



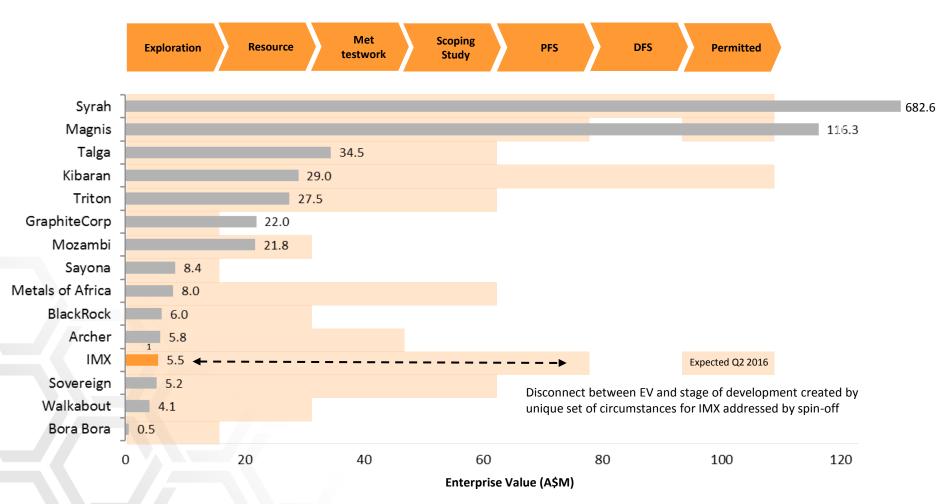
Graphex poised to supply China's
growing expandable
graphite market



IMX's Market Rating



Chilalo rates highly relative to other comparable graphite projects on all objective measures however IMX's market rating has been held back by its sub-optimal corporate structure.



Notes:

www.graphexmining.com.au

Pro-forma EV based on spin out capital raise price.
 Source: Company announcements, share price as at 12-Feb-2016

Graphex Pro-forma Corporate Overview



Graphex Mining Limited is the new listed company through which IMX intends to spin-off its Chilalo Graphite Project. Below is a pro-forma corporate overview.

Overview	Min. Raising	Max. Raising	Board	
ASX Code	GPX	GPX	Stephen Dennis	Non-executive Chairman
Raising Amount	\$4.25M	\$7M	Grant Davey	Non-executive Director
Issued Capital	41M	55M	Phil Hoskins	Managing Director
Raising Price	\$0.20	\$0.20		
Market Capitalisation	\$8.4M	\$11.2M	Senior Management	
Cash (Pro-forma)	\$2.7M	\$5.5M	Phil Hoskins	Managing Director
Enterprise Value	\$5.7M	\$5.7M	Nick Corlis	General Manager - Technical
Options*	16	22	Stuart McKenzie	Commercial Manager and Company Secretary
Includes 100% vesting of 1:3 lo	yalty option		Heavenlight Kavishe	Country Manager Tanzania

Graphex Value Proposition



High quality product

- Chilalo product is coarse flake
- Chilalo graphite exhibits the highest expansion ratio amongst its peers (1500 times)
- Allows product differentiation to graphite competitors

End user demand

- Strong Chinese strategic relationships with China Gold and China National Building Materials
- Currently in exclusive negotiations for offtake, project debt, project equity, procurement and construction
- Execution of binding agreements a significant re-rating event

Quick pathway to production

- Project currently at PFS stage
- Environmental approval received, mining licence expected in Q2
- Small scale project allows for quick development

Chilalo undervalued against peers

- Sub-optimal corporate structure addressed by the spin-off
- Approximately 20% of the valuation of peers at similar stages

Experienced board and Management

Board and management have recent operational experience in Tanzania

Exposure to high growth markets

- Increased demand for expandable graphite for use in flame retardant building materials
- Use of spherical graphite in lithium-ion batteries for electric vehicles expected to spur demand
- Both products expected to experience strong demand in China

Expandable Graphite

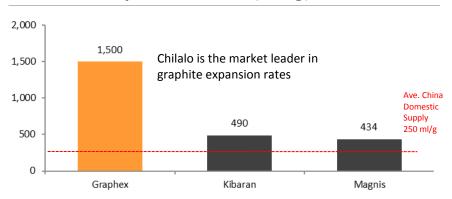


Expandable graphite is a value-added product derived from flake graphite, with recent Chinese government recommendations expected to considerably increase demand.

