

MINERAL COMMODITIES LTD

2017 FULL YEAR RESULTS PRESENTATION

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The information, if any, in this presentation which relates to exploration results, mineral resources or ore reserves for the Tormin Mineral Sands Project and the Munglinup Graphite Project is based on information compiled by Mr Adriaan du Toit, who is a Member of the Australasian Institute of Mining and Metallurgy ("AusIMM") and an independent consultant to Mineral Commodities Ltd. Mr du Toit is the director and principal geologist of Aemco Pty Ltd and has over 26 years' of exploration and mining experience in a variety of mineral deposits and styles. Mr du Toit has sufficient experience which is relevant to the style of mineralisations and type of deposits under consideration and to the activity which he is undertaking to qualify as a Competent Person as defined in the 2012 Edition of the Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves (the "JORC Code, 2012 Edition"). The information from Mr du Toit was prepared under the JORC Code, 2012 Edition. Mr du Toit consents to inclusion in this presentation of the matters based on this information in the form and context in which it appears.

The information, if any, in this presentation that relates to metallurgy for the Munglinup Graphite Project is based on information compiled and reviewed by Mr David Pass, who is a Member of AusIMM. Mr Pass is an employee of Battery Limits Pty Ltd. Mr Pass has sufficient experience relevant to process plant and infrastructure design thereof to qualify as a Competent Person as defined by the JORC Code, 2012 Edition. Mr Pass consents to the inclusion in this presentation of the matters based on the reviewed information in the form and context in which it appears.

The information, if any, in this presentation which relates to exploration results, mineral resources or ore reserves for Xolobeni Mineral Sands Project is based on information compiled by Mr Allen Maynard, who is a Member of the Australian Institute of Geoscientists ("AIG"), a corporate member of AusIMM and independent consultant to Mineral Commodities Ltd. Mr Maynard is the director and principal geologist of Al Maynard & Associates Pty Ltd and has over 37 years' of exploration and mining experience in a variety of mineral deposit styles. Mr Maynard has sufficient experience which is relevant to the style of mineralisation and type of deposit under consideration and to the activity which he is undertaking to qualify as a Competent Person as defined in the 2004 Edition of the "Australasian Code for reporting of Exploration Results, Exploration Targets, Mineral Resources and Ore Reserves" (JORC Code, 2004 Edition). This information was prepared and first disclosed under the JORC Code, 2004 Edition. It has not been updated since to comply with the JORC Code, 2012 Edition on the basis that the information has not materially changed since it was last reported. Mr Maynard consents to inclusion in this presentation of the matters based on this information in the form and context in which it appears.



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	Total Revenue		US\$62.6 million (2016: US\$27.1 million)
0	Total Neverlue	T	03\$02.0 Hillion (2010. 03\$27.1 Hillion)
	Underlying Group EBITDA	1	US\$19.1million (2016: US\$10.9 million)
	Reported earnings (NPAT)	1	US\$9.9 million (2016: US\$3.8 million)
	Capital expenditure	1	US\$5.4 million (2016: US\$6.8 million), including US\$2.5 million Munglinup Project farm-in
	Cash balances	1	US\$11.0 million (2016: US\$2.9 million)
	Earnings per share	1	US2.39 cents (2016: US0.93 cents)
	Dividend	\Rightarrow	AU1.2 cents (Interim: AU0.5 cents paid; Final: AU0.7 cents declared) (2016: AU1.2 cents)
	Unit revenue	Ţ	US\$113.33/wmt (2016: US\$163.27/wmt)
	Unit cash costs of production	1	US\$27.89/dmt (2016: \$27.03/dmt)
	Unit costs of goods sold	Ţ	US\$77.47/dmt (2016: US\$99.29/dmt)





2017 OVERVIEW AND ACHIEVEMENTS

- Currently operating the highest grade mineral sands mine in the world Tormin, South Africa
- Defined near-term Tormin Expansion Project currently in the pipeline
- Defined near-term Munglinup Graphite Project currently in the pipeline
- Iran mining sector first mover advantage
- Australian exploration prospects
- Highly experienced Board & Management team
- Short term business strategy fully funded from existing cash flow
- Peer leading dividend yield stock





