Norilsk Nickel Group profile

GRI 2-1, 2-6

Norilsk Nickel is:

a diversified metals and

mining group

the world's largest palladium producer one of the leading global producers of nickel, platinum, copper, and

carbon footprint

other metals with a low

a significant supplier of metals essential for the development of a low-carbon economy and green transport

a vital player in the Russian Arctic zone, with its assets operating as backbone enterprises for four

cities (Norilsk, Dudinka, Monchegorsk, and Zapolyarny)

Nornickel's products

Palladium

Nickel

CU Copper

Ag Silver

Ruthenium

Rh

CO Cobalt

Augold

16





Position in the industry¹

Proven and probable ore reserves²

1,373 mln t

272 mln t

Polar Division

Trans-Baikal Division

Reserves-to-production ratio at the current production level

>70 years

>20 years

Trans-Baikal Division

customers from across the globe

>300



Polar Division



No. 1 palladium producer



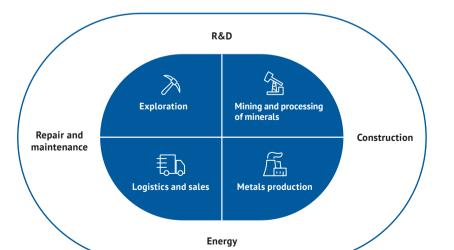
No. 2 metal nickel producer



No. 4 platinum producer



No. 13 copper producer



Nornickel's vertical integration is a key strategic advantage

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- ¹ For palladium, platinum, and rhodium markets in terms of refined metals production (including tolling arrangements), for the copper market in terms of mining production (globally). For the nickel market – in terms of metal nickel production.
- 2 Changes primarily affected disseminated ores. Their prices increased relative to processing costs following adjustments to the macroeconomic outlook. The decline in proven reserves of rich ores is attributable to ongoing deposit development

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NORNICKEL



DEVELOPMENT GOALS



Nornickel's sustainable growth strategy contributes towards the UN Sustainable Development Goals and Russia's national goals and projects.

Nornickel's contribution to the Stable and Dynamic Economy national goal

Targets and objectives:

a) Ensure GDP growth above the global average and achieve fourth place by GDP globally by 2030 [...]

Nornickel's performance highlights and plans

the Group's share of Russia's metals production in 2024

the Group's share of Russia's industrial output in 2024

Nornickel's contribution to the International Cooperation and Exports national project

Relevant UN **SDGs**



Related federal projects

Industrial Exports

Developing International Infrastructure

Systemic Measures to Develop International Cooperation and

Nornickel's key initiatives and focus areas

Metal product exports

Development of the icebreaker fleet and transportation along the Northern Sea Route

Improving transport connectivity for remote locations (for more details, please see the Contribution to the Development of Local Communities section).

Norilsk Nickel Group

>90

units1 comprised the Nornickel Group as at the end of 2024

2 countries

hosting the Group's production assets - Russia (Norilsk Industrial District, Kola Peninsula, and Trans-Baikal Territory) and Finland

core divisions

bringing together a number of the Group's companies and branches

housing the Head Office teams (Moscow, Saint Petersburg, and Norilsk). The Head Office is based in Moscow



¹ Including Russian and international business units.

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Digital transformation and technology development

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Group divisions¹

Polar Division





Taimyr Peninsula, north of the Krasnoyarsk Territory, Russia



Deposit development and full metals production cycle – from mining of rich, cupriferous, and disseminated copper-nickel sulphide ores to manufacturing of end products



Oktyabrskoye and Talnakhskoye deposits, Norilsk-1 deposit as well as non-metallic deposits (Ozero Lesnoye, Gorozubovskoye, Kayerkanskoye, Mokulayevskoye, and Gribanovskoye), development projects (Maslovskoye and the Western flank of the Oktyabrskoye deposit), and high potential areas (Yuzhno-Norilskaya, Mikchangdinskaya, and Arylakhskaya)



Kola Peninsula, Murmansk Region



Development of deposits within the Western Ore Cluster, mining and further processing of disseminated copper-nickel sulphide ores



Zhdanovskoye, Zapolyarnoye, and Tundrovoye deposits



The Nornickel Group's production chain is described in its 2023 Sustainability Report.

Trans-Baikal Division





Trans-Baikal Territory, Gazimuro-Zavodsky Municipal District



Exploration, mining, and further processing of gold-iron-copper ores



Bystrinskoye deposit, development projects (Bystrinsko-Shirinskoye and Bugdainskoye deposits, flanks of the Bystrinskoye deposit), and high-potential areas (Alenuyskaya, Shamyanskaya, Mostovskaya, and Dogyinskaya)



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¹ For more details on deposits and the Group's business model, please see Nornickel's 2024 Annual Report.

