Daiei Kankyo Group Non-financial Data Compilation

(Fiscal year ended March 31, 2025)

Scope of the report

Daiei Kankyo Co., Ltd. and consolidated subsidiaries (as of March 31, 2025)

Any material outside of this scope is clearly indicated as such

Daiei Kankyo Group

Scope

Daiei Kankyo Co., Ltd.

Consolidated subsidiaries

Mie Chuo Kaihatsu Co., Ltd.
DINS Kansai Co., Ltd.
Kyodoh Doboku Co., Ltd.
Geo-Re Japan Inc.
Safety Island Co., Ltd.
Settsu Seiun Co., Ltd.
Kyoto Kankyo Co., Ltd.
Kobe Port Recycle Co., Ltd.
Daiei Amet Co., Ltd.

Clean Stage Co., Ltd.
Plafactory Co., Ltd.
Create Navi Co., Ltd.
Tohoku Eco Clean Co., Ltd.
Omihachiman Eco Service Co., Ltd.

Sanki Kaihatsu Co., Ltd. Green Arrows Kansai Co., Ltd. Software Total Service Co., Ltd.

Maruyo Inc.

General Agriculture & Forestry Co., Ltd.

DINS Environmental Analysis Center Co., Ltd.

D-design Co., Ltd.

Daiei Kankyo Research Institute Co., Ltd. Resource Circulation Systems Co., Ltd.

DINS Mirai Co., Ltd.
ISV Japan, Limited
Ashiya Josui Co., Ltd.
INAC Football Club Co., Ltd.
DINS Hokkaido Co., Ltd.
Tadaoka Eco Service Co., Ltd.

Eiwa Recycle Co., Ltd. Urayasu Seiun, Inc.

Aia, Inc.

GLOBAL ENVIRONMENTAL TECHNOLOGY Co., Ltd.

Aioi Eco Service Co., Ltd.

Kaisei Co., Ltd.

Negibozu Agricultural Producers' Cooperative Corporation Makinosato Agricultural Producers' Cooperative Corporation

Non-consolidated subsidiaries

Fukuchiyama Golf Co., Ltd.

Satoyama Agricultural Producers' Cooperative Corporation

Affiliates accounted for by the equity method

Major Venous Japan Co., Ltd. Re-enermie Co., Ltd.

Symfives Co., Ltd. KOBE-Bio-Sewage Co., Ltd. Asahikouseki Co., Ltd.

Kitaguchi Kensetsu Kogyo Co., Ltd.

Affiliates not accounted for by the equity method

KOUKI CORP.

Settsu Co., Ltd.

Eco Clean Yamatokoriyama Co. Ltd.

Green Arrows Holdings, Inc.
NEW ENERGY SUPPLY CORPORATION

KAKEGAWA HOTOKU POWER Co., Ltd.

Major organizations to which we hold membership

Name	Position in Organization	Name of Appointee	Corporate Name
Resource Recycling Council	Director	Fumio Kaneko	Daiei Kankyo Co., Ltd.
Japan Disaster Treatment Systems	Director	Nariyuki Ohta	Daiei Kankyo Co., Ltd.
Japan Soil Treatment Association	Director	Nariyuki Ohta	Daiei Kankyo Co., Ltd.
Sakai Coastal Eco Factories Council	Director	Nariyuki Ohta	Daiei Kankyo Co., Ltd.
Osaka Circular Resource Association	Director	Morihiko Shimoda	Daiei Kankyo Co., Ltd.
Hyogo Circular Resource Association	Director	Hiroaki Shimoji	Daiei Kankyo Co., Ltd.
Mie Industrial Waste Association	Director	Yasuhiko Maeyama	Mie Chuo Kaihatsu Co., Ltd.
Kyoto Industrial Waste Association	Director	Seiji Hokari	Mie Chuo Kaihatsu Co., Ltd.
Sustainable Plastics Initiative	Director	Morihiko Shimoda	Daiei Kankyo Co., Ltd.

