









Norilsk Nickel Russian Miner: Global Player

BMO Global Metals & Mining Conference

Hollywood, Florida

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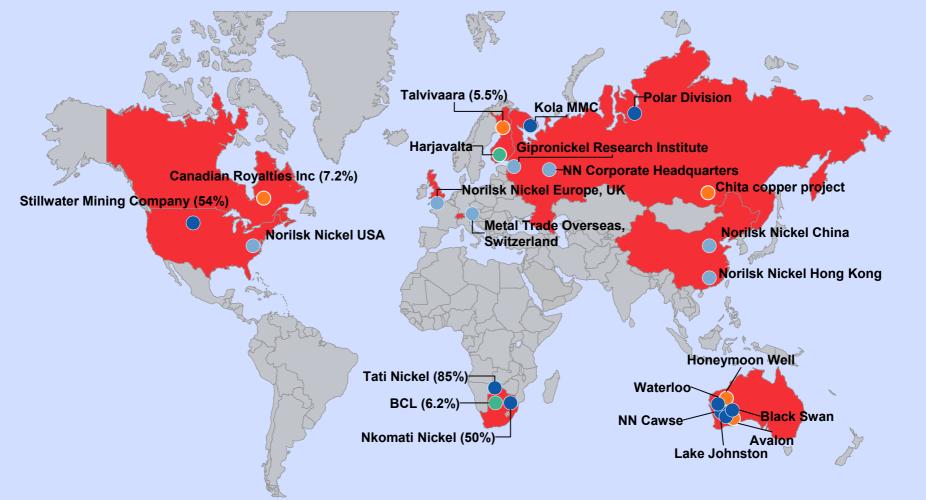
Norilsk Nickel – A World Class Miner





Norilsk Nickel Operations Worldwide





Mining operations Development projects Smelting/refining operations Headquarters & Sales Offices

World Class Reserves



Proved and Probable Reserves, 2006 Contained Nickel/Copper (kt)¹

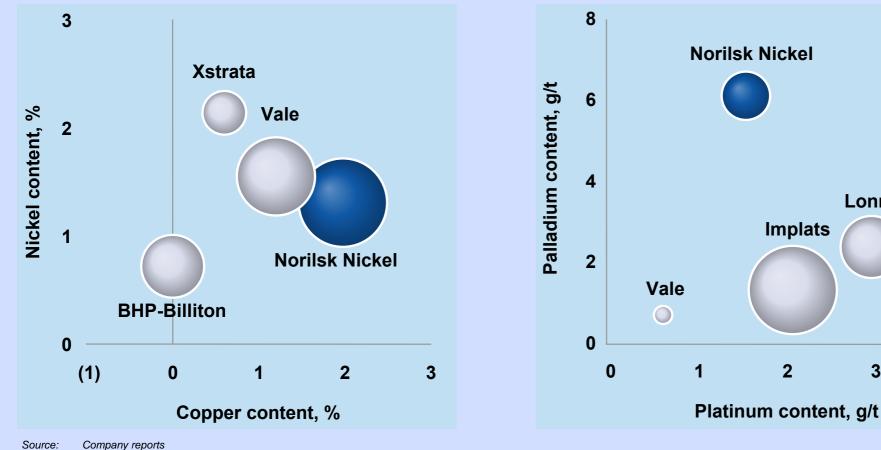
Proved and Probable Reserves, 2006 Contained Palladium/Platinum (moz)¹

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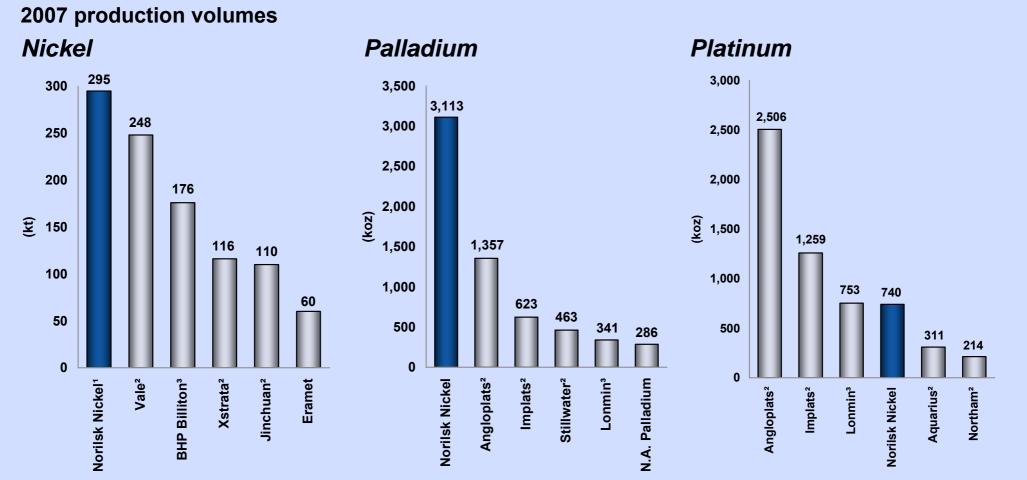
3