- Manufactured by treating flake graphite with reagents (such as acid, that migrate between the graphite layers) and heat
- When heated (~1,000°C), it rapidly expands to several hundred times its original size (expansion ratio)
- Not all graphite is expandable and expansion rates vary
- Expandable graphite currently used to produce:
 - Graphite foil the heat shield in electronic devices
 - Graphite paper/sheet
 - Flame retardant building materials
 - Seals, gaskets
- Chinese end user interest in Chilalo graphite is due to the excellent expandability achieved from testwork
- Market size is currently supply-driven (ie. there is a shortage of expandable graphite, particularly in China)
- Chinese government now recommends the use of flame retardant building materials for all new construction and building renovations
- These changes are expected to significantly increase the demand for quality expandable graphite
- For more detail, see Appendix 1



Published Expansion Rates (mL/g)



Spherical Graphite



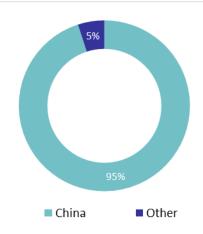
Spherical graphite is a value-added product derived from flake graphite and is used as the anode material in lithium-ion batteries.

- Produced through fine grinding, purification and spheritisation – processing the flat flake into a sphere of concentrate
- Recent excitement around lithium-ion batteries comes from electric vehicle (EV) growth and potential use in energy storage
- Tesla building a \$5b 35GWh battery factory
- China expanding battery capacity to > 50GWh by 2020
- Chinese Government committed to reducing pollution:
 - By 2016, 30% of Chinese government car fleet will be EVs
 - Chinese government targeting an EV population of 5 million by 2020
- Spherical graphite is currently manufactured using -100 mesh (<150 micron) flake graphite (not coarse flake graphite)
- China dominates production of uncoated spherical graphite

Tesla Model S – Market-leading battery range of 420km



Uncoated spherical graphite supply



Project Location - Tanzania



- Chilalo located in the Mozambique belt, south-east Tanzania
- Located 5km to the west of Magnis Resources' (mkt cap \$120m) Nachu Project
- Mozambique belt is world-renowned for both high-grade and coarse flake graphite
- Tanzania proving to be the coarsest flake graphite province in the world
- Proximity to existing infrastructure
- Graphex (IMX) is an experienced in-country operator – over 15 years
- Board and management have recent Tanzanian operating experience

Tanzania

- Stable democratic Government election recently completed without incident
- Strong GDP growth over the past 10 years
- Globally competitive tax and regulatory regime
- Access to skilled and educated workforce

Located within Tanzania/Mozambique Graphite



Offtake status – China Gold MOU



Strong relationships with dominant industry players.

- IMX recently signed an MOU with **China Gold** and **China National Building Material Group (CNBM)** following seven months' due diligence
- Currently in formal due diligence process until 31 July 2016 focussing on project equity, financing, EPC and offtake negotiations
- China Gold and CNBM have formed a strategic partnership to jointly develop graphite opportunities, and are
 particularly interested in securing offtake from Chilalo due to the high quality and highly expandable graphite it can
 produce
- Chilalo is the first international project with which China Gold and CN Docking have been willing to align
- Graphex expects to execute binding agreements prior to the end of the exclusivity period
- China Gold are looking to become the dominant graphite company in China
- CNBM is the dominant company in the building materials industry in China and their interest stems from the use of Chilalo graphite in flame retardant building materials

Why is China interested in Chilalo?

- China's reserves of quality, coarse flake graphite have diminished
- Chilalo's expansion rates are far superior to domestically produced graphite (1500x vs 250x)

Quotes from the experts

"We believe China will become a net importer of higher quality graphite, particularly large flake product of +50 mesh"

"We expect to see a supply squeeze for large flake graphite intensify out to 2018 as China cuts back production and a lack of significant supply elsewhere takes hold"

[Source: Benchmark Mineral Intelligence]





A High Quality Product



- Chilalo produces a high quality product
 - High % in large and jumbo flake categories
 - 95% TGC weighted average concentrate grade from basic flotation
 - Testwork has indicated Chilalo flake graphite exhibits excellent expandability
- Chilalo's expandability results provide optionality opening up downstream products other than spherical graphite for lithium ion batteries
- Further improvements in flake size expected following metallurgical optimisation
- Further downstream testwork being undertaken to:
 - Test for battery-grade spherical graphite
 - Produce industry grade graphene

...however end user interest is driven by expandable graphite use

Chilalo Product Specifications



	-						
Flake Size	Microns	Mesh	Mass Dist. %	Assay TGC %	Price (US\$/t) ¹	Basket Price (US\$/t)1	Target Market
Super Jumbo	>500	35 Mesh	1.9	95.9	2,500	47	Expandable
Jumbo	300-500	50 Mesh	24.0	95.6	2,200	528	Expandable
Large	180-300	80 Mesh	22.5	93.7	1,400	315	Expandable / Refractory
Medium	150-180	100 Mesh	6.0	93.9	950	57	Expandable / Battery-grade spherical
Small	75-150	200 Mesh	20.6	94.9	700	144	Expandable / Battery-grade spherical
Fines	<75	-200 Mesh	25.0	90.0	500	125	Refractory
Total			100.0			1,217	

Notes:

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L. PFS base case price.

