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PREMIUM



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1 Overview

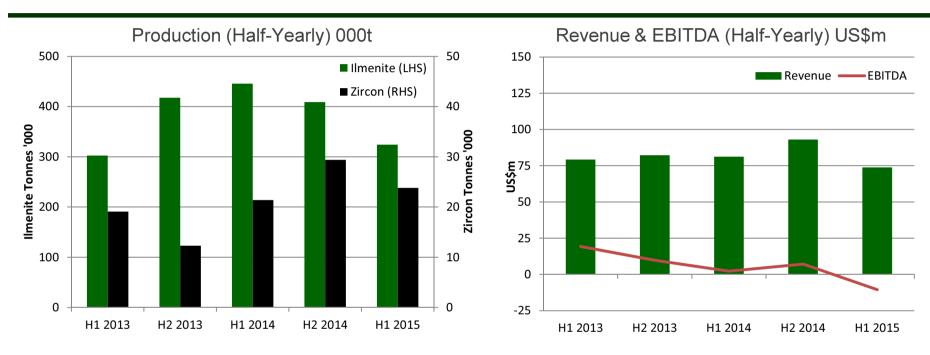


Kenmare Resources H1 2015 Overview

- ➤ HMC & finished product production impacted by unprecedented flooding, causing significant power interruptions in H1 2015; HMC and total products down 25% vs H1 2014
- Power stability expected to improve significantly following the installation of new power infrastructure in Q3 2015
- Revenue reduction as a result of weaker product pricing (US\$73.9 million H1 2015 vs US\$81.2 million H1 2014), net loss of US\$27.9 million (US\$31.8 million H1 2014)
- Total cash operating costs reduced 17% vs H1 2014 cost control measures succeeding
- ➤ Debt amendment signed in April 2015 significantly reduces fixed amortisation payments and provides US\$50 million of additional debt facilities (US\$30 million for working capital)
- First US\$10 million disbursement of additional debt made; in discussions with lenders in relation to waivers and further disbursements



Key Performance Indicators



- Production reduced by power outages due to flood damage and remediation work
- ➤ HMC production decreased 25% yoy in H1 2015, ilmenite decreased 27% and zircon increased 11%
- ➤ 2015 sales volumes up 3%, but lower prices resulted in a revenue decline of 9%
- Closing final product stocks at June 2015 of 158,400 tonnes (Dec 2014: 219,500 tonnes)
- Total cash operating costs reduced 17% vs H1 2014. Cash costs per tonne of finished products up 12% vs H1 2014, as a result of lower production volumes

2 Summary Results



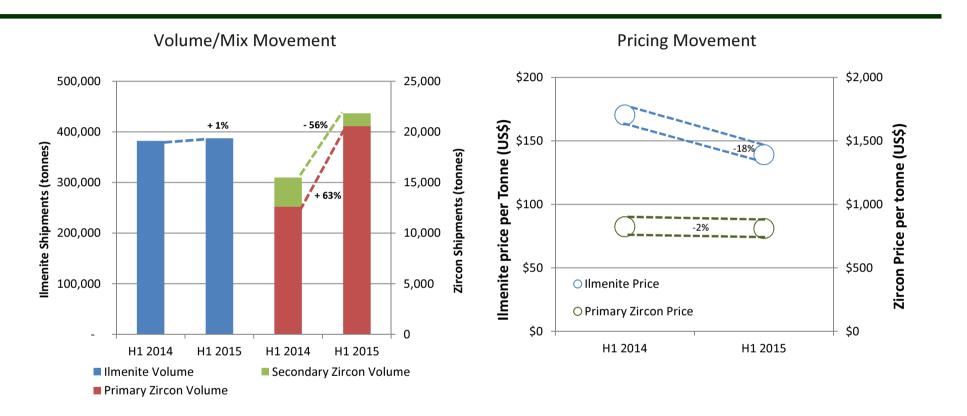
H1 2015 Income Statement Review

	H1 '15 H1 '14	L Comment
	US\$m US\$r	n
Revenue	73.9 81.2	Revenue down 9%; sales volumes increased by 3% but prices declined
Cost of Sales & Opex	<u>(101.1)</u> <u>(99.1</u>) Including a product inventory write down of US\$8.6m
Operating loss	(27.2) (17.9	Θ)
Net finance costs	(18.1) (16.2) Project loans & corporate debt costs
Foreign exchange gain	17.4 2.0	Retranslation of Euro denominated debt
Loss before tax	(27.9) (32.1)
Tax credit	0.0 0.3	
Loss after tax	<u>(27.9)</u> <u>(31.8</u>	

