NILMK Capital Markets Day

London

10 February 2014

DISCLAIMER

This document is confidential and has been prepared by NLMK (the "Company") solely for use at the investor presentation of the Company and may not be reproduced, retransmitted or further distributed to any other person or published, in whole or in part, for any other purpose.

This document does not constitute or form part of any advertisement of securities, any offer or invitation to sell or issue or any solicitation of any offer to purchase or subscribe for, any shares in the Company or Global Depositary Shares (GDSs), nor shall it or any part of it nor the fact of its presentation or distribution form the basis of, or be relied on in connection with, any contract or investment decision.

No reliance may be placed for any purpose whatsoever on the information contained in this document or on assumptions made as to its completeness. No representation or warranty, express or implied, is given by the Company, its subsidiaries or any of their respective advisers, officers, employees or agents, as to the accuracy of the information or opinions or for any loss howsoever arising, directly or indirectly, from any use of this presentation or its contents.

The distribution of this document in other jurisdictions may be restricted by law and any person into whose possession this document comes should inform themselves about, and observe, any such restrictions.

Certain statements in this presentation regarding the industry in which the Company operates and the position of the Company relative to its competitors are based upon information made publicly available by other companies in the steel industry or obtained from trade and business organizations and associations. Such information and statements have not been verified by any independent sources, and measures of the financial or operating performance of the Company's competitors used in evaluating comparative positions may have been calculated in a different manner to the corresponding measures employed by the Company.

This document may include forward-looking statements. These forward-looking statements include matters that are not historical facts or statements regarding the Company's intentions, beliefs or current expectations concerning, among other things, the Company's results of operations, financial condition, liquidity, prospects, growth, strategies, and the industry in which the Company operates. By their nature, forwarding-looking statements involve risks and uncertainties because they relate to events and depend on circumstances that may or may not occur in the future. The Company cautions you that forward-looking statements are not guarantees of future performance and that the Company's actual results of operations, financial condition and liquidity and the development of the industry in which the Company operates may differ materially from those made in or suggested by the forward-looking statements contained in this document. In addition, even if the Company's results of operations, financial condition and liquidity and the development of the industry in which the Company operates are consistent with the forward-looking statements contained in this document, those results or developments may not be indicative of results or developments in future periods. The Company does not undertake any obligation to review or confirm analysts' expectations or estimates or to update any forward-looking statements to reflect events that occur or circumstances that arise after the date of this presentation.

By attending this presentation you agree to be bound by the foregoing terms.

TODAY'S PRESENTERS





VLADIMIR LISIN

Chairman of the Board of Directors



OLEG BAGRIN

President and Chief Executive Officer



GRIGORY FEDORISHIN Chief Financial Officer

AGENDA



8:30	LEADERSHIP STEP BY STEP	VLADIMIR LISIN Chairman of the Board of Directors
8:50	EXECUTION IS KEY	OLEG BAGRIN President and Chief Executive Officer
9:30	NUMBERS MATTER	GRIGORY FEDORISHIN Chief Financial Officer
9:50	CONCLUDING REMARKS	VLADIMIR LISIN Chairman of the Board of Directors
10:00	Q&A	

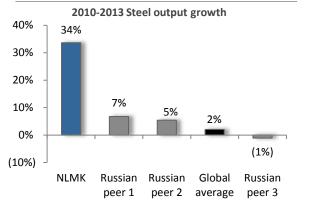


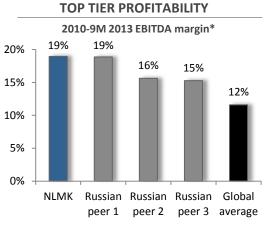
LEADERSHIP STEP BY STEP Vladimir Lisin Chairman of the Board of Directors

LEADER IN GROWTH, PROFITABILITY & BALANCE SHEET STRENGTH

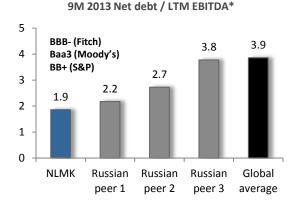


IMPRESSIVE GROWTH STORY

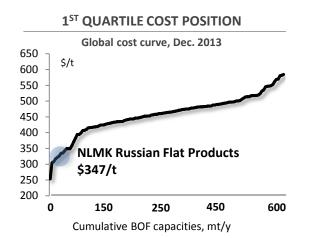




CONSISTENTLY LOW LEVERAGE



* Latest reported financials

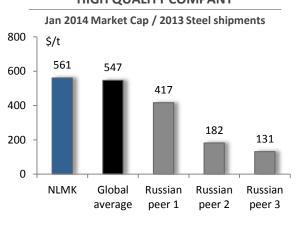


LARGEST STEEL SUPPLIER IN RUSSIA



HIGH QUALITY COMPANY

* Latest reported financials



Source: WSD December 2013 cost curve. Consolidated slab cash cost at NLMK Russian Flat Products, 9M13

High value added (HVA) flat steel: CR coils, coated steel, electrical steel.

