Environment Last updated : July 31 2025

Lust apadata . sary 51 2025												
<b>Environment Inves</b>	tments											
		Unit	FY2020	FY2021	FY2022	FY2023	FY2024	Notes				
Environmental conser (investment)	vation costs	1,000,000 JPY	177	172	404	85	105	Kewpie only				
Environmental conservation costs (cost)		1,000,000 JPY	622	622 611 682 636 640		Kewpie only						
Economic effect of en conservation measure		1,000,000 JPY	589	811	821	1,163	1,150	Kewpie Group domestic production plants				
<b>Environmental Man</b>	agement											
	Unit FY2024							Notes				
Third-Party Certification	NO. of aquired plants	-		1	5 of the 68 pla	ns	Kewpie Group domestic production plants					
(ISO14001)	Aquired rate of plants	%			22.1%		Notes	Kewpie Group domestic production plants				
No. of environmental	law violations	No.	0	0	0	0	0	Kewpie Group domestic production plants				
Number of fines for violations of environmental laws and regulations		No.	0 0 0 0		0	Kewpie Group domestic production plants						
Number of serious en accidents	vironmental	No.	0	0	0	0	0	Kewpie Group domestic production plants				

Environmental data covers Kewpie Corporation and its consolidated subsidiaries unless otherwise stated, and results cover the Kewpie fiscal year (Domestic : December to November of the following year, Global : Octorber to September of the following year).

#### **ESGData**

**Environment** Last updated : July 31 2025

Effective Use and Recycling of Resources													
Lifective USE and Rec	yening of Resou	Unit	FY2020	FY2021	FY2022	FY2023	FY2024	Notes					
		OTIL	F12020	FIZUZI	FIZUZZ	FIZUZS	F12U2 <del>4</del>	Notes					
Material Waste	Total	1,000 tons	45.9	41.6	39.8	33.5	34.0	Kewpie Group domestic production plants					
Produced	Intensity	kg/production tons	59.4	54.0	52.4	48.1	48.3	nemple of dup domestic production plants					
Total material waste, et	c. produced	1,000 tons	69.2	66.4	65.1	57.2	56.0	Kewpie Group domestic production plants					
Final amount of materia disposed (landfill)	l waste, etc.	1,000 tons	2.0	1.7	1.6	1.6	1.7	Kewpie Group domestic production plants					
Recycling rate		%	97.0	97.4	97.5	97.2	96.9	Kewpie Group domestic production plants					
Food waste reduction ra to FY2015)	te (compared	%	30.9	39.0	46.6	59.6	60.6	Kewpie Group domestic production plants					
Effective utilization rate of unused portions of vegetables Main vegetables: Cabbage, etc.		%	40.0	62.1	77.5	82.7	85.3	Kewpie Group domestic production plants					
Reduction rate in volume of product waste (compared to FY2015)		%	11.6	61.3	74.8	75.5	65.9	Sales department of Kewpie Corporation, Aohata Corporation					
Reduction rate in volume waste (compared to FY2		%	-	10.8	13.8	20.9	22.3	Kewpie Group domestic production plants and offices					
Sustainable Procurem	ent		1				ı I						
Sustainable palm oil procurement	Percentage switching to certified palm	Unit %	FY2020 60	FY2021 95	FY2022 100	FY2023 100	FY2024 100	Notes  Switchover to RSPO Book & Claim system completed, In addition, the company obtained a certificate of acceptance using the mass balance methods.					
Biodiversity	oil												
2025(Containers and	Percentage switching to certified palm oil	%	-	-	-	-	98.4	Kewpie Group domestic					
Existence of a Biodiversi	ty Protection Poli	cy	Yes:Kewpie G	roup Biodiversi	ty Policy(Forn	nulated in Dece	ember 2022)						
Existence of land manag group inside a biodiversi connected to such land	ty protection are		None	None									
Emission into the atm	osphere	Unit	FY2020	FY2021	FY2022	FY2023	FY2024	Notes					
NOx emissions		tons	40.9	39.8	37.9	33.7*	33.1	Kewpie Group domestic production plants					
SOx emissions		tons	8.5	8.3	8.1	6.7	6.1	Kewpie Group domestic production plants					

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The "\*" mark indicates that some of the data has been revised due to a review of calculation definitions and other factors.