Daiei Kankyo Group material balance (FY2025/3 results)

Input	Volume of waste and contaminated soil received	2,532,000 t/year				
	Gas	2,236,000 m3				
	Liquefied gas (LPG and LNG)	18 t				
<u> </u>	Purchased electricity	50,986 MWh				
Resource inputs	Electricity self-consumption	71,512 MWh				
	Various kinds of oil	22,608 kL (5,401 kL of which consists of recycled oil and biofuels)				
	Water resources	785,000 m3				
	Company-owned forests	8,170 ha				

●Total volume of energy input (converted to GJ): 2,029 TJ

	Recycling	1,032,200 t/year
	CO2 emissions	272,000 t-CO2 (Scope 1: 252,000 t-CO2, Scope 2: 20,000 t-CO2)
Output	Power generated from waste	132,978 MWh (including self-consumption)
Output	Discharged water	310,000 m3
	Solar power generated	6,194 MWh
	CO2 absorbed by Company-owned forests	44,000 t-CO2

Climate change * Performance figures for the four main companies (Daiei Kankyo Co., Ltd.; Mie Chuo Kaihatsu Co., Ltd.; DINS Kansai Co., Ltd.; and Geo-Re Japan Inc.)

Omnate change		egory	Unit	FY2021/3	FY2022/3	FY2023/3	FY2024/3	FY2025/3
	Scope 1 (direct emiss	sions from fuel combustion)	t-CO2	244,247	249,361	252,540	261,601	252,31
	Scope 2 (indirect em	issions from electric power use)	t-CO2	25,173	22,666	18,714	25,013	19,760
	Scope 3 (indirect em	issions other than the above)	t-CO2	-	-	142,889*	223,306	184,299
		1 Purchased products and services	t-CO2	-	-	-	47,356	57,16
		2 Capital goods	t-CO2	-	-	-	93,202	37,65
		3 Fuel and energy activities not included in Scope 1 and 2	t-CO2	-	-	-	12,573	12,50
GHG emissions		4 Transportation and delivery (upstream)	t-CO2	-	-	-	23,654	27,222
	Scope 3 emissions	5 Waste from business activities	t-CO2	-	-	-	4,524	12,718
		6 Business trip	t-CO2	-	-	-	275	444
		7 Employee commuting	t-CO2	-	-	-	4,560	1,599
		9 Transportation and delivery (downstream)	t-CO2	-	-	-	1,933	3,48
		10 Processing of sold products	t-CO2	-	-	-	1,530	1,47
		11 Use of sold products	t-CO2	-	-	-	33,274	29,54
		12 Disposal of sold products	t-CO2	-	-	-	425	499
	ced as a direct result of	of reduction initiatives	10,000 t-CO2	3.0	2.8	2.7	3.8	4.0
Avoided emissions			10,000 t-CO2	10.0	11.1	11.2	13.5	14.
	Thermal recycling		10,000 t-CO2	0.1	0.2	0.2	1.9	2.0
	Resource recycling		10,000 t-CO2	9.7	10.7	10.8	11.4	11.7
	Solar power		10,000 t-CO2	0.2	0.2	0.2	0.2	0.2
	Ozone depleting sub	stances (ODS)	t	-	-	-	-	
	NOx		t	-	-	-	392.4	469.3
	SOx		t	-	-	-	59.2	56.9
Other emissions into	Persistent organic po	ollutants (POP)	t	-		_	_	
	Volatile organic com		t	-	-	-	-	
	Hazardous air polluta	ants (HAP)	t	-	-	-	-	
	Particulate matter (P	M)	t	-	-	-	-	
	Soot and ash		t	-	-	-	9.86	9.90
CO2 absorbed by Cor	npany-owned forests		t-CO2	42,000	44,000	44,000	44,000	44,000
	Energy consumption	within the organization	kL	41,287	43,350	42,076	45,768	43,670
		Electric power purchased	kL	13,134	13,679	13,191	13,127	11,31
		Non-fossil energy (Waste power generation	kL	12,196	12,627	12,060	14,680	15,860
		Electricity from renewable energy sources	kL	-	-	27	47	5
		Heavy oil A	kL	3,264	3,100	2,578	3,465	4,222
	Drag alcelouse of	Kerosene	kL	11	12	12	15	10
Energy consumption	Breakdown of	Light oil	kL	3,709	2,922	3,611	4,103	4,134
	energy usage	Gasoline	kL kL	17 15	13 14	15 15	27 23	3 [,]
		Liquefied petroleum gas (LPG) Liquefied natural gas (LNG)	kL	1,002	1,505	15		
		Town gas	kL	3,189	3,731	5,017	5,283	2,590
		Gas to liquids (GTL)	kL	532	1,208	537	81	92
		Reclaimed oil	kL	4,218	4,539	5,015	4,916	5,33
	Energy used per bas	e unit	L/t	21.9	19.2	18.1	20.6	19.
Reduction in energy (kL	2,396	2,559	2,694	2,801	2,97
	Thermal recycling		MWh	57,831	58,194	59,533	109,213	132,97
Power generation	Solar power		MWh	5,253	5,740	6,281	6,328	6,19

