Statement on Use	SG Holdings will report on the following media, which summarize information from April 2023 to March 2024, by referring to the GRI Standards. - Integrated Report (scope: SG Holdings Group) - ESG Book (scope: SG Holdings Group) - ESG Data 2024 (scope: Sagawa Express)
GRI Used	GRI 1: Foundation 2021
Applicable GRI Sector Standards	Not applicable * We will refer to the applicable sector standards once they are published.

GRI Standards Comparison Table GRI...Global Reporting Initiative

	Disclosures	GRIGlobal Reporting Initiative	Location of Disclosure	
	Medium	Integrated Report 2024	ESG Book 2024	ESG Data 2024 * Japanese only
		Scope: Group	Scope: Group	Scope: Sagawa Express
	General Disclosures 2021			
1 The or	ganization and its reporting practices			
	Entities included in the ergenization's quetainshility	P112 Company Information	P3 Basic Company Information	
	reporting	P112 Company Information, Major Group companies - Annual	P3 Editing Policy/Basic Company Information	
2-3	Reporting period, frequency and contact point	P6 Period covered by the report	Annual (P3 Editing Policy)	
		Not applicable	Not applicable	Not applicable
-	External assurance es and workers			P24 ESG Data Third-party Assurance
,	Activities, value chain and other business relationships	P13-14 SC Holdings Group Companies P15-20 SC Holdings Group Business Overview P40 Transportation network optimized for from B P107-108 Business Overview by Segment P112 Company Information	P3 Basic Company Information	
2-7	Employees		P50-51 Status of Employees	P28 Status of Employees
	Workers who are not employees		P50-51 Status of Employees	P28 Status of Employees
3. Govern		P93-94 List of Officers		
2-9		P95-100 Corporate governance P93-94	P70-73 Corporate Governance	P34 Composition of the Board of Directors
	Nomination and selection of the highest governance body	- Ust of Officers - Ust of Officers - Skills Matrix of the Board of Directors and Audit & Supervisory Board - P86 Corporate governance system - P88 Evaluation of the Effectiveness of the Board of Directors - P89 Corporate governance - Policies for appointing Directors - Relationship with Outside Directors and Outside Audit & Supervisory Board Members		
2-11	Chair of the highest governance body	P03-94 List of Officers P078 Board of Directors P08 Evaluation of the Effectiveness of the Board of Directors P098 Peationship with Outside Directors and Outside Audit & Supervisory Board Members P098 Peationship with O		P34 Composition of the Board of Directors
	Role of the highest governance body in overseeing the management of impacts	Governance Risk management P103-104 Stakeholder engagement P81 Realization of a Sustainable Society	P5 Stakeholder Engagement P70 Corporate Governance	
2-13	Delegation of responsibility for managing impacts	Governance Risk management Realization of a sustainable society	P9 Sustainability Promotion System P24 Climate-related Governance Structure	
2-14	Role of the highest governance body in sustainability reporting	① Governance ② Risk management	P9 Sustainability Promotion System P15 Systems Related to Climate Change	
	Conflicts of interest	P96 Corporate governance system		
	Communication of Childal Concerns	P97 Main Issues for the Board of Directors in FY2023 P93-94 Skills Matrix of the Board of Directors and Audit & Supervisory Board	P71 Board of Directors	
	Collective knowledge of the highest governance body	P99 Officer training		
2-18	Evaluation of the performance of the highest governance body	P98 Evaluation of the Effectiveness of the Board of Directors		
2-19	Remuneration policies	P100 Remuneration of Officers	P75 Total amount of Remuneration, etc. of Directors and Audit & Supervisory Board Members Disclosure of Individual Remuneration of Officers Amount of Remuneration, etc. of Accounting Auditor	
		P100 Remuneration of Officers		
	Annual total compensation ratio y, policies and practices			
		P23-28 Message from Chairperson and CEO · President and COO	P6-8 Materiality	
	Policy commitments	P45-46 Materiality P45-46 Materiality P101 Respect for human rights	PG-8 Materiality P10 Environmental Management P35 Policy on Human Rights P83 Anti-corruption	
2-24		P45-46 Materiality P103 Stakeholder engagement Good relationships with partner companies	P10-34 Environment P35-69 Social P70-84 Governance	
	Processes to remediate negative impacts	P103 Stakeholder engagement Establishment of internal whistleblowing system and consultation contacts	P35-36 Policy on Human Rights, Systems Related to Human Rights, Initiatives Related to Human Rights P77 Systems Related to Compliance P78 Initiatives Related to Compliance	
2-25			1	i .
