DATALAND

THE ALTERNATIVE TO DATA MONOPOLIES



Dataland Data Frameworks SFDR

Document Information

Version	Date	Editor	Comment
0.1	2023-07-06		Initial Draft
0.2	2023-08-14		Completed First Draft
0.3			Completed Second Draft
0.4			SME Review and Sign Off
1.0	2023-09-28		Final version
1.1	2023-12-05		Update with additional metrics

Responsibilities

Area	Owner
Document owner	PwC Germany (maria.foelster@pwc.com)
SFDR Data Framework owner	PwC Germany

Contents

Introduction	3
SFDR Data Framework	4
1. General	4
2. Indicators	4
2.1 Greenhouse gas emissions	5
2.2 Energy performance	8
2.3 Biodiversity	11
2.4 Water	13
2.5 Waste	14
2.7 Emissions	17
2.6 Social and employee matters	18
2.11 Green securities	24
2.13 Human rights	24
2.14 Anti-corruption and anti-bribery	25
Additional information	26

Introduction

This document introduces and describes the Sustainable Finance Disclosure Regulation (SFDR) Data Framework that has been implemented in Dataland for capturing companies' environmental, social & governance metrics at both entity- and product-level. The Framework is derived from the corresponding <u>Regulation on sustainability-related disclosures in the Financial Services Sector</u>.

The Regulation was published on December 9th, 2020, and entered into force on March 10th, 2021. By setting out how financial market participants have to disclose sustainability information, it helps those investors who seek to put their money into companies and projects supporting sustainability objectives to make informed choices. The SFDR is also designed to allow investors to properly assess how sustainability risks are integrated in the investment decision process. In this way, the SFDR contributes to one of the EU's big political objectives: attracting private funding to help Europe make the shift to a net-zero economy. The Regulation is an important pillar of the European Commission's Action Plan for Financing Sustainable Growth², and goes hand in hand with the implementation of the EU Taxonomy. Whereas the EU Taxonomy Regulation supports companies to capture their environmentally sustainable economic activities, the SFDR determines how to track and disclose these activities. Dataland also offers a EU Taxonomy Data Framework, thus providing company information related to sustainability in a central spot.

By documenting the SFDR Data Framework in Dataland, companies can showcase their sustainable adherence to the requirements of the regulation in an efficient and transparent manner, evidencing their trustworthy and sovereign approach to support the <u>European Green Deal</u>. The Framework is visible to all the stakeholders such as customers, suppliers or other interested parties and can be updated at any time.

Note: the Principal Adverse Impact (PAI) Disclosures under the Regulation on sustainability-related disclosures in the financial services sector are currently being reviewed, this might lead to changes to

¹ https://finance.ec.europa.eu/sustainable-finance/disclosures/sustainability-related-disclosure-financial-services-sector_en

² https://eur-lex.europa.eu/legal-content/EN/TXT/?uri=CELEX%3A52018DC0097

the Dataland Sustainable Finance Disclosure Regulation (SFDR) Data Framework in the first half of next calendar year (2024).

SFDR Data Framework

1. General

This section contains general information (availability/scope of reports).

Nr	Metric name	Metric description	Format	Additional Information/ Example
1	Data date	The date until when the information collected is valid	YYYY-MM-DD	
2	Fiscal Year	Does the fiscal year deviate from the calendar year?	Deviation/No deviation	
3	Fiscal Year End	The date the fiscal year ends	YYYY-MM-DD	
4	Referenced Reports	Please upload all relevant reports for this dataset in the PDF format.	PDF	
4.1	Group Level Report	Is the Report on a Group level?	Text: Yes, No, N/A	
4.2	Report Date	The date until which the information presented in the report is valid	YYYY-MM-DD	
5	Scope Of Entities	Does a list of legal entities covered by Sust./Annual/Integrated report match with a list of legal entities covered by Audited Consolidated Financial Statement	Yes, No, N/A	

2. Indicators

This section describes the metrics of the SFDR Data Framework, clustered by impact areas.

Related PAI numbers (Principle Adverse Impact indicators) can be found in italic font underneath the metric name.

In order to enable better traceability and improve the confidence level, Dataland offers additional fields to Data Providers for documenting the origin and quality level of metrics. Metrics that come with these additional fields are <u>underlined</u>.

