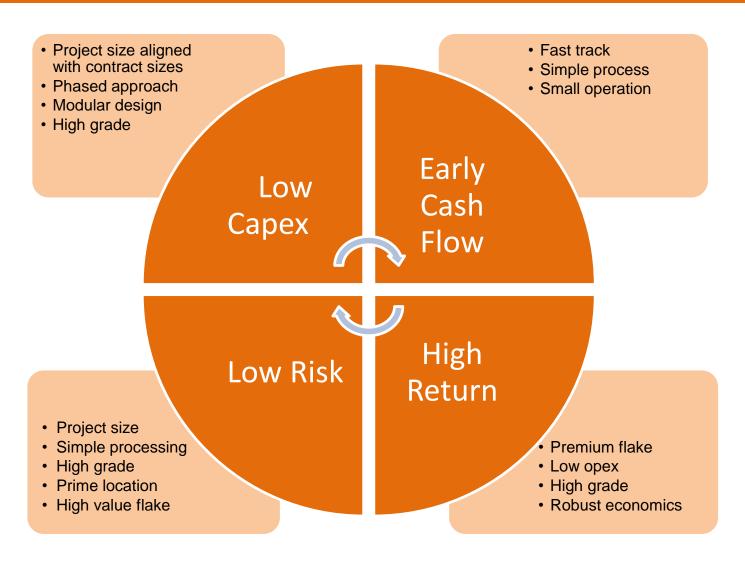


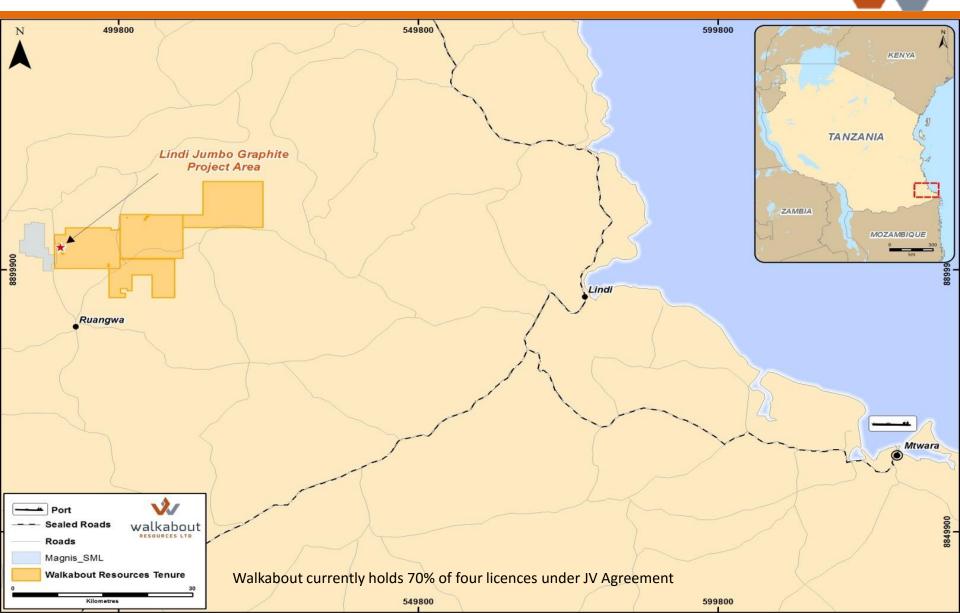
Low Capex Early Cash-flow





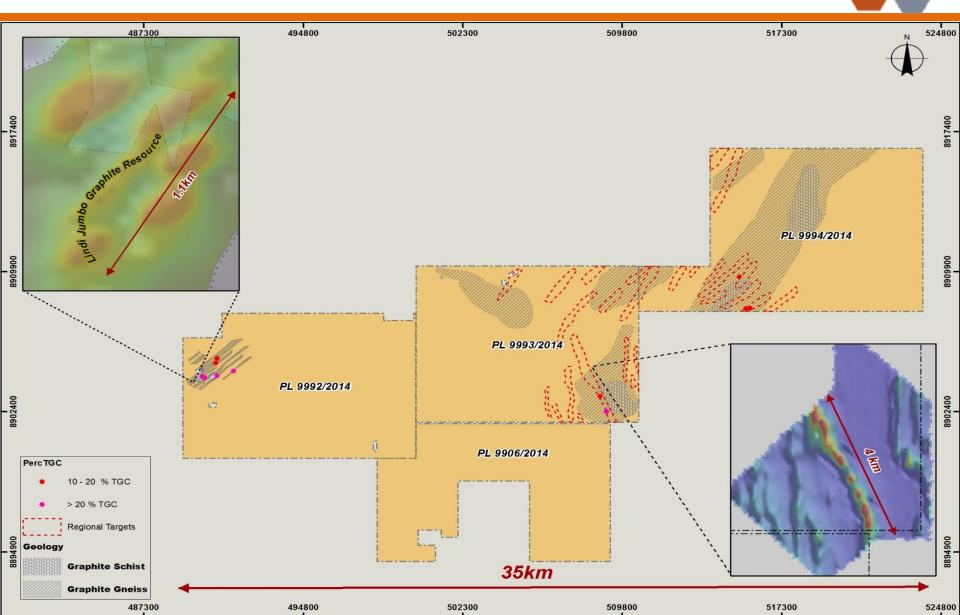
World's Best Flake Graphite Address





Huge Potential for Grand Scale Expansion





Proprietary Process Preserves Flake Integrity



- Process is simple and involves less steps because higher grade feed responds better to super jumbo flake retention
- Final average concentrate grade currently around 97% achieved without use of chemicals and with further work continuing
- Design is for four discrete products being ($+500\mu m$), ($+300-500\mu m$), ($+180-300\mu m$) and The Rest, ($<180\mu m$)
- Repeated in High Grade (+20%TGC) tests are retention of **85% flakes** above large with 25% above 500μm (Super Jumbo)
- These results confirm ability of Lindi Jumbo to produce high value product and be protected against market volatility



Pilot scale testwork being undertaken on Lindi Jumbo surface material

Unique Metallurgical Characteristics



- Stage 2 characterisation work completed by Nagrom under management of Dr Evan Kirby has resulted in a step change to the results.
- The initiative has resulted in "Best in Class" flake size distribution at market related concentrate grades.
- Bulk sample has been collected from site for bench scale testwork.
- Ongoing testwork for four discrete products being (+500 μ m), (+300 500 μ m), (+180 300 μ m) and The Rest, (<180 μ m).
- No chemicals are used in achieving high purity and test work is targeting up to 99.5% TGC.
