

New World Resources

Goldman Sachs Emerging Markets Conference, London 1 December 2009













CEE's leading hard coal producer

- NWR produces quality coking coal, thermal coal and coke from assets in the Czech Republic for the steel and energy sectors in Central and Eastern Europe (CEE).
- Principal subsidiary OKD is the Czech Republic's largest hard coal mining company.
- Strategically located within CEE supplying a blue chip customer base in the region.

- Operating in the region with 215 Bnt of total coal resources.¹
- Four active coal mines.
- Three ongoing development projects and other viable opportunities.
- 418 Mt of JORC² reserves.
- 12.7 Mt of total coal produced in 2008, consisting of 7.4 Mt of coking coal, and 5.1 Mt of thermal coal.
- 1.3 Mt of blast furnace and foundry coke produced in 2008.

¹ Czech Republic, Poland, Ukraine; Company estimates ² Joint Ore Reserves Committee



Top regional player

- Coal mining holding acquired from the Czech Government and from management in 2004.
- Massive restructuring aimed at focusing the Company on its core coal and coke businesses.
- Capital structure aided by an EUR 1.1 billion senior bank facility and an EUR 300 million bond
- International management team joined to implement best practice engineering and management standards.
- In May 2008 NWR listed on the London, Prague and Warsaw Stock Exchanges.
- Aiming to become a catalyst in regional consolidation.

Rothschild Ownership 1782-1946

 Coal and steel conglomerate owned by the Rothschild family

Nationalisation 1946-1994

- Nationalisation
- Creation of state champion

Privatisation 1994-2004

 Privatisaton and restructuring by Karbon Invest

Asset consolidation 2004-2007

- Acquisition and restructuring by RPG Group
- Creation of NWR

Global Offering 2007-2008

- Bond issue
- Prague, London and Warsaw listings



Ambitious growth strategy

- Improve efficiency and profitability of our mining operations.
 - Investing in state-of-the-art equipment and technology.
 - Consolidating procurement efforts.
 - Enhancing operational efficiency through maintaining efficient cost structures.
- Strengthen reserve base from existing mines.
- Actively pursue regional growth opportunities.
- Maintain a strong health and safety record.
- Implement international best practices in our corporate governance.



Increasing efficiency in current operations

Productivity Optimisation Programme POP 2010

- Acquisition of 10 sets of new longwall mining equipment and 12 sets of gateroad development equipment; state-of-the-art new technology.
- Maintain current levels of production.
- Improve safety and reliability.
- Estimated cost reductions:
 - 10% of labour costs.
 - 20% of maintenance costs, and
 - 4% of other operating and energy costs.
- Total investment of EUR 330 million.
- Total of eight new longwalls fully operational. Next longwall expected to start operation at the end of December 09.
- Three longwalls of Phase I already moved to new coal panels.
- EUR 141 million ECA¹ loan agreement for financing of Phase II.

New World Resources N.V.

Productivity per Longwall Face and day (t)



Source: NWR estimates

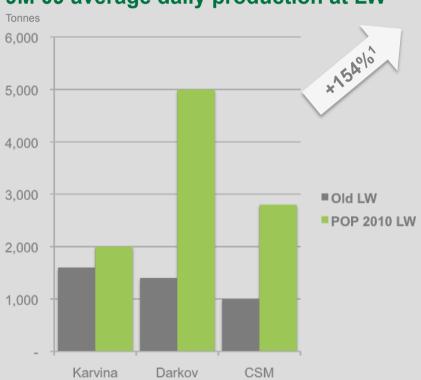
COP 2010

- Centralisation and modernisation of NWR's coking operations.
- Refurbishment of Svoboda coke plant battery No. 8 continues as planned. Completion planned for 2010.
- Construction of coking battery No. 10 at Svoboda plant to be completed by the end of 2010 providing additional 200kt of coke capacity.