	Mechanisms for seeking advice and raising concerns	P103 Stakeholder engagement Establishment of internal whistleblowing system and consultation contacts	P35-36 Systems Related to Human Rights P77 Systems Related to Compliance P83 Initiatives Related to Anti-corruption Internal contact points	
2-26	Mechanisms for seeking advice and raising concerns Compliance with laws and regulations	P103 Stakeholder engagement Establishment of internal whistleblowing system and consultation contacts	P77 Systems Related to Compliance P83 Initiatives Related to Anti-corruption Internal contact points P11 Status of Fines and Penalties Related to the Environment P84 Matters Related to Anti-corruption	P33 Criminal prosecution for accidents/incidents related to compliance
2-26	Compliance with laws and regulations	P103 Stakeholder engagement Establishment of internal whistleblowing system and consultation contacts P83 TCFD scenario analysis	P77 Systems Related to Compliance P83 Initiatives Related to Anti-corruption Internal contact points P11 Status of Fines and Penalties Related to the Environment P84 Matters Related to Anti-corruption P16 Direct Engagement with Climate Change Policymakers	
2-26 2-27 2-28	Compliance with laws and regulations		P77 Systems Related to Compliance P83 Initiatives Related to Anti-corruption Internal contact points P11 Status of Fines and Penalties Related to the Environment P84 Matters Related to Anti-corruption P16 Direct Engagement with Climate Change Policymakers P25 Disclosure based on TCFD Recommendations	
2-26 2-27 2-28 5. Stakeh	Compliance with laws and regulations Membership associations older engagement Approach to stakeholder engagement		P77 Systems Related to Compliance P83 Initiatives Related to Anti-corruption Internal contact points P11 Status of Fines and Penalties Related to the Environment P84 Matters Related to Anti-corruption P16 Direct Engagement with Climate Change Policymakers	
2-26 2-27 2-28 5. Stakeh	Compliance with laws and regulations Membership associations older engagement Approach to stakeholder engagement Collective bargaining agreements	P83 TCFD scenario analysis	P77 Systems Related to Compliance P83 Initiatives Related to Anti-corruption Internal contact points P11 Status of Fines and Penalties Related to the Environment P84 Matters Related to Anti-corruption P16 Direct Engagement with Climate Change Policymakers P25 Disclosure based on TCFD Recommendations P5 Stakeholder Engagement P16 Direct Engagement with Climate Change Policymakers P23 Supplier Engagement Initiatives in Climate Change Measures	
2-26 2-27 2-28 5. Stakeh 2-29 2-30 Material T	Compliance with laws and regulations Membership associations older engagement Approach to stakeholder engagement Collective bargaining agreements Topics 2021	P83 TCFD scenario analysis	P77 Systems Related to Compliance P83 Initiatives Related to Anti-corruption Internal contact points P11 Status of Fines and Penalties Related to the Environment P84 Matters Related to Anti-corruption P16 Direct Engagement with Climate Change Policymakers P25 Disclosure based on TCFD Recommendations P5 Stakeholder Engagement P16 Direct Engagement with Climate Change Policymakers P23 Supplier Engagement Initiatives in Climate Change Measures	

3-3	Management of material topics	P45-46 Materiality	P6-8 Materiality	T
	ic Performance 2016	P45-46 Materiality	P6-8 Materiality	
201-1	Direct economic value generated and distributed	P107-108 Business Overview by Segment P109-110 Key Financial Information		
201-2	Financial implications and other risks and opportunities due to climate change	P83 TCFD scenario analysis	P25-26 Disclosure based on TCFD Recommendations	
201-3	Defined benefit plan obligations and other retirement plans			
	Financial assistance received from government Presence 2016			
202-1	Ratios of standard entry level wage by gender compared to local minimum wage			
202-2	Proportion of senior management hired from the local community			
Indirect	Economic Impacts 2016			
203-1	Infrastructure investments and services supported	P41-42 Value Provision P65-66 Stable Provision of Logistics Services P75-78 To Overcome the 2024 Problem	P62 Policy on Contribution to the Community P63-66 Contribution to the Creation of Sustainable Communities	
	Significant indirect economic impacts	P83 TCFD scenario analysis	P25 Disclosure based on TCFD Recommendations	
