Unveiling an Exceptional Project





Corporate Overview





David Flanagan Executive Chairman



Jeff DawkinsChief Financial Officer



Cherie Leeden Exec Director Tech & BD (based in USA)



Andy Cardoso Mozambique Country Director (based in Mozambique)



Brett Smith
Non Exec Director



Tony Walsh Co-Sec & GM Corporate



Gilbert George
Non Exec Director



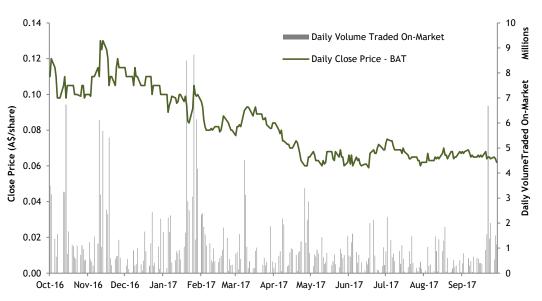
Ben Van RoonChief Operating Officer



Paul Glasson Non Exec Director (based in China)



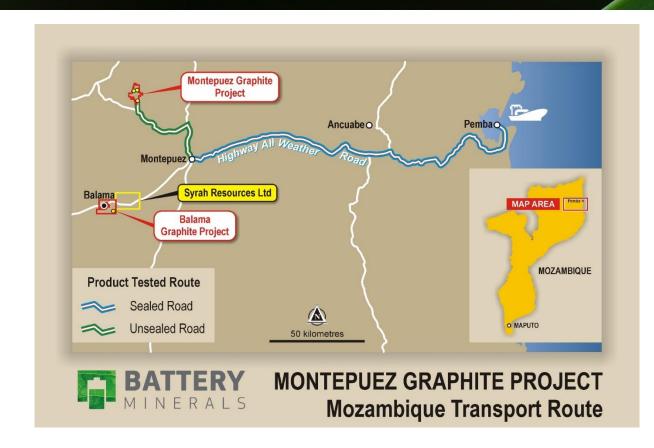
Share Price



Capital Structure	
Shares on Issue	430,062,783
Board and Management	>10% fully diluted
Share price (as at 25 October 2017)	6.2cps
Market Capitalisation	\$26.7 million
Cash at bank (30 June 2017)	\$5.4 million
Enterprise Value	\$21.3 million
Top 20 Shareholders	44.7%
Unlisted Options and performance rights	74.6M

Montepuez: Advanced Graphite Project





- **Proven Logistics:** bulk sample delivered to port in 2017 means 260km logistics chain now proven
- **Port Allocation approved:** at Pemba Port for 100,000tpa of graphite concentrate

Huge Mineral Inventory:

- Probable Ore Reserve 41.4Mt @ 8.8% TGC
 @ 4% TGC cut-off¹
- Indicated & Inferred Resource 105.9Mt @ 7.74% TGC @ 2.5% cut-off¹
- Significant exploration potential

Fast Development Timetable:

- Approvals expected in March Q 2018
- Construction expected to start Q2 2018
- First Shipment March Q 2019
- 50ktpa @ 96.7% TGC

Expansion to 100ktpa

US\$25-29M for additional 45-50ktpa

VES Reveals an Exceptional Project



Montepuez Graphite Project ²	VES Outcomes (First Module Only)
Annual production of graphite concentrate	45,000 - 50,000pa
Capex (pre-production)	US\$42.3 million
Opex (per tonne of concentrate)	US\$337/t
Grade mined (TGC %)	12%
Plant Type and Scale	Modular, with first module for ~500ktpa plant feed
Projected Payback Period	<2 years ⁵
Net Operating Cash Flow	>US\$20 million per annum ⁵
Metallurgical Recovery	>80%
Capital Intensity (US\$/tpa concentrate)	US\$900/t
Mine Life ³	+10 years ⁴
Graphite Concentrate Grade (% TGC)	96.7% purity graphite concentrate

Achievable Capex – smaller plant with low technical risk

Lowest Quartile of Cost Curve – a product of mostly mining high grade oxide

Very Compelling Economic
 Returns - Combination of lower
 OPEX and CAPEX

September Benchmark
Minerals basket pricing would
support >US\$30Mpa

Higher Grade fines
Product targeting
anode producers

- 1. See ASX announcement on 15 February 2017 for DFS outcomes. See ASX announcement dated 18 October 2017 for VES outcomes.
- 2. Excludes National Ownership (anticipated to be ~5%) and 32% tax rate
- 3. Based on Ore Reserves (see ASX released dated 15 February 2017) prepared by a competent person in accordance with the JORC Code. All material assumptions underpinning the production target in that announcement continue to apply and have not materially changed
- 4. Mine life of +10 years at 12% TGC plus 10+ years at 7-8% TGC
- 5. BAT has used US \$798/t as a long term basket price for it's concentrate in the Feb 2017 DFS. Current Independent market commentators supported by our detailed market analysis indicates long term pricing in a range US \$847-950/t.

What Has Changed from the Montepuez DFS?



Battery Minerals management team have generated exceptional results from the Montepuez VES, as demonstrated below and shown as a comparison to the February 2017 DFS

45-50ktpa concentrate = down from 100ktpa

Capex

US\$42.3 million = down from US\$126 million

Opex

Lowest quartile OPEX of US\$337/t concentrate = down 35% from US\$422/t

Grade

Target first 10 years @ 12% TGC = 35% increase from 8.8% TGC

Recovery

Now > 80% = increase from 73% in the DFS

Mine Life

10+ years @ 12% TGC and 10+ years @ 7 to 8% TGC

Payback

Capital payback period <2 years down 50% from >4 years

Product Marketing Strategy



Battery Minerals signs MoU with MEIWA Corporation

- Meiwa Corporation, a Tokyo Stock Exchange listed Japanese public corporation with extensive expertise in marketing graphite flake concentrate and purified spherical graphite across Asia.
- The parties agree to negotiate in good faith to complete commercial sales agreements for the benefit of both parties.