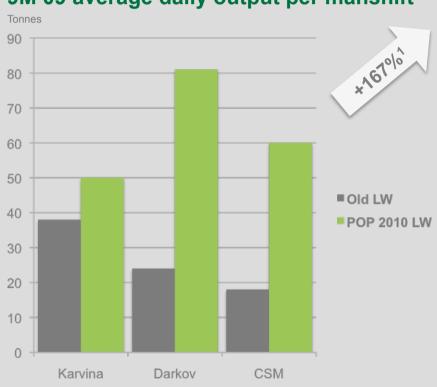


POP 2010 achieved efficiencies

9M 09 average daily production at LW



9M 09 average daily output per manshift



¹Unweighted average growth across Karvina, Darkov, and CSM mines.



Coking lost time injury frequency rate¹ (OKK) Health & Safety 3.6 -15% Mining lost time injury frequency rate¹ (OKD) 3.1 15.8 9M 08 9M 09 12.7 11.2 -29% 9M 07 9M 08 9M 09

• LTIFR at POP 2010 coal faces down 60% compared to other coal faces.



Regional growth strategy

Debiensko

- 50-year mining licence granted in June 2008 to NWR's wholly-owned Polish subsidiary, Karbonia PL.
- Feasibility study on the development of 190 Mt of coking coal reserves completed.
- Technical and economic outcomes of the study now being analysed internally.
- Alternative development plan including extension of the mining license to shallower coal seams under consideration

M&A

 Major opportunities for regional expansion in Poland (14 Bnt of reserves) and Ukraine (34 Bnt of reserves).

Morcinek

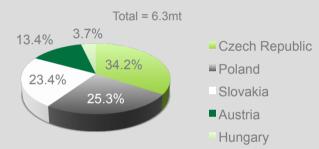
- Letter of intent signed with Jastrzebska Spolka Weglowa.
- Cross-border mining treaty signed by the Czech and Polish ministries in August 2008
- Legal framework in place to enable the project to move forward.
- Both companies assessing scope and nature of the geological and prefeasibility work required to proceed with the project.



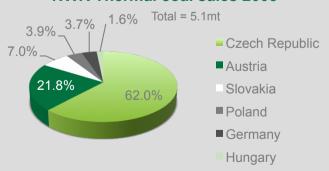
NWR's regional market



NWR Coking coal sales 2008



NWR Thermal coal sales 2008



New World Resources N.V.

Source: Internal NWR Data



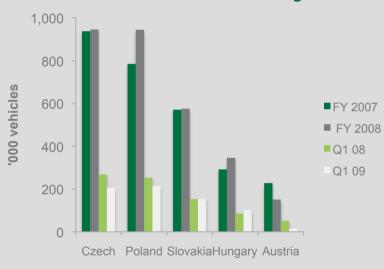
Crude steel production trends

Steel Production in NWR's Customer Markets



Source: International Iron and Steel Institute Countries included: Czech Republic, Slovakia, Poland Germany, Austria

Motor Vehicle Production in Region



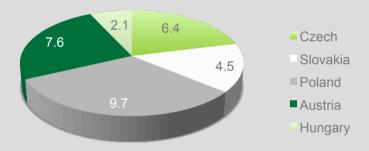
Source: ACEA

- Although steel production in NWR's main customer markets increased by 67% in the April-October period, 9M production remained 36% below 9M 2008 levels
- The world steel association expects the EU-27 apparent steel use to fall by 32.6% for the full year 2009 with a recovery in growth of 12.5% in 2010
- Motor vehicle production in the region has been boosted by various government sponsored scrappage schemes

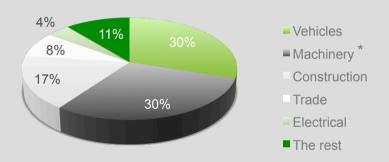


Steel production & consumption in CEE

Steel production in 2008, mt



CEE steel consumption by sector

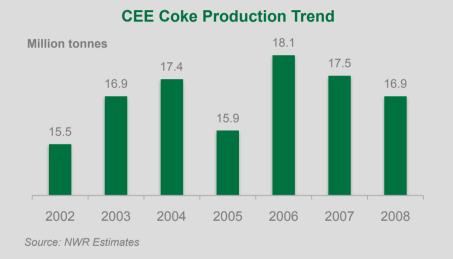


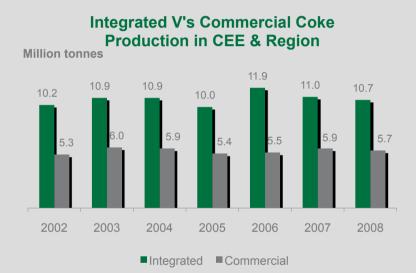
*partly includes auto industry through heavy vehicles