Procurer	ment Practices 2016			
204-1	Proportion of spending on local suppliers	Information difficult to obtain: The Group operates businesses in a diverse range of countries, regions and indus Group.	stries, and it is difficult to uniformly define "local" across the	
Anti-cori	ruption 2016			
205-1	Operations assessed for risks related to corruption		P83-84 Anti-corruption	
205-2	Communication and training about anti-corruption		DOO OA Anti namantina	
205-2	policies and procedures Confirmed incidents of corruption and actions taken		P83-84 Anti-corruption P84 Matters Related to Anti-corruption	P33 Compliance
	npetitive Behavior 2016 Legal actions for anti-competitive behavior, anti-trust,			
206-1 Tax 2019	and monopoly practices			
207-1	Approach to tax		P84 Tax Transparency	
207-2	Tax governance, control, and risk management Stakeholder engagement and management of			
	concerns related to tax Country-by-country reporting			
Materials			P12 Environmental Performance and Environmental	
301-1	Materials used by weight or volume		Conservation Effect Footnote no.5 (Number of recycled PET bottles)	P7 Raw Material Input P18 Environmental Conservation Effect *4, 5 (Number of
	- Touris Touris		P27-28 Reduction of Waste through Recycling P30 Raw Material Input	recycled PET bottles)
204.0			P12 Environmental Performance and Environmental Conservation Effect Footnote no.5 (Number of recycled PET	P7 Raw Material Input
301-2	Recycled input materials used		bottles) P30 Raw Material Input	P18 Environmental Conservation Effect *4, 5 (Number of recycled PET bottles)
301-3	Basis and another and their another in another in		P12 Environmental Performance and Environmental Conservation Effect Footnote no.5 (Number of recycled PET	P7 Raw Material Input
301-3	Reclaimed products and their packaging materials		bottles) P30 Raw Material Input	P7 Kaw Material Input
Energy 2 302-1	2016 Energy consumption within the organization		P24 Total Energy Input	P6 Total Energy Input
302-3	Energy intensity			P6 Total Energy Input: Energy input intensity per delivered
				package P6 Total Energy Input
302-4	Reduction of energy consumption		P24 Total Energy Input	P15 Energy Reduction Contribution P18 Environmental Conservation Effect
302-5	Reductions in energy requirements of products and services			P6 Total Energy Input P15 Energy Reduction Contribution
Water an	nd Effluents 2018			P18 Environmental Conservation Effect
303-1	Interactions with water as a shared resource		P31 Water Withdrawal, Water Discharge	P8 Water Withdrawal footnotes P13 Water Discharge footnotes
303-2	Management of water discharge-related impacts			P8 Water Withdrawal footnotes P13 Water Discharge footnotes
	Water withdrawal		P31 Water Withdrawal	P8 Water Withdrawal
	Water discharge Water consumption		P32 Water Discharge	P13 Water Discharge
Biodiver	Sity 2016 Operational sites owned, leased, managed in, or			
304-1	adjacent to, protected areas and areas of high biodiversity value outside protected areas			
304-2	Significant impacts of activities, products and services on biodiversity			
304-3	Habitats protected or restored			P4 Biodiversity Conservation
304-4	IUCN Red List species and national conservation list species with habitats in areas affected by operations			
Emission			P19 Greenhouse gas (GHG) emissions	
305-1 305-2	Direct (Scope 1) GHG emissions Energy indirect (Scope 2) GHG emissions		P20 Number of Scope 1 Emissions P19 Greenhouse gas (GHG) emissions	P9 Greenhouse Gas (GHG) Emissions P9 Greenhouse Gas (GHG) Emissions
				P9 Greenhouse Gas (GHG) Emissions
305-3	Other indirect (Scope 3) GHG emissions		P19 Greenhouse gas (GHG) emissions P21-22 Scope 3 Emissions (Limited value)	P10 Scope 3 CO ₂ Emissions P11-12 Emission Factors for Calculating CO2 Emissions in
305-4			TETEL GOODS & ETHIODIONS (ETHIOG VAIGO)	
	GHG emissions intensity		P20 Greenhouse gas (GHG) Emission Intensities (consolidated	Scope 3 P9 Greenhouse Gas (GHG) Emissions Intensity
	GHG emissions intensity		P20 Greenhouse gas (GHG) Emission Intensities (consolidated operating revenue based) P19 Greenhouse gas (GHG) emissions	P9 Greenhouse Gas (GHG) Emissions Intensity
305-5	GHG emissions intensity Reduction of GHG emissions		P20 Greenhouse gas (GHG) Emission Intensities (consolidated operating revenue based) P19 Greenhouse gas (GHG) emissions P20 Carbon credit based offsets P20 Number of Scope 1 Emissions	