Source: public disclosure, Capital IQ Global average based Bloomberg World Iron & Steel Index

"SUSTAINABLE GROWTH STRATEGY" 2007

Low cost steel platform expansion

- ✓ Russian Flat Products: from 9.4 m tpa to 12.4 m tpa (+40%)
- ✓ Russian Long Products: from zero to 3.5 m tpa
- Russian Flat Products: 100% of liquid steel can go through secondary treatment

• Self-sufficiency in key raw materials

- ✓ ROM iron ore output from 26 to 30 m tpa (+20%)
- ✓ Iron ore concentrate output from 11 to 14 m tpa (+27%)

Development of high value-added product portfolio

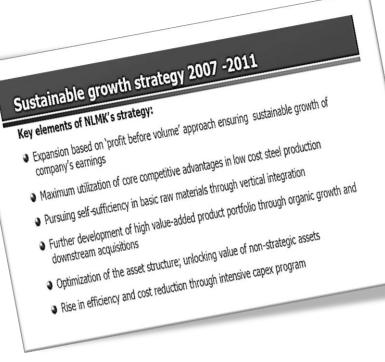
- 100% of increased steel output re-rolled at captive downstream assets
- Russian Flat Products: 20% of current portfolio comprise grades developed since 2007
- ✓ EU Plate Products: new rolling mill (Denmark), new Q&T line (Belgium)

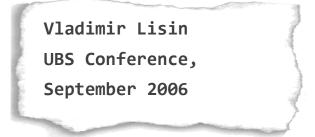
Optimization of the asset structure

 Divested all material non-core assets: rail car operator (NTK), regional port (Tuapse), regional bank (LKB)

• Operational efficiency and cost reduction

- ✓ Consistent 1st quartile cost position through the cycle
- ✓ 60% labor productivity growth since 2007





Note: all data for the period of 2007 - 2013

Delivered on our strategic goals





NLMK CORE STRENGTHS

Low cost position

o One of the lowest cost steel producers globally

Balanced value chain

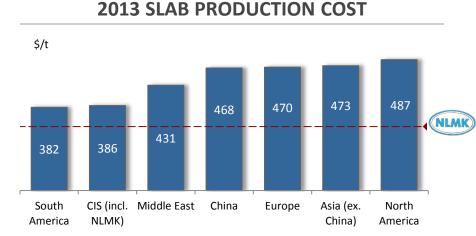
- High degree of efficient vertical integration: from low cost raw materials and energy to distribution centers
- Low cost steelmaking in Russia connected to rolling assets close to key customers in Russia, EU, USA

Diversified business model

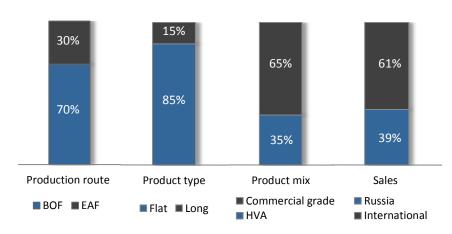
- Combination of integrated and scrap-based production routes: 70/30% BOF/EAF
- Diversified product portfolio (flat 85% and long 15%)
 with over 35% of high value added
- o Broad customer base in more than 70 countries

Platform for long-term sustainable growth

- Substantial asset investment: \$11 bn over ten years
- Scalable production chain: growth options in upstream, steelmaking and downstream
- Low capex requirement going forward



Source: WSD December 2013 cost curve. Consolidated slab cash cost at Russian Flat Products, 9M13



DIVERSIFIED BUSINESS

Note: 2013 sales, tonnes. All numbers include NBH unless otherwise stated

Competitive advantages retained and expanded



GLOBAL STEEL INDUSTRY

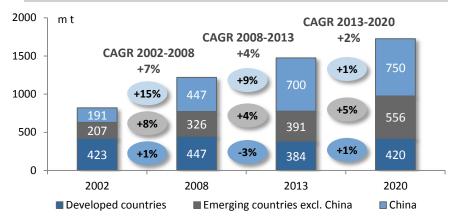
INDUSTRY TRENDS:

- Demand in developed markets stabilized, post-crisis recovery on track
- Less steel intensive growth in China
- Strong fundamentals for long-term consumption growth in emerging economies ex-China
- Global steel overcapacity
- Localization of steel demand

OPPORTUNITIES:

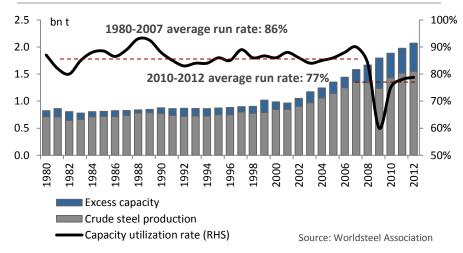
- Taking advantage of domestic growth through increasing sales to Russia and CIS
- Achieving better run rates at our US and European facilities

CHANGING PATTERN OF STEEL DEMAND



Source: Worldsteel Association

GLOBAL STEEL CAPACITY AND UTILIZATION



GLOBAL STEEL INDUSTRY (CONT.)



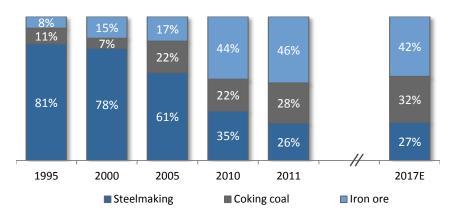
INDUSTRY TRENDS:

- Profitability has shifted from steelmaking to mining over the last decade
- Current margin distribution over the value chain is the new normal

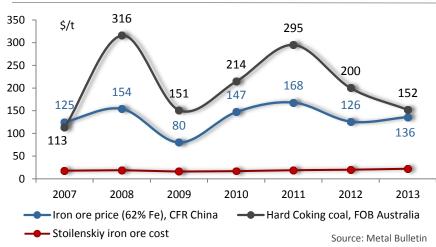
OPPORTUNITIES:

- Current raw materials pricing environment to provide support to steel prices
- Maintaining margins at existing mining assets
- Brownfield expansion of low cost iron ore mining platform to unlock value

MARGINS MIGRATED UPSTREAM



Source: McKinsey research



IRON ORE AND COKING COAL PRICE

Efficient vertical integration will remain a long term advantage



RUSSIAN STEEL INDUSTRY

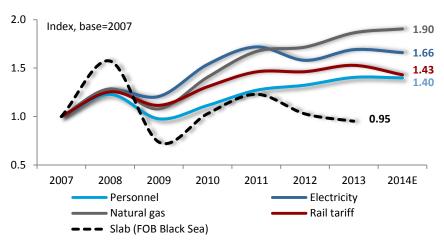
INDUSTRY TRENDS:

- Russian steel industry cost inflation decelerates
- Freeze of utilities and transportation tariffs
- Weaker currency

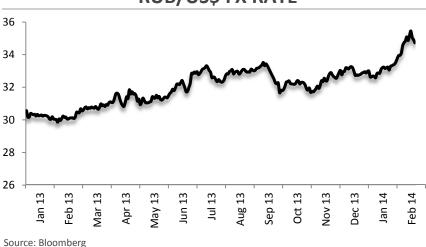
OPPORTUNITIES:

- Significant potential for operational efficiency gains at newly expanded and upgraded facilities
- Larger footprint and higher vertical integration create economies of scale

RUSSIAN STEEL INPUT COSTS*



Source: Company data. * Indexes are calculated in dollar base



RUB/US\$ FX RATE

Cost leadership should remain a top priority

STRATEGY 2017: SECURING FUTURE LEADERSHIP





[13]

CHAIRMAN REMARKS

- NLMK responds to industry challenges and consistently delivers on its strategy
- Changing landscape of the steel industry will widen the gap between leaders and laggards
- NLMK has preserved competitive advantages and built a platform for further sustainable growth
- NLMK aims to strengthen its leadership by executing the next phase of its strategy









it's with the state of the second

EXECUTION IS KEY Oleg Bagrin Chief Executive Officer

AND COMPLETE OFFICE

STRATEGY 2017 DIMENSIONS



		Russian Mining	Russian Flat Products	Russian Long Products
1	Leadership in operational efficiency	EU Strip Products	EU Plate Products	US Plate Products
2)	World-class resource base	 Operational Zero or nom 600 initiativ 	NT INITIATIVES efficiency programs initiat ninal capital spending es in the portfolio covering sumption, procurement and	g process technology,
3	Leading positions in strategic markets	S INVESTMENT o 100 projects	ffects due to assets scale a F PROJECTS s in the portfolio divisional level, approval a	
4	Leadership in sustainability & safety	Trough marHurdles of 2	the Board Strategy Committee ough market assumptions backing feasibility studies rdles of 20% IRR, low sensitivity of returns to market factors d execution flexibility	

Robustness of the strategy is ensured through its breadth and depth

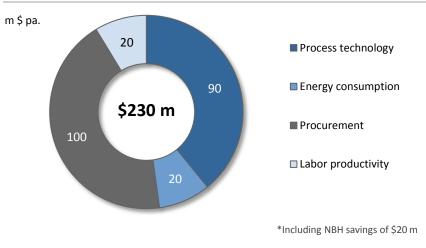


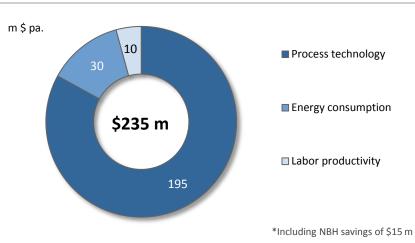
- NLMK Production System: single process for all operations
 - o Roll-out at all divisions, sites and production processes
 - Affects process technology, equipment and practices
 - Clear cost, productivity and quality targets
 - o Continuous process monitoring and control
 - Lean manufacturing tools
 - o Incentivizing and engaging personnel
 - On-site training programs
- Efficiency improvement reinforced by management systems
 - Financial controls
 - MBO and remuneration

• Streamlining corporate processes

- o Centralized procurement and supplier management
- Rationalizing and outsourcing support functions
- Efficiency program tried and tested in 2013 with achieved structural savings of \$235 m pa.
- Additional cost savings of \$230 m pa. targeted by 2018

TARGETED COST SAVINGS 2018 VS 2013*





COST SAVINGS REALIZED IN 2013**

Significant efficiency potential with no capital spending

INVESTMENT PROJECTS AIMED AT OPERATIONAL EXCELLENCE



Portfolio of small to medium-size efficiency projects across the production chain

\$

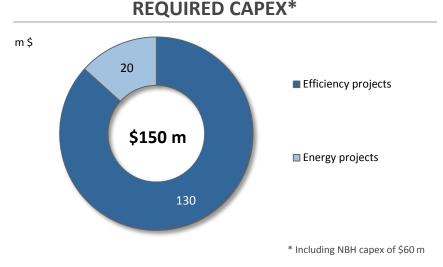
- Reducing conversion costs and rework
- Increasing labor productivity (NLMK Europe)
- Reducing external processing cost (NLMK Europe)

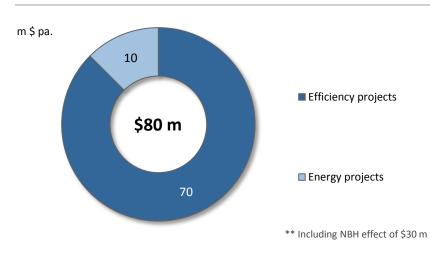
Reducing energy consumption

 Targeted reduction in Russian Flat Products from 5.9 Gcal/t to 5.7 Gcal/t

Option to increase in-house energy generation in Russian Flat Products

- Potential to increase energy self-sufficiency from 50% in 2013 to 70%
- Additional projects may be implemented if Russian energy tariffs growth restarts





TARGETED ANNUAL NET GAINS 2018 VS 2013**

High return investments at low capex





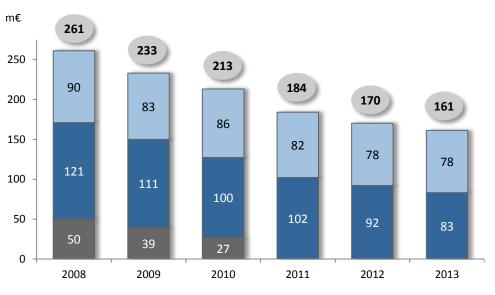
Restructuring program in implementation since 2009

- Change in asset structure and full transition to a re-rolling model
- Consistent cost reduction