In the Czech Republic steel consumption is more heavily weighted towards automotive and machinery



Coke production

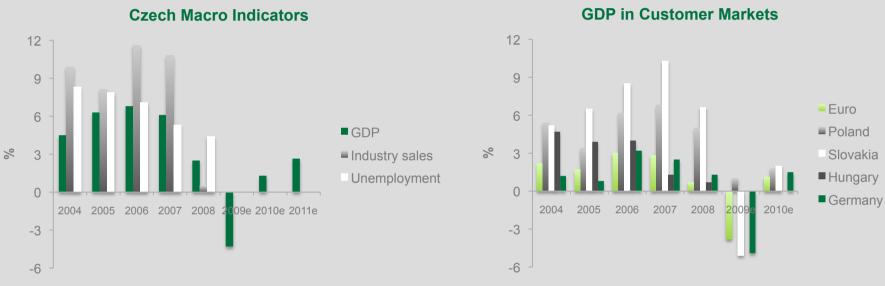




- NWR produced 7.2% of the total coke production in the region in 2008
- The coke supply/demand balance in the CEE region is much more volatile since there are few producers operating some very out dated batteries
- •Historically there has always been more coke production in the CEE and the surrounding region by the integrated steel mills such as ArcelorMittal compared to the commercial plants such as NWR
- As a result of the economic crisis, up to 2 million tonnes of coke production have been permanently lost to date in the CEE due to the fall in demand which could create very tight supply conditions when demand recovers



Macro economics of the region



Source: Bloomberg, Czech Statistics Office

- The Czech Republic, as part of an emerging economic region, has seen higher than average growth in the EU in the last number of years and is expected to recover from the recession with stronger growth than more developed European economies
- NWR's customer markets have been hit hard by the economic downturn but current forecasts predict a return to growth in Q4 09 and for the full year 2010



Highlights Q3 vs.Q2

- Continued quarter on quarter recovery in sales and earnings in Q3.
- EBITDA of EUR 35mln, up 79%.
- Consolidated revenues of EUR 291mln, up 19%.
- Coal and coke production up 5% and 14% respectively.
- Coal and coke sales up 25% and 6% respectively.
- Coal and coke inventory down 35% and 10% respectively.
- Main operating costs remained flat.
- Positive net operating cash flow of EUR 46mln.
- Unrestricted cash of EUR 433mln.
- POP 2010 Phase II proceeding to plan and delivering results as expected.

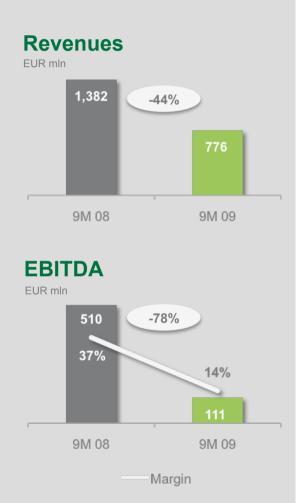
Revenues EUR mln 291 419% Q2 09 Q3 08





Highlights 9M

- Results for nine months ended September 2009 reflect significantly lower coal and coke prices and volumes.
- Consolidated revenues of EUR 776mln.
- EBITDA of EUR 111mln.
- Coal and coke production of 8Mt and 591kt respectively.
- Total external coal sales of 6.9Mt and 498kt of coke.
- Main operating costs remain under tight control, down 23%.
- Mining cash cost per tonne flat year-on-year at EUR 74 despite lower production volumes.
- Positive net operating cash flow of EUR 19mln.
- Continued improvement in safety with LTIFR in mining operations down 12%.

