SUSTAINABILITY REPORT

03. SUSTAINABLE DEVELOPMENT AT NORILSK NICKEL GROUP HUMAN CAPITAL DEVELOPMENT

02.

04.

of business and other operations to climate risks

Water used from all water

Recirculating and recycling

Total effluents, including

Water use efficiency (per

Total generated waste

of hazard classes 1-5,

Total management of waste

Air pollutant emissions from kt

of hazard classes 1-5,

 disposed of waste neutralised waste landfilled waste reused waste recycled waste • reduction of waste generation

stationary sources

mcm

mcm

mcm

mcm /

RUB bn

kt

kt

%

Environmental indicators

supply sources

water supply

untreated water

unit consumption)

including: hazard class 1 hazard class 2 hazard class 3 hazard class 4 hazard class 5

including:

13

14

15

16

17

18

19

No.	Disclosure	Unit of measurement	2021	2022	2023	Source	Comments
10	Sustainable investment (including green investment)	RUB bn	103.7	130.4	141.8	2023 Sustainability Report, page 153, 219	Operating environmental expenditure and capital investments to ensure environmental protection and sustainable use of natural resources
11	Investments in projects related to achieving technological sovereignty and structural adaptation of the Russian economy	RUB bn	_	_	_	_	The indicator is not disclosed. The Company will consider disclosing this information within three years
12	Economic exposure	-	_	_	_	_	— three years.

DISCLOSURE UNDER ORDER OF THE MINISTRY OF ECONOMIC DEVELOPMENT OF RUSSIA NO. 764 DATED 1 NOVEMBER 2023

No.	Disclosure	Unit of measurement	2021	2022	2023	Source	Comments	
Econo	omic indicators							
1	Revenue	RUB bn	1,316.9	1,184.5	1,231.7	2023 Sustainability	—	
2	Added value	RUB bn	901.2	891.4	825.4	Report, page 438	_	
3	Net added value	RUB bn	833.1	817.7	736.8		_	
4	Total expenditure on research and development	RUB mln	241.43	84.3	198.8		_	
5	Labour productivity	_	_	_	_	_	The indicator	
6	Total mandatory payments accrued (excludubg fines and penalties), including:	RUB bn	_	_	_	_	 is not disclosed. The Company will consider disclosing this information within three years. 	
	 taxes and levies insurance contributions other mandatory payments 						unee years.	
7	Total mandatory payments paid (excluding fines and penalties), including: • taxes and levies • insurance contributions	RUB bn	287	262	281	2023 Sustainability Report, page 154	The Report presents tax and non-tax payments to budgets of various levels.	
	 other mandatory payments 							
8	Domestically sourced goods, work, and services in total procurement of goods, work, and services	%	96	95	99	2021 Sustainability Report, page 252 2022 Sustainability Report, page 319 2023 Sustainability Report, page 438	Data is collected for materials and supplies only. As for other procurement categories, there is no centralised data	
							collection broken down by the location of suppliers.	
9	Procurement of goods, works, and services from small and medium- sized businesses in total procurement from Russian companies	%	_	_	_	_	The <u>Development</u> of Local Communities section discloses information on the Company's expenses associated with procurement from suppliers in the key regions of operation.	

07.	08.	09.	10.	11.
CLIMATE CHANGE	CORPORATE GOVERNANCE	RESPONSIBLE BUSINESS CONDUCT	INNOVATIVE DEVELOPMENT	APPENDICES

1,280.8	1,345.9	1,291.9	2023 Sustainability Report, page 410	_
1,083.6	1,104.9	1,067.8	2023 Sustainability	_
84.6	81.8	82.7	Report, page 410	
94.1	74.8	73.0	2023 Sustainability	_
60.3	40.7	40.8	Report, page 411	
1.5	1.6	1.7	Estimated value (item 13 ÷ item 3)	-
156,416.09	166,277.8	176,894.4	2021 Sustainability Report, page 240.	For more details on waste generation by hazard class,
			2022 Sustainability Report, page 337-338.	please see the <u>GRI Quantitative</u> Indicators Disclosure
			2023 Sustainability Report, page 415	appendix
29,464.9	34,540.7	35,055.1	2021 Sustainability Report, page 240. 2022 Sustainability Report, page 337-338. 2023 Sustainability Report, page 415	Waste handed over for economic utilisation and eliminated (disposed of, neutralised, or landfilled at intragroup facilities or by contractors). For a breakdown by category, please see the <u>GRI Quantitative</u> <u>Indicators Disclosure</u> appendix
1,646.9	1,819.4	1,707.7	2023 Sustainability Report, page 412	_