**Environment** Last updated : July 31 2025

ENVIRONMENT  Last updated: July 31 2025  Sustainable Use of Water Resources												
		Unit	FY2020	FY2021	FY2022	FY2023	FY2024	Notes				
	Japan	1,000m³	8,301	8,091	8,075	7,367	7,012					
	Basic unit in Japan	m <sup>3</sup> /Production ton	10.8	10.5	10.6	10.6	10.0					
	Global	1,000m <sup>3</sup>	815*	451*	690*	694	731					
Water intake by area	Basic unit in global	m <sup>3</sup> /Production ton	4.2*	2.4*	3.8	3.9*	3.7					
	China	1,000m <sup>3</sup>	225	237	190	185	213					
	Asia(Excluding China)	1,000m <sup>3</sup>	195*	173*	458	464	475					
	North America • Europe	1,000m <sup>3</sup>	395	41	42	44	43					
	Japan	1,000m <sup>3</sup>	6,002	6,269	6,241	5,815*	5,644					
	Basic unit in Japan	m <sup>3</sup> /Production ton	7.8	8.2	8.2	8.4	8					
	Global	1,000m <sup>3</sup>	837	269	167	193	233					
Wastewater by area	Basic unit in global	m <sup>3</sup> /Production ton	4.4	1.5	0.9	1.1	1.2					
	China	1,000m <sup>3</sup>	161	180	99	120	151					
	Asia(Excluding China)	1,000m <sup>3</sup>	308	57	56	58	64					
	North America · Europe	1,000m³	368	32	12	15	19					
	Fresh Water	1,000m <sup>3</sup>	9116*	8,542	8,765	8,061	7,743					
	. resir water	%	100	100	100	100	100					
	Tap water	1,000m³	1,369	1,258	1,288	1,110	1,091					
	Tup water	%	15.0*	14.7	14.7	13.8	14.1					
	Industrial water	1,000m <sup>3</sup>	1,161	922	912	822	924					
Water intake by		%	12.7*	10.8	10.4	10.2	11.9					
source	Rivers	1,000m <sup>3</sup>	127*	95	366	366	358					
		%	1.4*	1.1	4.2	4.5	4.6					
	Croundwater	1,000m <sup>3</sup>	6,459	6,268	6,199	5,763	5,370					
	Groundwater	%	70.9*	73.4	70.7	71.5	69.3					
	Rain Water	1,000m³	0	0	0	0	0					
	Raili Watei	%	0	0	0	0	0					
	We show the state I	1,000m <sup>3</sup>	6,839	6,537	6,407	6,009	5,877					
	Wastewater total	%	100	100	100	100	100					
	Cower	1,000m <sup>3</sup>	3,313	3,084	2,987	2,711	2,624					
Wastowston by	Sewer	%	48.4	47.2	46.6	46.6	44.7					
Wastewater by source	Divor outflow	1,000m <sup>3</sup>	3,460	3,273	3,246	3,106	3,069					
	River outflow	%	50.6	50	50.8	51.7	52.2					
	Ocean suffice.	1,000m <sup>3</sup>	67	185	175	191	184					
	Ocean outflow	%	1	2.8	2.7	3.2	3.1					
Water usage (basic uni (compared to FY2020)	t) reduction rate	%	-	2.5	1.7	2.1	7.8	Kewpie Group domestic production plants				
	are for the Kownie Group	n and concolidated co	heidiariee unlee	c otherwice state	d and recults co	var tha Kawnia fi	scal year ( Dom	estic : December to November of the				

Data under "Environment" are for the Kewpie Group and consolidated subsidiaries unless otherwise stated, and results cover the Kewpie fiscal year (Domestic : December to November of the The "\*" mark indicates that some of the data has been revised due to a review of calculation definitions and other factors.