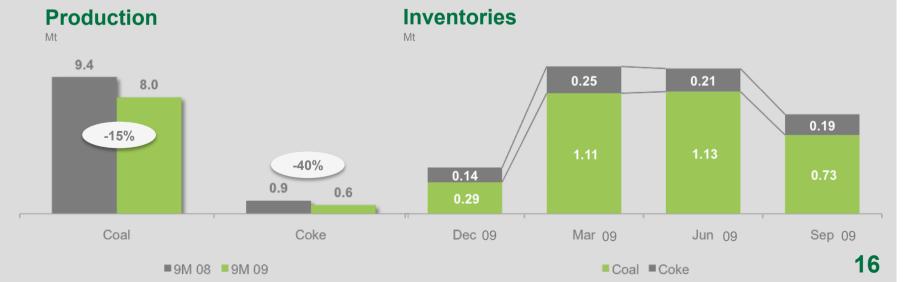




Operations

	9M/9M	Q3/Q2
Coal Production	(15%)	+5%
Coal Sales	(19%)	+25%
Coal inventories (eop)	+343%	(35%)
Coke Production	(40%)	+14%
Coke Sales	(45%)	+6%
Coke inventories (eop)	+400%	(10%)





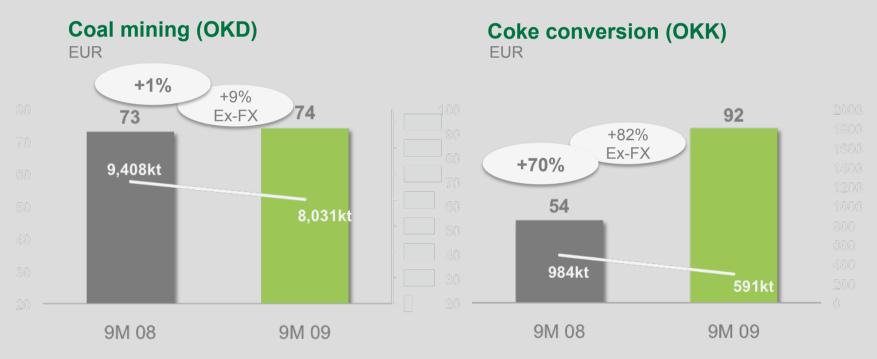


Key financials

EUR mln	9M 09	9M 08	Q3 09	Q2 09
Revenues	776 👃	1,382	291 👚	244
EBITDA	111 👢	510	35 👚	19
Margin	14% 👢	37%	12% 👚	8%
Operating profit	(10) 👃	385	(10)	(17)
Margin	(1%) 👢	28%	(4%)	(7%)
Net profit	(69) 👢	259	(28)	(39)
Operating CF	19 👢	359	46 👚	(26)
Average CZK/EUR	26.6	24.8	25.6	24.8



Cash costs per tonne



- Despite 15% decrease in production, mining unit cash costs remained flat due to stringent cost cutting measures and FX benefit.
- Increase in coke unit cash costs is due to significantly lower production and one off costs of ca EUR 7mln related to the shutdown of one coking battery at Sverma coking plant.



FY 2009 Outlook

Production

- Production target increased by 0.5Mt to 11Mt of coal reflecting improved sales and decreasing inventories.
- Coke production target increased by 130kt to 840kt.

Sales volumes

 Q4 sales in line or above Q3 levels of 2.7Mt of coal and 203kt of coke, depending on market conditions.

Prices

- FY 09 average prices in line or slightly below guidance.
- Coke prices subject to market conditions.

Costs

- Continuing strict OPEX and CAPEX management.
- Risk of further CZK strengthening.