- Product amenability tests currently underway.

Flake Size	Sieve Size (μm)	% Distribution by Graphite Mass	% TGC in Graphite Concentrate						
Composite	Sample 1 High G	rade (21% TGCN	ead Grade)						
Super Jumbo	>500	25.7	95.6						
Jumbo	+300 to -500	33.6	94.4						
Large	+180 to -300	26.5	92.8						
Summary	+180	85.8							
The Rest	-75 to -180	14.2	89.9						
Total			93.6						
Composite Sample 2 Low Grade (9.1% TGC Head Grade)									
Super Jumbo	>500	5.6	97.1						
Jumbo	+300 to -500	33.2	96.6						
Large	+180 to -300	32.3	96.4						
Summary	+180	71.1							
The Rest	-75 to -180	29	94.8						
Total			96.1						
Composite Sar	nple 3 Surface M	aterial (32.7% TG	C Head Grade)						
Super Jumbo	>500	16.5	97.2						
Jumbo	+300 to -500	28.8	98.5						
Large	+180 to -300	30.1	98.8						
Summary	+180	75.4							
The Rest	-75 to -180	24	98.3						
Total			98.3						

Table 1: Results from 3 Test regimes showing flake size retention and purity

Simple Surface Mining



- Economic focus on 11.7 million tonnes @ 11.9%TGC
- Starter pit will be within the discrete section of 2.6 million tonnes @ 20.6%TGC for contained graphite of 526,500 tonnes graphite which is enveloped by domain 1 with 6.9m tonnes @ 8.9% TGC.
- This package is wide, discrete and can be easily be mined from surface by open cut.
- We have identified several other high grade target areas in the licences with drill ready targets to be followed up on at a later stage.