Additional fields:

Field name	Field description	Format
Metric Quality	The level of confidence associated to the value	Drop down list: Audited, Reported, Estimated, Incomplete or N/A
Metric Report	The report from where the information was sourced	Text
Metric Page	The page number of the document from where the information was sourced	Number
Metric Comment	Free optional text	Text

2.1 Greenhouse gas emissions

Nr	Metric name PAI #	Metric description	Format	Additional Information/ Example
6	Scope 1 GHG emissions 1, 2, 3	Scope 1 carbon emissions, namely emissions generated from sources that are controlled by the company that issues the underlying assets	Number (tonnes)	
7	Scope 2 GHG emissions 1, 2, 3	Scope 2 carbon emissions, namely emissions from the consumption of purchased electricity, steam, or other sources of energy generated upstream from the company that issues the underlying assets	Number (tonnes)	
8	Scope 2 GHG	Scope 2 carbon emissions	Number	

	emissions (location-based) 1, 2, 3	computed using the location-based method	(tonnes)
9	Scope 2 GHG emissions (market-based) 1, 2, 3	Scope 2 carbon emissions computed using the market-based method	Number (tonnes)
10	Scope 1 and 2 GHG emissions 1, 2, 3	Sum of scope 1 and 2 carbon emissions	Number (tonnes)
11	Scope 1 and 2 GHG emissions (location-based) 1, 2, 3	Sum of scope 1 and 2 carbon emissions, using the location-based method to compute scope 2 carbon emissions	Number (tonnes)
12	Scope1 and 2 GHG emissions (market-based) 1, 2, 3	Sum of scope 1 and 2 carbon emissions, using the market-based method to compute scope 2 carbon emissions	Number (tonnes)
13	Scope 3 GHG emissions 1, 2, 3	Scope 3 carbon emissions, namely all indirect emissions that are not covered by scope 1 and 2, that occur in the value chain of the reporting company, including both upstream and downstream emissions, in particular for sectors with a high impact on climate change and its mitigation	Number (tonnes)
14	Scope 1 and 2 and 3 GHG emissions 1, 2, 3	Sum of scope 1, 2 and 3 carbon emissions	Number (tonnes)
15	Enterprise Value 1, 2	Enterprise value calculated as the sum, at fiscal year-end, of the market capitalisation of ordinary shares, the market capitalisation of preferred shares, and the book value	Currency

		of total debt and non- controlling interests, without the deduction of cash or cash equivalents		
16	Total Revenue 3, 6	Total revenue for the financial year. i.e., income arising in the course of an entity's ordinary activities, the amounts derived from the sale of products and the provision of services after deducting sales rebates and value added tax and other taxes directly linked to turnover. Overall turnover is equivalent to a firm's total revenues over some period of time (millions)	Currency	
17	Carbon footprint 2	Tonnes GHG emissions / EUR million enterprise value	Tonnes / €M revenue	
18	GHG intensity 3	Tonnes of GHG emissions / EUR million revenue	Tonnes / €M revenue	
19	Fossil Fuel Sector Exposure 4	Are you active in the fossil fuel sector? This includes (i) companies that derive any revenues from exploration, mining, extraction, distribution or refining of hard coal and lignite; (ii) companies that derive any revenues from the exploration, extraction, distribution (including transportation, storage and trade) or refining of liquid fossil fuels; and (iii) companies that derive any revenues from exploring and extracting fossil gaseous fuels or from their dedicated	Yes/No	

	distribution (including transportation, storage and trade)	
	trade)	

2.2 Energy performance

Nr	Metric name PAI #	Metric description	Format	Additional Information/ Example
20	Renewable Energy Production 5	Value of renewable energy produced . 'Energy from renewable sources' or 'renewable energy' means energy from renewable nonfossil sources, namely wind, solar (solar thermal and solar photovoltaic) and geothermal energy, ambient energy, tide, wave and other ocean energy, hydropower, biomass, landfill gas, sewage treatment plant gas, and biogas	Number (GWh)	
21	Renewable Energy Consumption 5	Value of energy consumed from renewable energy sources. 'Energy from renewable sources' or 'renewable energy' means energy from renewable nonfossil sources, namely wind, solar (solar thermal and solar photovoltaic) and geothermal energy, ambient energy, tide, wave and other ocean energy, hydropower, biomass, landfill gas, sewage treatment plant gas, and biogas	Number (GWh)	
22	Non-Renewable	Value of non-renewable	Number	