Bubble size reflects amount of contained metal

Leadership in Global Nickel and PGMs

Norilsk is the largest nickel & palladium producer in the world with significant platinum production



Source: AME, GFMS, Company Information

Notes:

1 Includes refined production from NN operations abroad over 12 months of 2007

2 Estimates

3 Calendarised to December year-end

NORILSK NICKEL



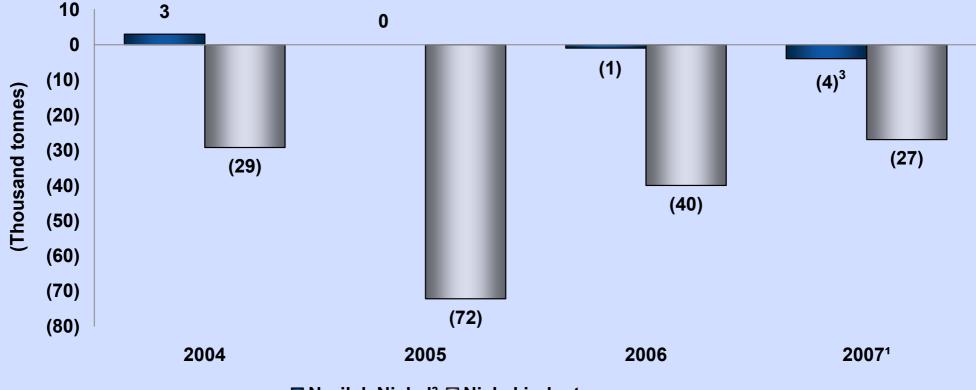
Production volume	2008 ⁽¹⁾ E	2007 ⁽¹⁾	2006	2005
Nickel ('000 tonnes)	300 – 305	295	244	243
Copper ('000 tonnes)	415 – 420	423	425	452
Palladium ⁽²⁾ ('000 troy ounces)	3,020 – 3,070	3,113	3,164	3,133
Platinum ⁽²⁾ ('000 troy ounces)	710 – 720	740	752	751

Nickel Industry Production Performance

NORILSK NICKEL

Norilsk Nickel has consistently delivered against its production forecasts

Difference between announced production at the beginning of the year and actual annual production



Norilsk Nickel² Nickel industry

Source: CRU, Company information Notes:

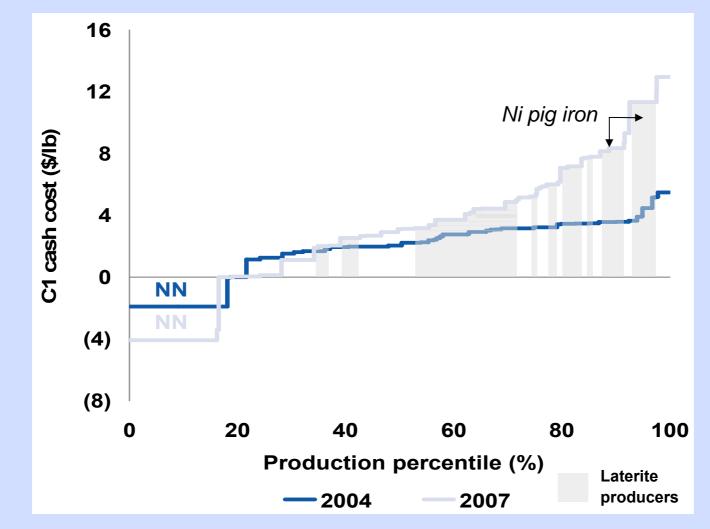
1 Estimated annual production for 2007

2 Difference from midpoint of forecast range published at the beginning of each period

3 Excludes production from Norilsk Nickel International

Nickel Industry Cost Curve, 2004-2007

Norilsk Nickel continues to be the lowest cost producer in a rising cost environment