- Sales volumes up 3% but ilmenite prices (-18% on H1 2014) overshadowed higher value zircon sales (+3% on H1 2014)
- Cash operating costs decreased by 17%, including on-going cost savings initiatives
- Depreciation decreased by 17% due to lower production
- Cash cost per tonne produced increased 12% as a result of reduced production. Finished product production down 25%
- Finance cost increase due to fair value adjustment on warrants (+US\$1.3m); increased amortisation of fees (+US\$1.2m) offset by reduced interest (-US\$0.7m) as a result of lower US Dollar charge on Euro denominated debt
- EBITDA: negative US\$10.6m (2014: positive US\$2.2m), due to reduced revenues (US\$7.3m) and increased cost of sales and charges (US\$5.5m)



H1 2015 Revenue Review



- > Total revenue decreased by US\$7.3m (-9%) on H1 2014
- > Total sales volumes increase by 3%, including a higher ratio of zircon
- Selling prices down by 18% for ilmenite and 2% for primary zircon on H1 2014



H1 2015 Cash Operating Costs Review

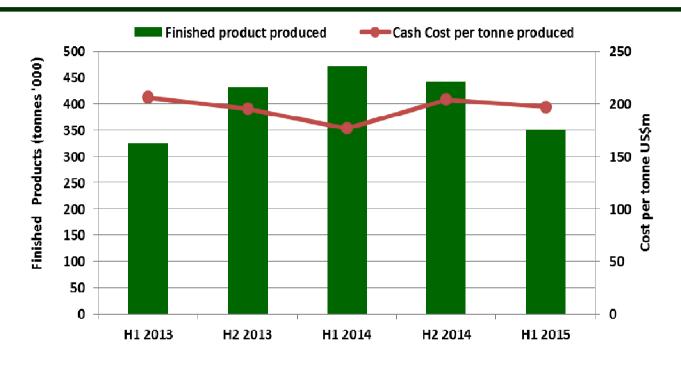
	H1 2015	H1 2015	H1 2014	H1 2014
	US\$m	US\$m	US\$m	US\$m
Cost of sales	91.9		82.8	
Other operating costs	9.1	101.0	16.2	99.0
Freight (CIF charged to customers)		(1.5)		(4.2)
Total costs less freight		99.5		94.8
Non-cash costs				
Depreciation	16.6		20.1	
Share-based payments	(0.8)	(15.8)	1.7	(21.8)
Inventory movements				
Finished product movements		(14.6)		10.0
Adjusted cash operating costs	- 17%	69.1		83.0
Final Products Production	- 25 %	350,700	_	469,800

> Analysis above reconciles Income Statement to cash operating cost to run business

Cash operating costs dropped 17% to US\$69.1 million in H1 2015



Half Yearly 2013 – 2015 Cash Operating Costs



- Cost/t for total finished products (ilmenite, zircon & rutile) is US\$197/t in H1 2015
- Cost/t increased due to reduced production, as a result of severe weather interruptions
- Significantly reduced unit costs expected in H2 2015 with increased production and on going cost reduction programme

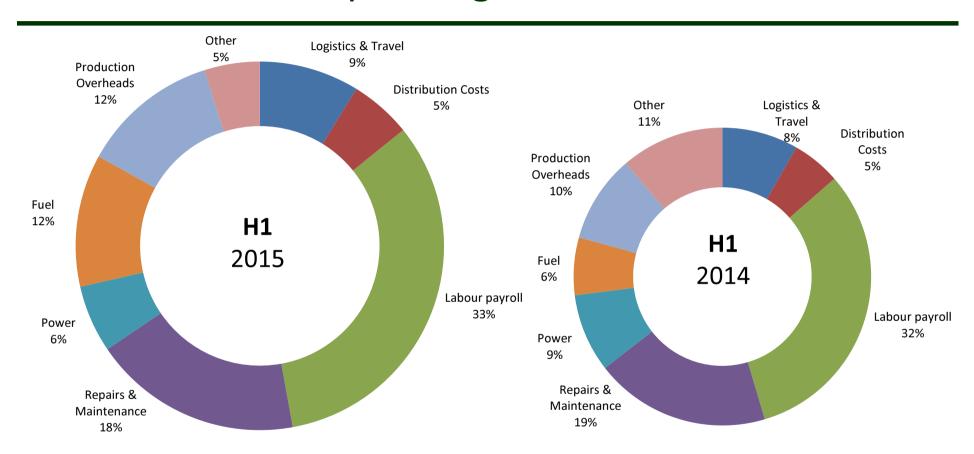


Cost Efficiency Initiatives

- Cost savings realised in the following areas:
 - ➤ Labour: Reduction in employee numbers and amendment to shift allowances implemented in H1 2015
 - Reduction in short-term contracts, catering cost reductions and lower recruitment costs
 - Engineering: Efficiencies in plant maintenance
 - ➤ Fuel: Lower diesel prices from Q2 2015
 - Freight & Travel: More efficient transportation of materials and reduction in vehicle rentals



H1 2015 Cash Operating Costs



- Operating costs largely fixed at full production
- Cost/tonne to reduce as production increases and on-going cost savings are realised



