06.

Targets and objectives

Bolovant goals and

Nornickel's key results

Nornickel's key projects

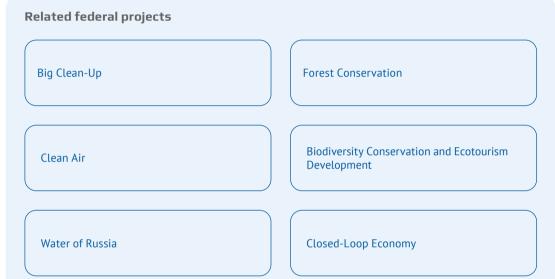
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Ecological well-being

TNFD Rb, Ma, Mb

Nornickel's contribution to the Ecological Well-being national goal and national project





| Aspect Targets and objectives under the Ecological Well-Being national goal | Relevant goals and performance targets approved by Nornickel¹ | Nornickel's key results | Nornickel's key projects |
|--|---|--|---|
| Waste a) [] Involvement in economic turnover of at least 25% of production and consumption waste as secondary resources and feedstock c) Eliminate by the end of 2030 at least 50% of facilities causing accumulated environmental damage [] | Compliance of waste disposal facilities with Russian regulatory requirements Share of non-mineral waste recycling Share of mineral waste (other than gypsum waste) recycling Share of gypsum waste recycling | Onsite waste recovery in 2024 was 26.7 mln t, with 2.9 mln t of waste recovered offsite. Spending on waste management in 2024 – RUB 37.4 billion. As part of the Clean Norilsk project, 406 buildings were dismantled, 83.5 kt of scrap metal and 1.1 mln t of waste were collected and removed, and an area of 4.8 mln sq m was cleaned as at the end of 2024. Spending on the Clean Norilsk | Clean Norilsk programme Implementation of initiatives and projects contributing to increased waste recycling and treatment For more details, please see the Waste and Tailings Storage Facilities section |
| | | programme in 2024 – RUB 2.7 billion | |

| Aspect | Targets and objectives under the Ecological Well-Being national goal | Relevant goals and performance targets approved by Nornickel ¹ | Nornickel's key results | Nornickel's key projects |
|--|--|--|---|--|
| Air | b) Phased halving of emissions of hazardous pollutants with the greatest negative impact on the environment and human health in cities with high and very high levels of air pollution by 2036 | SO ₂ emissions Reduction of SO ₂ emissions | Air pollutant emissions were reduced by 23.5% y-o-y to 1.3 mln t. | Sulphur Project Air quality monitoring and forecasting system For more details, please see the <u>Air</u> section |
| | | | Sulphur dioxide recovery at Nadezhda Metallurgical Plant exceeded 99% . | |
| | | | Spending on air protection and climate change prevention in 2024 was RUB 45.2 billion | |
| Water d) Halving the amount of untreated wastewater discharged into major wa bodies by 2036 [] | of untreated wastewater discharged into major water | ter the Russian regulatory | Contaminated wastewater discharge declined by 6% y-o-y to 68.7 Mcm in 2024 (insufficiently treated to 31.3 Mcm, and contaminated untreated, to 37.4 Mcm). | Improving the closed-loop water system Preventing pollution from entering rivers Regular monitoring of wastewater discharge Cleaning polluted water bodies and their shores For more details, please see the Water section |
| | | | Total wastewater discharge was 223.8 Mcm. | |
| | | | In 2024, 81% of all water used by the Company was recycled and reused. | |
| | | | A total of 13.9 kt of wastewater and over 282 t of waste were collected by waste collecting vessels. | |
| | | | Spending on wastewater management in 2024 – RUB 7.9 billion | |
| Biodiversity and forest conservation e) Forest and biodiversity conservation, sustainable development of protected areas, and promoting environmental tourism across all national parks | conservation, sustainable development of protected areas, and promoting environmental tourism | Disturbed land rehabilitation in 2022–2031 (reclamation, reforestation, and clean-up) Achievement of net zero biodiversity losses as a result of the Company's | A total of 235 ha were covered by reclamation, reforestation, and clean-up activities in 2024. | Big Scientific Expedition Cooperation agreements with the Russian Ministry of Natural Resources and Environment and nature reserves within our footprint |
| | | | In 2024, the Company released 3 million fingerlings of Siberian sturgeon and nelma into water bodies of the Krasnoyarsk Territory. | |
| | operations (Δ IEHI²) | In 2024, the Company planted over 174 thousand pine saplings in the Trans-Baikal Territory and sowed 5 kg of pine seeds (about 710 thousand seeds) in the Murmansk Region. | Cooperation agreement with the Russian Federal Research Institute of Fisheries and Oceanography (VNIRO) Employee volunteering initiatives aimed at forest conservation and | |
| | | | Cooperation with protected areas: signed an agreement with a new partner, the Kandalaksha Nature Reserve, and continued cooperation with the Lapland Nature Reserve and the Pasvik Nature Reserve in 2024. | biodiversity For more details, please see the Biodiversity and Improving the Well-Being of Local Communities sections |
| | | | Spending on biodiversity conservation and protection of natural areas in 2024 – RUB 2.5 million | |

² Integrated Ecosystem Health Indicator.

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¹ The mandatory part of the 2031 Environmental and Climate Change Strategy is shown in blue, and the voluntary part, in orange.