• EU Flat Products Union Agreement (March 2013)

- Headcount reduction by 30%
- Structural cost reduction of \$30 m pa.
- Sale of 20.5% stake in EU assets (NBH)* to a Belgian state-owned company, SOGEPA, for \$123 m
- Restructuring process started at EU Plate Products

NLMK EUROPE** FIXED COSTS



Steelmaking and long products

EU Flat Products

EU Plate Products

** NLMK Euope = EU Plate Products + EU Flat Products

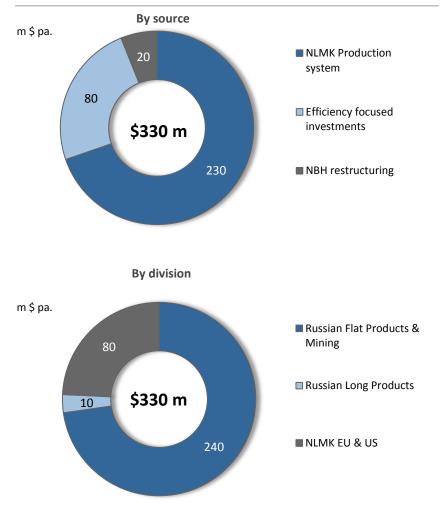
* NLMK Belgium Holdings (NBH) comprises NLMK La Louvière (Belgium), NLMK Coating (France), NLMK Strasbourg (France), NLMK Clabecq (Belgium), NLMK Verona (Italy) and and a network of service centres. SOGEPA stands for Societe Wallonne de Gestion et de Participations S.A.



STRATEGY OBJECTIVES (EFFICIENCY)



- 100% rollout of NLMK Production System
- Investment projects in the portfolio: >80
- Required capex: \$150 m
- Management initiatives in the portfolio: 600
- Net gains targeted in 2018: + \$330 m pa.
- Reduction of slab cost* targeted in 2018: -\$12/t vs. 2013



TARGETED ANNUAL NET GAINS 2018 VS 2013**

* Hereinafter cost of slab is consolidated cash cost of slab at Russian Flat Products



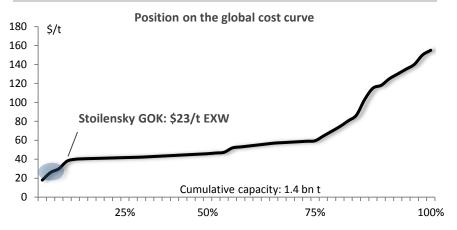
World class resource base

ONLY EFFICIENT UPSTREAM INTEGRATION CREATES VALUE

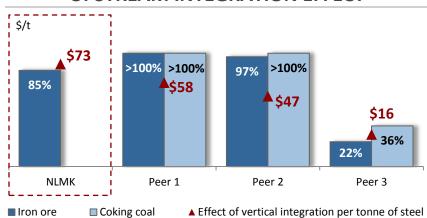


2013 IRON ORE PRODUCTION COSTS

- ^o Upstream integration value drivers
 - \circ $\;$ Low cost position on the global cost curve
 - Development capex below industry average
 - Low maintenance capex
- Stoilensky GOK contributes to long term value creation
 - One of the lowest cost mining operations globally
 - Potential for efficient brownfield expansion
- Coking coal greenfields remain a long-term option in the current pricing environment
 - Zhernovsky-1 deposit (4.5 m tpa of HCC/SHCC)
 - Usinsky-3 deposit (4.5 m tpa of HCC)



Source: Bloomberg industries. Iron ore concentrate cash cost.



UPSTREAM INTEGRATION EFFECT

Source: Company estimates. Based on 2013 steel cash cost and average raw materials prices. Iron ore and coking coal self-sufficiency % calculated as a ratio of total production to total consumption.

World class resource base



SCALING UP EFFICIENT IRON ORE PLATFORM



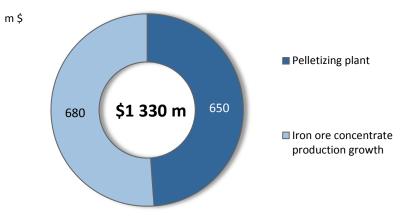
TOTAL REQUIRED CAPEX 2014-2017*

Pelletizing plant construction

- Iron ore pellets production of 6 m tpa with expansion potential to 7.2 m tpa
- 100% of increased output will be consumed internally resulting in a balanced value chain
- Launch: 2016

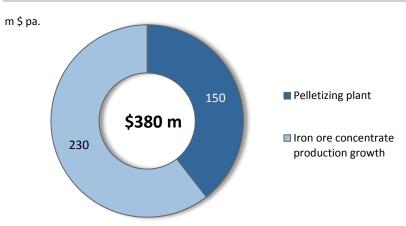
Iron ore concentrate production growth

- Operational improvements and debottlenecking:
 +0.5-1.0 m tpa of concentrate, 2014-2015
- ROM iron ore output: +12 m tpa (to 42 m tpa)
- New beneficiation facility: +5.0 m tpa (to 19.5 m tpa)
- o Launch: 2017-2018



* Does not include \$160 m invested in 2013. Includes tails treatment facilities capex of \$110 m.