Appendix





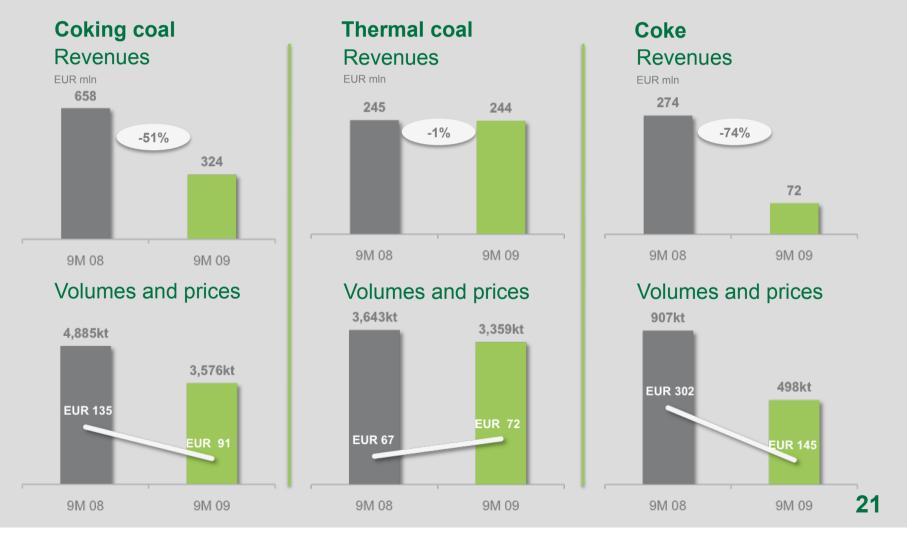






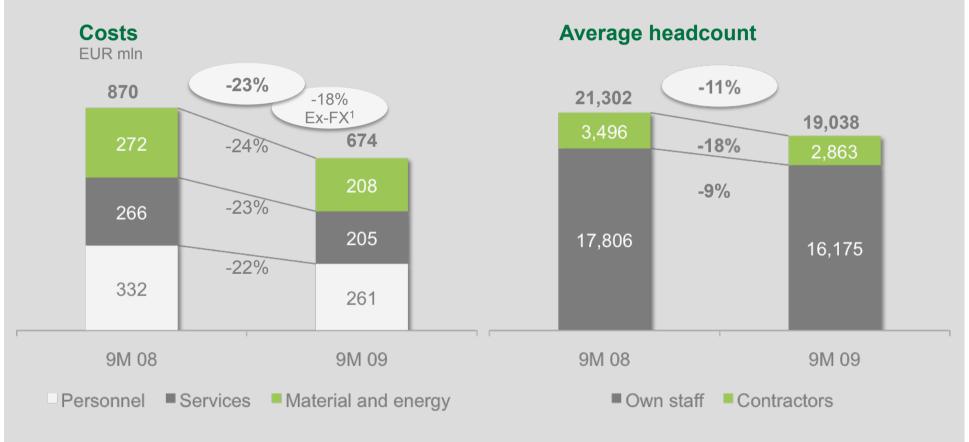


Coal and coke revenues





Operating costs

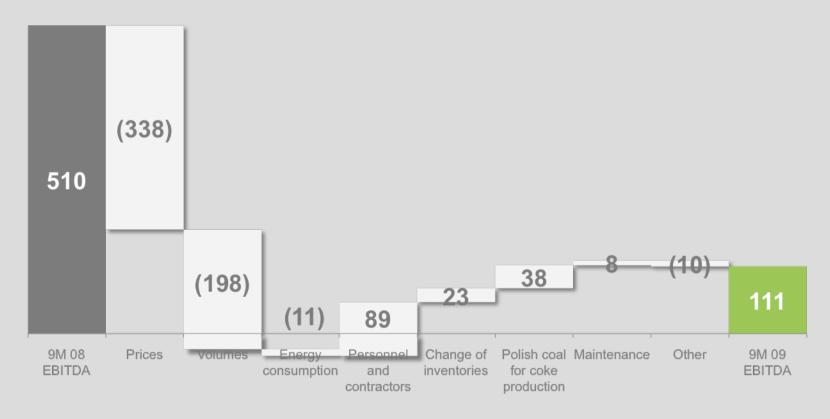


¹ Constant foreign exchange rate.