h	T	T	T	
	Energy Production 5	energy produced. 'Non-renewable energy sources' means energy sources other than energy from renewable non-fossil sources, namely wind, solar (solar thermal and solar photovoltaic) and geothermal energy, ambient energy, tide, wave and other ocean energy, hydropower, biomass, landfill gas, sewage treatment plant gas, and biogas.	(GWh)	
23	Relative Non- Renewable Energy Production 5	Share of non-renewable energy production from non-renewable energy sources compared to renewable energy sources.	Percentage	
24	Non-Renewable Energy Consumption 5	Value of energy consumed from non-renewable energy sources. 'Non-renewable energy sources' means energy sources other than energy from renewable nonfossil sources, namely wind, solar (solar thermal and solar photovoltaic) and geothermal energy, ambient energy, tide, wave and other ocean energy, hydropower, biomass, landfill gas, sewage treatment plant gas, and biogas	Number (GWh)	
25	Relative Non- Renewable Energy Consumption	Share of non-renewable energy consumption from non-renewable energy sources compared to renewable energy sources.	Percentage	
26	Applicable High Impact Climate Sector 1:n	Please select any sector(s) applicable activities (NACE Codes A-H, L)	Text: NACE Codes	

	6		
26.1	Sector X Energy Consumption	Total energy consumption per high impact climate sector	Number (GWh)
26.2	Sector X Relative Energy Consumption	Total energy consumption per high impact climate sector per million EUR revenue	GWh / €M revenue
27	Total High Impact Climate Sector Energy Consumption 6	High impact climate sectors' means the sectors listed in Sections A to H and Section L of Annex I to Regulation (EC) No 1893/2006 of the European Parliament and of the Council (Regulation (EC) No 1893/2006 of the European Parliament and of the Council of 20 December 2006 establishing the statistical classification of economic activities NACE Revision 2 and amending Council Regulation (EEC) No 3037/90 as well as certain EC Regulations on specific statistical domains (OJ L 393, 30.12.2006, p. 1)).	
28	Non-Renewable Energy Consumption Fossil Fuels 5	Energy consumption from fossil fuels (sum of crude oil, natural gas, lignite and coal) (non-renewable energy source)	Number (GWh)
29	Non-Renewable Energy Consumption Crude Oil 5	Energy consumption from crude oil (non-renewable energy source)	Number (GWh)
30	Non-Renewable Energy Consumption Natural Gas	Energy consumption from natural gas (non-renewable energy source)	Number (GWh)

	5		
31	Non-Renewable Energy Consumption Lignite 5	Energy consumption from lignite (non-renewable energy source)	Number (GWh)
32	Non-Renewable Energy Consumption Coal 5	Energy consumption from coal (non-renewable energy source)	Number (GWh)
33	Non-Renewable Energy Consumption Nuclear Energy 5	Energy consumption from nuclear energy (Uranium) (non-renewable energy source)	Number (GWh)
34	Non-Renewable Energy Consumption Other 5	Energy consumption from any other available (used) non-renewable source of energy	Number (GWh)

2.3 Biodiversity

Nr	Metric name PAI#	Metric description	Format	Additional Information/ Example	
High biodiversity value land is land that had one of the following statuses in or after January 2008, whether or not the land continues to have such a status: (a) primary forest and other wooded land, that is forest and other wooded land of native species, where there is no clearly visible indication of human activity and the ecological processes are not significantly disturbed; (b) areas designated: (i) by law or by the relevant competent authority for nature protection purposes; or (ii) for the protection of rare, threatened or endangered ecosystems or species recognised by international agreements or included in lists drawn up by intergovernmental organizations or the International Union for the Conservation of Nature, subject to their recognition by the Commission (Commission may also recognise areas for the protection of rare, threatened or endangered ecosystems or species recognised by international agreements or included in lists drawn up by intergovernmental organizations or the International Union for the Conservation of Nature) unless evidence is provided that the production of that raw material did not interfere with those nature protection purposes; highly biodiverse grassland that is: (i) natural, namely, grassland that would remain grassland in the absence of human intervention and which maintains the natural species composition and ecological characteristics and processes; or (ii) non-natural, namely, grassland that would cease to be grassland in the absence of human intervention and which is species-rich and not degraded, unless					
35	Primary Forest And Wooded	Do you have sites/operations located in primary forest and	Yes/No		