TARGETED ANNUAL NET GAINS 2018 VS 2013







UTILIZING ALTERNATIVE RESOURCES AND TECHNOLOGIES



IRON ORE AND SCRAP

- Iron briquetting plant
 - Recycling of accumulated iron-rich waste
 - Substitution of pellets feed by 0.5 m tpa
 - Launch: 2017

Substituting scrap by other metallics

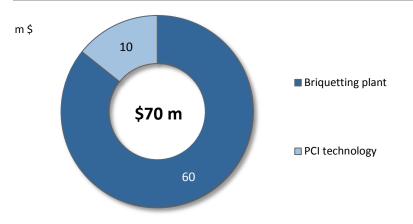
 Increasing internal consumption of pig iron and recycled slag

COKE AND FUEL

PCI technology rollout

- Will cover 50% of Russian BF operations in 2014 with option to expand to 100%
- Reduction of coke consumption by 20%, natural gas consumption by 50%
- Coke quality improvements
- Zero imported coking coal consumption

TOTAL REQUIRED CAPEX 2014-2017*



* Does not include \$100 m invested as of the end of 2013

m \$ pa. 30 Briquetting plant 50 \$100 m PCI technology

20

TARGETED ANNUAL NET GAINS 2018 VS 2013

Management initiatives

Reducing consumption of valuable raw materials



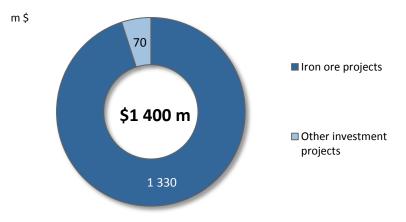
World class resource base

STRATEGY OBJECTIVES (RESOURCES)

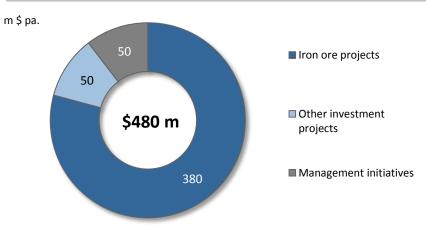


- 100% self-sufficiency in iron ore concentrate and pellets with a flexible feed structure
 - ROM iron ore output: 42 m tpa
 - Iron ore concentrate: 19.5 m tpa
 - Pellets: 6 m tpa
- Investment projects in the portfolio: 5
- Required capex: \$1 400 m
- Management initiatives in the portfolio: 30
- Net gains targeted in 2018: + \$480 m pa.
- Reduction of slab cost targeted in 2018:
 \$36/t vs. 2013

TOTAL REQUIRED CAPEX 2014-2017*



* Does not include \$260 m invested as of the end of 2013



TARGETED ANNUAL NET GAINS 2018 VS 2013

3 Le

Leading positions in strategic markets



GAINING MARKET SHARE IN



NLMK is well positioned in the Russian market

- Largest steel producer with 22% market share
- Exposure to growing sectors: construction (77%),
 pipe and tubes (13%)
- Leading supplier of value-added products:
 32% share of HVA products market

Russian Flat Products:

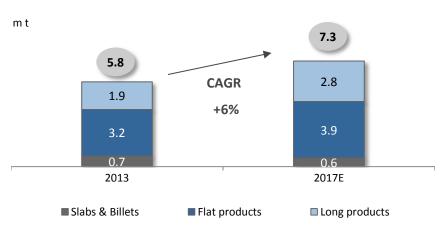
- HDG: +0.12 m tpa through an upgrade in 2015
- CRC: quality improvement targeting automotive and white goods industry
- Launch of high permeability transformer steel
- \circ \quad Shifting finished products exports to domestic market

Russian Long Products:

- Full ramp-up of NLMK Kaluga mini-mill
- Product mix expansion in metalware and other value added products

• Developing service and distribution network

SALES TO THE RUSSIAN MARKET



TOTAL STEEL PRODUCTS SALES 45% 39% m t 33% 32% 9.0 9.1 10.4 9.0 7.3 5.8 4.8 4.4 2011 2012 2013 2017E Russian market Other markets Russian market, %

Russian market sales up by 25% to 7.3 m t (45% of total sales)

3

Leading positions in strategic markets



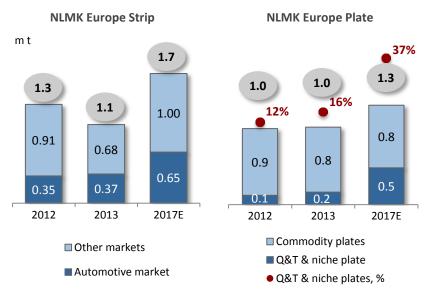
IMPROVING PRODUCT MIX AND UTILIZATION IN US AND EUROPE

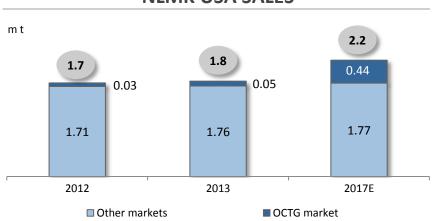


Improving utilization rates at the international assets

- EU Plate Products: ramp-up of newly upgraded rolling capacity at NLMK Dansteel (0.45 m tpa)
- EU Flat Products: restructuring completed, sales growth to be supported by competitive slabs supplies from Russian Flat Products
- Product development and distribution network growth
 - EU Plate Products: Q&T and niche plate sales growth (e.g. offshore platforms and wind turbines)
 - EU Flat Products: automotive sales growth
 - US Flat Products: OCTG sales growth

NLMK EUROPE SALES





NLMK USA SALES

NLMK EU and NLMK USA sales to grow by 35% to 5.2 m

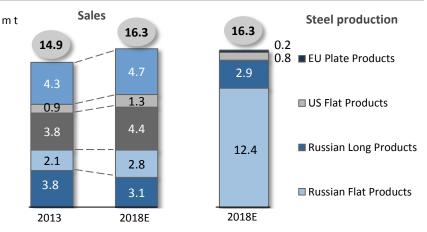


Leading positions in strategic markets

STRATEGY OBJECTIVES (MARKETS)

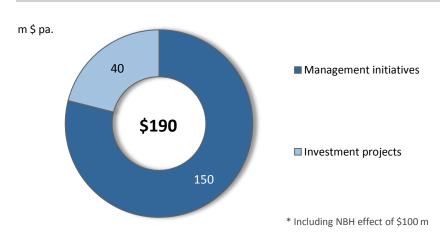


SALES AND PRODUCTION



■ Slab ■ Long Products ■ HRC ■ Thick Plate ■ CRC and Coated

TARGETED ANNUAL NET GAINS 2018 VS 2013*



- Steel production: 16.3 m t vs 15.5 m t in 2013
- Steel products sales: 16.3 m t vs 14.9 m t 2013
- HVA* products share: 40% vs. 35% in 2013
- Sales to Russian market: 45% vs. 39% in 2013
- Investment projects in the portfolio: 15
- Required capex: \$50m
- Net gains targeted in 2018: +\$190 m pa.