NO	RNICKEL SUSTAINABILITY REPO	DRT			01. 02. ABOUT NORILSK NICKEL GROUP SUSTAINABLE I AT NORILSK NIC	O3. DEVELOPMENT HUMAN CAPITAL CXEL GROUP DEVELOPMENT	04. OCCUPATIONAL HEA AND SAFETY	05. EALTH DEVELOPMENT OF LOCAL COMMUNITIES	06. ENVIRONMENTAL PROTECTION	07. Climate change	08. Corpos	09. RATE GOVERNANCE RESPONSIBLE BUSINESS CONDUCT	10. 11. APPENDI
No.	Disclosure	Unit of measurement	2021	2022	2023 Source	Comments	No. Di	isclosure	Unit of measurement	2021	2022	2023 Source	Comments
20	Greenhouse gas (GHG) emissions	mt of CO ₂ equivalent	10.3	9.9	9.7 2023 Sustainability Report, page 276	Scope 1 and 2 (including a GHG emissions provision for the Sulphur Programme and GHG emissions	ar sp ar fo	xpenditure on preparing nd holding social, ports and recreation nd healthcare events or employees and their amily members	RUB mln	13,158	15,254	16,442 2023 Sustainability Report, page 104	
						generated from heat and electricity supply to households)	W	njuries with lost time of one vorking day or more and atalities, including fatalities	People	53	71	83 2023 Sustainability Report, page 430	_
21	Total environmental protection expenditure, including:	RUB bn	18.1	34.4	37.8 2023 Sustainability Report, page 219	Operating environmental protection			people	11	4	5	
	air protection and climate change preventionwastewater collection and treatment					expenditures	or in	otal expenditure n employee training, ncluding average per mployee	RUB mln RUB '000	952 18.3	1,447 21.1	1,277 2023 Sustainability Report, page 93	_
	 waste management preservation of biodiversity and protection of natural areas 						hc by	verage number of training ours per year per employee y position		69.2	85	88 2023 Sustainability Report, page 92	_
22	Renewable and low-carbon energy consumption	TJ, %	47	51	55 2023 Sustainability Report, page 282	_	by ag	hare of employees covered y collective bargaining greements in the average eadcount	%	94.0	94.4	94.0 2023 Sustainability Report, page 100	_
23	Energy efficiency: energy consumption per unit of net added value	TJ / RUB '000	0.19	0.18	0.19 2023 Sustainability Report, page 439	_	33 Er	mployee turnover	%	12.2	10.5	11.4 2023 Sustainability Report, page 82	_
Social	indicators							otal expenses associated	RUB bn	40.5	34.3	27.3 2023 Sustainability	Nornickel's social
24	Total labour expenses	RUB mln	164,740	224,512	234,869 Science Consolidated Financial Statements for the years ended 31 December 2023, 2022, 2021, page 61	_	nc ar in	vith social programmes ot aimed at employees nd their family members, ncluding: charitable				Report, page 153	infrastructure, social, charity, and sponsorship expenses (excludin expenses related to social programm
25	Total average headcount, including employees with disabilities	'000 employees	73.6	78.4	80.6 2023 Sustainability Report, page 78	Number of employees with special needs is not disclosed	•	housing healthcare educational social assistance					and benefits for employees). For a breakdown of expense items, please see page 15
26	Total average payroll, including:	RUB '000	145.1	182.5	184.1 2023 Sustainability Report, page 10	Average payroll by position, gender,	Governanc	ce indicators					P P. 9
	by positionby genderby age					age is disclosed starting from 2023 (page 86)	рс	ustainable development olicy and/or other relevant trategic documents in place	_	Yes	Yes	Yes <u>2021 Sustainability</u> <u>Report</u> , page 23-34. <u>2022 Sustainability</u> <u>Depart, page 220,224</u>	_
27	Total occupational health and safety expenses, including average per employee	RUB bn RUB '000	12.7 177	21.6 272	17.5 2023 Sustainability Report, page 134 218	_						Report, page 230-234. 2023 Sustainability Report, page 58	
	F 22						of	lumber and attendance f Board of Directors neetings	%	43 100	38 100	46 <u>2021 Sustainability</u> Report, page 253. 2022 Sustainability Report, page 323. 2023 Sustainability	_
												2023 Sustainability Report, page 292	