	Land Of Native Species Exposure 7	other wooded land, that is forest and other wooded land of native species, where there is no clearly visible indication of human activity and the ecological processes are not significantly disturbed?		
36	Protected Areas Exposure 7	Do you have sites/operations located in areas designated by law or by the relevant competent authority for nature protection purposes, unless evidence is provided that the production of that raw material did not interfere with those nature protection purposes?	Yes/No	
37	Rare Or Endangered Ecosystems Exposure 7	Do you have sites/operations located in areas designated for the protection of rare, threatened or endangered ecosystems or species recognised by international agreements or included in lists drawn up by intergovernmental organizations or the International Union for the Conservation of Nature, subject to their recognition by the Commission (Commission may also recognise areas for the protection of rare, threatened or endangered ecosystems or species recognised by international agreements or included in lists drawn up by intergovernmental organizations or the International Union for the Conservation of Nature), unless evidence is provided that the production of that raw material did not interfere with those nature protection purposes?	Yes/No	

38	<u>Highly</u>	Do you have sites/operations	Yes/No	
	<u>Biodiverse</u>	located in highly biodiverse		
	<u>Grassland</u>	grassland that is: (i) natural,		
	<u>Exposure</u>	namely, grassland that would		
	7	remain grassland in the absence		
		of human intervention and		
		which maintains the natural		
		species composition and		
		ecological characteristics and		
		processes; or (ii) non-natural,		
		namely, grassland that would		
		cease to be grassland in the		
		absence of human intervention		
		and which is species-rich and not		
		degraded, unless evidence is		
		provided that the harvesting of		
		the raw material is necessary to		
		preserve its grassland status?		

2.4 Water

Nr	Metric name PAI #	Metric description	Format	Additional Information/ Example
39	Emissions To Water 8	Emissions to water (direct nitrates, direct phosphate emissions, direct pesticides) to water (tonnes)	Number (tonnes)	
40	Water Consumption 6	Amount of water consumed by the company	Number (cubic meters)	
41	Water Reused 6	Amount of water reused/reclaimed by the company	Number (cubic meters)	
42	Relative Water Usage 6	Average amount in cubic metres of fresh water used per million EUR revenue	cubic meters/ €M revenue	

43	Water Management Policy 7	Does the company have policies and procedures for water management? If yes, please share the relevant documents with us.	Yes/No	
44	High Water Stress Area Exposure 8	Do you have sites located in "areas of high water stress", i.e. regions where the percentage of total water withdrawn is high (60%) or extremely high (80%), without a water management policy?	Yes/No	

2.5 Waste

Nr Metric name Metr	description Format	Additional Information/ Example
Radioactive Waste 9 waste are E subst flamm Harm Carci Infec repro Muta relea toxic with acid, Ecoto by ar dispo	s of hazardous and radioactive generated, which closives, Oxidizing nces, Highly able, Flammable, ul, Toxic, ogenic, Corrosive, ous, Toxic for luction, enic, waste which es toxic or very ases in contact rater, air or an ensitizing, cic, waste capable means after al of yielding nce which ses any of the	ber

		characteristics listed above (tonnes)		
46	Manufacture Of Agrochemical Pesticides Products 9	Are you involved in the manufacturing of pesticides and other agrochemical products? (see activities which fall under Division 20.2 of Annex I to Regulation (EC) No 1893/2006)	Yes/No	
47	Land Degradation, Desertification, Soil Sealing Exposure 10	Are you involved in activities which cause land degradation, desertification or soil sealing?	Yes/No	
48	Sustainable Agriculture Policy 11	Do you have sustainable land/agriculture practices or policies? If yes, please share the relevant documents with us.	Yes/No	
49	Sustainable Oceans And Seas Policy 12	Do you have sustainable oceans/seas practices or policies? If yes, please share the relevant documents with us.	Yes/No	
50	Non-Recycled Waste 13	Value of non-recycled waste generated "Non-recycled waste" means any waste not recycled within the meaning of 'recycling' in Article 3(17) of Directive 2008/98/EC.	Number (tonnes)	
51	Threatened Species Exposure 14	Do you have operations which affect threatened species?	Yes/No	
52	Biodiversity Protection Policy 14	Do you have a biodiversity protection policy covering	Yes/No	

		operational sites owned, leased, managed in, or adjacent to, a protected area or an area of high biodiversity value outside protected areas? If yes, please share the policy with us.		
53	Deforestation Policy 15	Do you have a policy to address deforestation? If yes, please share the policy with us. "Deforestation" means the human-induced conversion of forested land to non-forested land, which can be permanent, when this change is definitive, or temporary when this change is part of a cycle that includes natural or assisted regeneration, according to the Intergovernmental Science-Policy Platform on Biodiversity and Ecosystem Services (IPBES) as referred to in paragraph 100 of Decision No 1386/2013/EU of the European Parliament and of the Council.	Yes/No	