305-5 305-6	Reduction of GHG emissions		P20 Greenhouse gas (GHG) Emission Intensities (consolidated operating revenue based) P19 Greenhouse gas (GHG) emissions P20 Carbon credit based offsets	P9 Greenhouse Gas (GHG) Emissions Intensity P15 Greenhouse Gas (GHG) Emission Reduction
305-6	Reduction of GHG emissions Emissions of ozone-depleting substances (ODS)		P20 Greenhouse gas (GHG) Emission Intensities (consolidated operating revenue based) P19 Greenhouse gas (GHG) emissions P20 Carbon credit based offsets P20 Number of Scope 1 Emissions P21-22 Scope 3 Emissions	P9 Greenhouse Gas (GHG) Emissions Intensity P15 Greenhouse Gas (GHG) Emission Reduction P16 Reduction of the Number of Trucks through Modal Shift P9 Greenhouse Gas (GHG) Emissions: HCFC
305-6 305-7	Reduction of GHG emissions Emissions of ozone-depleting substances (ODS) Nitrogen oxides (NOx), sulfur oxides (SOx), and other significant air emissions		P20 Greenhouse gas (GHG) Emission Intensities (consolidated operating revenue based) P19 Greenhouse gas (GHG) emissions P20 Carbon credit based offsets P20 Number of Scope 1 Emissions	P9 Greenhouse Gas (GHG) Emissions Intensity P15 Greenhouse Gas (GHG) Emission Reduction P16 Reduction of the Number of Trucks through Modal Shift
305-6 305-7 Waste 20	Reduction of GHG emissions Emissions of ozone-depleting substances (ODS) Nitrogen oxides (NOx), sulfur oxides (SOx), and other significant air emissions 220 Waste generation and significant waste-related		P20 Greenhouse gas (GHG) Emission Intensities (consolidated operating revenue based) P19 Greenhouse gas (GHG) emissions P20 Carbon credit based offsets P20 Number of Scope 1 Emissions P21-22 Scope 3 Emissions P20 Number of Scope 1 Emissions [Calculation method] P32 Goals and Results Chemical Substance Emissions	P9 Greenhouse Gas (GHG) Emissions Intensity P15 Greenhouse Gas (GHG) Emission Reduction P16 Reduction of the Number of Trucks through Modal Shift P9 Greenhouse Gas (GHG) Emissions: HCFC P14 Chemical Substance Discharge P14 Average NOx Value (g/kWh)
305-6 305-7 Waste 20 306-1	Reduction of GHG emissions Emissions of ozone-depleting substances (ODS) Nitrogen oxides (NOx), sulfur oxides (SOx), and other significant air emissions 22 Waste generation and significant waste-related impacts		P20 Greenhouse gas (GHG) Emission Intensities (consolidated operating revenue based). P19 Greenhouse gas (GHG) Emissions P20 Carbon credit based offsets P20 Number of Scope 1 Emissions P21-22 Scope 3 Emissions P20 Number of Scope 1 Emissions [Calculation method] P32 Goals and Results Chemical Substance Emissions P27-31Circulation of Resources	P9 Greenhouse Gas (GHG) Emissions Intensity P15 Greenhouse Gas (GHG) Emission Reduction P16 Reduction of the Number of Trucks through Modal Shift P9 Greenhouse Gas (GHG) Emissions: HCFC P14 Chemical Substance Discharge P14 Average NOx Value (gkWh) P13 Industrial Waste Discharged Externally P3 Reduction of Waste
305-6 305-7 Waste 20	Reduction of GHG emissions Emissions of ozone-depleting substances (ODS) Nitrogen oxides (NOx), sulfur oxides (SOx), and other significant air emissions 220 Waste generation and significant waste-related		P20 Greenhouse gas (GHG) Emission Intensities (consolidated operating revenue based) P19 Greenhouse gas (GHG) emissions P20 Carbon credit based offsets P20 Number of Scope 1 Emissions P21-22 Scope 3 Emissions P20 Number of Scope 1 Emissions [Calculation method] P32 Goals and Results Chemical Substance Emissions	P9 Greenhouse Gas (GHG) Emissions Intensity P15 Greenhouse Gas (GHG) Emission Reduction P16 Reduction of the Number of Trucks through Modal Shift P9 Greenhouse Gas (GHG) Emissions: HCFC P14 Chemical Substance Discharge P14 Average NOx Value (g/kWh) P13 Industrial Waste Discharged Externally
305-6 305-7 Waste 20 306-1 306-2 306-3	Reduction of GHG emissions Emissions of ozone-depleting substances (ODS) Nitrogen oxides (NOx), sulfur oxides (SOx), and other significant air emissions 720 Waste generation and significant waste-related impacts Management of significant waste-related impacts Waste generated		P20 Greenhouse gas (GHG) Emission Intensities (consolidated operating revenue based). P19 Greenhouse gas (GHG) Emissions P20 Carbon credit based offsets P20 Number of Scope 1 Emissions P21-22 Scope 3 Emissions P20 Number of Scope 1 Emissions [Calculation method] P32 Goals and Results Chemical Substance Emissions P27-31Circulation of Resources	P9 Greenhouse Gas (GHG) Emissions Intensity P15 Greenhouse Gas (GHG) Emission Reduction P16 Reduction of the Number of Trucks through Modal Shift P9 Greenhouse Gas (GHG) Emissions: HCFC P14 Chemical Substance Discharge P14 Average NOx Value (g/kWh) P13 Industrial Waste Discharged Externally P3 Reduction of Waste P3 Promotion of Resource Circulation P13 Industrial Waste Discharged Externally P13 Industrial Waste Discharged Externally