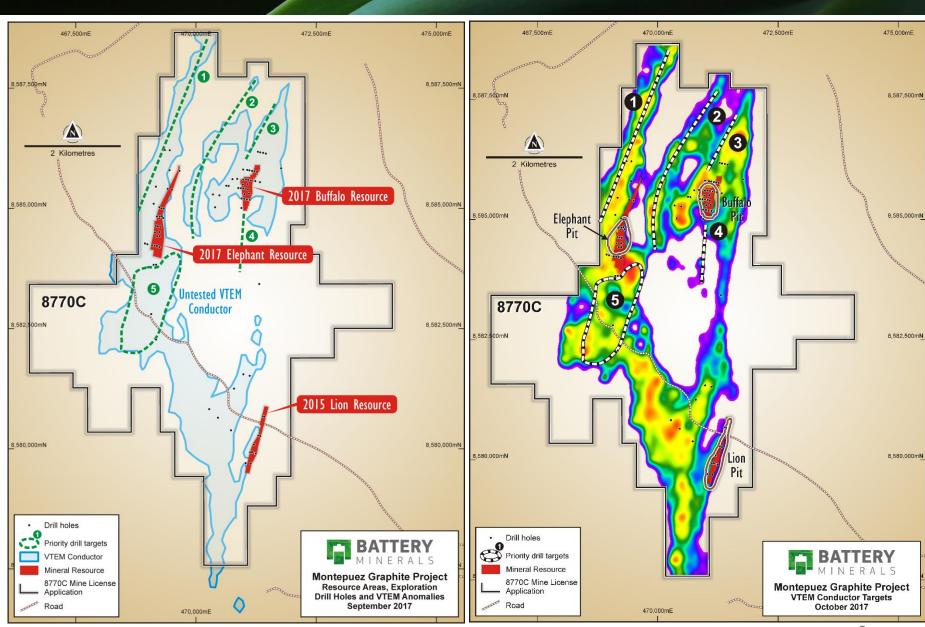
MoU with Chinese graphite producer Qingdao Guangxing Electronic Materials

- Chinese based Qingdao Guangxing Electronic Materials Co. Ltd ("GEM") has extensive expertise in mining, production, downstream processing and marketing of graphite.
- The MoU establishes a framework for cooperation for the purposes of developing and executing a product marketing strategy in which Battery Minerals will supply GEM with graphite flake concentrate on commercial terms.

Montepuez Exploration Target -Additional Growth 300-400MT @ 5-10 % TGC

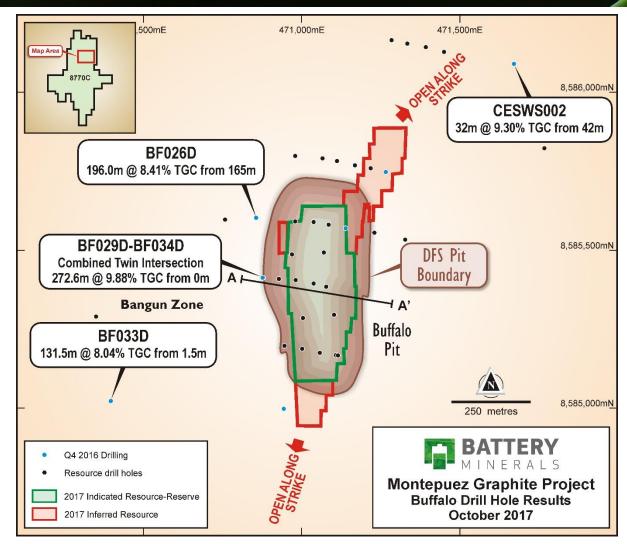


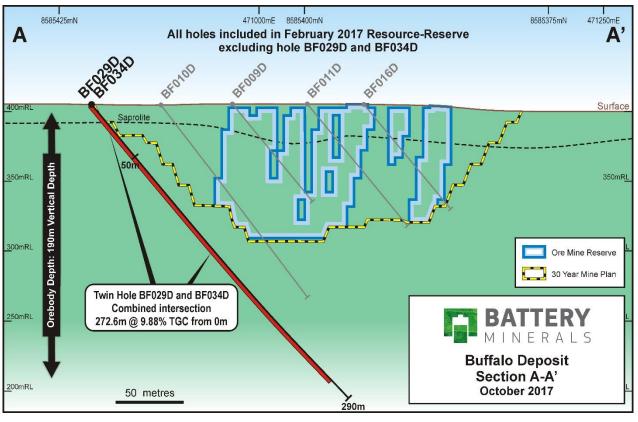
- **5 VTEM target areas**
- Only 15-20% of targets have been drilled
- **VTEM conductors** remain largely untested
- All deposits remain open at depth and along strike
- Potential for 300-400Mt @ 5-10% TGC
- Minimal drilling completed to date, exploration programme underway



Montepuez Exploration Upside



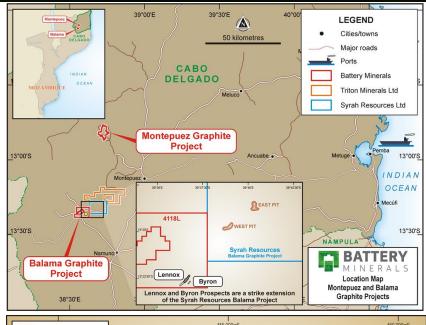


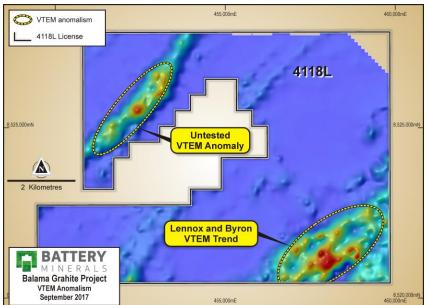


- BF029D/34D **272.6m @ 9.88% from surface combined twin** intersection.
- BF026D **196m @ 8.41** % from 165m
- BF033D **133m @ 8.04% TGC** from 1.5m