2.7 Emissions

54	Emissions of Inorganic Pollutants 1	Inorganic pollutants such as those arising due to radiant energy and noise, heat, or light, including arsenic, cadmium, lead, mercury, chromium, aluminum, nitrates, nitrites, and fluorides or contaminants of water such as arsenic, fluoride, iron, nitrate, heavy metals, etc.	Number (tonnes)	
55	Emissions of Air Pollutants 2	Air pollutants (Direct Sulphur dioxides (Sox/SO2) emissions, direct nitrogen oxides (NOx/NO2) emissions, direct ammonia (NH3) emissions, direct particulate matter (PM2.5) emissions, direct non-methane volatile organic compounds (NMVOC) emissions, direct total heavy metals (HM) emissions (encompassing cadmium, mercury and lead)	Number (tonnes)	
56	Emissions of Ozone Depletion Substances 3	Tonnes of ozone depletion substances, chemicals that destroy the earth's protective ozone layer. They include: chlorofluorocarbons (CFCs), halons, carbon tetrachloride (CCl4), methyl chloroform (CH3CCl3), hydrobromofluorocarbon s (HBFCs), hydrochlorofluorocarbons (HCFCs), methyl bromide (CH3Br),	Number (tonnes)	

		bromochloromethane (CH2BrCl)		
57	Carbon Reduction Initiatives 4	Do you have any policies or procedures for carbon emission reduction aimed at aligning with the Paris Agreement?	Yes/No	

2.6 Social and employee matters

Nr	Metric name PAI #	Metric description	Format	Additional Information/ Example
58	Human Rights Legal Proceedings 10	Have you been involved in Human Rights related legal proceedings?	Yes/No	
59	ILO Core Labour Standards 10	Do you abide by the ILO Core Labour Standards?	Yes/No	
60	Environmental Policy 10	Do you have an environmental policy? If yes, please share the policy with us.	Yes/No	
61	Corruption Legal Proceedings 10	Have you been involved in corruption related legal proceedings?	Yes/No	
62	Transparency Disclosure Policy 10	Do you have a transparency policy? If yes, please share the policy with us. According to the OECD Guidelines for Multinational Enterprises, multinational companies should inform the public not only about their financial performance,	Yes/No	

		but also about all of the important aspects of their business activities, such as how they are meeting social and environmental standards and what risks they foresee linked to their business activities.		
63	Human Rights Due Diligence Policy 10	Do you have policies in place to support/respect human rights and carry out due diligence to ensure that the business activities do not have a negative human rights impact? If yes, please share the relevant documents with us.	Yes/No	
64	Policy against Child Labour 10	Do you have policies in place to abolish all forms of child labour? If yes, please share the policy with us.	Yes/No	
65	Policy against Forced Labour 10	Do you have policies in place to abolish all forms of forced labour? If yes, please share the policy with us.	Yes/No	
66	Policy against Discrimination in the Workplace 10	Do you have policies in place to eliminate discrimination in the workplace? If yes, please share the policy with us.	Yes/No	
67	ISO 14001 Certificate 10	Is your company ISO 14001 certified (Environmental Management)? If yes, please share the certificate with us.	Yes/No	
68	Policy against	Do you have a policy on	Yes/No	

	Bribery and Corruption 10, 15	anti-corruption and anti- bribery consistent with the United Nations Convention against Corruption? If yes, please share the policy with us.		
69	Fair Business Marketing Advertising Policy 10	Do you have policies and procedures in place to apply fair business, marketing and advertising practices and to guarantee the safety and quality of the goods and services? If yes, please share the relevant documents with us.	Yes/No	
70	Technologies Expertise Transfer Policy 10	Do you have policies and procedures in place to permit the transfer and rapid dissemination of technologies and expertise? If yes, please share the relevant documents with us.	Yes/no	
71	Fair Competition Policy 10	Do you have policies and procedures in place related to fair competition and anticompetitive cartels? If yes, please share the relevant documents with us.	Yes/no	
72	Violation Of Tax Rules And Regulation 10	Are you involved in violation of OECD Guidelines for Multinational Enterprises for Taxation: In the field of taxation, multinational enterprises should make	Yes/No	

		their contribution to public finances within the framework of applicable law and regulations, in accordance with the tax rules and regulations of the host countries, and should cooperate with the tax authorities.		
73	UN Global Compact Principles Compliance Policy 11	Do you have a policy to monitor compliance with the UNGC principles or OECD Guidelines for Multinational Enterprises? If yes, please share the policy with us.	Yes/No	
74	OECD Guidelines For Multinational Enterprises Grievance Handling 11	Do you have grievance / complaints handling mechanisms to address violations of the UNGC principles or OECD Guidelines for Multinational Enterprises?	Yes/No	
75	Average Gross Hourly Earnings Male Employees 12	Average gross hourly earnings of male employees	Currency	
76	Average Gross Hourly Earnings Female Employees 12	Average gross hourly earnings of male employees	Currency	
77	Unadjusted gender pay gap	Average unadjusted gender pay gap (female to male ratio, only considering gender)	Percentage	
78	Female Board Members	Number of females on the board, i.e. means	Number	