Norilsk By-Product Price Increases, 2004-07



Norilsk Nickel by-product prices continue to perform very strongly



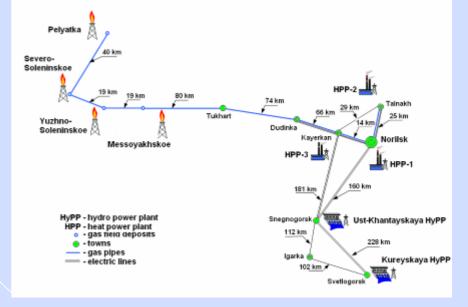
Norilsk's Strategic Power Assets





- OJSC NTEC operates
 - 3 heat power plants (Norilskenergo)
 - 2 hydroelectric power plants (OJSC Taimyrenergo)
- Total energy production is 8.1 bln kW*hour
- MMC Norilsk Nickel consumes 82% of the total demand in the region
- Heat power plants are fueled by gas from
 - Pelyatka gas condensate deposit (OJSC Taimyrgaz);
 - Severo-Soleninskoye, Yuzhno-Soleninskoye gas condensate deposits and Messoyakhskoye gas deposit (OJSC Norilskgazprom)
- There are 389 km of gas pipe lines and 917 km of electric lines within the region
- Taimyr energy assets are isolated from the national infrastructural systems

Notes: (1) Weighted average for Norilsk Nickel and average for others (2) Reserves categories (A+B+C1) established by the State Reserves Committee of the Russian Federation



Gas Complex	Unit	2006
Gas production	bln m ³	3.6
Gas reserves ⁽²⁾		340
Condensate production	'000 tonnes	37.7
Condensate reserves ⁽²⁾		13,691

Transportation Independence



- Norilsk Nickel is building its own cargo fleet of 5 vessels
 - Will cover all of the Company's shipment needs between Taimyr Peninsula and the European part of Russia
 - Reducing current transportation costs
- Launch of first artic cargo container carrier (no icebreaker assistance) successfully carried out in 2006

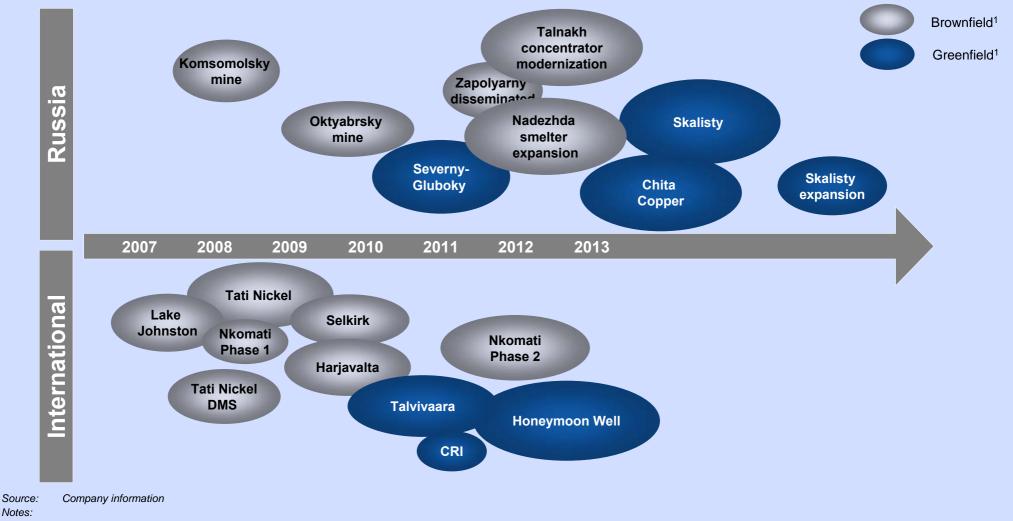


- Contract signed for four new vessels for 320 mln euros with final delivery 2009
- Water testing of the second carrier's hull since January 2008, launch by summer

Norilsk Nickel Key Development Projects



Extensive portfolio of projects with focus on developing mining assets to ensure stable production



1 Bubble size indicates estimated production volume (throughput)

Longer-Term Growth Opportunities



Norilsk Nickel's prospective projects in geological exploration and new technology development/ applications create a solid platform for further sustainable growth

Geological exploration



Norilsk is carrying out an extensive geological exploration program in Russia and abroad Brownfield exploration around existing mines in Norilsk, Kola and

Australia

Two types of greenfield exploration projects

- Within JVs w/ Rio Tinto and BHP
- Independent (Kingash nickel, nickel in Voronezh region)

New technologies in ore beneficiation



Improve concentrate quality (metal content, sulphur reduction) and decrease costs in smelting Accommodate higher mining volumes Testing of new technologies/

regimes under way, project work for modernization of Talnakh concentrator has started

Activox



Possible application of Activox to treat sulphide ores with high impurities (Honeymoon Well) Accelerated mining of disseminated ores and processing of other low Ni content materials in Russia and possibly other geographies New Activox testing facility is under construction in St.Petersburg

