	INPUT			Suppliers	OUTPUT			
	FY 2024	FY 2023 or	FY2023 basis			FY 2024	FY 2023	on FY2023 basis
	Energy				Greenhouse Gas			
					Greenhouse gases from			
Total	348,000	354,000 [MWh]	98%		business activities	54,700	60,000 [t-CO2]	91%
Electrical	302,000	308,000 [MWh]	98%		SCOPE1	7,940	8,280 [ Units:t-CO2 ]	96%
(Of which, renewable energy usage)	54,900	36,700 [MWh]	150%		(Of which, non-energy sources)	582	333 [Units:t-CO2]	175%
Heavy oil	5,630	5,920 [MWh]	95%		SCOPE2	46,600	51,800 [Units:t-CO2]	90%
Volatile oil	10,000	10,200 [MWh]	98%			,	Soot	
Kerosene	378	386 [MWh]	98%	business	NOx	11.2	11.7 [t]	96%
Light oil	1,330	1,680 [MWh]	79%		SOx	2.8	3.0 [t]	95%
City gas	16,000	17,800 [MWh]	90%			W	aste	
LPG	652	988 [MWh]	66%		Total occurrence	11,800	12,400 [t]	95%
Industrial steam	9,890	9,220 [MWh]	107%	activity (Development,	Recycling	9,190	10,100 [t]	91%
				production,	Final disposal	834	535 [t]	156%
	Water			etc.)	Water			
Total	162.5	166.0 <b>[万</b> m3]	98%		Total	144.6	149.2 [Units: 10,000m3	] 97%
City water	41.18	43.42 [万m3]	95%		Sewerage	31.91	35.55 [Units: 10,000m3]	90%
Well water	91.00	89.74 [万m3]	101%		Rvers and Lakes	112.33	113.28 [Units: 10,000m3]	99%
Industrial water	30.29	32.81 [万m3]	92%		Water recycling	0.36	0.36 [Units: 10,000m3]	
	hemical Substa					Chemica	l Substance	
Substances subject to PRTR 1	316	359 [t]	88%		PRTR (Emitted)	8.25	9.04 [t]	91%
,					PRTR (transferred)	36.2	28.2 [t]	128%
					Recycling rate (=recycling ÷ final disposal)	86.0%		
Energy					Greenhouse Gases/Soot and Smoke			
ı				Transportati				
Fuel (Light oil, etc.)	218,000	208,000 [MWh]	105%	on	CO <sub>2</sub>	53,900	51,200 [Units:t-CO2]	105%
				2	$NO_X$	101	96 [t]	105%
					SO <sub>X</sub>	0.031	0.030 [t]	103%
	_							
Energy					Greenhouse Gas			
Electricity	4,680,000	3,850,000 [MWh]	122%	Customer Use	CO <sub>2</sub>	739,000.0 6	29,000.0 [Units:10,000t-Co	02: 117%
Collection of used products					Recycling of Used Products			
Amount handled	3,760	4,760 [t]	79%	Disposal	Recycling rate 3	98.6%	99.7%	99%

<sup>1</sup> Notification system for release and transfer of chemical substances

<sup>2</sup> For transportation, both INPUT and OUTPIT are accounted for on the business activity side, and the concept of SCOPE1 is applied.

<sup>3 1-(</sup>Final disporsal) / (recycling of used products)