Environment Last updated : July 31 2025

CO Emissisms									Last updated : July 31 2025
CO <sub>2</sub> Emissions I	Reduction	5	Unit	FY2020	FY2021	FY2022	FY2023	FY2024	Notes
		Scope 1	1,000 tons-CO <sub>2</sub>	65.5	64.5	63.6	53.6	51.7	Notes
	Inside	Scope 2	1,000 tons-CO <sub>2</sub>	100.3	97.5	93.6	85.2	82.3	Kewpie Group production plants
	Japan	Scope 1+2	1,000 tons-CO <sub>2</sub>	165.8	162.0	157.2	138.7	133.9	and offices
CO <sub>2</sub> Emissions		Intensity	Kg-CO <sub>2</sub> / production tons	210.2	205.2	206.7	196.2	190.1	
		Scope 1	1,000 tons-CO <sub>2</sub>	14.1	1.3	5.0	4.9	2.8	
		Scope 2	1,000 tons-CO <sub>2</sub>	32.3	29.6	30.8	23.1	25.6	
	Overseas	Scope 1+2	1,000 tons-CO <sub>2</sub>	46.4	30.9	35.8	28	28.4	Kewpie Group production plants
		Intensity	Kg-CO <sub>2</sub> / production tons	241.5	167.6	201.9	150.9	145.0	
Energy-related			1						
		T	Unit	FY2020	FY2021	FY2022	FY2023	FY2024	Notes
Electricity purcha	ased	Inside Japan	Mwh	226,292	221,861	219,987	210,105	206,180	Kewpie Group production plants and offices
z.com.ory purcha		Overseas	Mwh	40,342	33,668	31,404	28,410	34,806	Kewpie Group production plants
Panawahla anass		Inside Japan	Mwh	4,155	4,461	4,749	6,445	7,094	Kewpie Group production plants and offices
Renewable energ	łÀ	Overseas	Mwh	2,362	2,668	3,539	5,515	5,661	Kewpie Group production plants

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**Environment** Last updated : July 31 2025

