

COMPREHENSIVE ENVIRONMENTAL PROGRAMME

OUR STRATEGY

CONTRIBUTION TO THE GLOBAL SUSTAINABLE DEVELOPMENT AGENDA

By 2030, Nornickel's supplies of PGMs to the global market will support the production of



25-40
mln
autocatalysts annually

Air pollutant emissions will be reduced by

170-270
mln t

Increases in high-grade nickel output will support the production of

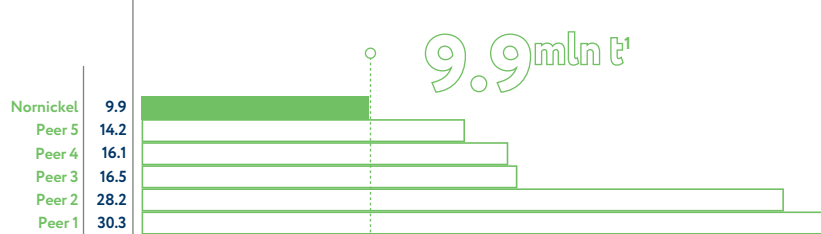


3.5-5.5
mln
EV battery packs annually

Global CO₂ emissions will be reduced by

50-100
mln t

Nornickel maintains one of the lowest CO₂ footprints among peers (Scope 1&2)
mln t



SHARE OF ELECTRICITY FROM RENEWABLE SOURCES

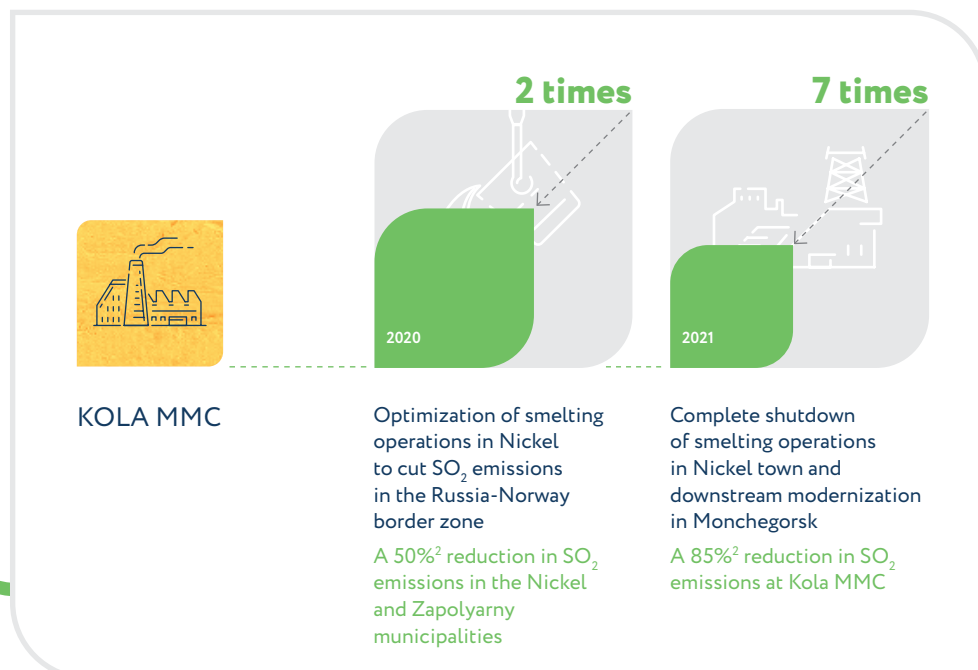
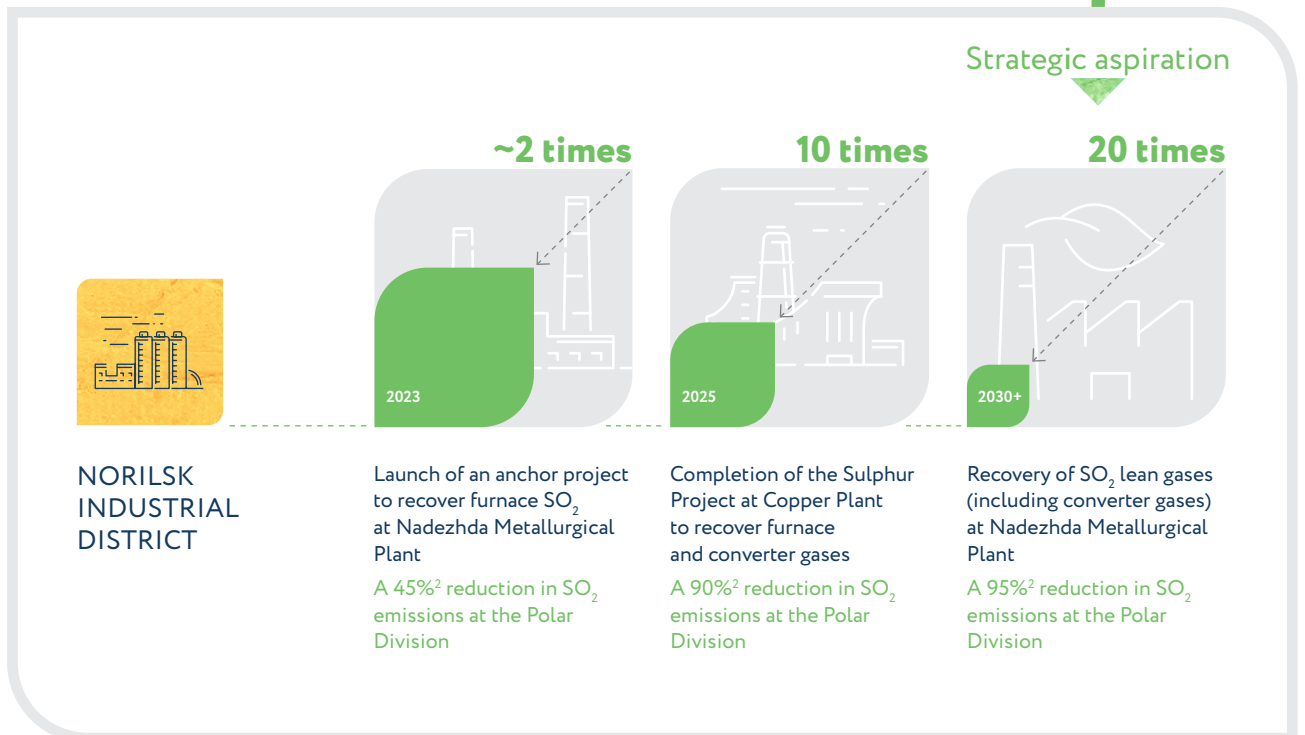
44.5%
for the Group

53.5%
for the Norilsk Industrial District

^{1/} According GHG Standard (Scope 1 & 2) (GHG Corporate Accounting and Reporting Standard)

Sulphur Programme 2.0

Sulphur Programme 2.0, Nornickel's new comprehensive environmental protection programme, aims to achieve world-class performance in sulphur capture, and zero emissions within the cross-border zone affected by Kola MMC (by the end of 2021).



^{2/} Against a 2015 baseline.