305-6 305-7 Waste 20 306-1 306-2 306-3 306-4	Reduction of GHG emissions Emissions of ozone-depleting substances (ODS) Nitrogen oxides (NOx), sulfur oxides (SOx), and other significant air emissions 720 Waste generation and significant waste-related impacts Management of significant waste-related impacts Waste generated Waste diverted from disposal		P20 Greenhouse gas (GHG) Emission Intensities (consolidated operating revenue based). P19 Greenhouse gas (GHG) Emissions P20 Carbon credit based offsets P20 Number of Scope 1 Emissions P21-22 Scope 3 Emissions P20 Number of Scope 1 Emissions [Calculation method] P32 Goals and Results Chemical Substance Emissions P27-31 Circulation of Resources P27-29 Initiatives Related to Circulation of Resources P31 Waste Discharged Externally, Hazardous Waste Output	P9 Greenhouse Gas (GHG) Emissions Intensity P15 Greenhouse Gas (GHG) Emission Reduction P16 Reduction of the Number of Trucks through Modal Shift P9 Greenhouse Gas (GHG) Emissions: HCFC P14 Chemical Substance Discharge P14 Average NOx Value (g/kWh) P13 Industrial Waste Discharged Externally P3 Reduction of Waste P3 Promotion of Resource Circulation P13 Industrial Waste Discharged Externally
305-6 305-7 Waste 20 306-1 306-2 306-3 306-4 306-5	Reduction of GHG emissions Emissions of ozone-depleting substances (ODS) Nitrogen oxides (NOx), sulfur oxides (SOx), and other significant air emissions 720 Waste generation and significant waste-related impacts Management of significant waste-related impacts Waste generated		P20 Greenhouse gas (GHG) Emission Intensities (consolidated operating revenue based) P19 Greenhouse gas (GHG) emissions P20 Carbon credit based offsets P20 Number of Scope 1 Emissions P21-22 Scope 3 Emissions P20 Number of Scope 1 Emissions P20 Number of Scope 1 Emissions P20 Number of Scope 1 Emissions P27-22 Scope 3 Emissions P27-31 Circulation of Resources P27-31 Circulation of Resources	P9 Greenhouse Gas (GHG) Emissions Intensity P15 Greenhouse Gas (GHG) Emission Reduction P16 Reduction of the Number of Trucks through Modal Shift P9 Greenhouse Gas (GHG) Emissions: HCFC P14 Chemical Substance Discharge P14 Average NOx Value (g/kWh) P13 Industrial Waste Discharged Externally P3 Reduction of Waste P3 Promotion of Resource Circulation P13 Industrial Waste Discharged Externally P13 Industrial Waste Discharged Externally
305-6 305-7 Waste 20 306-1 306-2 306-3 306-4 306-5	Reduction of GHG emissions Emissions of ozone-depleting substances (ODS) Nitrogen oxides (NOx), sulfur oxides (SOX), and other significant air emissions 220 Waste generation and significant waste-related impacts Management of significant waste-related impacts Waste diverted from disposal Waste diverted from disposal waste diverted to disposal mental Compliance 2016 Non-compliance with environmental laws and		P20 Greenhouse gas (GHG) Emission Intensities (consolidated operating revenue based). P19 Greenhouse gas (GHG) Emissions P20 Carbon credit based offsets P20 Number of Scope 1 Emissions P21-22 Scope 3 Emissions P20 Number of Scope 1 Emissions [Calculation method] P32 Goals and Results Chemical Substance Emissions P27-31 Circulation of Resources P27-29 Initiatives Related to Circulation of Resources P31 Waste Discharged Externally, Hazardous Waste Output	P9 Greenhouse Gas (GHG) Emissions Intensity P15 Greenhouse Gas (GHG) Emission Reduction P16 Reduction of the Number of Trucks through Modal Shift P9 Greenhouse Gas (GHG) Emissions: HCFC P14 Chemical Substance Discharge P14 Average NOx Value (g/kWh) P13 Industrial Waste Discharged Externally P3 Reduction of Waste P3 Promotion of Resource Circulation P13 Industrial Waste Discharged Externally
