## **ESG** Date

## Environment

the efficiency e of energy use in	Total energy input    Water input volume	Gasoline Diesel Fuel Coal Sustainable en Total usage vol	oleum gas (LPG) ergy (Photovoltaics capacity)	Group Group Group Group Group	million kWh ton ton kl kl	203 753 71 273	189 885 69 229	220 1,274 68	204 871 57	207 758
the efficiency of energy use ir  Resource conservation	energy input      	Liquefied petro Gasoline Diesel Fuel Coal Sustainable en Total usage voi		Group Group	ton kl	71	69			
the efficiency of energy use ir  Resource conservation	energy input      	Gasoline Diesel Fuel Coal Sustainable en Total usage vol		Group	kl			68	57	FF
the efficiency of energy use ir	energy input      	Diesel Fuel Coal Sustainable en Total usage vol	ergy (Photovoltaics capacity)	Group		273	229			55
Resource conservation	Water input	Coal Sustainable en Total usage vo	ergy (Photovoltaics capacity)		kl		/	218	345	220
conservation V		Sustainable en Total usage vo	ergy (Photovoltaics capacity)	Group		166	234	209	154	209
conservation V		Total usage vo	ergy (Photovoltaics capacity)		ton	0	0	0	0	0
conservation V				Group	million kWh	0.68	1.42	1.52	2.44	3.65
conservation V			lume	Group	thousand ${\rm m}^{\rm 3}$	832	754	851	763	772
V	volume	Water supply usage volume		Group	thousand ${\rm m}^{\rm 3}$	786	719	742	674	691
(112221)		Underground water usage volume*1		Group	thousand ${\rm m}^{\rm 3}$	42	33	106	86	78
		Rain water usage volume		Group	thousand $m^3$	4	3	3	3	3
	Greenhouse gas emissions	Scope1		Group	t-CO <sub>2</sub>	2,911	3,265	4,092	3,317	2,926
		Scope2 (market standard)		Group	t-CO <sub>2</sub>	104,550	102,638	117,006	123,496	114,081
		Scope2 (location standard)		Group	t-CO <sub>2</sub>	105,346	103,221	117,525	123,951	113,817
		Scope3*2		Group	t-CO <sub>2</sub>	_	986,157	1,235,054	1,357,129	1,272,222
		Category 1	Puchased goods and services	Group	t-CO <sub>2</sub>	_	_	734,374	933,752	560,191
		Category 2	Capital goods	Group	t-CO <sub>2</sub>	_	_	33,096	36,505	44,087
		Category 3	Fuel and energy-related activities not included in Scope 1 or Scope 2	Group	t-CO <sub>2</sub>	_	_	16,242	15,658	15,513
gas emissions e		Category 4	Upstream transportation and distribution	Group	t-CO <sub>2</sub>	_	_	84,576	28,686	46,001
		Category 5	Waste generated in operations	Group	t-CO <sub>2</sub>	_	_	1,601	1,319	1,117
		Category 6	Business travel	Group	t-CO <sub>2</sub>	_	_	2,846	2,607	2,533
		Category 7	Employee commuting	Group	t-CO <sub>2</sub>	_	_	10,343	9,957	9,475
		Category 11	Use of sold products	Group	t-CO <sub>2</sub>	_	_	350,978	325,719	589,971
		Category 12	End-of-life treatment of sold products	Group	t-CO <sub>2</sub>	_	_	997	2,926	3,334
To	Total discharged waste volume			Group	ton	43,307	37,052	45,821	39,951	38,860
Reduction of F	Final waste disposal volume			Group	ton	1,388	1,397	1,676	529	814
waste v	Waste recycling volume			Group	ton	41,918	35,654	44,145	39,422	38,046
V	Waste recycling rate									

## Governance

	Categor	Scope	Unit	2019	2020	2021	2022	2023	
	Directors	Total	HQ	persons	13	13	13	13	13
		Outside directors	HQ	persons	6	6	6	6	6
		Female directors	HQ	persons	2	2	3	3	2
Highly transparent corporate operations		Foreign national directors	HQ	persons	1	1	1	1	0
	Number of board of directors meetings			times	31	25	25	25	25
	Attendance rate of outside directors			%	89	100	98	98	98
	Age of youngest director Internal			age	50	51	53	54	55
	Age of oldest director Internal			age	59	60	61	61	62
	Average age of directors Internal			age	55	56	56	56	58
	Audit committee members	Total	HQ	persons	4	4	4	4	4
		Outside audit committee members	HQ	persons	3	3	3	3	3
	Executive officers			persons	14	14	17	17	14
	Directors' remuneration			million yen	369	400	415	452	513
	Audit committee members' remuneration			million yen	44	48	55	53	53
	Political contributions, lobbying, and other expenditures			yen	0	0	0	0	0
Compliance with domestic/ international	Administrative penalties from fair trade commission			incidents	0	0	0	0	0
	Criminal penalties related to compliance			incidents	0	0	0	0	0
	Suspension of operations/business due to legal violations			incidents	0	0	0	0	0
regulations	Price fixing prosecution cases			incidents	0	0	0	0	0
and ethics	Bribery prosecution cases			incidents	0	0	0	0	0

