling of plastic covers	<ul> <li>Started recycling gift catalogs (toilet paper)</li> </ul>	Participation in "Fry to Fly Project" for the domestic production of SAF from waste cooking oil	Realization of recycling and remanufacturing of used products through collaboration with business partners and customers
		<ul> <li>Businesses including sharing, subscription, and upcycling</li> </ul>	Launch of fashion subscription business     AnotherADdress	-	Launched readdress, an upcycle brand under AnotherADdress	•New entry into businesses such as sharing and upcycling through collaboration with business partners