305-6 305-7 Waste 20 306-1 306-2 306-3 306-4 306-5 Environt	Reduction of GHG emissions Emissions of ozone-depleting substances (ODS) Nitrogen oxides (NOx), sulfur oxides (SOx), and other significant air emissions 20 Waste generation and significant waste-related impacts Management of significant waste-related impacts Waste generated Waste directed to disposal Waste directed to disposal mental Compliance 2016		P20 Greenhouse gas (GHG) Emission Intensities (consolidated operating revenue based) P19 Greenhouse gas (GHG) Emissions P20 Carbon credit based offsets P20 Number of Scope 1 Emissions P21-22 Scope 3 Emissions P20 Number of Scope 1 Emissions P20 Number of Scope 1 Emissions P20 Number of Scope 1 Emissions P27-32 Goals and Results Chemical Substance Emissions P27-31 Circulation of Resources P27-31 Circulation of Resources P31 Waste Discharged Externally, Hazardous Waste Output P31 Waste Discharged Externally, Hazardous Waste Output	P9 Greenhouse Gas (GHG) Emissions Intensity P15 Greenhouse Gas (GHG) Emission Reduction P16 Reduction of the Number of Trucks through Modal Shift P9 Greenhouse Gas (GHG) Emissions: HCFC P14 Chemical Substance Discharge P14 Average NOx Value (g/kWh) P13 Industrial Waste Discharged Externally P3 Reduction of Waste P3 Promotion of Resource Circulation P13 Industrial Waste Discharged Externally
305-6 305-7 Waste 20 306-1 306-2 306-3 306-4 306-5 Environt	Reduction of GHG emissions Emissions of ozone-depleting substances (ODS) Nitrogen oxides (NOx), sulfur oxides (SOx), and other significant air emissions 20 Waste generation and significant waste-related impacts Management of significant waste-related impacts Waste directed to disposal Waste directed to disposal mental Compliance 2016 Non-compliance with environmental laws and regulations Environmental Assessment 2016 New suppliers that were screened using environmental criberia		P20 Greenhouse gas (GHG) Emission Intensities (consolidated operating revenue based) P19 Greenhouse gas (GHG) Emissions P20 Carbon credit based offsets P20 Number of Scope 1 Emissions P21-22 Scope 3 Emissions P20 Number of Scope 1 Emissions P20 Number of Scope 1 Emissions P20 Number of Scope 1 Emissions P27-32 Goals and Results Chemical Substance Emissions P27-31 Circulation of Resources P27-31 Circulation of Resources P31 Waste Discharged Externally, Hazardous Waste Output P31 Waste Discharged Externally, Hazardous Waste Output	P9 Greenhouse Gas (GHG) Emissions Intensity P15 Greenhouse Gas (GHG) Emission Reduction P16 Reduction of the Number of Trucks through Modal Shift P9 Greenhouse Gas (GHG) Emissions: HCFC P14 Chemical Substance Discharge P14 Average NOx Value (g/kWh) P13 Industrial Waste Discharged Externally P3 Reduction of Waste P3 Promotion of Resource Circulation P13 Industrial Waste Discharged Externally
305-6 305-7 Waste 20 306-1 306-2 306-3 306-4 306-5 Environt 307-1 Supplier 308-1 308-2	Reduction of GHG emissions Emissions of ozone-depleting substances (ODS) Nitrogen oxides (NOx), sulfur oxides (SOx), and other significant air emissions 20 Waste generation and significant waste-related impacts Management of significant waste-related impacts Waste generated Waste deverted from disposal Waste directed to disposal mental Compliance 2016 Non-compliance with environmental laws and regulations Environmental Assessment 2016 New suppliers that were screened using environmental criteria Negative environmental impacts in the supply chain and actions taken		P20 Greenhouse gas (GHG) Emission Intensities (consolidated operating revenue based) P19 Greenhouse gas (GHG) Emissions P20 Carbon credit based offsets P20 Number of Scope 1 Emissions P21-22 Scope 3 Emissions P20 Number of Scope 1 Emissions P20 Number of Scope 1 Emissions P20 Number of Scope 1 Emissions P27-32 Goals and Results Chemical Substance Emissions P27-31 Circulation of Resources P27-31 Circulation of Resources P31 Waste Discharged Externally, Hazardous Waste Output P31 Waste Discharged Externally, Hazardous Waste Output	P9 Greenhouse Gas (GHG) Emissions Intensity P15 Greenhouse Gas (GHG) Emission Reduction P16 Reduction of the Number of Trucks through Modal Shift P9 Greenhouse Gas (GHG) Emissions: HCFC P14 Chemical Substance Discharge P14 Average NOx Value (g/kWh) P13 Industrial Waste Discharged Externally P3 Reduction of Waste P3 Promotion of Resource Circulation P13 Industrial Waste Discharged Externally