Waste

	Category		Unit	FY2021/3	FY2022/3	FY2023/3	FY2024/3	FY2025/3
Cumulative weight	Cumulative weight of intermediate treatment		kilotons	1,825	2,213	2,269	2,169	2,188
	Total volume		kilotons	-	-	-	2,614	2,532
Input		Waste (general waste and industrial waste)	kilotons	-	-	-	2,208	2,196
		Contaminated soil □	kilotons	-	-	-	406	336
	Total volume ☐		kilotons	-	-	-	2,579	2,643
Output		Recycling	kilotons	-	-	-	958	1,032
		Unrecyclable waste	kilotons	-	-	-	1,621	1,611

Water

	Cat	egory	Unit	FY2021/3	FY2022/3	FY2023/3	FY2024/3	FY2025/3
		Public water	thousand m3	203	296	257	329	328
	Water intake	Industrial water	thousand m3	259	275	275	273	260
	water intake	Groundwater	thousand m3	159	132	185	183	170
		Lake water	thousand m3	0	0	0	0	0
		River water	thousand m3	283	244	294	282	310
	Water discharge	Sea water	thousand m3	0	0	0	0	0
Water		Others	thousand m3	0	0	0	0	0
	Water consumption		thousand m3	622	702	717	785	758
	Amount of	BOD	tons	_	_	_	0.9	1.9
	environmentally	COD	tons	_	_	_	1.3	1.2
	hazardous substances discharged into water	Nitrogen	tons	_	_		3.2	3.5
	bodies	SS	tons	_	_	_	1.1	2.6

Chemical substances

	Category	Unit	FY2021/3	FY2022/3	FY2023/3	FY2024/3	FY2025/3
Emissions into the atmosphere	Nitrogen oxide (NOx)	tons	-	-	•	392.4	469.3
	Sulfur oxide (SOx)	tons	-	-	-	59.2	56.9
	Soot and ash	tons	-	-	-	9.86	9.96
Ohamiaal	Released amouont	tons	-	-	-	2	2
Chemical	Transferred amount	tons	-	-		0	0
Ito the PRIR Law	Released amouont (dioxins)	mg-TEQ	_	2,311.4	5,176.4	15,279.2	16,123.8
	Transferred amount (dioxins)	mg-TEQ	_	3,243.0	3,346.9	2,898.1	2,730.0

