

Vedanta Resources Plc Mining Indaba – Cape Town

9 February 2016

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Safety and Sustainability – Key to Excellence



Safety

- 11 fatalities in 9M FY2016
- Focus on bringing in a culture of Zero-Harm
 - Implementing programs to eliminate fatalities and control injuries
 - Performance incentives linked to safety performance

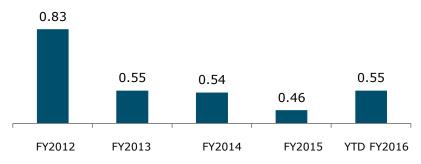
Environment

- "Zero" Higher Category Environmental Incidents
- Implementation of Biodiversity Management Plan in progress
- Continued implementation of Waste to Wealth approach: Red Mud, Fly Ash and Gypsum projects
- Water and Energy savings Process Innovation and technological interventions
- Completed internal sustainability risk assessment for FY2015 through Vedanta Sustainability Assurance Programme (VSAP)
- Climate change: Evaluating and updating our carbon strategy in line with the host of country regulations

Society

- Supporting UN-Women Empowerment Principles and Sustainable Development Goals
- Strengthening social "license to operate" by doing community projects as per need assessment
- 120+ government and non-government partnerships in place

LTIFR¹ (per million man-hours worked)



¹ Note: Numbers for FY2016 higher on adoption of ICMM 2014 methodology

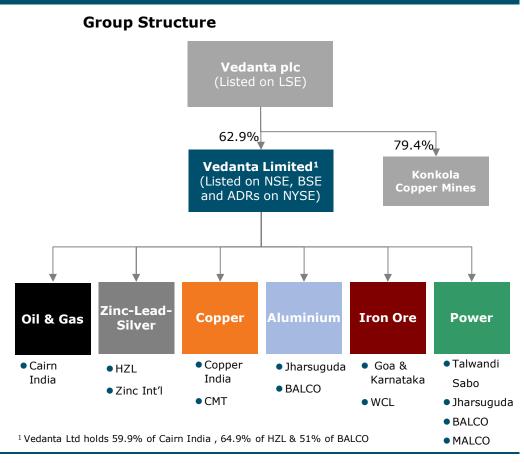


Leadership Drive: Safety Officer at Jharsuguda

Vedanta: A Global Diversified Natural Resources Company



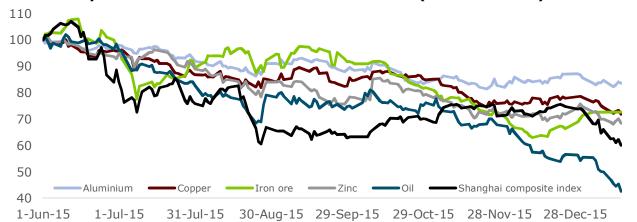
- Portfolio of large, structurally low cost, long life Tier-I assets
 - Significant near term growth with well invested asset base not requiring large capex
 - Well positioned to capitalize on India's and Africa's growth and natural resource potential
- Operations across India, Africa, Australia and Europe
- Focus on disciplined capital allocation and balance sheet management
- Positively contributing to India and Africa
 - c.\$4bn invested in Africa since 2004, with recent approval of the Gamsberg Zinc Project
 - Contribution of \$4.6bn to exchequers
 - Direct and Indirect employment of c.80,000
 - Community investment of \$42mn benefiting 4mn people globally



Recent volatility in commodities mainly driven by China



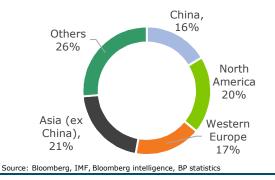
Commodity Price Performance & Chinese Stock Index (rebased to 100)

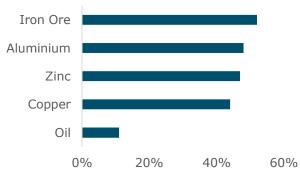


	% Δ June- till date		
Aluminium	-16%		
Copper	-27%		
Iron Ore	-28%		
Oil	-57%		
Zinc	-32%		

China accounts for 16% of world's GDP.......

...... But c.50% of world's base metals consumption





Diversified, Low-Cost, Tier-I Assets



Positioning	R&R Life ¹	FY2015 Production	Capacity ²
Oil & Gas (Cairn India) Top 20 global independent E&P Platts 2013: Fastest growing energy company globally	15	212kboepd	225+ kboepd
Zinc India (HZL) 2 nd largest zinc miner globally	25+	887kt	1.2mtpa
Silver (HZL) One of the largest silver producers globally	25+	10.5moz	16mozpa
Zinc International One of the largest undeveloped zinc deposits	20+	312kt	400ktpa
Iron Ore ³ Largest private sector exporter in India (pre-ban)	20+	0.6mt ⁴	7.8mtpa
Copper Zambia World class resource	25+	117kt ⁵	400ktpa ⁶
Aluminium Strategically located large-scale assets with integrated power		877kt	2.3mtpa