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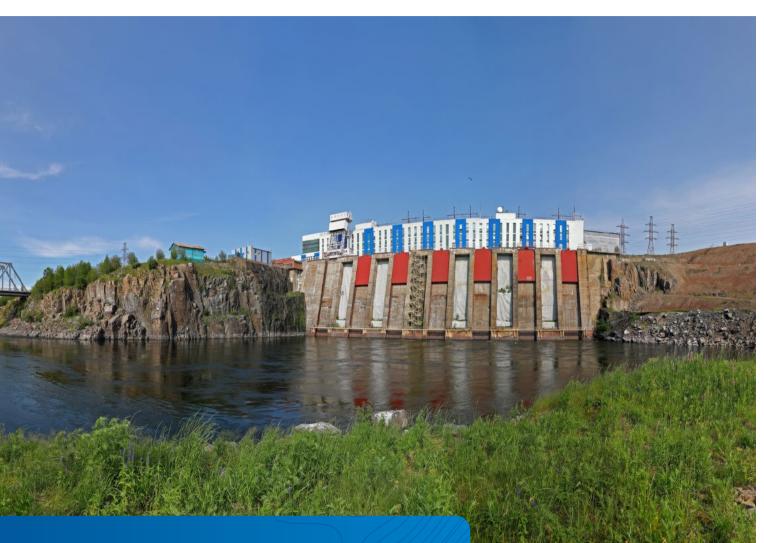
Corporate governance

Responsible business conduct

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Energy Division





Norilsk Industrial District



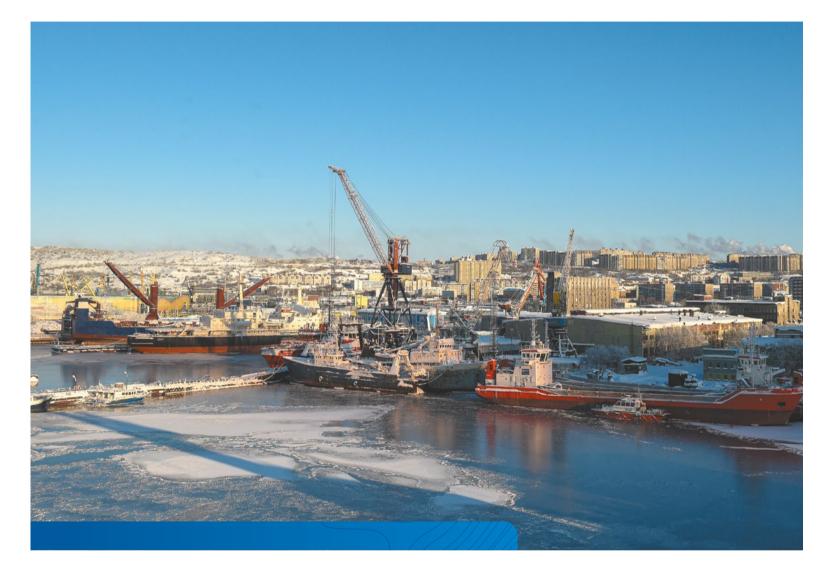
Production and transportation of natural gas and gas condensate, generation of heat and electricity for the Company's production assets, local consumers, and residents of the Norilsk Industrial District, as well as organising supplies and storage of light and heavy petroleum products in the Far North



Pelyatkinskoye, Yuzhno-Soleninskoye, Severo-Soleninskoye gas condensate fields, Messoyakhskoye gas field



Sales Division





Sales network companies in Russia, Switzerland, and China (Shanghai and Hong Kong SAR)



Identifying distribution channels for the Company's products, building and expanding the customer base, selling end and semi-products, ensuring customer satisfaction with the product and service quality, venturing into new product segments and sales markets, conducting market research, and pursuing R&D in science and technology to boost demand for the Company's products



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90 years of progress

2025 marks a special milestone for Nornickel as the Company celebrates its 90th anniversary. Since 1935, everyone involved in building one of Russia's largest metals and mining companies has been making history – a history full of discoveries, challenges, and successes. The Company is moving forward with confidence,

drawing on its legacy and pursuing ambitious plans for the future, steadily achieving its operational and financial goals, and improving the quality of life for thousands of employees and residents across the Group's footprint.

Despite numerous external headwinds, Nornickel's priorities remain unchanged: in 2024, the Company fulfilled all its obligations to employees and the government, advanced its investment programme with a focus on mining projects and the environmental well-being of its operating regions. and aimed to maintain financial stability, along with a conservative approach to debt management.









Development of new deposits and launch of new production facilities



New strategy implementation



Moderate growth strategy

1935-1959

Beginnings

Construction of Norilsk Metallurgical Plant on the Taimyr Peninsula and of Severonickel Plant on the Kola Peninsula commenced.

The first batches of converter matte and saleable nickel were produced in 1939.

By late 1953, Norilsk Plant produced 35% of nickel, 12% of copper, 30% of cobalt, and 90% of PGMs of the Soviet Union's total output.