Air and water quality measurements

Results of air pollutant measurements at heat treatment facilities

		Regulatory limit			Measurement		
Category measured	Unit	Air Pollution Control Act	Furnace	Maximum	Average	Measurement frequency	
Nishinomiya Recycle Center, Daiei Kanl	куо						
Soot and ash	g/m³	0.15		0.004	0.004		
Nitrogen oxide	ppm	250		65	46	6 times/year	
Hydrogen chloride	mg/mੈ	700	-	21	9	o tillies/year	
Sulfur oxide	K-value	1.17		0.026	0.006		
Dioxins (gas emissions)	ng-TEQ/mੈ	5		0.23	0.12	2 times/year	
Miki Recycle Center (Existing incinerate	or), Daiei Kankyo	<u> </u>			•		
Soot and ash	g/m³	0.15	No. 1	0.003	0.001		
Soot and asir	g/iii	0.15	No. 2	0.011	0.003		
Nitrogen oxide	ppm	250	No. 1	130	94	6 times/year	
Millogen Oxide	ppiii	230	No. 2	120	97		
Hydrogen chloride	mg/mੈ	700	No. 1	7	3		
		100	No. 2	10	5		
Sulfur oxide	K-value	14.5	No. 1	0.01	0.01	2 times/year	
	11.00.00		No. 2	0.01	0.01		
Dioxins (gas emissions)	ng-TEQ/mੈ	5	No. 1	0.02	0.02	1 time/year	
,			No. 2	0.03	0.03		
Miki Recycle Center (Biomass factory),	Daiei Kankyo		N 4	0.000	1 0004		
Soot and ash	g/m³	0.04	No. 1	0.002	0.001	_	
		+	No. 2	0.001	0.001		
Nitrogen oxide	ppm	250	No. 1	140	120	6 times/year	
		+	No. 2	130	110	4	
Hydrogen chloride	mg/mੈ	700	No. 1 No. 2	9 16	6 9	-	
		+	No. 2	0.25	0.14		
Sulfur oxide	K-value	14.5	No. 2	0.26	0.14	2 times/year	
		+	No. 1	0.002	0.002		
Dioxins (gas emissions)	ng-TEQ/mੈ	0.1	No. 2	0.004	0.004	1 time/year	

Air and water quality measurements
Results of air pollutant measurements at heat treatment facilities

		Regulatory limit			Measurement		
Category measured	Unit	Air Pollution Control Act	Furnace	Maximum	Average	Measurement frequency	
Mie Recycle Center, Mie Chuo Kaihatsu				1	I	T	
Soot and ash	g/m³	0.15	No. 1	0.001	0.001		
	9	56	No. 2	0.001	0.001		
Nitrogen oxide	ppm	250	No. 1	72	66		
	PP		No. 2	63	63		
Hydrogen chloride	mg/mੈ	700	No. 1	11	11	2 times/year	
	<u> </u>		No. 2	8	8		
Sulfur oxide	K-value	17.5	No. 1	0.005	0.005	_	
			No. 2	0.007	0.007		
Dioxins (gas emissions)	ng-TEQ/mੈ	5	No. 1	0.072	0.057		
,	_		No. 2	0.037	0.029		
Mie Recycle Center (Energy Plaza), Mie	Chuo Kaihatsu						
Soot and ash	g/m³	0.04	No. 1	0.005	0.003		
	9	0.01	No. 2	0.005	0.002		
Nitrogen oxide	ppm	250	No. 1	44	38	6 times/year	
	pp		No. 2	49	35		
lydrogen chloride	mg/mੈ	700	No. 1	9	4		
			No. 2	39	11		
Sulfur oxide	K-value	17.5	No. 1	0.17	0.054		
Sulful Oxide	TK-Value	17.0	No. 2	0.42	0.19		
Dioxins (gas emissions)	ng-TEQ/mੈ	0.1	No. 1	0.0023	0.0017	2 times/year	
		0.1	No. 2	0.0032	0.0019		
GE Recycle Center, DINS Kansai							
Soot and ash	g/m³	0.08	No. 1	0.006	0.004		
Soot and asin	9,	0.04	No. 2	0.021	0.009		
Nitrogen oxide	nnm	250	No. 1	18	12		
Altrogen oxide	ppm	230	No. 2	20	11	6 times/year	
Hydrogen chloride	mg/m³	700	No. 1	28	14	o tilles/year	
Tydrogen Chlonde	mg/m	700	No. 2	31	16		
Sulfur oxide	K-value	1.17	No. 1	0.031	0.015		
Sullui Oxide	N-value	1.17	No. 2	0.024	0.010		
Dioxins (gas emissions)	ng-TEQ/mỉ	1	No. 1	0.0054	0.0054	1 time/year	
Dioxilis (gas ellissiolis)	iig-1E@/iii	0.1	No. 2	0.011	0.011	i tillie/year	
Bioethanol Recycle Center, DINS Kansa	ai						
Soot and ash	g/m³	0.08		0.005	0.005		
Nitrogen oxide	ppm	250		76	66	†	
Hydrogen chloride	mg/m³	700	_	30	19	2 times/year	
Sulfur oxide	K-value	1.17	·	0.35	0.20	\dashv	
						4 (1 /	
Dioxins (gas emissions)	ng-TEQ/mੈ	1		0.0089	0.0089	1 time/year	