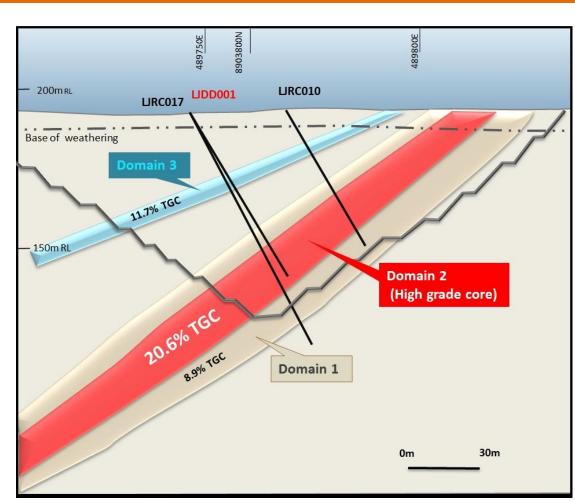


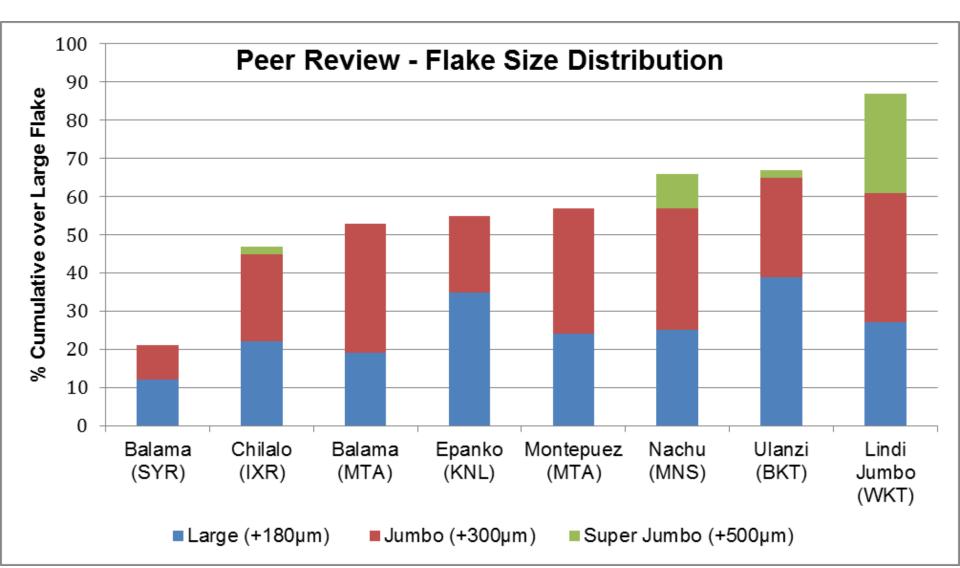
Image 1: Indicative Section though Target Mining Area

*JORC 2012 Inferred Resource released to market 19 January 2016. This Resource has not been modified since first published.

Study work has been undertaken based on Inferred Resource (published 19/01/2016 and is inadequate for compiling forward looking statements in regard to technical or financial parameters.