* HVA stands for high value added products that include thick plates, cold-rolled and coated steel, electrical steel and metalware.

Leadership in sustainability & safety



MINIMIZE ENVIRONMENTAL FOOTPRINT



 NLMK has a track record of environmental footprint reduction

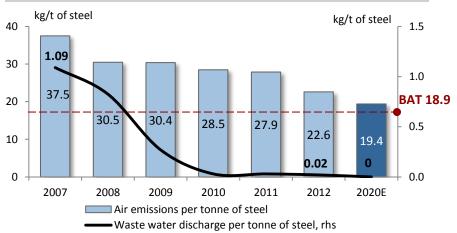
• Since 2007:

- Air emissions reduced by 40%
- Water consumption declined by 60%
- Zero waste water discharge at Lipetsk site
- Waste utilization increased by 20% to 95%

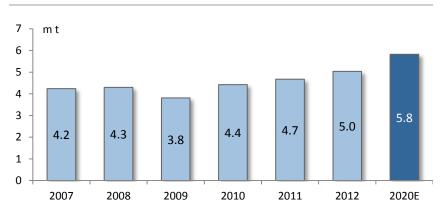
• Long-term environmental program extends to 2020

- Air emissions to decline to 19.4 kg/t vs. BAT of 18.9 kg/t
- Zero waste water discharge at all production sites
- Waste utilization to exceed 95%
- Full utilization of accumulated waste at Russian steelmaking sites

AIR EMISSIONS AND WASTE WATER DISCHARGE



Note: NLMK Russia average. BAT = "Best available technology".



WASTE UTILIZATION AT NLMK RUSSIA

Maintaining leadership in sustainability



Leadership in sustainability & safety



PROMOTE SAFE OPERATING PRACTICES



- Full compliance of production processes with the best industry health and safety standards
 - Providing clean, safe and healthy working conditions for the employees
 - Proactive management of risks to life and health of employees and contractors
 - Improvement of employees' H&S awareness, competence and motivation

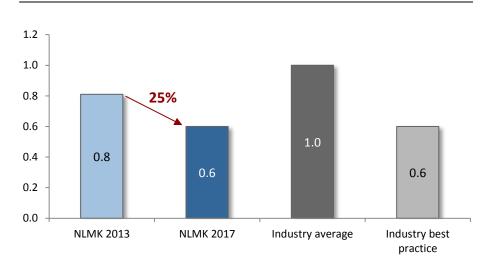
• Focus on health and safety at all levels

- H&S function at the corporate level to ensure consistency of H&S practices
- H&S programs and initiatives at all sites

• Objectives:

- Fatality-free operations
- 25% reduction of LTIFR by 2018 vs. 2013 to reach industry best practice level

LTIFR* FOR RUSSIAN FLAT PRODUCTS



* Lost Time Injury Frequency Rate

Commitment to industrial safety



Leadership in sustainability & safety



DEVELOP MOTIVATED AND ENGAGED WORKFORCE



• Attraction and retention of talent

- Working closely with educational centers:
 2 000 interns per year
- Professional training programs for 50% of workforce every year

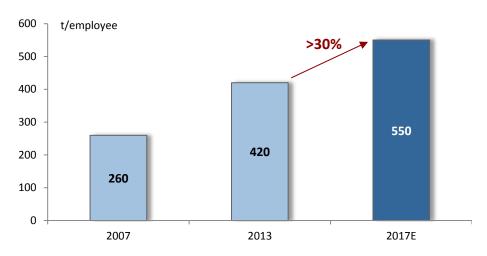
Building strong management team

- o Continuous management assessment and training
- MBO to cover Top 500 in 2014 and Top 1000 in 2015
- Ensure objective appraisal and equal career opportunities
 - Professional assessment covers
 5 000 employees in 2013
 - 360° feedback to cover 100% of senior and line management by 2015

Industry leadership in labor efficiency

 Targeting labor productivity growth of more than 30% in 2014-2017

LABOUR PRODUCTIVITY GROWTH*



*Russian Flat Products

Targeting leadership in labor efficiency and productivity

CEO REMARKS



- Strategy 2017 has a modular structure combining large number of management initiatives and investment projects across all divisions
- Strategy pursues the following key objectives:

) Leadership in operational efficiency:

achieving industry best standards in operational efficiency and quality of business processes

World class resource base:

brownfield expansion of the low cost iron ore platform, reducing consumption of expensive resources

3) Leading positions in strategic markets:

improving utilization of the newly-built and upgraded facilities, increasing market share in growth segments

) Leadership in sustainability and safety:

continuing to reduce environmental footprint, renewed focus on industrial safety and human capital development





NUMBERS MATTER Grigory Fedorishin

Chief Financial Officer





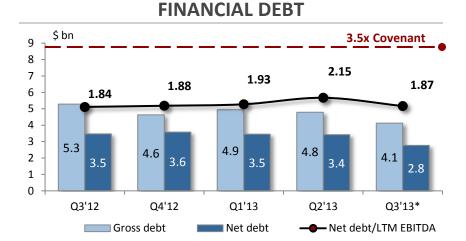
SOLID FINANCIAL STANDING

• Maintaining leverage at comfortable level

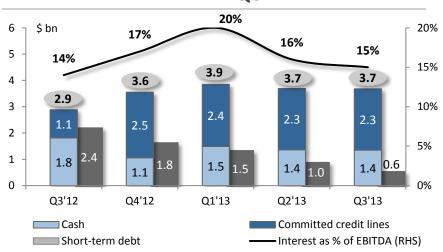
- Net debt/EBITDA of 1.9x one of the lowest in the industry
- Deleveraging remains a priority
- Targeting positive free cash flow on a quarterly basis

• Substantial liquidity cushion vs. debt service

- Cash at hand and credit lines comfortably cover short-term debt
- Low financing costs
- Investment grade credit rating from two agencies



* NBH debt deconsolidated from Q3 2013



AVAILABLE LIQUIDITY

Maintaining low leverage and high liquidity

SOLID FINANCIAL STANDING (CONT.)