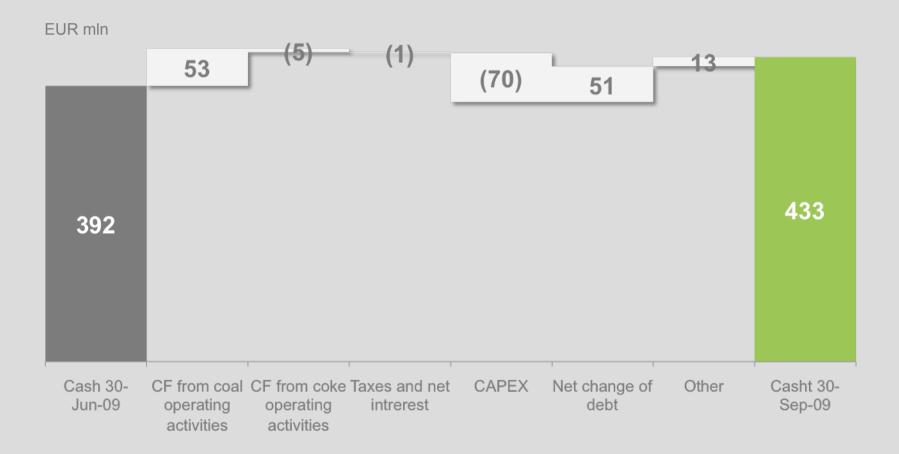
EBITDA

EUR mln





Cash



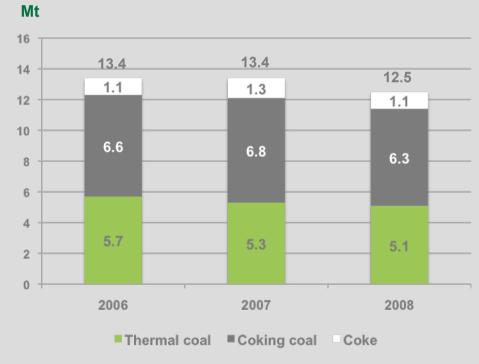


Annual financial and operating data overview

Financial Highlights¹ EUR mln

	2006	2007	2008
Revenues	1,235	1,367	2,041
EBITDA	283	351	697
Margin	23%	26%	34%
Net income	100	196	352
Margin	8%	14%	17%

Sales Highlights



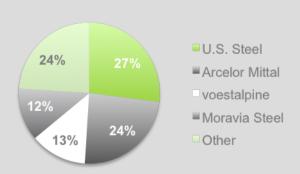
¹ Including the operations of the electricity trading sub-segment, currently held for sale and reported as discontinued operations.



Servicing a blue chip customer base

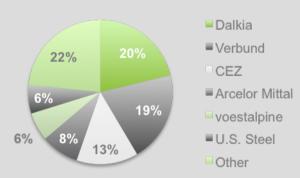
- Long-term relationships with blue chip customers governed by long-term framework agreements.
- Ability to serve customer base efficiently supported by good logistic links to all customers.
- Customer production facilities configured for the Company's coal specifications.