		2017	2016
Product revenue	US\$m	60.93	26.9
Mining and processing costs	US\$m	(43.4)	(17.3)
Group EBITDA	US\$m	19.1	10.9
Group EBIT	US\$m	13.2	7.0
Profit before income tax	US\$m	14.0	6.6
Income tax expense	US\$m	(4.0)	(2.8)
Profit after income tax	US\$m	9.9	3.8
Earnings per share	US cents per share	2.39	0.93
Dividends - unfranked	AU cents per share	1.20	1.20
Dividend yield	%	9.2%	9.2%
Payout ratio	%	39.33%	92.47%



2017 REVENUE AND PROFITABILITY

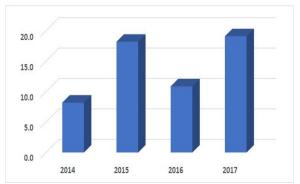
us\$**62.6m** 2017 Revenue

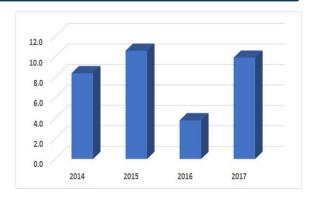


US\$9.9m **2017 NPAT**









2014	2015	2016	2017
35.0	46.5	27.1	62.6

2014	2015	2016	2017
8.2	18.2	10.9	19.1

2014	2015	2016	2017
8.4	10.6	3.8	9.9

REVENUE (US\$m)

EBITDA (US\$m)

NPAT (US\$m)



2017 CASHFLOWS AND CASH POSITION

US\$22.3m A^{409% on} Prior Yr

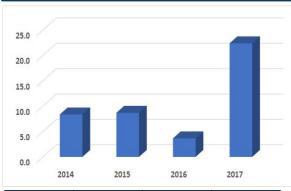
2017 Cashflow from Operations

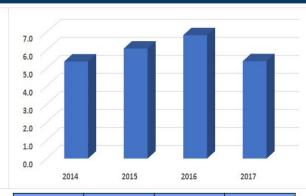
US\$5.4m Prior Yr

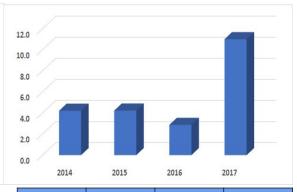
2017 Capital Expenditure

US\$11.0m A 279% on Prior Yr

2017 Cash Balance







=	2014	2015	2016	2017
	8.4	8.7	4.4	22.3

2014	2015	2016	2017
5.4	6.1	6.8	5.4 ⁽¹⁾

2014	2015	2016	2017
4.2	4.2	2.9	11.0

Cashflow from Operations (US\$m)

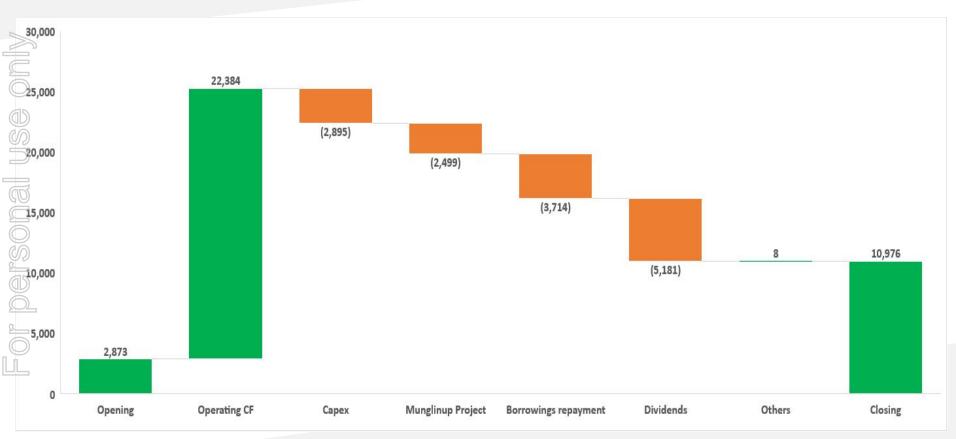
Capital Expenditure (US\$m)

Cash Balance (US\$m)

Excludes US\$0.9m capital expenditure associated with the issue of 10m MRC shares relating to a 51% acquisition of the Munglinup Graphite Project.