CO. Emissions I								Last updated	: July 31 2025
CO <sub>2</sub> Emissions F	Reductions	Calculation method	Target emission intensity,	Unit	FY2020	FY2021	FY2022	FY2023	FY2024
	Scope 3 Total	calculation metriod	Target emission intensity,	1,000 tons-CO <sub>2</sub>	314.3	293.9	1,229.1	1,485.0	1,734.3
	Purchased goods and services	Standard quantity per weight	Raw material / material purchase weight	1,000 tons-CO <sub>2</sub>	215.4	167.8	987.2	1,126.2	1,337.0
	2. Capital goods	Intensity per investment cost	Amount of capital investment	1,000 tons-CO <sub>2</sub>	20.3	22.4	96.7	46.6	48.4
	3. Initiatives related to fuel and energy consumption (not included in Scope 1 & 2)	CFP-DB, SC-DB	Usage by energy type	1,000 tons-CO <sub>2</sub>	4.4	8.1	5.8	24.2	29.8
	4. Transportation and delivery (upstream)	Ton-Kilo method / emission intensity during transportation	Shipper transportation / transportation scenario activities for each procurement item	1,000 tons-CO <sub>2</sub>	37.8	33.4	45.1	127.7	168.2
	5. Material waste produced from business activities	Standard quantity per weight	Weight of wasted material	1,000 tons-CO <sub>2</sub>	2.3	0.5	10.2	21.8	20.7
	6. Business trips	Consumption per no. of employees	No. of employees	1,000 tons-CO <sub>2</sub>	0.3	0.3	1.4	1.4	1.4
CO2 Emissions	7. Employee commuting	Consumption per no. of employees and working days	No. of employees and no. of business days	1,000 tons-CO <sub>2</sub>	1.1	1.1	4.9	2.4	2.3
	8. Lease assets (upstream)	Included in Scope 1 & 2	Included in Scope 1 & 2	1,000 tons-CO <sub>2</sub>	Not applicable	Not applicable	Not applicable	Not applicable	Not applicable
	9. Transportation and delivery (downstream)	Emission intensity during transport	The scenario is shipment weight and product transportation	1,000 tons-CO <sub>2</sub>	4.2	9.9	20.7	22.4	24.7
	10. Manufacturing products sold	Energy consumed indirectly by each product	Sales volume for each product family	1,000 tons-CO <sub>2</sub>	1.7	0.0	35.8	72.6	72.5
	11. Use of products sold	Energy consumed indirectly by each product	Sales volume for each product family	1,000 tons-CO <sub>2</sub>	9.8	1.8	Not applicable	Not applicable	Not applicable
	12. Disposal of products sold	Standard quantity per weight	Weight of packaging materials used for products	1,000 tons-CO <sub>2</sub>	16.8	14.0	21.2	39.8	29.4
	13. Lease assets (downstream)	Not applicable	Not applicable	1,000 tons-CO <sub>2</sub>	Not applicable	Not applicable	Not applicable	Not applicable	Not applicable
	14. Franchises	Not applicable	Not applicable	1,000 tons-CO <sub>2</sub>	Not applicable	Not applicable	Not applicable	Not applicable	Not applicable
	15. Investments	Not applicable	Not applicable	1,000 tons-CO <sub>2</sub>	Not applicable	Not applicable	Not applicable	Not applicable	Not applicable

Data under "Environment" are for the Kewpie Group and consolidated subsidiaries unless otherwise stated, and results cover the Kewpie fiscal year ( Domestic : December to November of the following year, Global : Octorber to September of the following year).

Scope of coverage; 2019-2021:Kewpie only, 2022: Major domestic group companies (Kewpie Corporation, Aohata Corporation, Kewpie Egg Corporation, Salad Club, Inc., Kewpie Jyozo Co., Ltd., Deria Foods Co., Ltd., Kpack Co., Ltd., Co-op Foods Co., Ltd.), 2023 Kewpie Group (Domestic and overseas combined)