Coking coal customers

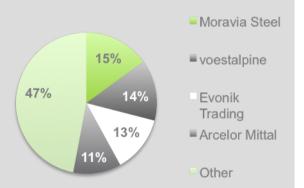


As a percentage of 2008 revenues

Thermal coal customers

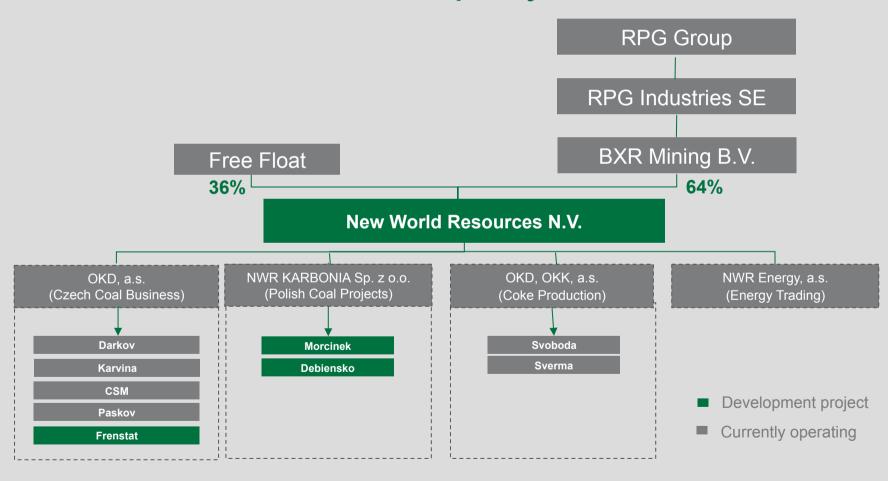


Coke customers



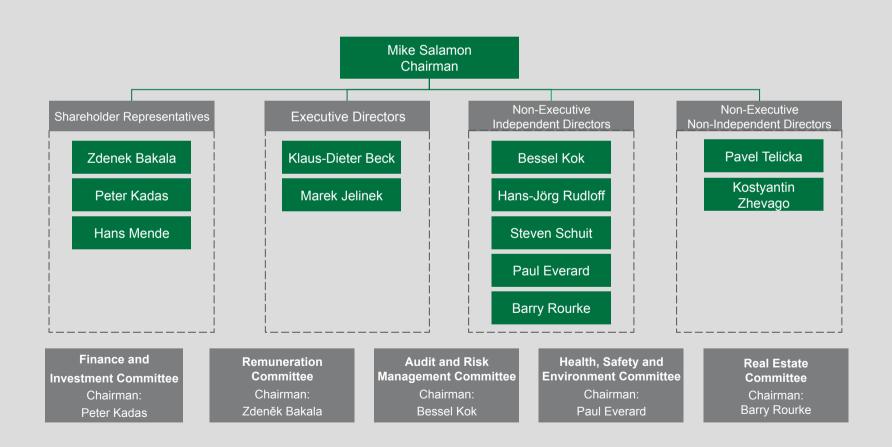


Shareholder & Company structure





Corporate governance structure





Experienced senior management



Mike Salamon Executive Chairman of NWR

- Co-President of AMCI Capital and Non-Executive Director of Central Rand Gold, Gem Diamonds, and Non-Executive Director of Ferrexpo plc
- Career spans more than 30 years, the latter part of which was spent with BHP Billiton



Marek Jelinek Director of NWR

- Non-Executive Director of Ferrexpo plc
- Responsible for the restructuring activities within the NWR Group, finance and treasury functions
- bond issue and the successful IPO in London, Prague and Warsaw



Klaus-Dieter Ralf Beck Chief Financial Officer & Executive CEO of OKD & Executive Director of NWR

- Significant management experience from his previous jobs in prominent managerial posts in international coal companies in both Europe and the U.S.
- In 2007-2008, he led the Group's Expertise helped the Company achieve strong growth and opened the way to further expansion



Jan Fabian Chief Operating Officer of NWR & Member of OKD Board of Directors

- Has overall responsibility for the operations of OKK and the Polish business operations of KARBONIA
- Previously he managed large privatisation projects in the Czech as well as Romanian steel industries



For further information contact:

Investor Relations ir@nwrgroup.eu

www.newworldresources.eu













Disclaimer

Forward looking statements

Certain statements in this document are not historical facts and are or are deemed to be "forward-looking". The Company's prospects, plans, financial position and business strategy, and statements pertaining to the capital resources, future expenditure for development projects and results of operations, may constitute forward-looking statements. In addition, forward-looking statements generally can be identified by the use of forward-looking terminology including, but not limited to; "may", "expect", "intend", "estimate", "anticipate", "plan", "foresee", "will", "could", "may", "might", "believe" or "continue" or the negatives of these terms or variations of them or similar terminology. Although the Company believes that the expectations reflected in these forward-looking statements are reasonable, it can give no assurance that these expectations will prove to have been correct. These forward-looking statements involve a number of risks, uncertainties and other facts that may cause actual results to be materially different from those expressed or implied in these forward-looking statements because they relate to events and depend on circumstances that may or may not occur in the future and may be beyond NWR's ability to control or predict. Forward-looking statements are not guarantees of future performances.

No offer of securities

This presentation does not constitute an offer to sell or the solicitation of an offer to buy any securities.

Reliance on third party information

The information contained and/or views expressed herein may contain and/or be based on information that has been derived from publicly available sources that have not been independently verified. No representation or warranty is made as to the accuracy, completeness or reliability of the information. This presentation should not be relied upon as a recommendation or forecast by NWR.