2017 NET CASH MOVEMENT (US\$ 000's)



2017 FINANCIAL POSITION

US\$15.8m A 119% on Prior Yr

2017 Net Working

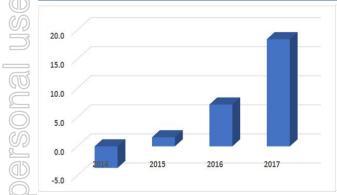
Capital

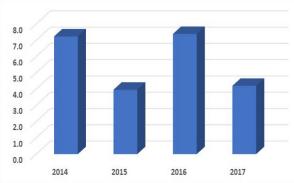
US\$4.2m ▼ 43.2% on Prior Yr

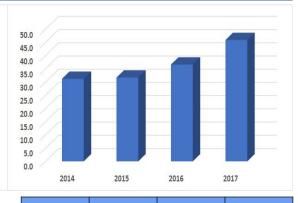
2017 Borrowings

US\$45.9m ▲ 25.4% on Prior Yr

2017 Net Assets







2014	2015	2016	2017
-3.7	1.6	7.2	15.8

2014	2015	2016	2017
7.2	4.0	7.4	4.2

2014	2015	2016	2017
31.2	31.7	36.6	45.9

Net Working Capital (US\$m)

Borrowings (US\$m)

Net Assets (US\$m)

2017 SHAREHOLDER RATIOS

US Cents 2.45 A 163% on Prior

2017 Earnings Per Share

AU Cents 1.20

Maintained at 2016 levels

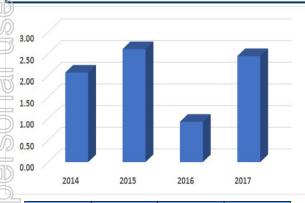
2017 Dividends Per Share

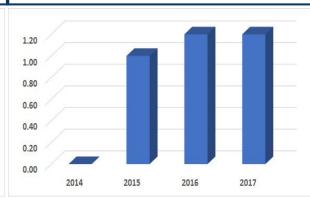
US Cents 11.07

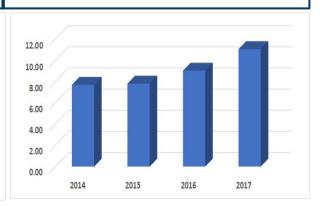


Prior Yr

2017 Net Assets Per Share







2014	2015	2016	2017
2.07	2.61	0.93	2.45

2014	2015	2016	2017
0.00	1.00	1.20	1.20 ⁽¹⁾

2014	2015	2016	2017
7.71	7.82	9.04	11.07

Earnings Per Share (US Cents)

Dividends Per Share (AU Cents)

Net Assets Per Share (US Cents)

(1)

MRC

PROJECT MAP



Transworld Energy & Minerals Resources (SA) (Pty) Ltd (RSA) 56% Ownership of Xolobeni Mineral Sands Project

MSR

Mineral Sands Resources (Pty) Ltd (RSA)

50% Ownership of Tormin Mineral Sands Mine



MRC

Iran MRK PJSC

100% Corporate Holding Entity



MRC

MRC Exploration Australia Pty Ltd 100% Corporate Entity



MRC

MRC Graphite Pty Ltd

51% Ownership of Munglinup Graphite Project



TORMIN MINERAL SANDS MINE

Continued strong safety record with 1LTI since commencement of operations

Resource:

Original 2.7MT @ 49.7% THM

Mined 6.6MT @ 27.6% THM

Revised 1.8MT @ 15.9%THM⁽¹⁾

Identified potential 15+ years life of mine extension

Logistics - Optimisation via Rail

Permitting delays continue, with expected

resolution in 2018

Note 1: Refer to ASX release of 28 February 2018



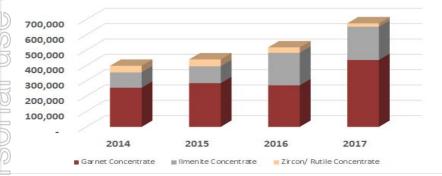
XOLOBENI MINERAL SANDS PROJECT

- World Class mineral sand deposit geographically located near Richards Bay
- JORC Compliant Resource
 346MT @ 5% THM
- Ministerial imposed moratorium on mining right application for 18 months
- Future development and divestment options under consideration