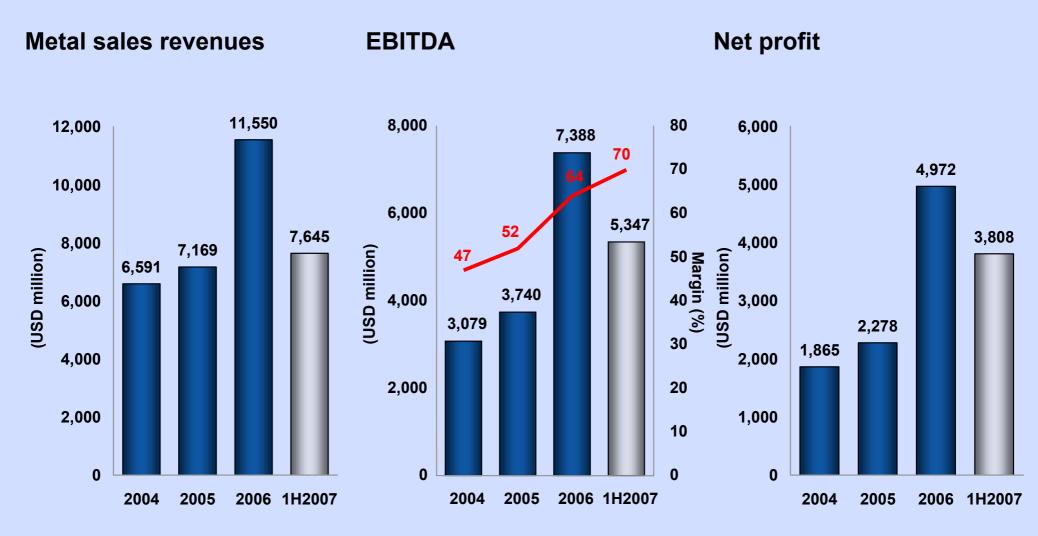
New hydromet refining technologies



Improve recoveries and increase metal throughput Reduce sulphur emissions Alternative options are being evaluated and tested, test processing of Ni matte from Norilsk at Harjavalta plant is scheduled for 2008

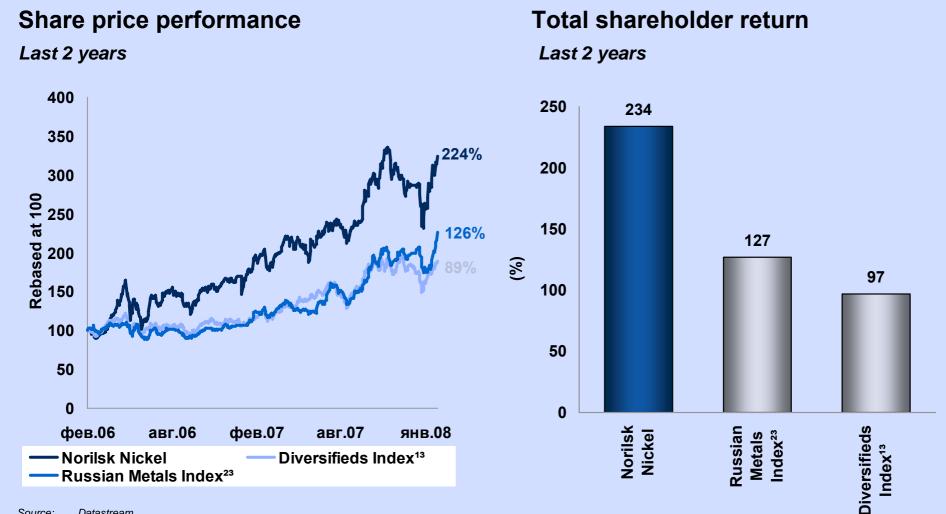
Norilsk Nickel Financials, 2004 – 2007, 1H





Outstanding Record of Shareholder Value Creation





Source: Datastream

Note:

- Index: BHP Billiton, Vale, Rio Tinto, Anglo American and Xstrata 1
- 2 Index: Mechel Group, MMK, NLMK, Severstal
- 3 Weighted average based on US\$ market capitalization

Strategic Initiatives



- ✓ Independent Committee in Board of Directors created
- ✓ 1:10 split of ADR completed on 19th February 2008
- Sale of non core energy assets approved and underway
 - ➡ \$6.7 billion portfolio not reflected in valuation of Norilsk
 - ✓ Sale of stake OGK-5 for \$106million
 - Investigation of possible share buy back
- Preparation for London listing underway: Aiming for Q2 2008
- Development of management incentive plan
- Realization of full value of PGM/precious metals in Norilsk portfolio











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