Notes

Based on FY2015 production and R&R as at 31 March 2015; Iron ore is based on existing capacity; Zinc International includes Gamsberg deposit in R&R

^{2.} Includes announced expansions; Iron ore shown at new approved capacity of 5.5mt in Goa and 2.3mt provisional capacity in Karnataka, and Gamsberg Project expected capacity of 250ktpa

^{3.} Numbers excluding Liberia

Iron Ore operations affected by mining restrictions in Karnataka and Goa

^{5.} Integrated Production

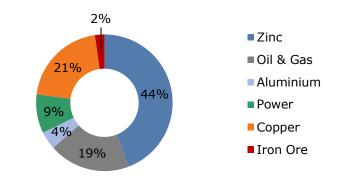
^{6.} Shaft capacity, subject to review

Q3 FY2016 Results - Resilient Portfolio in volatile commodity environment

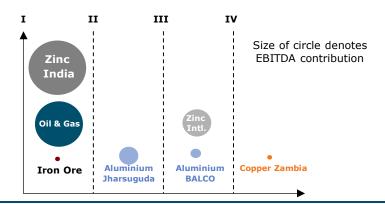


- Strong production across all commodities
 - New capacities commissioned at Power businesses
- Delivering strong results in a volatile market
 - Q3 EBITDA of c.\$500 mn with an EBITDA margin of 23%¹
 - Free cash flow of \$1.3 billion in nine months ended 31
 Dec 2015
- Maintained 1st/2nd quartile cost positions across major businesses
 - Driven by major cost and marketing initiatives across all businesses: Delivered c.\$100 mn in Q3 (in addition to \$200mn in H1)
- Strong liquidity with c.\$9 billion of cash and liquid investments
- Continued focus on opex, capex and free cash flow

EBITDA Mix: Q3 FY2016



Competitive Position on Global Cost Curve



Note: 1. Excludes custom smelting at Zinc India and Copper India

Relentless focus on Opex, Capex and Free Cash Flow Optimisation



Pragmatic decisions under current market conditions

Strong focus on opex

- Cost in 1st/2nd quartile of the global cost curve across all major businesses
- Cost restructuring and optimisation at all businesses

Ready to restructure operations to protect free cash flows

- BALCO rolled product facility temporarily shut
- One stream at Lanjigarh alumina refinery temporarily shut
- Closure of Nchanga underground operations at Copper- Zambia, reviewing options to reduce cost

Reducing capex in light of a lower commodity price environment

- Reduced FY 2016 capex guidance by 30%
- Gamsberg: Re-phased FY2016 capex, and reduced overall project capex by \$100mn

Deliver on c.\$1.3bn cost savings & marketing synergy plan

- Delivered c. \$100 mn cost, marketing and capex savings in Q3 (in addition to \$200 mn in H1)
- On track to deliver c. \$400mn in FY2016

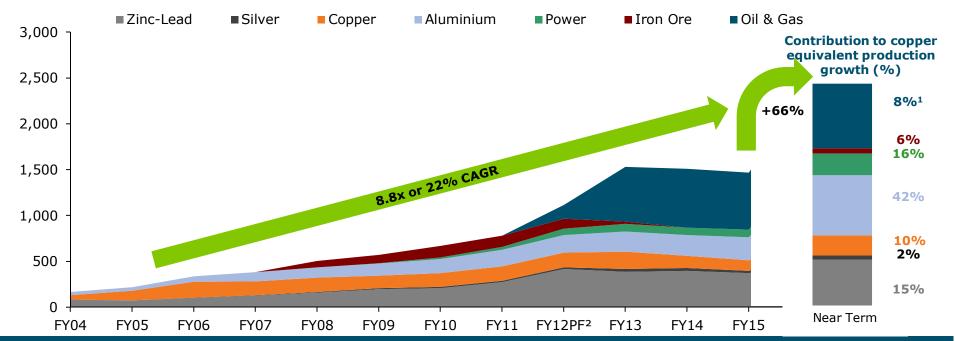
Free cash flow generation and Net Debt reduction

- \$1.3 billion FCF generated in 9M FY2016
- Net debt reduced by \$600 mn in 9M FY2016
- FCF at each segment is a priority

Well-invested assets to deliver near-term growth with minimal capex



Total Production (copper equivalent kt)



Disciplined approach towards ramp-up FY2016 capex guidance reduced from \$1bn to \$0.7bn, continue to optimise capex

All commodity and power capacities rebased to copper equivalent capacity (defined as production x commodity price / copper price) using average commodity prices for FY2015. Power rebased using FY2015 realisations, copper custom smelting capacities rebased at TC/RC for FY2015, iron ore volumes refers to sales with prices rebased at average 56/58% FOB prices for FY2015.