Air and water quality measurements

Results of water quality measurements at water treatment facilities for final disposal sites

			Regulatory limit		Measurement		
Disposal site	Category measured	Unit	Waste Management	Maximum	Average	Measurement	
			Act			frequency	
zumi Recycle Center, Daiei Kankyo						1	
	pH	-	5.8-8.6	7.8	6.9	_	
Hirai Section 5	BOD	mg/L	60	0.9	0.6	1 time/month	
	COD	mg/L	90	0.5	0.5		
	SS	mg/L	60	1	1		
	рН	-	5.8-8.6				
Hirai Section 8*	BOD	mg/L	60			_	
	COD	mg/L	90				
	SS	mg/L	60				
Miki Recycle Center, Daiei Kankyo							
	рН	-	5.8-8.6	8.0	7.5		
Makitani	BOD	mg/L	60	6.3	2.3	1 time/month	
wakitaiii	COD	mg/L	90	7.4	5.1		
	SS	mg/L	60	4	2		
Mie Recycle Center, Mie Chuo Kaihat	su						
	pН	-	5.8-8.6	8.4	7.2	1 time/month	
7th period	BOD	mg/L	60	1.1	0.6		
tii period	COD	mg/L	90	2.0	1.2		
	SS	mg/L	60	4	1		
	рН	-	5.8-8.6	8.0	6.8		
8th period	BOD	mg/L	60	1.2	0.6	1 time/month	
on period	COD	mg/L	90	3.8	2.6	T tille/illolitil	
	SS	mg/L	60	7	2		
Gobo Recycle Center, Daiei Kankyo							
	рН	-	5.8-8.6	7.3	7.6		
Gobo	BOD	mg/L	60	0.9	2.4	1 time/month	
3000	COD	mg/L	90	2.6	7.1		
	SS	mg/L	60	2	15		
Гоhoku Eco Clean			•				
	рН	-	5.8-8.6	8.0	7.8		
Гоhoku	BOD	mg/L	60	0.5	0.5	1 time/month	
IOIIONU	COD	mg/L	90	7.0	7.0		
	SS mg/L		60	60 1 1		7	

^{*} Hirai Section 8 leachate treatment facility operation temporarily suspended from April 2017. Hirai Section 8 leachate is sent to Section 5 leachate treatment facility.

Data (Social)

Employment/Diversity

Category		Unit	FY2021/3	FY2022/3	FY2023/3	FY2024/3	FY2025/3
	Regular employee (male)	People	1,597	1,702	1,735	1,817	1,895
No. of employees*1	Regular employee (female)	People	296	333	354	377	414
	Temporary employee (male)	People	265	272	278	269	278
	Temporary employee (female)	People	139	93	89	126	77
Percentage of female managers	·	%	-	3.4	3.6	3.7	4.3
	Under 30 years old	%	17.6	16.2	15.2	14.2	13.7
Age group of employees	30-50 years old	%	56.0	57.0	55.8	54.5	54.9
	Over 50 years old	%	26.4	26.8	29.0	31.3	31.4
Average years of service*2	Male	Years	7.1	7.4	7.9	8.4	8.5
Average years of service 2	Female	Years	5.1	5.9	6.2	5.8	6.5
No. of new employee hires	Male	People	78	164	113	147	125
No. of flew employee filles	Female	People	30	24	34	50	41
Paraantaga of new hires	Male	%	72.2	87.2	76.9	74.6	75.3
Percentage of new hires	Female	%	27.8	12.8	23.1	25.4	24.7
No of recignations	Male	People	84	85	100	94	101
lo. of resignations	Female	People	28	15	21	34	23
Employee turnover rate	Male	%	4.7	4.4	4.9	4.5	4.6
Limployee turnover rate	Female	%	8.8	3.4	4.8	6.7	4.8
Percentage of employees with disabilitie	es*3	%	-	-	3.8	3.5	3.5