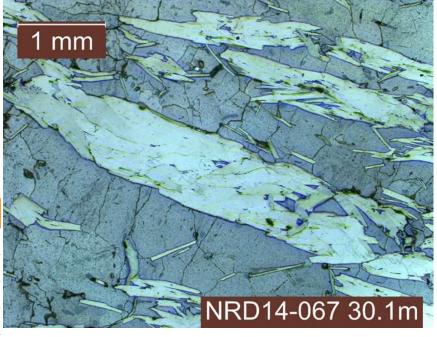
PFS: excellent project economics



Low capex and low opex underpin quality project.

Operational metrics		PFS
Life of Mine	Yrs	10
Average annual production (LOM)	tpa	69,123
Plant feed rate	tpa	630,000
Average head grade (LOM)	% TGC	10.85
Average recovery	%	94
Average concentrate grade	% TGC	94

	PFS
US\$M	838
US\$M	391
US\$M	47
US\$/t	1,217
US\$/t	490
US\$/t	727
US\$M	74
Yrs	1 year 7 months
US\$M	200
%	62
	US\$M US\$/t US\$/t US\$/t US\$/t US\$M Yrs



The Company confirms that all material assumptions underpinning the production targets and forecast financial information in the PFS announced on 23 November 2015 continue to apply and have not materially changed.

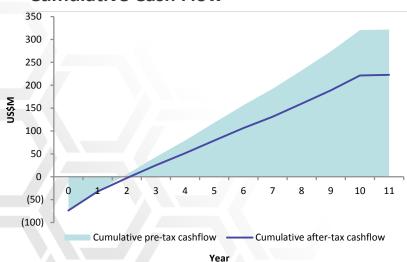
PFS: capex, opex and sensitivities



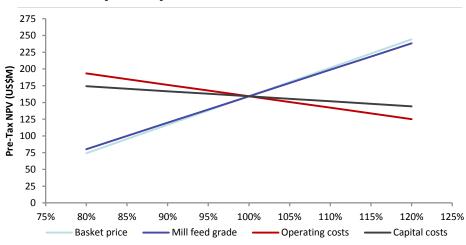
Capital cost (US\$M)	Base Case
Mining equipment	7.0
Process plant	32.7
Infrastructure	11.9
Pre-development works	6.9
EPC	3.3
Owner's cost	6.9
Contingency	5.1
Total	73.8

Operating costs (US\$/t) **Base Case** 123 Mining Labour 104 Product logistics (FOB) 75 75 Power Reagents, consumables and water 54 Miscellaneous and G&A 45 Maintenance 14 490 Total

Cumulative Cash Flow



Sensitivity Analysis

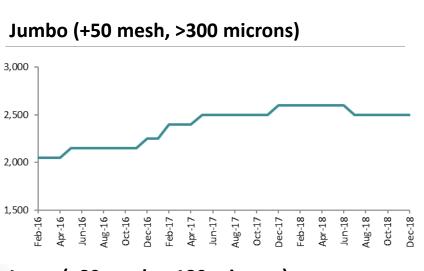


Input Value as % of Base Case

Analyst Price Forecast (+94% C)



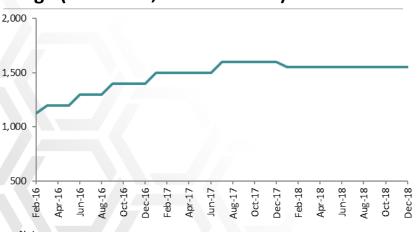
Analysts forecasts remain varied but one constant remains – the shortage of supply of quality coarse flake graphite is expected to result in an increase in price for these size fractions.



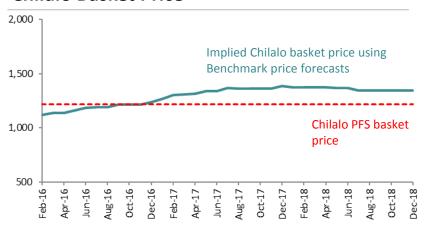
Medium (+100 mesh, >150 microns)







Chilalo Basket Price¹



Notes:

Chilalo PFS price assumptions used for super jumbo, fine and amorphous flake size as forecast data is unavailable.
 Source: Benchmark Mineral Intelligence.