"Best in Class" - Differentiation

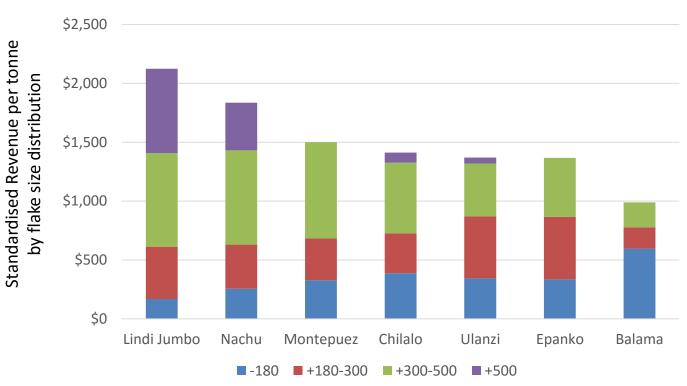




"Best in Class" – Revenue per Tonne







Size Category	-180um	+180-300um	+300 – 500um	+500um			
Industry Price Forecast	\$750/t	\$1,500	\$2,500	\$4,500			

Source: All flake ratios from company announcements. Prices from nominal industry forecasts. The revenues shown here are calculated using a standard pricing regime.

Efficient Spending and Progress



Drilling Campaign during July 2016;

•	nfill Resource	Improve confidence
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•	Upgrade Resource	Next study level
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•	Geotechnical engineering	EIA & engineering	requirement

Hydrology engineering
 EIA & engineering requirement

Airborne Lidar survey
 Mine Planning and development

Land survey
 Next study level

Local stakeholders negotiation
 Mining Licence requirement

Material for final metallurgical testwork
 Next study level

• Condemnation drilling Project development

Regional exploration program
 Expansion and diversity

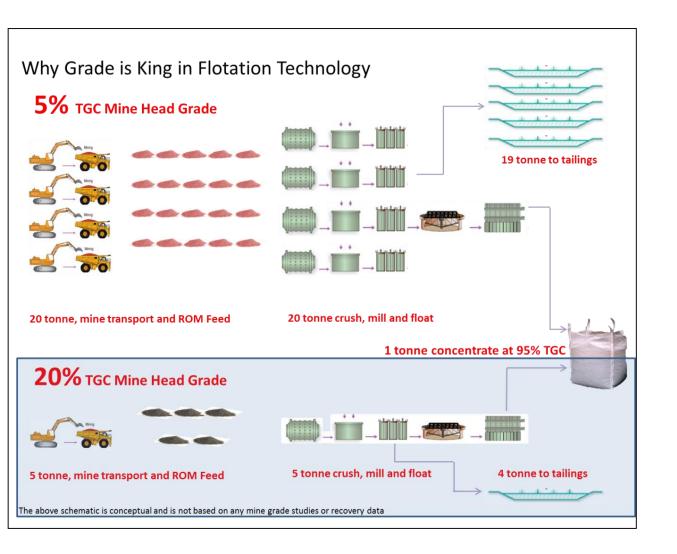
Key Milestones



PROJECT ACTIVITY	2016							2017					
	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	
Environmental Impact Assessment				\longrightarrow									
Ongoing Metallurgical Optimisation													
Bench Scale Metallurgical						i							
Product Suitability Testwork	,												
Resource Expansion and Infil Upgrade - drilling		\longrightarrow											
Hydrology Engineering				\longrightarrow									
Geotechnical Engineering	,												
Local Stakeholder Engagement													
Integrated Study 1				ļ				1					
Integrated Study Final													
Mining Licence Application				Y	\rightarrow		r				I		
Off Take Agreement or Cornerstone Investment									r	; 			
Project Financial Procurement					1	/	\rightarrow				l		
Modular Process Plant Construction Off site								<u> </u>		→	,		
Site Preparation and Early works													
Mobilisation of Plant and Equipment to Site											\longrightarrow		
Construction													