^{*1} No. of employees: Combined total of regular employees and temporary employees as of March 31 *2 Average years of service: Total number of continuous years of service in the Daiei Kankyo Group

Work-life balance

WORK-IIIE Dalalice							
Category		Unit	FY2021/3	FY2022/3	FY2023/3	FY2024/3	FY2025/3
Percentage of employees who take paid leave	e	%			72.2	77.7	74.9
No. of employees who take childcare leave	Male	People	-	4	24	41	40
	Female	People	-	6	12	5	7
Percentage of employees who take	Male	%	-	10.0	45.3	93.2	90.9
childcare leave	Female	%	-	100	100	100	100
No. of employees returning from childcare	Male	People	-	2	23	37	30
leave	Female	People	-	N/A	3	N/A	N/A
Percentage of employees returning from	Male	%	-	50	95.8	90.2	75
childcare leave	Female	%	-	-	25	-	-
No. of employees enrolled at the end of 12	Male	People	-	2	23	37	30
months after returning from childcare leave	Female	People	-	N/A	2	N/A	N/A

^{*3} Data as of June 1 each year

Data (Social)

Health-Conscious Management

Category	Unit	FY2021/3	FY2022/3	FY2023/3	FY2024/3	FY2025/3
Percentage of employees who undergo health exams	%	100	100	100	100	100

Human resources development

Category		Unit	FY2021/3	FY2022/3	FY2023/3	FY2024/3	FY2025/3
No. of participants in education and	Male	People	-	•	1,125	1,312	1,036
training	Female	People	-	-	130	181	141

Wage gap

Trage gap							
Category		Unit	FY2021/3	FY2022/3	FY2023/3	FY2024/3	FY2025/3
	Average annual					73.8	
Wage gap between men and women	income of women ÷	0/_			71.8		74.6
wage gap between men and women	Average annual	70	-	-	7 1.0		74.0
	income of men						

Occupational health and safety

Occupational nealth and safety								
Category		Unit	FY2021/3	FY2022/3	FY2023/3	FY2024/3	FY2025/3	
Occupational accidents	Lost-worktime injury rate	•	3.52	3.49	5.51	3.68	2.89	
	Severity rate	•	0.13	1.27	0.14	0.10	0.03	
No. of employees covered by the occup management system (including tempor		ealth and safety		2,400	2,456	2,589	2,664	
Percentage of employees covered by the occupational health and safety management system□		%	100	100	100	100	100	

Patents

Category	Unit	FY2021/3	FY2022/3	FY2023/3	FY2024/3	FY2025/3
No. of patent applications	Cases	1	0	0	0	1
No. of patents held	Cases	18	18	14	12	13

Data (Governance)

Corporate governance structure at a glance

Form of institutional design	Company with an audit and supervisory committee
Chair of the board of directors	President and Representative Director / Executive Officer
No. of directors	4
Of which, outside directors	1
No. of outside directors designated as independent officers	1
No. of directors (audit and supervisory committee members)	3
Of which, outside directors (audit and supervisory committee members)	2
No. of directors (audit and supervisory committee members) designated as independent officers	2
Term of office of directors	1 year
Term of office of directors (audit and supervisory committee members)	2 years
Adoption of executive officer system	Adopted
Establishment of voluntary advisory committee	Nomination & Compensation Advisory Committee
Adoption of performance-linked remuneration system	Adopted
Accounting auditor	GYOSEI & Co.