305-6 305-7 Waste 20 306-1 306-2 306-3 306-4 306-5 Environ 307-1 Supplier 308-1 308-2 Employr	Reduction of GHG emissions Emissions of ozone-depleting substances (ODS) Nitrogen oxides (NOx), sulfur oxides (SOx), and other significant air emissions 20 Waste generation and significant waste-related impacts Management of significant waste-related impacts Waste diverted from disposal Waste diverted to disposal Mon-compliance with environmental laws and regulations Environmental Assessment 2016 New suppliers that were screened using environmental criferia Negative environmental impacts in the supply chain and actions taken		P20 Greenhouse gas (GHG) Emission Intensities (consolidated operating revenue based) P19 Greenhouse gas (GHG) emissions P20 Carbon credit based offsets P20 Number of Scope 1 Emissions P21-22 Scope 3 Emissions P22-22 Scope 3 Emissions P23 Goals and Results Chemical Substance Emissions P27-31 Circulation of Resources P27-29 Initiatives Related to Circulation of Resources P31 Waste Discharged Externally, Hazardous Waste Output P31 Waste Discharged Externally, Hazardous Waste Output P11 Status of Fines and Penalties Related to the Environment	P9 Greenhouse Gas (GHG) Emissions Intensity P15 Greenhouse Gas (GHG) Emissions Reduction P16 Reduction of the Number of Trucks through Modal Shift P9 Greenhouse Gas (GHG) Emissions: HCFC P14 Chemical Substance Discharge P14 Average NOx Value (gkWh) P13 Industrial Waste Discharged Externally P3 Reduction of Waste P3 Promotion of Resource Circulation P13 Industrial Waste Discharged Externally P15 Industrial Waste Discharged Externally P19 Status of Fines and Penalties Related to the Environment
305-6 305-7 Waste 20 306-1 306-2 306-3 306-4 306-5 Environ 307-1 Supplier 308-1 308-2 Employr	Reduction of GHG emissions Emissions of ozone-depleting substances (ODS) Nitrogen oxides (NOx), sulfur oxides (SOx), and other significant air emissions 20 Waste generation and significant waste-related impacts Management of significant waste-related impacts Waste generated Waste deverted from disposal Waste directed to disposal mental Compliance 2016 Non-compliance with environmental laws and regulations Environmental Assessment 2016 New suppliers that were screened using environmental criteria Negative environmental impacts in the supply chain and actions taken		P20 Greenhouse gas (GHG) Emission Intensities (consolidated operating revenue based) P19 Greenhouse gas (GHG) Emissions P20 Carbon credit based offsets P20 Number of Scope 1 Emissions P21-22 Scope 3 Emissions P20 Number of Scope 1 Emissions P20 Number of Scope 1 Emissions P20 Number of Scope 1 Emissions P27-32 Goals and Results Chemical Substance Emissions P27-31 Circulation of Resources P27-31 Circulation of Resources P31 Waste Discharged Externally, Hazardous Waste Output P31 Waste Discharged Externally, Hazardous Waste Output	P9 Greenhouse Gas (GHG) Emissions Intensity P15 Greenhouse Gas (GHG) Emission Reduction P16 Reduction of the Number of Trucks through Modal Shift P9 Greenhouse Gas (GHG) Emissions: HCFC P14 Chemical Substance Discharge P14 Average NOx Value (g/kWh) P13 Industrial Waste Discharged Externally P3 Reduction of Waste P3 Promotion of Resource Circulation P13 Industrial Waste Discharged Externally

404.0	Benefits provided to full-time employees that are not			
401-2	provided to temporary or part-time employees			
401-3	Parental leave		P51 Status of Employees Number of persons who took maternity leave Number of persons who took childcare leave Childcare leave rate Return-to-work rate after maternity leave and childcare leave	P29 Status of Employees Number of persons who took maternity leave Number of persons who took childcare leave Childcare leave rate Return-to-work rate after maternity leave and childcare leave P32 Number of people who took parental leave
Labor/Ma	anagement Relations 2016			
402-1	Minimum notice periods regarding operational changes			
Occupat	ional Health and Safety2018			
403-1	Occupational health and safety management system		P57 Status of Acquisition of Occupational Safety & Health Management	
403-2	Hazard identification, risk assessment, and incident		P35 Policy on Human Rights	
400 2	investigation		1 oc 1 oldy of 1 ruliar rights	
403-3	Occupational health services		P56	
403-4	Worker participation, consultation, and		· Labor Safety Policy	
	communication on occupational health and safety		· Labor Safety Systems	
403-5 403-6	Worker training on occupational health and safety		DES EZ Constructional Cofety and Hankle	
	Promotion of worker health Prevention and mitigation of occupational health and		P55-57 Occupational Safety and Health	