Balama: Concept Study Justifies Move to DFS







- Balama Total Resource of 16.3Mt at 10.4% TGC² (6% TGC cut-off) made up of Indicated Resource - 8.9Mt @ 9.3% TGC & Inferred Resource - 7.3Mt @ 11.8% TGC
- Additional resource potential down-dip, along strike
- Concentrate recovery 93% and 63% plus 150 micron high value flake
- Favourable flake distribution³ September 2017 Benchmark Minerals published basket price US\$1217/t

Flake size	Flake size (mesh)	Flake size (micron)	% of concentrate	TGC grade
Fine	-100 Mesh	0 - 150	37%	97%
Medium	+100 Mesh	+150 -180	9%	96%
Large	+80 Mesh	+180 -300	25%	96%
Jumbo	+50 Mesh	+300	29%	96%

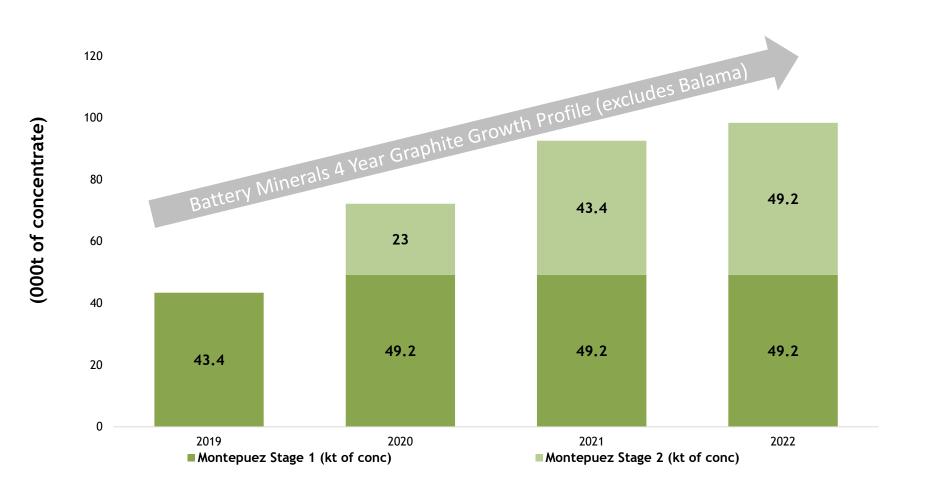
Next Steps:

- Complete DFS (Montepuez type production parameters)
- Infill drilling and exploration drilling
- Environmental impact assessment
- Community consultation

Battery Minerals Production Profile



The staged delivery of growth across the Battery Minerals Project suite. Still targeting 100kpta production rate as defined in DFS and to match Pemba Port allocation. The current estimate for Montepuez expansion is US\$26-28M. Subject to successful completion of a DFS we intend to bolster this production outlook with tonnes from Balama.







Key Milestones for BAT



Period	Milestone	Status
	Mozambique mining licence approval	✓ Application lodged
	Environmental Impact Assessment	✓ Submitted for approval
	 Metallurgical process optimisation 	✓ In progress
	Value engineering	✓ Completed
2H 2017	 Detailed engineering & procurement commencing 	✓ In progress
	 Port Allocation from government for Pemba port 	√ 100,000t export capacity approved
	 Targeted exploration activity 	✓ Ongoing
	Balama Central concept study	✓ Completed
	Customer Engagement	✓ Ongoing
	Early Works and tendering	 In progress and ahead of schedule
1H 2018	Mine Plan and Commence construction	✓ Planning stage completed
	Spherical Graphite DFS completion	
2H 2018	Mine construction completed, commence ramp-up	
1Q 2019	First Concentrate Exports	

Simple Steps



- 1. Regulatory Approvals
- 2. Build a mine
- 3. Commission and operate safely and efficiently
- 4. Grow the mines
- 5. Returns for shareholders
- 6. Benefit local communities
- 7. Minimise any environmental impact



















Disclaimer & Competent Persons Statement



Forward Looking Statements

Statements and material contained in this Presentation,
particularly those regarding possible or assumed future
performance, resources or potential growth of Battery Minerals
Limited, industry growth or other trend projections are, or may
be, forward looking statements. Such statements relate to future
events and expectations and, as such, involve known and
unknown risks and uncertainties. Such forecasts and information
are not a guarantee of future performance and involve unknown
risk and uncertainties, as well as other factors, many of which
are beyond the control of Battery Minerals Limited. Information
in this presentation has already been reported to the ASX.