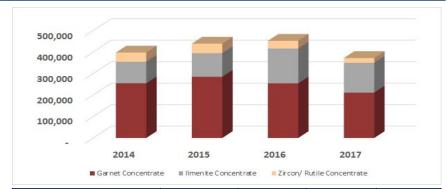
674,720t 🛦 30.17% on Prior Yr

2017 Total Production Tonnes - Gross



))	2014	2015	2016	2017
Garnet Conc	254,816	284,990	270,802	435,590
Ilmenite Conc	100,437	109,959	211,704	217,019
Zircon/ Rutile Conc	42,668	44,489	35,813	22,111
Total	397,921	439,438	518,319	674,720

372,418t ▼ 17.72% on Prior Yr 2017 Total Production Tonnes - Net



	2014	2015	2016	2017
Garnet Conc	254,816 ⁽¹⁾	284,990 ⁽¹⁾	254,693	211,394
Ilmenite Conc	100,437 ⁽¹⁾	109,959 ⁽¹⁾	162,123	138,913
Zircon/ Rutile Conc	42,668	44,489	35,813	22,111
Total	397,921	439,438	452,629	372,418 ⁽²⁾

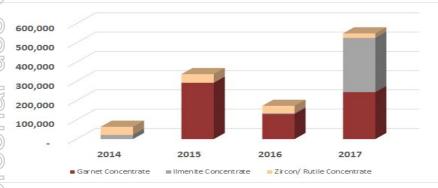
In 2014 and early 2015, concentrates were stockpiled on the beach. Losses resulting from tidal erosion have not been quantified.

⁾ Does not include a substantial build-up in available Heavy Mineral Concentrate stockpiles of 103,379 tonnes.

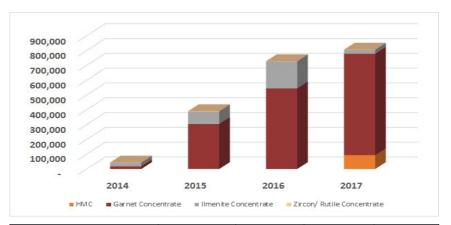


2017 TORMIN SALES AND STOCKPILE

549,212t A Prior Yr **2017 Total Sales Tonnes**



Sales	2014 2015		2016	2017	
Garnet Conc	0	292,472	130,308	243,962	
Ilmenite Conc	21,920	0	4,070	282,098	
Zircon/ Rutile Conc	42,042	45,240	38,408	23,152	
Total	63,962	337,712	172,786	549,212	



Stockpile	2014	2015	2016	2017
НМС	85	914	228	103,379
Garnet Conc ⁽¹⁾	17,536	303,050	543,839	684,882
Ilmenite Conc	24,097	84,085	182,785	31,042
Zircon/ Rutile Conc	1,791	2,476	1,280	500
Total	43,508	390,526	728,132	806,249

⁽¹⁾ Total tonnes - Tormin, Koekenaap, Saldanha Bay, in transit or held on behalf of third party under the offtake agreement



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2017 TORMIN REVENUE TO COST RATIOS

US\$27.89/t

2017 Production cash cost per tonne (US\$/t)



US\$77.47/t

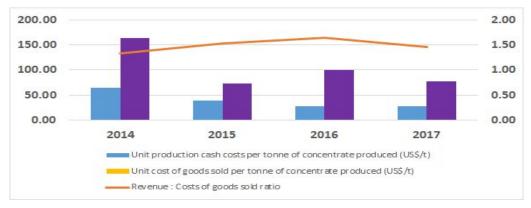
2017 cost of goods sold per tonne (US\$/t)