Grade = Lower Costs = Higher Margins



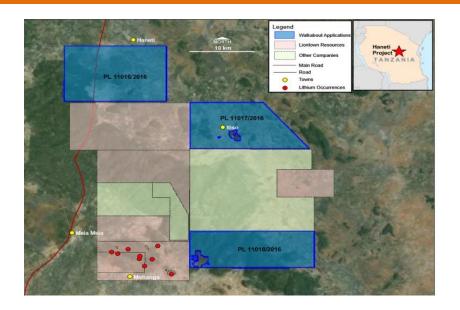


Higher grade feed means;

- Less defined resource and reserve requirement
- less installed plant and capital for similar product
- Less operating cost per tonne of product
- Improved metallurgical results per unit input
- Less tailings storage requirements
- Less power and environmental effort

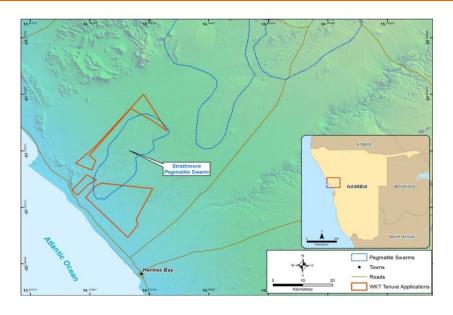
Lithium Energy Metals Opportunites





Tanzania

- Well known pegmatoid
- Known result of 5.2% LiO2
- 100% held by Walkabout
- First level exploration completed awaiting assays



Namibia

- Well known pegmatoid swarms
- Previously mined for Tantalum
- 100% held by Walkabout
- Awaiting licence award by Ministry

Strategy

- To participate in expected long term growth activity for energy metals
- Tactical game is binary exploration if grade < 1.5%, exit quickly and move elsewhere
- Initial cost is relatively low
- Main focus remains Lindi Jumbo development

Why Invest



1. High grade resource

- Lower capex
- Lower operating costs
- Expect improved metallurgical recoveries

2. Project strategy

- Key to success is early production to mitigate market risk
- Highly experienced team
- Modular, low risk approach with expansion into known market with certainty
- Potential for rapid and low risk expansions

3. Premium Product and location

- Simple process to achieve target concentrate grades
- Good infrastructure
- Known working environment

Corporate Overview





Board and Management

Andrew Cunningham (Technical Director)

 Geologist with 15 years cross discipline experience in Africa.

Thomas Murrell (NED)

 Investor and financial relations specialist with media and marketing experience and background.

Allan Mulligan (Managing Director)

 Mining engineer with 35 years experience in Africa operating and building mines across a diverse range of commodities.

Kim France (CFO and CoSec)

 Broad financial and company secretarial experience in the WA minerals industry.

Dr Evan Kirby (Consultant Metallurgist)

• Wide ranging process and flotation experience around the world.

Bianca Manzi (Senior Geological Consultant)

Geologist with 12 years experience in African exploration.

Disclaimers



Securities Disclaimer

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Various statements in this presentation constitute statements relating to intentions, future acts and events. Such statements are generally classified as "forward looking statements" and involve known and unknown risks, uncertainties and other important factors that could cause those future acts, events and circumstances to differ materially from what is presented or implicitly portrayed herein. The company gives no assurances that the anticipated results, performance or achievements expressed or implied in these forward looking statements will be achieved.

Competent Person

The information in this report that relates to Exploration Results, Mineral Resources or Ore Reserves is based on information compiled by Mr Andrew Cunningham, who is a Member of The AIG included in a list promulgated by the ASX from time to time. Andrew Cunningham is a director of Walkabout Resources Limited and 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 2012 Edition of the "Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves". Andrew Cunningham consents to the inclusion in the report of the matters based on his information in the form and context in which it appears.

The information in this report that relates to Mineral Resources is based on information compiled by Mr Laurie Barnes, a Competent Person, who is a Member of The Australasian Institute of Mining and Metallurgy. Laurie Barnes is the Principal of Trepannier Pty Ltd, an independent consulting company. Mr Barnes 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 2012 Edition of the "Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves". Mr Barnes consents to the inclusion in the report of the matters based on his information in the form and context in which it appears.