SUSTAINABILITY REPORT

2023

01. 02. ABOUT NORILSK NICKEL GROUP

03. SUSTAINABLE DEVELOPMENT AT NORILSK NICKEL GROUP HUMAN CAPITAL DEVELOPMENT

04.	05.	06.
OCCUPATIONAL HEALTH	DEVELOPMENT OF LOCAL	ENVIRONMENTAL
AND SAFETY	COMMUNITIES	PROTECTION

NORNICKEL'S SUPPORT FOR INITIATIVES, STANDARDS, AND FOCUSED ON SUSTAINABLE SOCIAL RESPONSIBILITY

GRI 2-28

International

UN initiatives	<u>UN Global C</u>Sustainable
Associations, charters, alliances, and initiatives	 Internationa Nickel Institu Together for Global Batte
Russian	
UN initiatives	National Glo
Associations and charters	 National ESC National Ass Security Chat Social Chart Anti-Corrupt Environment

No.	Disclosure	Unit of measurement	2021	2022	2023	Source	Comments
37	Total number of directors, including by age groups	people	13	13	13	2021 Sustainability Report, page 171.	For more details on the Board
						2022 Sustainability <u>Report</u> , page 224.	of Directors, please see the Company's annual reports
						2023 Sustainability Report, page 291-292	
38	Number and attendance of the Audit Committee		12 100	15 100	16 100	2021 Sustainability Report, page 253.	_
	meetings		100	100	100	<u>2022 Sustainability</u> <u>Report</u> , page 323.	
						2023 Sustainability Report, page 440	
39	Participation in ESG indices and ratings	-	Yes	Yes	Yes	2021 Sustainability Report, page 34.	_
						2022 Sustainability Report, page 234.	
						2023 Sustainability Report, page 64	
40	Violations of the rights of Russia's indigenous		0	0	0	2021 Sustainability Report, page 150.	_
	minorities					2022 Sustainability Report, page 186.	
						2023 Sustainability Report, page 171	
41	Employees occupying positions with a high degree of corruption risk exposure	-	_	_	_	_	The indicator is not disclosed. The Company will consider disclosing this information within three years.
42	Average hours of training on anti-corruption issues per year per employee	hours	_	_	_	_	No records are kept on the length (in hours) of anti- corruption training.
43	Administrative sanctions against the organisation,		0	0	0	2021 Sustainability Report, page 196.	_
	its subsidiaries, and affiliates for corruption	tes				2022 Sustainability Report, page 252.	
						2023 Sustainability Report, page 346	
44	Share of women in managerial positions	%	25	27	26	2023 Sustainability Report, page 14, 80	_
	in the total number of managers, including in the Board of Directors	%	8	23	31		



PARTICIPATION IN ASSOCIATIONS DEVELOPMENT AND CORPORATE

Compact Development Goals of the UN 2030 Agenda

al Platinum Group Metals Association tute or Sustainability (TfS) initiative

ery Alliance (GBA)

obal Compact Network

G Alliance sociation of International Information Security narter for Critical Industrial Facilities ter of the Russian Business otion Charter of the Russian Business ntal Charter of the Krasnoyarsk Territory