• Comfortable debt payments schedule

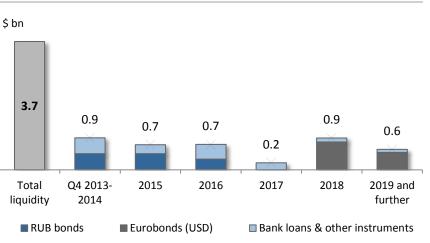
- Long term financing of 85% of total debt
- Weighted average debt maturity increased to 3.6 years

• Efficient debt structure

- o 85% of unsecured
- \circ 70% of fixed rate
- Comfortable currency mix

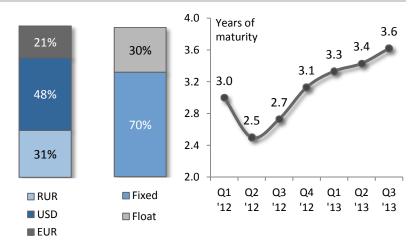
• Access to a variety of financial markets and instruments

DEBT REPAYMENT SCHEDULE*



* Not including accrued interest

DEBT STRUCTURE AND MATURITY**



**Debt structure as at the end of Q2'13

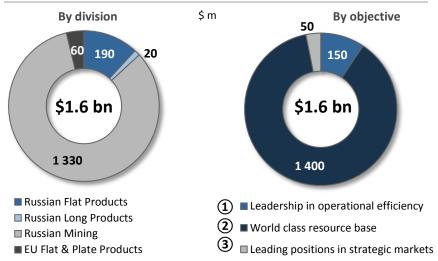
Ensuring balanced debt structure

CAPEX SCHEDULE AND STRUCTURE

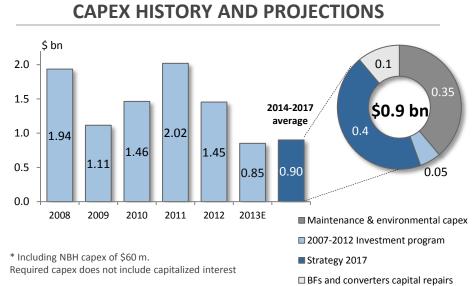


Entering less capital intensive stage

- Projecting average annual capex of \$900 m
 - o Total 2014-2017 capex of \$1 600 m
 - 80% is allocated to iron ore projects
 - Long-term average level of maintenance and environmental capex of \$350 m pa.
 - Capex of approx. \$100 m pa. to prepare for a oneoff BFs and converters capital repair in 2018-2019
 - All 2007-2012 capex carryovers are included in 2014 spending



TOTAL REQUIRED CAPEX 2014-2017*



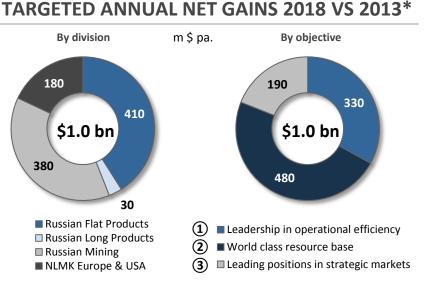
Flexible capex schedule adjustable to market conditions

STRATEGY IMPACT ON EARNINGS

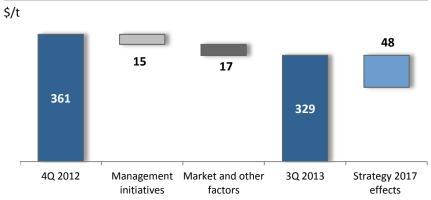


Total net gains targeted in 2018: + \$1.0 bn pa.

- Strategy results in improved earnings quality 0 and lower costs
- Full structural effect to be realized by 2018 Ο
- NLMK Production System aimed to contribute 0 \$230 m on top of \$235 m savings in 2013
- Russian Flat Products and Mining account for 80% 0 of targeted contribution
- Slab cash cost reduction targeted in 2018: -\$45-50/t vs. 2013
- **Conservative assumptions behind projected** strategy effects
 - Actual 2013 (cycle trough) steel products spreads 0
 - No projected price improvements 0
 - Long term iron ore price of \$110/t CFR China equals Ο industry marginal costs
 - Energy tariffs are assumed to grow with CPI 0



EFFECT ON SLAB COST



* Including NBH effects of \$170 m.