Competent Persons Statement

- Battery Minerals Limited released to ASX the results of a DFS on its Montepuez Project on 15 February 2017 and this release is available on its website and ASX.
- All references to future production and production & shipping targets and port access made in relation to Battery Minerals are subject to the completion of all necessary feasibility studies, permit applications, construction, financing arrangements, port access and execution of infrastructure-related agreements.
 Where such a reference is made, it should be read subject to this paragraph and in conjunction with further information about the Mineral Resources and Ore Reserves, as well as the relevant competent persons' statements.
- Any references to Exploration Results, Ore Reserve and Mineral Resource estimations should be read in conjunction with the competent person statements included in the ASX announcements referenced in this presentation as well as Battery Minerals' other periodic and continuous disclosure announcements lodged with the ASX, which are available on the Battery Minerals' website.
- The information in this report that relates to Battery Minerals' Mineral Resources or Ore Reserves is a compilation of previously published data for which Competent Persons consents were

- obtained. Their consents remain in place for subsequent releases by Battery Minerals of the same information in the same form and context, until the consent is withdrawn or replaced by a subsequent report and accompanying consent.
- The information in this Presentation that relates to Montepuez Mineral Resources and Ore Reserves is extracted from the ASX Announcement titled 'Montepuez Graphite Project Mineral Resource and Ore Reserve Estimate' dated 15 February 2017 and DFS and PFS information is extracted from the ASX announcement entitled 'Lithium Ion Battery anode PFS and Montepuez Graphite DFS confirm robust economics' dated 15 February 2017, both of which are available at Battery Minerals website at http://www.batteryminerals.com.au in the ASX announcement page.
- See ASX announcement on the Balama Central Concept Study dated 26 October 2017 for details, Table 1 and Competent Person Statement
- Balama Central Preliminary metallurgical testwork: The information in this Presentation that relates to Metallurgy is based on and fairly represent information reviewed by Mr. Sean Richardson, who is a Fellow of the Australasian Institute of Mining and Metallurgy. Mr. Richardson is an independent consultant. Mr. Richardson has sufficient experience that is relevant to the style of mineralisation and type of deposit under consideration and to the activities undertaken. Mr. Richardson consents to the inclusion in the Announcement of the matters based on his information in the form and context in which it appears.
- Any references to Mineral Resource estimates on the Balama Central Project should be read in conjunction with the competent person statements included in the ASX announcements referenced in this report (see 21 March 2016 ASX announcement entitled "Maiden JORC Graphite Resource at Balama Central Project - Mozambique") as well as Battery Minerals' other periodic and continuous disclosure announcements lodged with the ASX, which are available on the

- Battery Minerals' website.
- The information in this presentation that relates to Battery
 Minerals' Balama Central Mineral Resources is a compilation of
 previously published data for which Competent Persons consents
 were obtained. Their consents remain in place for subsequent
 releases by Battery Minerals of the same information in the same
 form and context, until the consent is withdrawn or replaced by
 a subsequent report and accompanying consent.
- The information in this presentation that relates to Mineral Resources is extracted from the ASX Announcement titled 'Maiden JORC Graphite Resource at Balama Central Project -Mozambique' dated 21 March 2016 which is available at Battery Minerals website at http://www.batteryminerals.com.au in the ASX announcements page.
- Battery Minerals confirms that it is not aware of any new information or data that materially affects the information included in the original market announcements and that all material assumptions and technical parameters underpinning the estimates in the market announcements continue to apply and have not materially changed. Battery Minerals confirms that the form and context in which the Competent Person's findings are presented have not been materially modified from the original market announcements.

APPENDICES



- Graphite Price Trend Jan 2016 to Sept 2017
- Graphite Price Forecast
- Flake Graphite Cost Curve
- Montepuez CAPEX and OPEX
- Montepuez Power, Headcount and Haulage
- Montepuez Project Delivery Schedule
- Montepuez Product size and specification
- Balama Central Product size and specification
- Graphite Price drivers (slides 21 to 27)
- Mineral Resources and Ore Reserves (slides 28 to 30)
- Mozambique (slides 31 to 33)

Graphite Price Trend Jan 2016 to Sept 2017





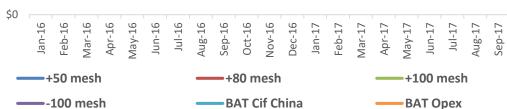




Graphite commodity price have steadily improved since March/April 2017

Battery Minerals (Montepuez) delivered US\$425 cost per tonne cif China

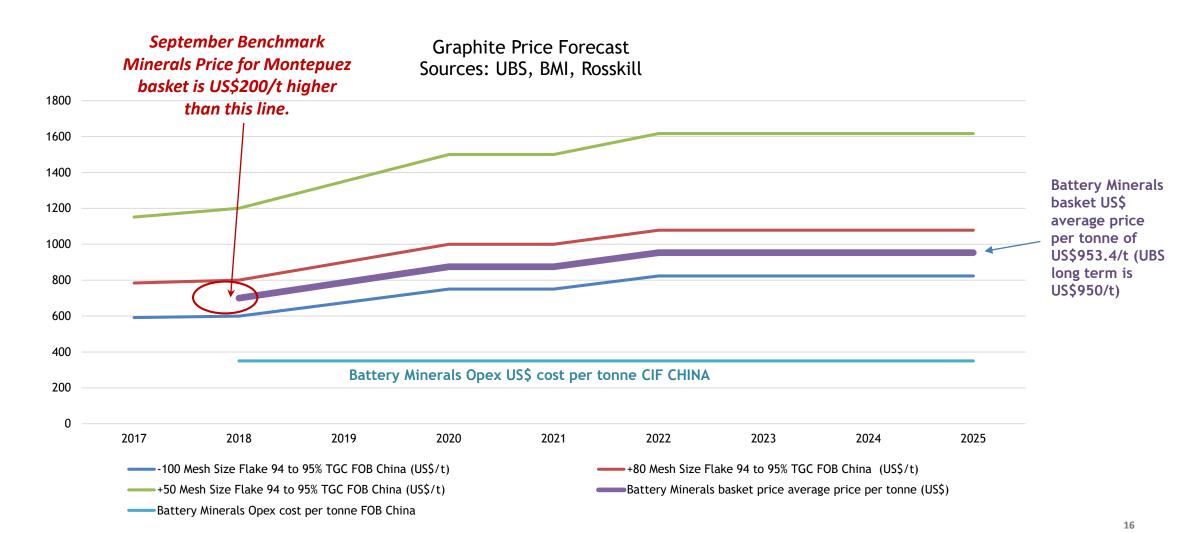
Battery Minerals (Montepuez) Opex US\$325 OPEX cost per tonne FOB Pemba