Social Last updated : July 31 2025

Social  Employee  Last updated: July 31 2025												
Employee		Unit	FY2020	FY2021	FY2022	FY2023	FY2024	Notes				
No. of group employees		People	25,271	15,885	15,785	15,453	14,830	Kewpie Group  #Figures have been revised due to K.R.S. Corporation being changed to an equity-method affiliate (From 2021)				
	Total	People	16,003	10,719	10,696	10,642	10,517					
No. of permanent employees	Male	People	9,838	5,348	5,280	5,299	5,253	Kewpie Group				
	Female	People	6,165	5,371	5,416	5,343	5,264					
Average no. of temporary er	mployees	People	9,268	5,166	5,089	4,811	4,313	Kewpie Group				
NO. of foreign employees	Total		38	39	39	40	40	Employees at Kewpie group only				
No. of employees	Total	People	2,995	2,931	2,946	2,831	2,766	Employees at Kewpie only				
	Total	People	2,426	2,394	2,408	2,332	2,327					
No. of permanent employees	Male	People	1,308	1,296	1,271	1,232	1,232	Kewpie only				
	Female	People	1,118	1,098	1,137	1,100	1,095					
	Total	People	569	537	538	499	439					
Average no. of temporary employees	Male	People	179	169	176	182	179	Kewpie only				
	Female	People	390	368	362	317	260					
NO. of foreign employees	Total		18	18	19	21	19	Employees at Kewpie group only				
	Total	People	53	24	24	34	46					
No. of new employees	Male	People	35	13	14	21	26	Only for new graduates in general positions who are registered at Kewpie				
	Female	People	18	11	10	13	20					
Turnover rate (for new grad working for less than three y		%	20.4	10.2	6.0	15.1	16.7	Only for new graduates in general positions at Kewpie				
	average	Year	15.3	16	16.2	16.2	16.1					
Average no. of years employed	Male	Year	18	18.6	18.8	18.4	17.9	Employees at Kewpie only				
	Female	Year	12.2	13	13.4	13.7	14.0					
	average	Age	40.5	41.2	41.6	41.7	42.0					
Average age	Male	Age	43.3	43.9	44.3	44.1	43.9	Kewpie employees				
	Female	Age	37.1	38	38.6	39.1	39.8					
	average	JPY	5,875,527	6,131,534	6,131,717	6,393,356	6,878,377					
Average salary	Male	JPY	7,151,609	7,473,442	7,519,575	7,697,220	8,238,994	Kewpie employees				
	Female	JPY	4,382,580	4,547,641	4,580,294	4,933,028	5,347,528					
D. 1. C. 1.		People	126	62	98	118	143	Registered Kewpie employees				
Ratio of mid-career recruitment		%	24.6	30.6	35.7	42.4	54.5	*Including those transitioning from temporary employees to full-time employees				
No. of employees hoping to beyond retirement age	work	People	25	27	36	33	34	Registered Kewpie employees *Retirement age was extended in FY2016 from 60 to 63 (in FY2017, two employees chose a full retirement and became senior employees at the age of 60)				
Rate of reemployment after	retirement	% (%)	78 (100)	73 (100)	86 (100)	72 (100)	83 (100)	Registered Kewpie employees () is the re-employment rate of employees who wanted to continue working *The retirement age was extended in FY2016 (from 60 to 63) Only those who wanted to retire did so				

Data under "Social" are for Kewpie Corporation only unless stated otherwise.

Social

Social Last updated : July 31 2025											
Diversity		Lloit	EV2020	EV2021	EV2022	EV2022	EV2024	Netec			
		Unit People	FY2020	FY2021	FY2022	FY2023	FY2024	Notes			
NO. of Female leaders		(People)	65	72	82	94	104	Kewpie only			
		People (People)	121	132	145	164	181	Domestic food business			
Ratio of female directors		%	18.8	21.4	28.6	21.4	20.0	Kewpie only Including outside directors, outside corporate auditors, and audit & supervisory board members			
Datio of fomale managers		%	10.2	10.9	12.5	14.5	15.9	Kewpie only			
Ratio of female managers		%	8.5	9.1	10.0	11.4	12.6	Domestic food business			
Rate of employment of perdisabilities	rsons with	%	3.34	3.39	3.37	3.26	3.05	Domestic Food Business *As of June 1, 2024			
Training		Unit	FY2020	FY2021	FY2022	FY2023	FY2024	Notes			
Employee training costs(To	otal)	1,000,000 JPY	189	172	144	82	91	Kewpie Group employees			
Employee training costs (Per emoloyee)		JPY	-	-	-	12,000	13,000	Kewpie Group employees			
Participants in human righ	ts training	People	7,964	14,463	14,793	14,913	Preparing for disclosure				
Total training Time		Time	-	-	-	18,662	23,750	Kewpie Group employees			
Labor			T. (2022	5,40004	5,40000	E (2022					
		Unit	FY2020	FY2021	FY2022	FY2023	4 007 7	Notes			
Total working hours (per e	employee)	Hours/Year	1,912.9	1,937.6	1,895.7	1,879.3	1,837.7	Kewpie general office workers  Domestic food business general office			
		Hours/Year	1,992.5	1,995.9	1,967.6	1,967.0	1,908.7	workers			
Average overtime working	hours (per	Hours/Month	16.1	16.6	16.2	16.9	17.0	Kewpie general office workers			
employee)		Hours/Month	18.9	18.7	18.7	17.9	19.6	Domestic food business general office workers			
No. of annual paid leave d	avs used	Day	11.1	12.2	14.1	14.4	13.3	Kewpie only Lists the average number of days taken			
ivo. or armual paid leave a	ays asca	Day	9.5	10.6	11.9	13.8	12.7	Domestic food business Lists the average number of days taken			
	Total	People	221	223	188	158	157				
Employees who took parental leave	Male	People	70	73	66	34	52	Kewpie employees			
	Female	People	151	150	122	124	105				
	Total	People	187	195	192	213	234				
Employees who work for reduced hours for childcare	Male	People	0	1	0	1	1	Kewpie employees			
ici ilideal e	Female	People	187	194	192	212	233				
Percentage of employees verturned from childcare lea		%	100	100	100	100	100	Kewpie only			
Employees who took short nursing care leave	-term	People	78	87	118	112	141	Kewpie Group			
Employees who took nursi leave	ng care	People	13	11	12	7	15	Kewpie Group			
Employees who took paid volunteer activities	leave for	People	0	1	0	25	41	Kewpie only			
No. of work-related accide in injury leave	nts resulting	No.	13*	17*	10*	11*	11*	68 Kewpie Group locations in Japan			
Ratio of work-related accidence resulting in injury leave	lents	%	0.64*	0.87*	0.52*	0.59*	0.60*	68 Kewpie Group locations in Japan *Ratio = number of work-related deaths and injuries / total actual working hours × 1,000,000			
Severity rate of accidents injury leave	resulting in	%	0.025*	0.037*	0.032*	0.035*	0.014*	Rewpie Group domestic plants (Japan) *Severity rate = number of working days lost due to accidents / total actual working hours			
Data under "Social" are for Key	mia Carnaration	anly unlose stated	athomuico.	•		•	•				