	13	the administrative, management or supervisory body of a company		
79	Male Board Members 13	Number of males on the board, i.e. means the administrative, management or supervisory body of a company	Number	
80	Board gender diversity 13	Average ratio of female to male board members, expressed as a percentage of all board members	Percentage	
81	Controversial Weapons Exposure 14	Involvement in the manufacture or selling of controversial weapons such as anti- personnel mines, cluster munitions, chemical weapons and biological weapons	Yes/No	
82	Workplace Accident Prevention Policy 1	Do you have a workplace accident prevention policy? If yes, please share the policy with us.	Yes/No	
83	Rate Of Accidents 2	(number of accidents*200,000) / number of hours worked by all employees	Number (percentage)	
84	Workdays Lost	Number of workdays lost to injuries, accidents, fatalities or illness	Number (days)	
85	Supplier Code Of Conduct 4	Do you have a supplier code of conduct (against unsafe working conditions, precarious work, child labour and forced labour)? If yes,	Yes/No	

		please share the document with us.		
86	Grievance Handling Mechanism 5	Do you have any grievance/complaints handling mechanism related to employee matters?	Yes/No	
87	Whistleblower Protection Policy 6	Do you have a policy on the protection of whistleblowers? If yes, please share the policy with us.	Yes/No	
88	Reported Incidents Of Discrimination 7	Number of reported discrimination-related incidents	Number	
89	Sanctions Incidents Of Discrimination 7	Number of discrimination related incidents reported that lead to any kind of penalty and/or fine	Number	
90	CEO to Employee Pay Gap 8	Ratio of the annual total compensation for the highest compensated individual to the median annual total compensation for all employees (excluding the highest-compensated individual)	Number	
91	Excessive CEO pay ratio	Average ratio of the annual total compensation for the highest compensated individual to the median annual total compensation for all employees (excluding the highest-compensated individual)	Percentage	

2.11 Green securities

Nr	Metric name PAI #	Metric description	Format	Additional Information/ Example
92	Securities Not Certified As Green 16	Do you have securities in investments not certified as green under a future EU legal act setting up an EU Green Bond Standard?	Yes/No	

2.13 Human rights

Nr	Metric name PAI#	Metric description	Format	Additional Information/ Example
93	Human Rights Policy 9	Do you have a human rights policy? If yes, please share the policy with us.	Yes/No	
94	Human Rights Due Diligence 10	Do you have due diligence processes to identify, prevent, mitigate and address adverse human rights impacts?	Yes/No	
95	Trafficking In Human Beings Policy 11	Do you have a policy against trafficking in human beings? If yes, please share the policy with us.	Text: Yes or No	
96	Reported Child Labour Incidents 12	Has their been any reported child labour incident (within own operations or supply chain)?	Yes/No	

97	Reported Forced Or Compulsory Labour Incidents 13	Has there been any reported forced or compulsory labour incident (within own operations or supply chain)?	Yes/No	
98	Reported Incidents Of Human Rights Violations 14	Number of cases of severe human rights issues and incidents connected to the company	Number	

2.14 Anti-corruption and anti-bribery

Nr	Metric name PAI #	Metric description	Format	Additional Information/ Example
99	Cases of Insufficient Action against Bribery and Corruption 16	Identified insufficiencies in actions taken to address breaches in procedures and standards of anticorruption and antibribery	Yes/No	
100	Reported Convictions of Bribery and Corruption 17	Number of reported convictions for violations of anti-corruption and anti-bribery laws	Number	
101	Total Amount Of Reported Fines Of Bribery and Corruption 17	Amount of fines for violations of anti-corruption and anti-bribery laws	Currency	

Additional information

In case you require additional information or have feedback to share, please get in touch with Julia Buensod (<u>julia.b.buensod@pwc.com</u>) or Machteld Foelster (<u>maria.foelster@pwc.com</u>).

We are grateful for any feedback and/or suggestions that will help us to make Dataland even a better Dataland!