Graphite Price Forecast



BAT has taken a robust, well-referenced, and conservative approach to graphite commodity price assumptions in the VES, to provide a solid basis for decision making

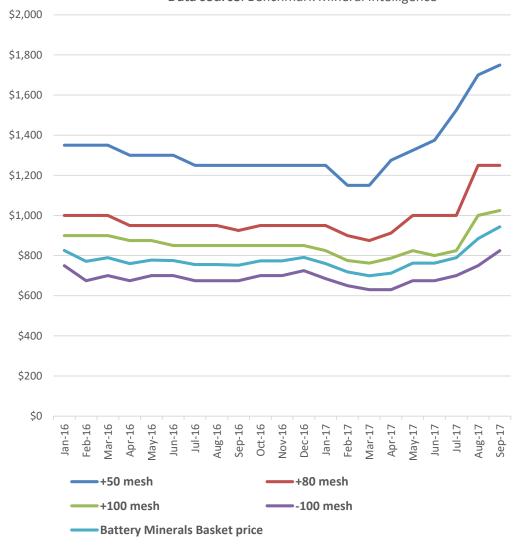


Flake Graphite Cost Curve



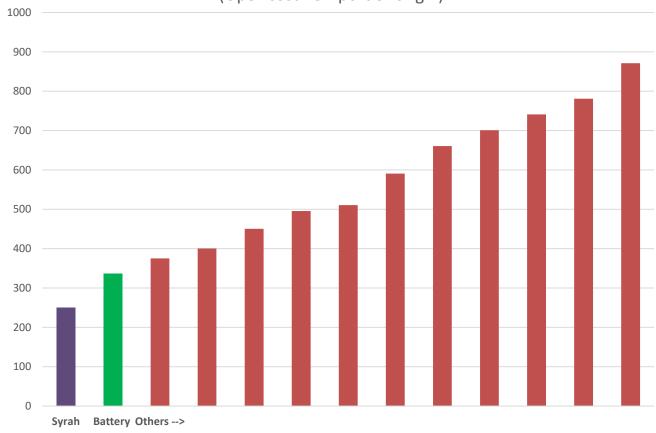
Flake Graphite Price Trend Jan 16 - Sept 17

USD, Metric tonnes **Data source**: Benchmark Mineral Intelligence



Flake Graphite Cost curve 2017

(Opex cost FOB port of origin)



Montepuez CAPEX & OPEX



CAPEX	
Area	US \$M
Process Plant	20.9
Mining fleet and maintenance workshops	2.1
Camp infrastructure and fitout	2.5
Tailings Storage Facility and other earthworks	2.8
Mine Offices and workshops	2.3
Owners costs	2.4
Pre production Costs	4.5
Other	4.9
TOTAL	42.3

OPEX	
Area	Cost \$/t
Mining	46.32
Processing	128.35
Maintenance	35.07
G&A	65.17
Logistics	61.87
TOTAL	\$336.78

COST DRIVERS

CAPEX

- Small Modular Plant 70 t/h vs 180 t/h (Conventional)
- Smaller TSF
- Cost Effective Buildings
- Modular allows for accelerated expansions and low risk construction and commissioning

OPEX

- Mine Operating costs greatly reduced Small owner managed equipment
- Optimised Mining Schedule/Plan
- No Drill & Blast in first 5 years
- No long term stockpiles
- Availability of water from River
- Reduced Logistics Cost (Proven with Bulk Sample)
- Optimised Direct Labour Lean Overhead Labour

Montepuez Diesel, Headcount and Haulage



Diesel	
Area	US \$/t
Power Generation Plant	62.6
Power Generation Camp	7.6
Mining Fleet	18.7
Mobile Fleet	3.3
TOTAL	\$92.2
Diesel as % of total OPEX/t	27%

Operations Headcount			
Area	No		
Mining	27		
Processing	46		
Maintenance	25		
Admin	41		
Security	48		
TOTAL	183		
% of total OPEX/t	25%		
Construction			
Headcount (peak 140)	~105		

Haulage	
Area	US \$/t
Montepuez to Pemba Warehouse	21.67
Warehouse to Port	30.75
Pemba Port Fees	9.45
Total Freight FOB Pemba	\$61.87
% of total OPEX/t	19%

Montepuez Project Delivery Schedule



	2017	2018				2019			
Activity	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4
Montepuez Graphite Mine									
Value Engineering Study completed									
Project Approvals									
Design									
Procurement									
Construction									
Commissioning									
Ramp Up									
Steady State Production and Shipping									

Montepuez Product size and specification



Montepuez Flake Graphite Concentrate Sizing				
Flake size	Flake size (mesh)	Flake size (micron)	% of concentrate	TGC grade
Fine	-100 Mesh	0 -150	71.9%	97%
Medium	+100 Mesh	+150 -180	10.2%	96%
Large	+80 Mesh	+180 -300	13.5%	96%
Jumbo	+50 Mesh	+300	4.4%	96%

Balama Central: Product size and specification



Balama Central:

Flake Graphite Concentrate Sizing

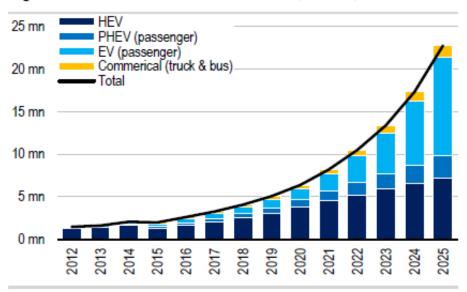
Flake size	Flake size (mesh)	Flake size (micron)	% of concentrate	TGC grade
Fine	-100 Mesh	0 -150	37%	97%
Medium	+100 Mesh	+150 -180	9%	96%
Large	+80 Mesh	+180 -300	25%	96%
Jumbo	+50 Mesh	+300	29%	96%