1960-1992

Major sulphide deposits of coppernickel ores of the Talnakh Ore Cluster were discovered.

The construction of mines and the town of Talnakh started on the Taimyr Peninsula.

The first batch of carbonyl nickel was produced at Severonickel Plant.

Komsomolsky, Oktyabrsky, and Taimyrsky Mines were launched; Talnakh Concentrator and Nadezhda Metallurgical Plant were commissioned.

Severonickel Plant celebrated first production of electrolytic copper.

1993-2012

Transformation

The Norilsk Nickel State Concern for the Production of Precious and Non-Ferrous Metals was transformed into RJSC Norilsk Nickel.

In 2001, the Company was restructured, with shareholders owning a combined 96.9% stake in RJSC Norilsk Nickel exchanging their shareholdings for shares in OJSC MMC Norilsk Nickel. Company shares started trading on the RTS and MICEX stock exchanges, and first American Depositary Receipts (ADRs) were issued.



2013-2020

A new management team took the helm of the Company. The Board of Directors adopted a new long-term development strategy focused on world-class production assets.

The largest greenfield project in the Russian metals industry was constructed from scratch in the Trans-Baikal Territory.

A programme was launched to improve the environmental conditions across the Company's footprint, including the shuttering of Nickel Plant in Norilsk, the closure of obsolete metallurgical facilities in the Murmansk Region, and the launch of the Sulphur Project.

2021-2030

Amid global uncertainty, the Company is pursuing a strategy of moderate growth while continuing to comprehensively develop its mining capabilities, expand its processing capacities, as well as advance the completion of the Sulphur Project, with a drastic reduction in emissions across all production sites, in 2027. Nornickel is doubling down on operational efficiency by transforming its governance system. Notable accomplishments to date include the launch of the Sulphur Project at Nadezhda Metallurgical Plant, the development of Eurasia's deepest ore horizons, and first production at the Glubokaya shaft of Skalisty Mine.

Map of Nornickel's 2024 highlights



January

- Launch of Artistic Perspectives of Exploration: The Explorer and the Artist, a major art and educational project
- Victory in the national Responsible Business Leadership awards
- First payments to DFA holders, equivalent to Nornickel dividends

March

- The Company Vice Presidents' Direct Line Q&A session
- Presentation of the Company's innovative developments for carbon-free energy in Beijing
- Signing of an agreement for the supply of next-generation radioisotope instruments
- Deployment of an electronic trading/bidding platform to improve transparency of the Company's procurement procedures

May

- Start of the replacement of one of the two furnaces at Nadezhda Metallurgical Plant
- Presenting the Company's 2023 sustainability highlights
- · Presentation of four of the Company's software import substitution projects for the industry at CIPR Conference
- Signing of information security agreements

July

- Employee pay rise (Group employee salaries increased by 10%)
- Completion of the installation of a backup fibre-optic link between Novy Urengoy and Norilsk
- Studies on the Norilo-Pyasinskaya water system
- Drilling of new wells at the Pelyatkinskoye gas condensate field

September

- · Establishment of the Polar Division, launch of a transformation across operations and management
- Inauguration of the Battery Technology Centre in Saint Petersburg
- · Signing of Russia's largest-ever deal to purchase carbon units
- Update of the Policy of Engagement with Indigenous Small-Numbered Peoples

November

- · Launch of a project to build a solar power plant in the Trans-Baikal Territory
- Extension of collective bargaining agreements until 2027
- Signing of a new cooperation agreement with the Trans-Baikal

February

- Approval of the updated Environmental and Climate Change Strategy and Key Focus Areas of Carbon Neutrality
- Holding public hearings on the outcomes of the 2023 Big Scientific Expedition
- Signing of strategic cooperation agreements with two Russian software developers
- Assessment of the Norilsk renovation project outcomes by Federation Council representatives

April

- Split of Nornickel shares
- Wrap-up of the Sulphur Project's early results
- Announcement of the Company's plans to relocate part of its copper production capacity to China

June

- Signing of an agreement to strengthen support for the indigenous peoples of the North
- Completion of the fieldwork stage of exploration at the Kolmozerskoye lithium deposit
- Launch of annual assessments of suppliers against sustainability criteria
- Launch of the second cycle of the Digital Investor programme

August

- Transfer of housing and new infrastructure to Taimyr settlements
- Release of hundreds of thousands of sturgeon fingerlings into the Yenisei River
- · First batch of converter matte produced by Nadezhda Metallurgical Plant's new furnace

October

- Launch of the Code of Ethics for the Information Security Market
- Launch of Nornickel platinum and palladium trading on the Moscow Exchange
- Nornickel's annual strategy session

December

- Opening of a new corporate medical centre in Talnakh
- Issuance of carbon credits generated by the Company's climate
- Launch of the air quality monitoring system in Norilsk
- Verification of the Sulphur Project's effectiveness in Norilsk

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