NEW STRATEGIC CONCEPT

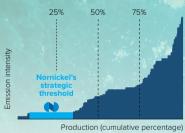
MORE GREEN METALS FOR A GREENER FUTURE

STRATEGIC AMBITIONS OF THE INVESTMENT PROGRAMME¹



Climate change

EMISSION INTENSITY CURVE FOR NICKEL, TOFCO, EQUIVALENT/T OF NI EQUIVALENT



Source: Wood Mackenzie, Nornickel's estimates

Sulphur Programme 2.0

Reducing emissions by 45% by 2023 and 90% by 2025



Guidance confirmed with the projected investment growth expected to be offset by the rouble depreciation.

For more details, see p. 38

STRATEGIC REPORT -----

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ORE PRODUCTION IN THE NORILSK STRAINDUSTRIAL DISTRICT (MTPA)² PROD

30–32 2030+ **24–26** 2025 **17** 2017

up to 1.8x

(\$\disp)

Increase in mining

The resource base potential has been confirmed, with production growth targets for 2030 moderately increased to 20–30% for non-ferrous metals and 40–50% for PGMs⁴

STRATEGIC AMBITIONS FOR 2030+ METAL PRODUCTION³

First Strategic ambition 2030

250–270

Strategic ambition 2030

2017

490–530 Strategic ambition 2030 kt 2017

Pt+Pd + 40-50%

150-160 | Strategic ambition 2030 | 2017

Upgrade of downstream assets





NING SMELTING

Norilsk Industrial District.

Metals produced from ou

Metals produced from our own feedstock (including metals in semi-products for sale), excluding production at the Bystrinsky project and Nkomati. From a 2017 baseline.



For more details, see p. 35