1.46

2017 Revenue to cost of goods sold ratio





Annual	2014	2015	2016	2017
Unit production cash costs (US\$/t)	64.10	38.82	27.03	27.89
Unit cost of goods sold ⁽¹⁾ (US\$/t)	163.08	72.93	99.29	77.47
Revenue : Costs of goods sold ratio	1.33	1.53	1.64	1.46



MARKET FUNDAMENTALS

Favourable long term Heavy Mineral Sands market, driven by urbanisation, global growth and extensive array of applications Product uses in everyday life - paint, paper, construction, ceramics, refractories, chemical technology

New technology applications evolving - 3D printing

Improving commodity price trend Evident zircon pricing pressure - 45% increase in 2017 pricing expected to continue into 2018

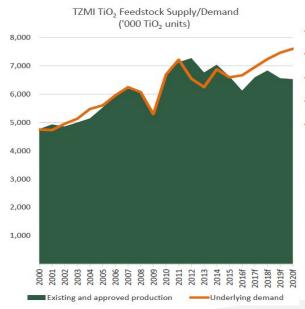
Primary supply demand deficit Global decline in Total Heavy Mineral (THM) mine grades and make up of ore bodies Government forced closures of existing mines in India and China due to environmental compliance

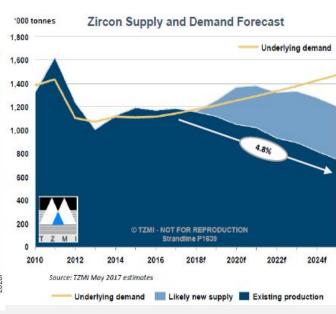
Major mineral sands producers balancing supply to demand

Lack of investment in sector leading to lag in new production to meet upcoming demand

ILMENITE MARKET

ZIRCON MARKET







AUSTRALIA | MUNGLINUP GRAPHITE PROJECT | SNAPSHOT

MUNGLINUP GRAPHITE PROJECT

- High grade (>17% TGC) natural flake graphite deposit
- Excellent jurisdiction
- Production Target of 3.6Mt at 15.3% TGC (2012 JORC compliant)⁽¹⁾
- Mining Permit approved
- Mineralisation open in all directions
- Near term development profile
- Potential downstream value adding processing optionality currently being assessed

Note 1: Refer to ASX releases of 11 and 13 September 2017



FINANCIAL

- Capital Budget A\$5.8m⁽¹⁾
- Lowest quartile operating and capital costs
- Robust economics across pricing and flake distribution scenarios
- NPV A\$150m Midcase

TIMELINE⁽²⁾

- Finalise flowsheet mid Q1 2018
- Commence early works
 end Q2 2018
- Commission plant 2019

Note 1: Including MRC Shares Note 2:Subject to final decision to proceed



AUSTRALIA | MUNGLINUP GRAPHITE PROJECT | SCOPING STUDY / PCF OUTCOMES

A\$150M NPV

67% IRR

A\$528/t

Average OPERATING CASH COST A\$**47M**

Total DEVELOPMENT CAPEX 56kt

Average ANNUAL CONC. PRODUCTION 9 years

Total MINE LIFE <2 years

Capital PAYBACK PERIOD

Munglinup Graphite Project	Units	Estimated Value
Physicals		
Average annual total material movement	ktpa	2,010
Average strip ratio	waste:ore	4.0
Nominal annual plant throughput	ktpa	400
Life of Mine feed grade	% TGC	17.0
Life of Mine average recovery	%	81%
ife of Mine average concentrate grade	% TGC	94%
Average annual concentrate production	ktpa	56.0
Average annual graphite production	ktpa	52.7
Mine life	Years	9

Munglinup Graphite Project	Units	Estimated Value
Economics	*	
Average production cost	AUD\$/t conc	450
Average operating cost (FOB Esperance)	AUD\$/t conc	528
Development Capital	AUD\$M	32.2
Indirects and Contingency	AUD\$M	14.9
Total Development Capital	AUD\$M	47.1
Sustaining Capital	AUD\$M	7.8

Flake Graphite Size Distribution	Jumbo	Large	Medium	Small	Fine
Mesh	+48	+80	+100	-100	-200
Nagrom Test work (conserv.)	10%	30%	10%	25%	25%
Median (balanced)	26%	24%	8%	20%	22%
Gwalia Feasibility Study (aggres.)	35%	24%	8%	16%	17%