Data under "Social" are for Kewpie Corporation only unless stated otherwise.

The "\*" mark indicates that some of the data has been revised due to a review of calculation definitions and other factors.

Social Last updated : July 31 2025

Social								Last updated . July 31 202
Social contibution activ	rities							
		Unit	FY2020	FY2021	FY2022	FY2023	FY2024	Notes
Food education events		No. of events	62	39	56	106	170	Including online
rood education events		Participants	2,938	1,972	4,588	5,617	9,447	Including online
Public lectures		No. of events	56	58	99	100	123	
		Attendees	3,000	2,013	4,013	4,635	5,282	
No. of people joining fact facility tours	o. of people joining factory visits and cility tours		21,016	24,857	25,417	44,266	64,385	Goka, Fujiyoshida(Until 2021), Koromo, Tosu - Kobe - Mayo-Terrace, Nakagawara, Izumisano, Hashikami Including online
Matching Gift system	No. of groups receiving	Organizations	12	10	11	10	10	Kewpie Corporation Hashikami Kewpie Co., Ltd. Fujiyoshikada Kewpie Co., Ltd. (Until November 2021) - Tosu Kewpie Co., Ltd Deria Foods Co., Ltd Ishikari Delica Co., Ltd Statami Delica Co., Ltd Statami Delica Co., Ltd Stato Delica Co., Ltd Hanshin Delica Co., Ltd Stato Delica Co., Ltd Ksystem Co., Ltd San-el Provisions Co., Ltd Dispen Pak Japan Co.,
(Q P e a c e)	Total amount of assistance	10,000 JPY	650	649	667	662	656	Inc. :Kewpie Iyozo Co., Ltd. :Kewpie Egg Corporation: Salad Club, Inc. : NAKASHMATO CO., LTDTO SOULTIONS CO., LTD Tou Kewpie Co., LtdTO AD KEWPIE CO., LTDnakato CO., LTDTOHKA CO., LTD. :Kpack Co., Ltd. :Co-op Foods Co., Ltd. :Green Message Co., Ltd., nakato CO., LTD
Kewpie Miraitamago Foundation	No. of groups receiving funds	Organizations	132	102	131	150	177	
i dandadon	Total funds	10,000 JPY	3,981	3,800	4,052	4,614	5,088	

Data under "Social" are for Kewpie Corporation only unless stated otherwise.