1. Based on O&G announced capex.

Making a Positive Contribution



Environment

- Significant investments (US\$250mn+ over last 3 years)
- Indian operations signed World Business Council of Sustainable Development (WBCSD) Pledge for access to safe Water, Sanitation and Hygiene (WASH)
- Partnering with IUCN Cairn India and BMM

Stakeholder Engagement

- 4mn people benefit globally through our initiatives on health, education, livelihood and environment
- Focus on local consent prior to accessing resources
- Community relations: partnerships with NGOs, local governments, academia and private hospitals
- Employment: c.80,000 direct and indirect employees

Vedanta Sustainability Framework

- Aligned to international standards (IFC, ICMM and OECD)
- Externally audited by DNV and ERM: Continued improving trend





Vedanta in Africa



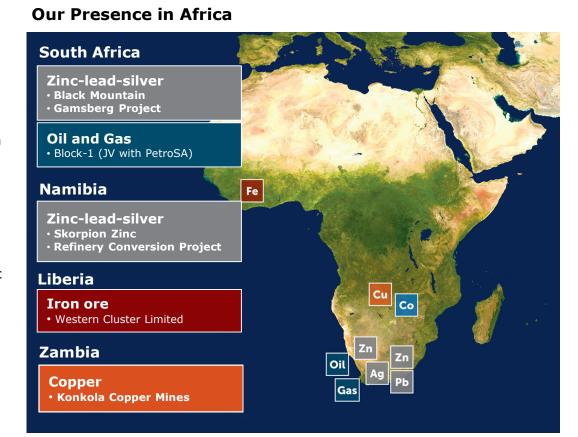
We've had a presence in Africa since 2004

- Mining copper in Zambia at Konkola Copper Mines (KCM)
- Producing zinc & lead concentrate in South Africa at Black Mountain Mining (BMM)
- Producing Special High Grade zinc metal at Skorpion Zinc in Namibia

We've invested ~US\$4bn in Africa

- Some \$3bn of capital invested at KCM since acquisition
- Recently commenced construction of Gamsberg Zinc Project at BMM; one of the world's largest undeveloped zinc sulphide deposits
- Major community investments in health, education and training, and rural livelihood programmes

We employ \sim 17,000 people across South Africa, Namibia and Zambia



Making a Positive Contribution in Africa



In Zambia -

- +40,000 people access our CSR programmes every year
- KCM operates 2 hospitals and 8 clinics; 63,000 people access these healthcare services
- Helped +500 people into local and foreign universities and tertiary schools in past 11 years
- About 2,200 young people access education at KCM's 4 primary and high schools
- KCM is a major sponsor of sports, supporting 3 football clubs in Zambia's top league

In South Africa and Namibia -

- +950 cataract cases treated in the Northern Cape (SA) BMM
- Developed a full brick-making plant, run by members of the local community in the Northern Cape
- School support programmes
- Upgrade of Rosh Pinah State Clinic, Namibia
- Children's Activity Parks, including swimming pools and sports pavilions
- Sustainable livelihood programmes include the //Karas region Goat Project at Skorpion





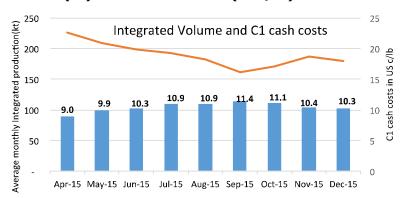


Copper Zambia

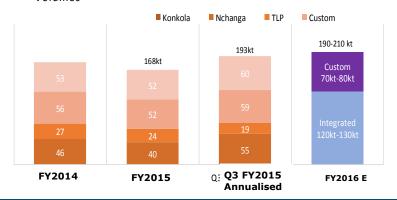


- High quality asset, significantly invested
 - c.\$3 billion of capital invested since acquisition
 - Increased life of Konkola mine from 10 years to +30 years; constructed a world class smelter
- Focus on ramping up production from Konkola
 - Konkola is a large, long life, high grade orebody that underpins the company's 50 year vision
 - On track to increase Konkola mine production from 40kt to 60kt in the current fiscal year.
 - Shaft No.1 resumed hoisting Q1 FY2016; remediation work at Shaft 4 completed and hoisting expected to recommence in Q4 FY2016; equipment availability >70%.
- Integrated Production has increased over the year and C1 costs have declined