AUSTRALIA | NORTH WEST EXPLORATION | SNAPSHOT

NORTH WEST EXPLORATION

Five applications have been made over 4 prospective areas for

- Hard rock lithium
- Pegmatites
- Channel Iron Ore
- Copper (VMS)
 - Gold (Mesothermal)

Capital Expenditure 2018 US\$1.0m⁽¹⁾

Strategic commodity diversification

Known brownfields mining areas

Established road, rail and gas infrastructure

Note 1: Subject to exploration approval





AUSTRALIA | NORTH WEST EXPLORATION | PROSPECTS

Yandeyarra

Lithium E47/3884 & E47/3885 **Under Application** US\$0.3m budget for 2018⁽¹⁾

Glen Florrie

Channel Iron Ore E08/2963 **Under Application** US\$0.2m budget for 2018⁽¹⁾

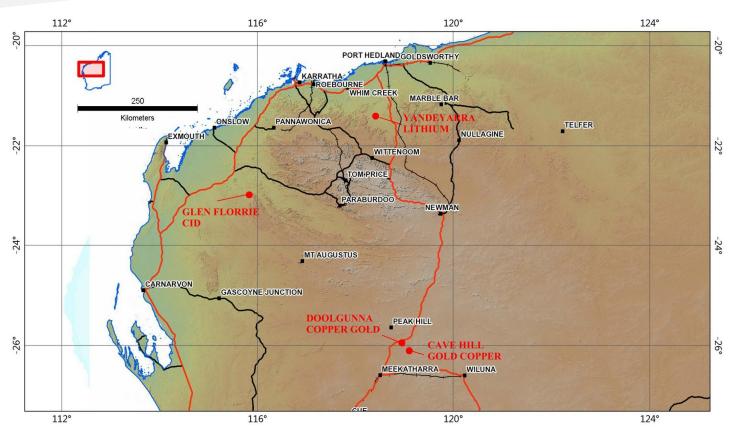
Doolgunna

Copper/Gold E51/1766

Granted⁽²⁾

Cave Hill

Gold/Copper E51/1867 Under Application^{(1) (2)}



Note 1: Subject to granting

Note 2: Remaining 2018 Budget of US\$0.5m for a total 2018 Budget of US\$1.0m



WORLD CLASS UNDER-DEVELOPED RESOURCES

Currently undertaking a review of circa 31 projects in Iran with the following commodities:

- Gold/Copper
- Cobalt/Nickel
- Zinc
- Potash/Lithium

Executive Management have set investment criteria in which each project is currently under review

TIMELINE

- September 2017 MRC opened an Office in Tehran
- Iran holding companies has been formed
- Iranian Foreign
 Investment Licence is under review



PROJECT INVESTMENTS

US\$2.4m expenditure committed for 2018

TUZLAR PROJECT

- Gold
- Operating Mine
- Committed US\$1.1m

ASBKHAN GOLD PROJECT

- Gold
- Exploration project
- Committed US\$0.6m

SEMNAN

- Potash
- Exploration project
- Committed US\$0.3m

IMPASCO

 Signed MOU for joint assessment of mining opportunities

Project Generation

Committed US\$0.4m



SHORT TERM

- Cashflow continue to generate free cash to fund expansion and business development strategies
- Tormin Expansion complete Phase 1
- Develop surf-zone mining
- Tormin logistics cost optimisation
- Obtain permitting to potentially extend Tormin LOM +15 years
- Munglinup complete feasibility
- Continue jurisdiction / commodity diversification

MEDIUM TERM

- Munglinup project commissioning targeted for 2019
- Graphite downstream value adding - spheroidisation / purification
- Leverage first mover advantage in Iran by developing operating copper/gold asset
- Broaden shareholder base/liquidity

LONG TERM

- Creation of multi jurisdictional / commodity mining house with at least 3 operating mines
- Increase shareholder returns and capital growth
- Disciplined capital management, focused on shareholder returns
- Continue to develop highly capable technical and management team to implement growth strategy