Balance Sheet Review at 30 June 2015

Property, plant & equipment Inventories Trade & other receivables Cash Total assets	30/6/2015 US\$m 849.6 46.8 30.2 12.9 939.5	31/12/2014 US\$m 865.2 62.5 28.1 21.8 977.6	Comment on 2015 & movement US\$1.0m capital additions Reduced product stock volumes and NRV adjustment Function of sales prior to period end
Equity & reserves Bank loans Creditors & provisions Total equity & liabilities	536.1 329.9 <u>73.5</u> 939.5	564.8 337.7 <u>75.1</u> 977.6	H1 2015 result Interest accrued less repayments + debt amend fees + fx gain Includes mine closure and legal claims

- > Debt amendment in April 2015 enables group to conserve cash and provide greater flexibility
- ➤ PP&E impairment review now calculated on reserves and partial Nataka resources. No impairment required in H1 2015



Group Debt

- ➤ Group reported debt at 30 June 2015: US\$329.9m (30 June 2014: US\$349.6m), after project loan amendment fee adjustment of US\$15.5 million (30 June 2014: US\$9.5 million).
- Average project interest rate at June 2015 was 9.1%.
- Senior: US\$79.2 million, floating @ LIBOR + 3.5% to 5.3%, fixed @ 5.45% to 7.45%.
 Subordinated: US\$246.6 million, floating @ LIBOR + 6% to 9%, fixed @ 11%.
 Absa/Barclays corporate facility: US\$19.6 million floating @ LIBOR +12%.
- Amendment to debt agreed with lenders on 29 April 2015 to create a stable financial platform, provides flexibility and better aligns terms of the group financing with projected cash flows. US\$50 million of additional super senior debt facilities provide greater funding headroom (US\$30 million for working capital purposes).
- Effectiveness of the April 2015 loan amendment conditions satisfied on the 24 July 2015 and US\$10 million super senior facility drawn on 11 August.
- > Active dialogue with lenders on waivers required to draw US\$20 million balance of super senior facility.

A Appendix



Group Lenders at 30 June 2015

	Loan Balance US\$m	Maturity under April 2015 Loan amendment
Senior Project Loans		
AFDB	21.2	2021
Absa (ECIC)	23.9	2018
EAIF	2.6	2021
EIB	8.6	2021
FMO	8.6	2019
KfW IPEX-Bank (Hermes)	6.6	2018
KfW IPEX-Bank (MIGA)	7.7	2021
	79.2	
Subordinated Project Loans		
EIB	143.6	2021
EAIF	57.5	2021
FMO	45.5	2021
	246.6	
	325.8	
Project loan amendment fees	(15.5)	Amortised over life of loans
Total Project Loans	310.3	
A1	40.0	0004
Absa corporate facility	19.6	2021
Total Group Loans	329.9	



Reserves & Resources

Reserves & resources table as at 31 December 2014

Zones	Category	Ore (Mt)	% THM*	% Ilmenite in THM	% Ilmenite in ore	% Rutile in ore	% Zircon in ore	% Slime	THM (Mt)	Ilmenite (Mt)	Rutile (Mt)	Zircon (Mt)
Reserves												
	Duning	246	4.1	02	2.2	0.077	0.24	0.05	10	0.2	0.10	0.50
Namalope	Proved	246	4.1	82	3.3	0.077	0.24	8.05	10	8.2	0.19	0.58
Namalope	Probable	97	3.3	81	2.7	0.103	0.21	8.25	3.2	2.6	0.10	0.20
Nataka	Probable	472	2.8	82	2.3	0.049	0.15	13.08	13	11	0.23	0.71
TOTAL RESERVES	Proved & Probable	815	3.3	82	2.7	0.064	0.18	10.98	27	22	0.52	1.5
Resources												
Congolone	Measured	167	3.3	77	2.5	0.060	0.24		5.4	4.2	0.1	0.4
Namalope	Measured	92	3.6	81	2.9	0.066	0.21	8.87	3.3	2.7	0.1	0.2
Namalope	Indicated	134	2.9	81	2.3	0.055	0.17	6.85	3.8	3.1	0.1	0.2
Nataka	Indicated	1064	3.3	81	2.7	0.059	0.18	17.69	34.9	28.4	0.6	1.9
Pivilli	Inferred	227	5.4	80	4.3	0.13	0.35		12	9.8	0.3	0.8
Mualadi	Inferred	327	3.2	80	2.6	0.061	0.21		10	8.4	0.2	0.7
Nataka	Inferred	4,800	2.7	83	2.2	0.046	0.14	13.95	130	110	2.2	6.8
Mpitini	Inferred	287	3.6	80	2.9	0.070	0.24		10	8.3	0.2	0.7
Marrua	Inferred	54	4.1	80	3.3	0.19	0.19		2.2	1.8	0.1	0.1
TOTAL RESOURCE	s	7,200	3.0	83	2.5	0.055	0.17	12.06	210	180	3.9	12