Volume (kt) and C1 Cash Cost (Usc/lb) - 9M FY2016



Production Volume (kt) Volumes



Copper Zambia – Current challenges and responses



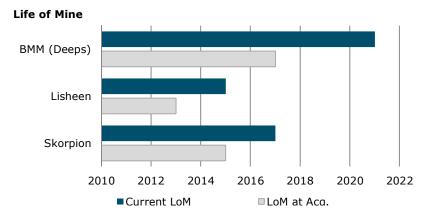
- Zambia is experiencing significant power shortages. KCM is preparing for the contingency if these shortages persist for longer period than previously anticipated
 - Current power consumption stands at 210MW
 - Power prices have increased significantly. Exploring self generation and direct importation as options.
 - Power consumption has declined by 12% over FY2016 due to savings initiatives and NUG C&M.
- Nchanga underground was placed under managed care and maintenance in December
 - Cost reduction of US\$1 million per month
 - Production made up by CRO material and increased concentrate purchases.
- Smelter throughput has increased to 80tph and on track to reach 95tph by end FY2016
- VAT refunds up to date since March 2015; assessment audit for past refund is being finalised at ZRA

Zinc International: Commitment, Delivery & Our Focus



- Acquired the Zinc International grouping of assets in 2010, which comprise of
 - Black Mountain Mining (South Africa), Skorpion Zinc (Namibia) and the Lisheen Mine (Ireland)
- Delivering on Commitments made on acquisition
 - Job preservation and creation
 - Extension the life of mine of each operation & commence Gamsberg development
- Business in a transition phase -
 - Lisheen mine has come to the end of its life in December 2015
 - We aim to replenish and grow production over the longterm in southern Africa with the Gamsberg Project
- Cost Reduction Initiatives & Productivity Improvements to drive FCF improvement
 - Optimizing short-term mine plans whilst re-aligning fixedcost base
 - Further centralization to enhance Southern African synergies (procurement, finance etc.)

2 to 3 year extension of life of mine at each operation





Deeps Shaft, Black Mountain Mine, Aggeneys

Gamsberg - Large, Scalable Resource





- 13 year mine life with further
 150mt of resources available
- Current project 4.4 Mtpa ROM;
 250 ktpa Zn MIC

Gamsberg North Gamsberg East 154Mt @ 6.27%2n Gamsberg Weit 25Mt@ 6.2% 2n Gamsberg South Untested mineral potential 6.2% 2n

Gamsberg East Underground

- Underground option for Gamsberg East 2.5 Mtpa
- Possible expansion of underground by using sublevel caving to 4 Mtpa

2 Gamsberg Mega Pit

- Expand pit to 10 Mtpa ROM
- Modular expansion to concentrator
- Refinery and 300MW captive power plant required

The project execution will be carried out in a phased manner with a view to lowering the upfront capex

Vision is to build Gamsberg production of 250 ktpa and then grow to 450 ktpa and beyond, in three phases

Zinc International - Project Update

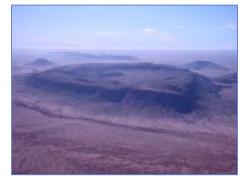


GAMSBERG

- Modular approach to project execution and development
- First Blast Jul 2015
 - Pre-stripping progressing in line with plan with 4Mt of wasted excavated since July 2015
- Concentrator discussions underway with various EPC vendors (21-24 Month expected time to completion)
- Gamsberg capex for FY2016 estimated at c.\$40m and FY2017 to be reviewed based on market conditions
- Further re-phasing of Gamsberg, in light of current market conditions

REFINERY CONVERSION

- Skorpion Refinery Conversion Project: Feasibility Study on track for completion by end FY2016
 - Basic engineering underway



Before pre-start activities



Progress to date



Gamsberg; Mining In Progress

Vedanta's Priorities in Africa – Delivering on Commitments



Delivering an operational turnaround at KCM

• Focus on safe production build-up at Konkola

- Cost reduction initiatives with dedicated teams to deliver
- Actively engaged with the government

Production growth and replacement at ZI

- Manage costs in lights of increasing depth and declining grades
- Mine closure and commencement of site rehabilitation and monitoring at Lisheen
- Gamsberg to partially offset loss of production from the Lisheen Mine
- Continued focus on reducing capex at Gamsberg

Vision to create a regional Zinc Complex

- Southern African region to become an important supplier of zinc globally
- Optimal use of existing assets that will yield benefits for all stakeholders

Contribution to regional economy

- Ensure the region's vast mineral wealth is used to fight poverty and uplift communities
- Compliment the needs of the region and align to Vedanta's vision of growth and sustainability with long-term value creation

Strategic Priorities Remain Unchanged





Production Growth and Asset optimisation

- Disciplined approach towards ramp up: positive FCF at each segment a top priority



Deliver the Balance Sheet

- Optimising opex and capex to maximise cash flows
- Deliver cost and marketing savings of US\$1.3bn
- Reduce net gearing and efficiently refinance upcoming maturities



Simplification of the Group structure

- Merger with Cairn India improves our ability to allocate capital to highest return projects
- Pursue further simplification



Protect and preserve our License to Operate

- Achieve zero harm
- Obtain local consent prior to accessing resources



Identify next generation of Resources

Disciplined approach towards exploration