Note: See ASX announcement on the Balama Central Concept Study dated 26 October 2017 for details, Table 1 and Competent Person Statement

Graphite Price drivers



Figure 105: UBS Electric Vehicle Sales (millions)



Source: Roskill, UBS estimates

Figure 109: Battery Anode Feedstock Demand (ktpa)

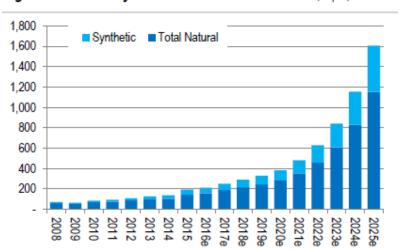
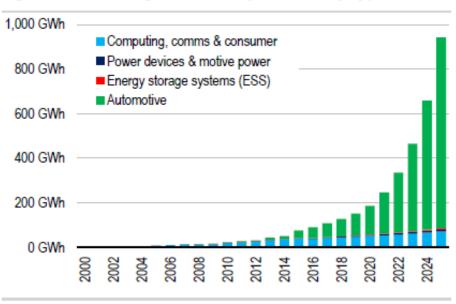


Figure 106: Rechargeable battery demand by type of use



ource: Roskill, UBS estimates

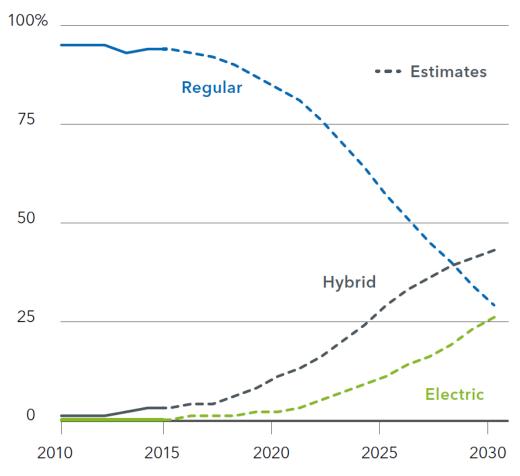
Graphite Price Drivers Source – UBS June 2017

Graphite Price drivers



Under the hood

Breakdown of global car sales by engine type, 2010-2030



Sources: BlackRock Investment Institute and LMC Automotive, April 2017. Notes: Regular refers to internal combustion engine while electric indicates battery electric engines. Figures after 2015 are estimates. Source – Blackrock Investment Institute April 2017

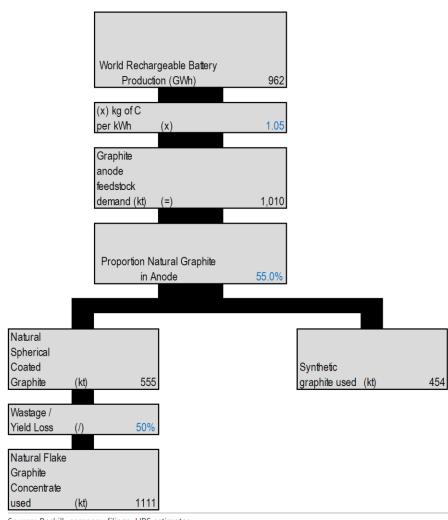
Graphite Price drivers



How much graphite is needed for electric car take-up?

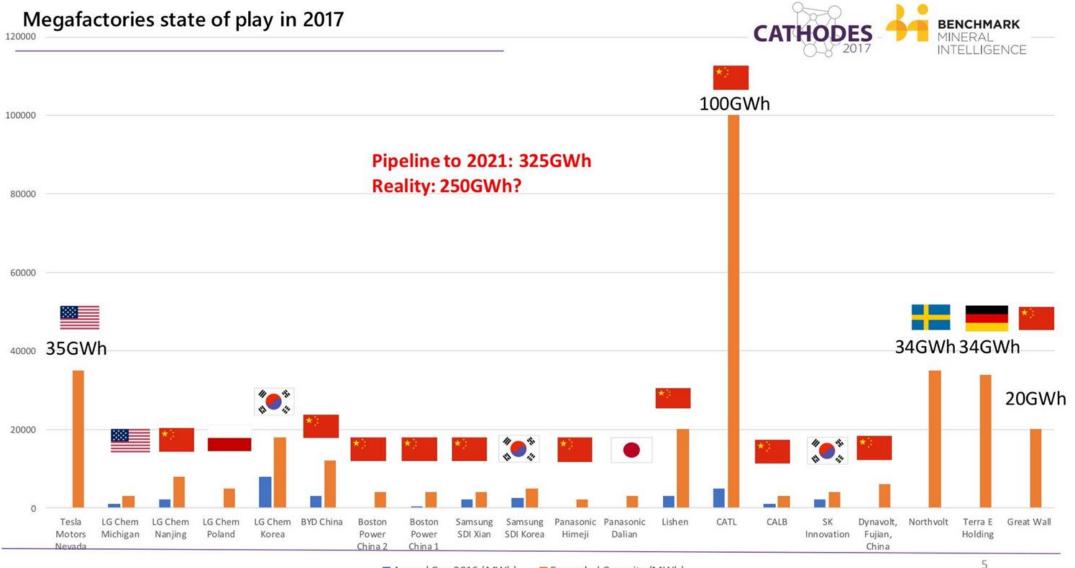
- A typical EV or HEV has a 30-100kWh battery pack (Tesla Model 3 have >60kWh)
- Each battery requires ~1.1kg of graphite per kWh.
 - A Nissan Leaf with a 24kWh battery would need 27kg of graphite
 - A Tesla Model S with a 85kWh battery would require ~94kg of graphite.
 - A Chevrolet Bolt with a 60kWh battery has 63kg of graphite
- UBS assumes on average in each EV or HEV contain 50kg of graphite that means each 1m vehicle sales per annum need ~50ktpa of graphite in the anode.
- 2016 Annual car sales ~94m vehicles (72m passenger), so 1m vehicle sales would represent around 1% of world car sales. If 30% of current car sales were EVs, then we need ~1.1Mtpa of graphite. The current graphite market is ~2.4Mtpa, of which natural flake is ~650ktpa. Thus if EVs + HEVs take up a reasonably chunky position of the car market, then the mine supply of natural flake graphite will likely need to grow multi-fold.
- UBS model sales of 11.5m BEV, 7.2m HEV & 2.7m PHEV in 2025e.
- This needs 555,000 tonnes of natural spherical coated graphite which with wastage requires 1.11mil tonnes of natural flake graphite concentrate