## Social

	Category		Scope	Unit	2019	2020	2021	2022	2023
		Total	HQ	persons	849 (139)	851 (139)	836 (130)	827 (130)	845 (131)
	Number of employees	(female)	Group	persons	22,061 (16,960)	21,477 (16,516)	20,894 (15,680)	20,248 (14,767)	19,808 (14,204)
	Number of new graduates hired	Total (female)	HQ	persons	32(9)	26(8)	8(0)	14(4)	18(2)
	Number of Mid-career hires		HQ	persons	37 (7)	14 (1)	28 (4)	27 (7)	42(8)
	Number of new hires	Total (female)	HQ	persons	66 (15)	41 (9)	36(4)	41 (11)	60(10)
	Percentage of women amo	ng new employees	HQ	%	22.7	22.0	11.1	27.0	16.7
	Number of employees leaving company			persons	32	28	27	45	27
		At 1 f 31 · 1 1			7	4	3	4	4
	Number of women with ma	nagerial roles	Group	persons	64	61	66	77	84
	Percentage of women with managerial roles			%	6.4	4.4	3.6	4.4	4.5
				%	14.1	13.3	14.0	15.8	16.8
An environment in which everyone can participate	Number of women in positions equivalent to general managers			persons	11	10	11	12	16
		Total	HQ	%	_	_	_	58.6	62.41
	Gender pay gap	Full-time employees	HQ	%	_	_	_	68.4	72.59
		Non-full-time employees	НО	%	_	_	_	50.4	49.85
	Number of examinee for TOEIC			persons	871	451	759	814	616
	Number of employees who obtained TOEIC score of 730 or higher			persons	238	250	273	294	300
	Number of subjects for the qualification incentive system			persons	27	50	77	59	39
	Training costs per employee			yen	_	_	_	_	45,286
	Number of employees with disabilities			persons	19	14	12	13	20
	Percentage of employees with disabilities			%	2.83	2.08	1.85	1.75	2.55
	Number of foreign national employees			persons	26	20	24	23	24
	Average age		HQ	ages	43.6	43.3	43.8	44.9	45.0
	Average number of veers	Total	HQ	years	17.8	17.7	18.3	18.8	18.6
	Average number of years employed	Male	HQ	years	18.0	18.1	18.4	19.0	18.9
		Female	HQ	years	16.8	17.1	17.4	17.4	17.1
	No. of presidents of local nationalities in foreign affiliate companies (ratio)			persons (%)	10 (50.0)	11 (55.0)	13(61.9)	13 (61.9)	13 (56.5)
Safe and healthy work environment	Average monthly working hour			hours	166.9	159.7	157.5	165.8	165.1
	Average monthly overtime	hours	HQ	hours	18.5	12.5	10.3	17.6	18.9
	Yearly use of paid leave days*	Granted	HQ	days	20	20	20	20	20
		Used	HQ	days	15.5	14.6	15.4	17.2	16.0
		Usage Rate	HQ	%	77.5	73.1	77.0	85.9	80.1
	Number of maternity leave	recipients	HQ	persons	3	5	6	3	2
	Number of childcare leave	Total	HQ	persons (%)	3(13.0)	9(31.0)	11 (36.7)	10 (60,0)	11 (73,0)
	recipients (ratio)	Male	HQ	persons (%)	0(0.0)	4(16.7)	4(17.4)	7 (43.8)	9(69.2)
		Female	HQ	persons (%)	3(100)	5(100)	7 (100)	3 (100)	2(100)
	Average number of days childcare leave taken Male		HQ	days	0.0	25.0	57.5	17.6	41.9
	Returnees ratio to work after childcare leave			%	100	100	100	100	100
	Number of recipients of leave for childbirth by spouse			persons	22	26	24	15	13
	Transcor or rosipionito or route i	Number of nursing care leave recipients			0	2	0	1	1
		ve recipients	HQ						
			HQ	persons	2	2	2	5	3
	Number of nursing care lea	g the reduced work		persons %	2 95.8	97.6	100	5 100	
	Number of nursing care lea Number of employees usin hours system	g the reduced work	НО						100
Development/	Number of nursing care lead Number of employees usin hours system Employees receiving periodic	g the reduced work cal medical checkup* mental health surveys	HQ HQ	%	95.8	97.6	100	100	3 100 99.7 0.00

<sup>\*</sup>The period covered is from April of the same year to March of the following year

<sup>\*1</sup> The calculation method for underground water usage volume has been revised at some locations since 2021.
\*2 In order to enhance the precision of the GHG emissions calculation, we have refined the GHG emissions calculation methodology, including the transition to a weight-based approach in Category 1 in 2023.