Officer remuneration

Category of officers	Total amount of remuneration, etc.	Total amount of rem	No. of eligible		
	, , , , , , , , , , , , , , , , , , ,	Fixed compensation	Performance-linked	Non-monetary	officers
	,	Tixed compensation	remuneration	remuneration, etc.	
Directors (excluding Audit & Supervisory	121	105	15	-	3
Directors (Audit & Supervisory Board	10	8	-	2	1
Auditors (excluding outside auditors)	2	2	-	-	1
Outside Officers	19	15	-	3	6

Notes:

- 1. Based on a resolution at the 45th Annual General Meeting of Shareholders held on June 26, 2024, the Company transitioned to a company with an Audit & Supervisory Committee on the same day. The above number of members and amount of remuneration include those for one Director (Outside Director) who retired at the conclusion of the same Annual General Meeting of Shareholders, and three Audit & Supervisory Board Members (including two Outside Members). The number of members and amount of remuneration include one individual who, after retiring as a Director (Outside Director), was appointed on the same day as a Director who is a member of the Audit & Supervisory Committee (Outside Director). They also include one individual who, after retiring as an Audit & Supervisory Board Member (Outside Member), was appointed on the same day as a Director who is a member of the Audit & Supervisory Committee (Outside Director). Both are included under Outside Officers.
- 2. The above Audit & Supervisory Board Members include one member who retired at the conclusion of the 45th Annual General Meeting of Shareholders held on June 26, 2024. After retiring as an Audit & Supervisory Board Member at the conclusion of the same Annual General Meeting of Shareholders, the individual was appointed as a Director (Audit & Supervisory Committee Member). Accordingly, the number of members and amount of remuneration are recorded under Audit & Supervisory Board Members for the period served in that role, and under Directors (Audit & Supervisory Committee Members) for the period served in that role.
- 3. The total amount of remuneration and other benefits for Directors (excluding Audit & Supervisory Committee Members) does not include employee salaries for Directors concurrently serving as employees.
- 4. Non-monetary remuneration, etc., is the amount recorded as an expense in the fiscal year under review based on the restricted stock compensation plan.

Audit (FY2025/3)

Results of audit by the Audit & Supervisory Board Members for FY2025/3

Covered	Key items	Result
	compliance status with relevant laws and regulations, preventing individual risks, construction and operation status of internal control system	No misconduct in the execution of duties by Directors or serious violation of laws and regulations or the Articles of Incorporation was found.

Results of internal audit for FY2025/3

Covered	Key items	Result
52 locations (21companies 49departments)	and compliance, effectiveness and efficiency of controls and processes, status of	No serious violations of relevant laws and regulations, such as the Waste Management and Public Cleansing Act and the Industrial Safety and Health Act, were found.

Results of internal audit for FY2025/3

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Covered	Result
GYOSEI & Co.	Appropriate in all material respects (unqualified opinion)

Data (Governance)

Status of cross-shareholdings

Category	FY2	021/3	FY20	22/3	FY20)23/3	FY20	024/3	FY20	25/3			
		Total amount		Total amount		Total amount		Total amount		Total amount			
	No. of stocks	recorded on balance	No. of stocks	recorded on	No. of stocks	recorded on	No. of stocks	No of stocks	No of stocks	No of stocks	recorded on	No. of stocks	recorded on
	NO. OI SIOCKS	sheet (millions of	NO. OI SLOCKS	balance sheet	NO. OI SIOCKS	balance sheet		balance sheet	NO. OI SIUCKS	balance sheet			
		yen)		(millions of yen)		(millions of yen)		(millions of yen)		(millions of yen)			
Unlisted stocks	1	23	1	23	2	30	2	30	2	30			
Stocks other than	7	843	6	832	6	1,115	6	1,846	6	2,351			
unlisted stocks	,	043	0	032	0	1,113	0	1,040	0	2,331			
Total	8	866	7	855	8	1,145	8	1,876	8	2,381			

Number of whistleblowing reports

	FY2021/3	FY2022/3	FY2023/3	FY2024/3	FY2025/3
Internal contact	3	14	10	24	25
External contact	2	1	5	5	4
Total	5	15	15	29	29

Overview of whistleblowing cases

	FY2021/3	FY2022/3	FY2023/3	FY2024/3	FY2025/3
Misconduct, etc.	2	0	1	1	5
Rules/regulations	0	2	4	8	5
Harassment, etc.	1	9	9	15	10
Work improvement, etc.	0	3	1	1	4
Dissatisfaction with personnel affairs	2	1	0	4	5
Total	5	15	15	29	29