Figure 110: Modelling Graphite demand in Batteries for 2025e



Source: Roskill, company filings, UBS estimates

This is why we are in graphite! Demand will exceed supply by 2020 TTERY Mega Chinese anode plant projects alone exceed current supplyminerals



Battery Minerals Limited - Graphite Prices



Graphite Price – UBS (\$/t of concentrate)

Figure 101: Global Graphite Demand (ktpa)

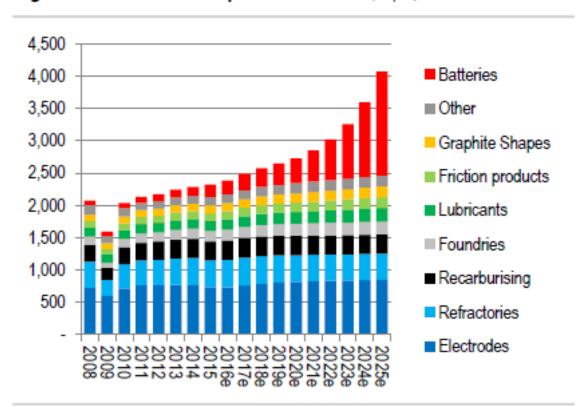
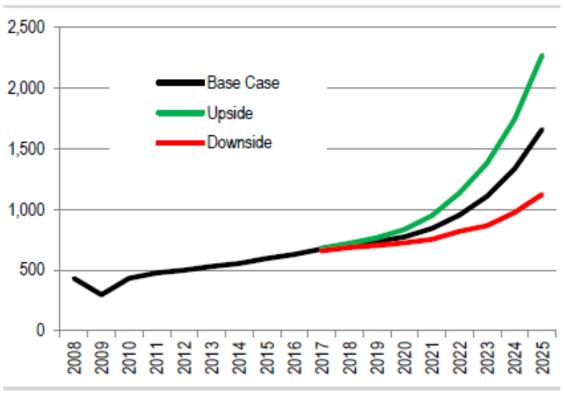


Figure 112: Natural Graphite Flake Demand (ktpa)



Source: Roskill, company filings, UBS estimates

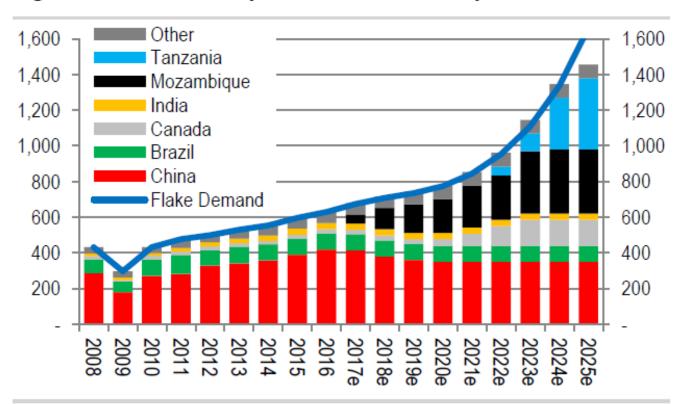
Source: Roskill, UBS estimates

Battery Minerals Limited - Graphite Prices



Prospective Global Graphite Production

Figure 114: Flake Graphite Production (ktpa)



Source: Roskill, company filings, UBS estimates

Montepuez Ore Reserves and Mineral Resources



- Ore Reserve Estimate January 2017 for Buffalo and Elephant deposits is 41.4Mt @ 8.80% TGC for 3.64Mt of graphite reported at a cut-off grade of 4% TGC
- <u>Total Mineral Resource</u> January 2017 for Buffalo and Elephant deposits is **105.9Mt** @ **7.74% TGC for 8.2Mt** of graphite reported at a 2.5% TGC cut-off
- Two world class deposits provide optionality of product, blending opportunities and development options
- Flake size, creates opportunity for price premium Natural Flake products
- Chemical structure and easy liberation attributes (low impurities) offers unique opportunities
- The graphite resources remain open in every direction ensuring mine life opportunity beyond the currently scheduled 30 years

MONTEPUEZ GRAPHITE PROJECT - ORE RESERVE STATEMENT @ 4% TGC cut-off - January 2017					
Ore Type	Classification	Ore Reserve	TGC	Contained Graphite	
		Mt	%	Mt	
Weathered	Proved	-	-	-	
Weathered	Probable	8	8.5	0.68	
Fresh	Proved	-	-	-	
riesii	Probable	33.5	8.8	2.96	
Total	Proved	-	-	-	
	Probable	41.4	8.8	3.64	

Note: See ASX Announcement dated entitled 'Montepuez Graphite Project Mineral Resource and Ore Reserve Estimate' dated 15 February 2017 for full details.¹

