

Area:
Alenuyskaya

Minerals: gold-copper porphyry ores.

Location: Zabaykalsky Territory, Alexandrovo-Zavodsky District.

In 2020, the Company obtained exploration licences for the Severo-Alenuysky and Yuzhno-Alenuysky prospects within the Alenuyskaya area. In 2023, prospecting drilling was completed at the Tsentralno-Alenuysky area. In 2024, after the ongoing laboratory tests are completed, a report on the area's potential and an opinion on further prospecting will be prepared.

Area:
Mostovskaya

Minerals: gold-silver ores, copper ore, molybdenum ore.

Location: Zabaykalsky Territory, Mogoichinsky District.

In 2020, the Company obtained exploration licences for the Zapadno-Mostovsky and Vostochno-Mostovsky prospects within the Mostovskaya area. In 2022, prospecting drilling was completed at prospects identified by geophysical and geochemical prospecting across areal zones. In 2024, after the ongoing laboratory tests are completed, a report on the area's potential and an opinion on further prospecting will be prepared.

Area:
Dogyinskaya

Minerals: gold-copper and gold-silver ores.

Location: Zabaykalsky Territory, Gazimuro-Zavodsky District.

In 2021, the Company obtained exploration licences for the Severo-Dogyinsky and Yuzhno-Dogyinsky prospects within the Dogyinskaya area. In 2022 and 2023, prospecting drilling was completed at prospects identified by geophysical and geochemical prospecting across areal zones. In 2024, after the ongoing laboratory tests are completed, a report on the area's potential and an opinion on further prospecting will be prepared.

Area:
Shamyanskaya

Minerals: gold ore, copper-molybdenum ore.

Location: Zabaykalsky Territory, Zabaykalsky District.

In 2021 and 2022, the Company obtained exploration licences for the Zapadno-Shamyansky, Tsentralno-Shamyansky, and Vostochno-Shamyansky prospects within the Shamyanskaya area. In 2023, prospecting drilling was completed at prospects identified by geophysical and geochemical prospecting across areal zones. In 2024, after the ongoing laboratory tests are completed, a report on the area's potential and an opinion on further prospecting will be prepared.



Operational performance

The Company does not mine or manufacture its products in areas of conflict and/or to finance conflicts. Nornickel's mining and production comply with human rights policies.

The Group owns three production assets: the Norilsk and Kola Divisions mining copper-nickel sulphide ores and the Trans-Baikal Division producing gold-iron-copper ores.

The Norilsk Division is the Group's flagship asset, which includes its two major production assets – the Polar Division and Medvezhy Ruchey (100% stake), as well as a number of support enterprises. The Norilsk Division's assets are located on the Russian Taimyr Peninsula – in the Norilsk Industrial District (northern part of the Krasnoyarsk Territory, within the Arctic Circle) – and linked to other regions by the Yenisei River, the Northern Sea Route, and by air.

Located on **the Kola Peninsula** in the Murmansk Region, the Kola Division includes two Nornickel's wholly owned subsidiaries: Kola MMC, a production company; and Norilsk Nickel Harjavalta. Norilsk Nickel Harjavalta is located in Harjavalta, Finland. Founded in 1959, Harjavalta is now the only nickel refinery in Finland and one of the largest in Europe with a total throughput capacity of up to 65 ktpa of nickel products.

The Trans-Baikal Division is located in the Zabaykalsky Territory of Russia, 350 km away from Chita. The Division includes Bystrinsky GOK (via 50.01% held in GRK Bystrinskoye), the construction of which was started by Nornickel in 2013 (put into commercial operation in 2019). This asset includes open-pit ore mining operations and a mining and processing plant with full infrastructure, including a power line, a 227-km Borzuya-Gazimursky Zavod railway line (25% held by Nornickel and 75% by the government), as well as a rotation camp.

The Group also holds 50% in **Polar Lithium**, which develops Kolmozerskoye lithium deposit in the Murmansk Region. The Kolmozerskoye deposit contains about 24% of lithium balance (economic) reserves in Russia. Polar Lithium will produce lithium carbonate and/or hydroxide used in the growing Li-ion battery industry. Exploration is currently underway at the site to prepare a feasibility study of the deposit's permanent conditions, and the process is being developed for the future facilities – a mining and processing plant and a chemical and metallurgical plant.

Norilsk Division

- Polar Division
- Medvezhy Ruchey



Taimyr Peninsula

Kola Division

- Kola MMC
- Norilsk Nickel Harjavalta



Kola Peninsula, Murmansk Region



Finland, Harjavalta

Trans-Baikal Division

- Bystrinsky GOK



The Zabaykalsky Territory of Russia, 350 km away from Chita

Polar Lithium

- Kolmozerskoye lithium deposit



Murmansk Region