403-7	safety impacts directly linked by business relationships		P56 Labor Safety Policy	
403-8	Workers covered by an occupational health and			
,000	safety management system			
403-9	Work-related injuries		P57 Number of Workplace Accidents (Domestic Group Total) Frequency Rate	
			P57	
403-10	Work-related ill health		Number of Workplace Accidents (Domestic Group Total) Frequency Rate	
Training	and Education 2016		<u></u>	
				Environmental Human Resource Development Activities
404-1	Average hours of training per year per employee		P49 Training expenses, hours of training and total number of trainees for human resource development	(Takao 100-Year Forest) P24 Training expenses, hours of training and total number of
			<u> </u>	trainees for human resource development
404-2	Programs for upgrading employee skills and transition assistance	P72 Developing human resources who can create value to drive the sustained growth of the Group	P48-49 Major Groupwide Training Programs	P23-26 Training for Human Resource Development
404-3	Percentage of employees receiving regular performance and career development reviews			
Diversity	y and Equal Opportunity 2016			
			P50-51 Status of Employees	P24 D&I-related Targets and Results
405-1	Diversity of governance bodies and employees		P72 Composition of the Board of Directors P73 Composition of Audit & Supervisory Board	P28-31 Status of Employees P30 Differences in wages between male and female workers
405-2	Ratio of basic salary and remuneration of women to men		P51 Status of Employees Differences in wages between male and female workers Differences in bonuses between male and female workers	P30-31 Other Data on Human Resources
Non-disc	crimination 2016			
406-1	Incidents of discrimination and corrective actions taken			
Freedom	of Association and Collective Bargaini	ng 2016		
407-1	Operations and suppliers in which the right to freedom of association and collective bargaining may			
	be at risk			
	bor 2016			
408-1	Operations and suppliers at significant risk for incidents of child labor			
	or Compulsory Labor 2016 Operations and suppliers at significant risk for			
409-1	incidents of forced or compulsory labor			
	Practices 2016 Security personnel trained in human rights policies or			
410-1	procedures			
	f Indigenous Peoples 2016 Incidents of violations involving rights of indigenous			
411-1	peoples			
Local Co	ommunities 2016			
413-1	Operations with local community engagement, impact assessments, and development programs	P65-66 Stable Provision of Logistics Services P104-105 Stakeholder engagement Local communities	P62-66 Contributing to Communities	P24 Traffic Safety-related Targets and Results P26 Results of Contribution to the Community
413-2	Operations with significant actual and potential negative impacts on local communities			
	Social Assessment 2016			
414-1	New suppliers that were screened using social criteria			
414-2	Negative social impacts in the supply chain and actions taken			
	olicy 2016			·
	Political contributions		P84 Matters Related to Anti-corruption	
	er Health and Safety 2016 Assessment of the health and safety impacts of			
416-1	product and service categories		P67-68 Quality	
446.0	Incidents of non-compliance concerning the health	Not applicable	Not applicable	Not applicable
416-2	and safety impacts of products and services			
	and safety impacts of products and services and Labeling 2016			
	lg and Labeling 2016 Requirements for product and service information	Not applicable	Not applicable	Not applicable
Marketin 417-1	ng and Labeling 2016 Requirements for product and service information and labeling Incidents of non-compliance concerning product and			
Marketin 417-1 417-2	g and Labeling 2016 Requirements for product and service information and labeling Incidents of non-compliance concerning product and service information and labeling		Not applicable Not applicable	Not applicable Not applicable
Marketin 417-1 417-2 417-3	g and Labeling 2016 Requirements for product and service information and labeling Incidents of non-compliance concerning product and service information and labeling Incidents of non-compliance concerning marketing communications.			
Marketin 417-1 417-2 417-3	g and Labeling 2016 Requirements for product and service information and labeling Incidents of non-compliance concerning product and service information and labeling Incidents of non-compliance concerning marketing			