Governance Last updated : July 3

Governance									Last updated : July 31 2025
Independence of the	Board of Directors		Unit	FY2021	FY2022	FY2023	FY2024	FY2025	Notes
		Male		6	6	7	6	5	As of February 28, 2025
	Inside directors	Female		0	0	0	0	0	
		Total		6	6	7	6	5	
Directors		Male	People	2	1	1	2	2	
	Independent outside directors	Female		1	2	2	2	2	
		Total		3	3	3	4	4	
	Total			9	9	10	10	9	
Independent outside di	rector ratio		%	33.3	33.3	30.0	40.0	44.4	
No. of sessions			Times	12	12	12	12.0	Preparing for disclosure	
Audit & Supervisory E	Board Meetings		Unit	FY2021	FY2022	FY2023	FY2024	FY2025	Notes
		Male	Offic	2	2	2	2	2	As of February 28, 2025
	Inside Audit & Supervisory Board Members	Female		0	0	0	0	0	
		Total		2	2	2	2	2	
Audit & Supervisory Board Members		Male	People	1	1	2	2	2	
	Independent Outside Corporate Auditor	Female		2	2	1	1	1	
		Total		3	3	3	3	3	
	Total			5	5	5	5	5	
No. of sessions	lo. of sessions			13	13	13	13	Preparing for disclosure	

Governance

Last updated: July 31 2025

Governance							La	st updated : July 31 2025
Nomination and Compe	ensation Committee	Unit	FY2021	FY2022	FY2023	FY2024	FY2025	Notes
Nomination and Compen	sation Committee		7	7	7	8	8	As of February 28, 2024
Inside directors		People	3	3	3	3	3	
Outside directors and cor	porate auditors		4	4	4	5	5	
Officer Compensation								
		No. of people	FY20	025	T-t-1		Notes	
	1	to be paid	Amount paid (in 1,000,000 JPY)	Bonuses	Total amount (in 1,000,000 JPY)		Notes	
	Inside directors		166	108	274		As of February 2	28, 2025
Director	Outside directors	3	37	-	37			
	Total	11	222	74	296			
	Inside Audit & Supervisory Board Members	2	42	_	42			
Audit & Supervisory Board	Independent Outside Corporate Auditor	3	30	_	30			
	Total	5	73	-	73			
Т	otal	18	285	108	393			
Shareholder rights		Unit	FY2021	FY2022	FY2023	FY2024	FY2025	Notes
Existence of measures ag	gainst takeover bids	-	Yes	Yes	No	No No	No	Notes
Informative sessions for	or shareholders, investors							
Regular General Meeting	of Shareholders	Unit Times / year	FY2021 1	FY2022 1	FY2023 1	FY2024 1	FY2025 1	Notes
Financial results briefing	for analysts	Times / year	2	2	2	2	Preparing for disclosure	
Compliance								
		Unit	FY2021	FY2022	FY2023	FY2024	FY2025	Notes
No. of reports and consul (internal reporting syster		No.	20	28	37	33	Preparing for disclosure	
Response rate from awareness survey given to all employees		%	-	84.5	-	78.6	Preparing for disclosure	Held every two years
Corporate taxes paid		11.2	E)/2024	E)/2022		E)/2024	F)/2025	Ni.
Total consolidated amour	nt	Unit 1,000,000 JPY	FY2021 8,329	FY2022 6,774	FY2023 5,851	9,083	FY2025  Preparing for disclosure	Notes
Political contribution ex	penditures	11.2	5./222	E) /2		D/222		
expenditures		Unit 1,000,000 JPY	FY2021 0.25	FY2022 0.24	0.11	0.00	Preparing for disclosure	Notes