FINANCIAL POLICY TARGETS

• Stronger free cash flow

- o Strategy results in better cash flow generation
- Investment portfolio can be managed depending on market conditions

• Consistent and conservative financial policy

- Further deleveraging is a priority
- Targeting Net Debt / EBITDA of 1.0x
- High level of available liquidity
- Financing investments through operating cash flow

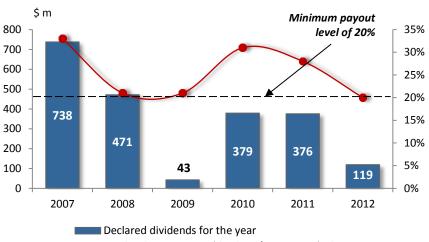
• Commitment to investment grade credit rating

In constant dialogue with major credit ratings agencies

Clear and consistent dividend policy

- Established track record with minimum payout of 20% of net income and average of 27% in 2007-2012
- Target average of 30% of US GAAP Net Income over 5 years

DIVIDEND HISTORY



— Dividend payout ratio (dividend/net income), rhs

NLMK

CFO REMARKS

- Strong financial profile with substantial liquidity, low leverage and balanced debt
- Strategy 2017 is less capital intensive compared to 2007-2012
- Investment portfolio will be actively managed depending on market conditions
- Strategy 2017 is expected to contribute to better free cash flow generation
- In pursuing its strategy NLMK will continue adhering to a conservative financial policy
- Generating superior shareholder returns remains top priority





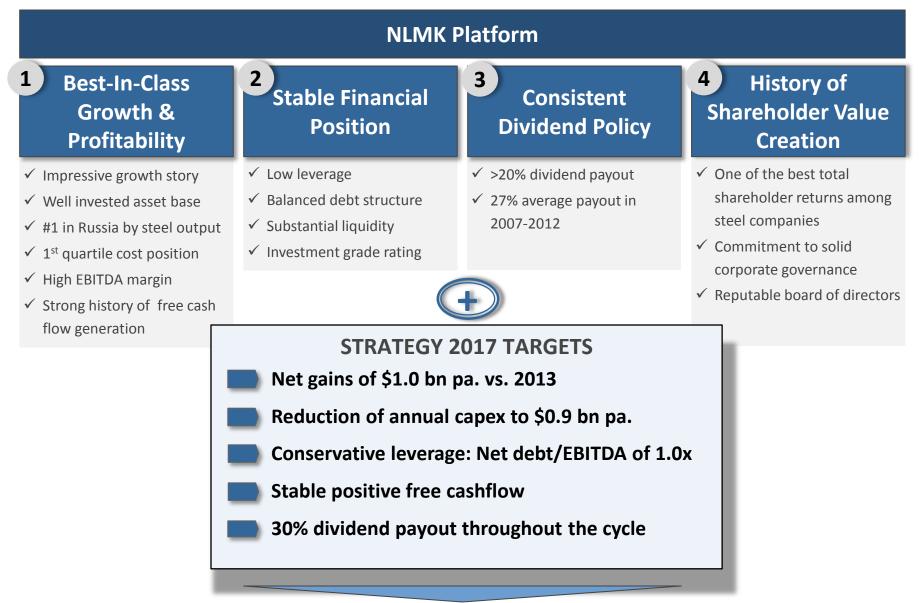


CONCLUDING REMARKS Vladimir Lisin Chairman of the Board of Directors

401



ENHANCED VALUE CREATION PLATFORM



Delivering top returns to all NLMK shareholders









No. W. W. W. S. M.

- Contraction in the state of the

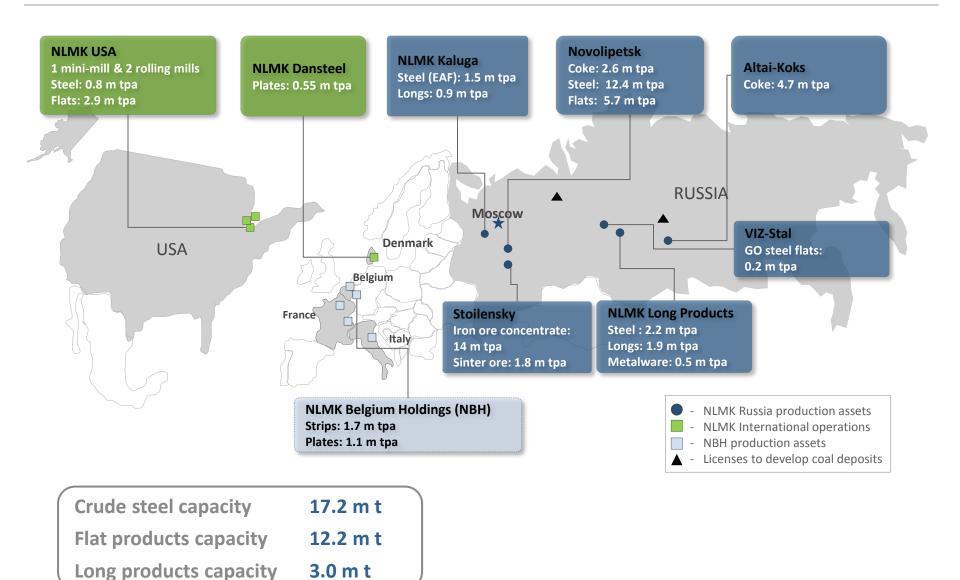
APPENDIX

0.00

the second second

NLMK ASSET PORTFOLIO





Note: Numbers represent current effective capacity

COMMITMENT TO SOLID CORPORATE GOVERNANCE



- Experienced and involved Board
- Three independent directors on the Board, four non-Russian persons
- Board committees meet regularly
 - Strategy Committee
 - Audit Committee
 - HR Committee
- Corporate governance guided by international standards and follows best practices
 - Corporate governance in compliance with OECD guidance

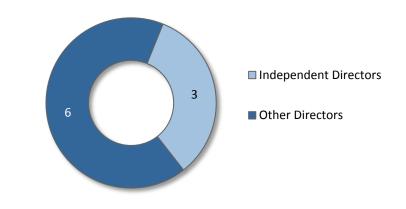
Management is focused on governance

- Internal controls and risk management set as a group function reporting to the Audit Committee
- Corporate Secretary set as a group function

• One of the industry's most transparent companies

- Best Financial Disclosure and Best Investor Relations in Europe and Russia
- 2008-2013 awards include Institutional Investor and Extel Survey Awards for Best IR (Equity and Debt)

INDEPENDENT DIRECTORS ON THE BOARD



DIRECTORS' EXPERIENCE IN METAL AND MINING