1. See ASX announcement dated 15 February 2017 – Montepuez Ore Reserves & Mineral Resources. Please refer to additional details on slide entitled Disclaimer & Competent Persons Statement

Montepuez Ore Reserves and Mineral Resources



Ore Reserve Estimate January 2017 for Buffalo and Elephant deposits is 41.4Mt @ 8.80% TGC for 3.64Mt of graphite reported at a cut-off grade of 4% TGC

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Total	Proved	-	-	-	
	Probable	41.4	8.8	3.64	

Note: See ASX Announcement dated entitled 'Montepuez Graphite Project Mineral Resource and Ore Reserve Estimate' dated 15 February 2017 for full details.¹

^{1.} See ASX announcement dated 15 February 2017 – Montepuez Ore Reserves & Mineral Resources. Please refer to additional details on slide entitled Disclaimer & Competent Persons Statement

Montepuez Mineral Resource Statement



<u>Total Mineral Resource</u> January 2017 for Buffalo and Elephant deposits is **105.9Mt** @ **7.74% TGC for 8.2Mt** of graphite reported at a 2.5% TGC cut-off

ELEPHANT RESOURCE @ 2.5% TGC cut-off - January 2017						
Classification Type		Tonnes	TGC	V2O5	Contained Graphite	Contained V2O5
		Mt	%	%	Mt	Kt
Indicated and	Weathered	7.80	7.70	0.19	0.60	15.00
Indicated and Inferred	Unweathered	59.40	7.50	0.19	4.50	114.00
merred	Total	67.20	7.50	0.19	5.10	129.00

BUFFALO RESOURCE @ 2.5% TGC cut-off - December 2016						
Classification	Туре	Tonnes	TGC	V2O5	Contained Graphite	Contained V2O5
		Mt	%	%	Mt	Kt
المحادمة المحادمة	Weathered	5.20	8.14	0.22	0.40	11.30
Indicated and Inferred	Unweathered	33.50	7.90	0.21	2.60	70.90
	Total	38.70	7.93	0.21	3.00	82.20

Note: See ASX Announcement dated entitled 'Montepuez Graphite Project Mineral Resource and Ore Reserve Estimate' dated 15 February 2017 for full details.¹

1. See ASX announcement dated 15 February 2017 – Montepuez Ore Reserves & Mineral Resources. Please refer to additional details on slide entitled Disclaimer & Competent Persons Statement

Mozambican - Foreign Direct Investment



Corporate Tax - 32%

Investment Incentives / protection

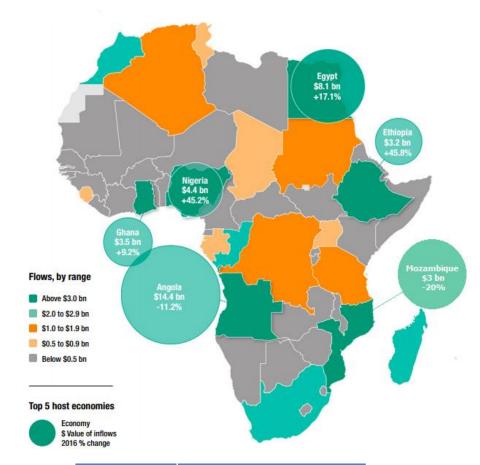
- Legal protection for investors (incl. property/ intellectual rights)
- No restrictions on loans/interest payments abroad
- Multilateral Investment Guarantee Agency (MIGA) plus Overseas Private Investment Corporation (OPIC) insurance on investment risk
- Tax incentives for projects (exemption from payment of customs duties and tax stability for 10 years)

Sovereign risk: Near-term liquidity challenges due to increase of public debt and fall in mineral prices, however strong growth is anticipated over the long term to support sovereign risk rating

Regulatory: Mozambique's mining law revised in 2014 guaranteeing security of tenure and allowing companies to repatriate profits

Further pro-business reforms including deregulation and decentralisation of political power anticipated

Source: UNCTAD



Year	FDI in US\$ Billions
2013	6
2014	4.9
2015	3.87
2016	3.09
Next 5	Over 20
years	

Mozambique: a favourable jurisdiction



- Montepuez Mining Licence Application Submitted: defined approval timeline
- Environmental Impact Assessment completed and submitted in October 2017
- July 2017: A secured allocation of **100,000tpa port capacity** with Portos e Caminhos de Ferro de Moçambique (CFM) at port of Pemba.
- CFM has also undertaken to work with Battery to ensure that Battery will have sufficient stockpile and warehouse capacity at port of Pemba.
- Investigating downstream opportunities in Mozambique
- Government pro-actively engaging resources companies to invest in-country
- Battery has the support of and is committed to supporting its **local** communities and government development plans







Please refer to additional details on slide 7: Disclaimer & Competent Persons Statement

Mozambique - Snapshot



OVERVIEW

Stable multi-party democracy since 1994 Population - 27 million

ECONOMY

One of Africa's fastest growing economies

STRATEGIC POSITION

Access to markets – China, India as well as Europe Strategic access to markets in SADC - 270m people

ECONOMIC AND INDUSTRIAL GROWTH



POWER AND INFRASTRUCTURE

- Capex intensive projects in energy / roads / ports / housing driven by resource exploration

CAPITAL INTENSIVE TESO INVESTMENTS IN NATURAL RESOURCES

- Development of significant mineral resources
- Significant exploration of onshore gas reserves
- Offshore Liquefied Natural Gas production scheduled for 2020 likely to increase GDP per capita from \$650 in 2015 to \$4500 in 2035

ECONOMIC GROWTH

 Fuelled by growing oil and gas sector and market-friendly government policies

Time

RESOURCES

Energy - Hydro, Gas and Thermal Minerals - Coal, Gold, Graphite, Heavy Sands, Rare Earths, Precious Stones