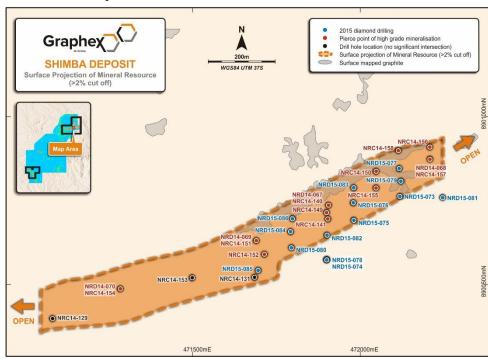
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Shimba Deposit, Chilalo



- High-grade Mineral Resource (Indicated and Inferred) of 9.2 Mt @ 10.7% TGC
 - 62% of the resource in Indicated category
 - 15% of resource is a near surface oxide zone low operating costs
 - Substantial resource upside in exploration target
- Mineralisation at or near surface
- Only metallurgical testwork required to upgrade Indicated to Measured Resource
- PFS focused on high-grade zone only

Shimba Deposit



Shimba Deposit Mineral Resource – October 2015

Domain	Classification	Tonnes (Mt)	TGC%	Contained Graphite (Kt)
High-grade zone	Indicated	5.1	11.9	613.8
High-grade zone	Inferred	4.1	9.1	370.3
Total high-grade resource	Indicated and Inferred	9.2	10.7	984.1
Low-grade zone	Inferred	15.9	3.3	523.0
Total resource	Indicated and Inferred	25.1	6.0	1,507.2

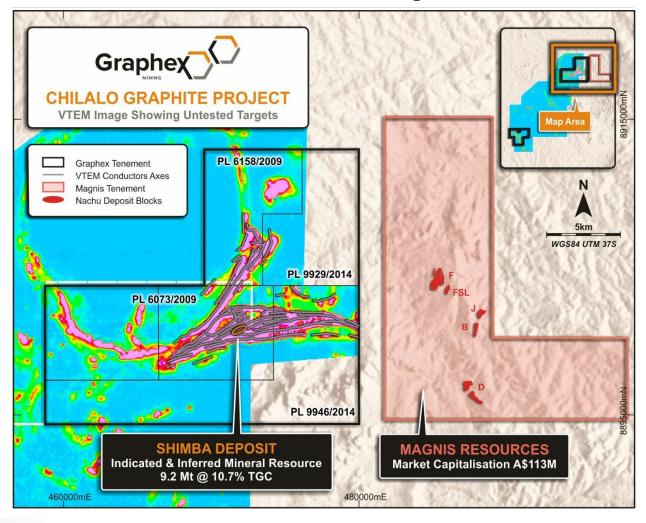
Exploration Upside



Large scale potential.

- Potential to significantly expand resources once in production
- Shimba resource represents
 1km out of 54km of strike
 identified by VTEM
- 34km of high conductance targets with similarities to high-grade Shimba resource
- Exploration target tonnage of 100-350Mt @ 3-11% TGC shows that Chilalo has scale to expand, once in production
- China Gold and China National Building Materials would not be interested unless Chilalo had scale
- Current resource sufficient to fast track development of the currently proposed project scale

VTEM – a further 53km of untested strike length



This Exploration Target is conceptual in nature. There has been insufficient exploration to estimate a Mineral Resource and it is uncertain if further exploration will result in the estimation of a Mineral Resource. Since announcing the exploration target on 2 September 2015, IMX confirms that it is not aware of any new information or data that materially affects the information included in that announcement.

Existing Infrastructure



Roads and transport

- Chilalo to Mtwara Port is ~ 250 km, predominantly sealed
- Existing airport at Nachingwea ~ 47km from Chilalo

Mtwara Port

- Commercial deep water port 400ktpa capacity from 11 deep water berths handling up to Panamax size vessels
- Land available for concentrate storage
- Capacity to service Chilalo volumes

Power

- PFS assumed 4MW diesel generated power
- Long term potential for grid power in SE Tanzania

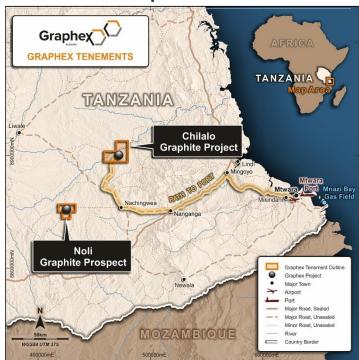
Water

Water supply expected to be available at site from bores



No significant capex required

Chilalo route to port



Mtwara Port



IMX/Graphex in Tanzania



Experienced country manager, an established presence and active CSR.

- Established presence in region through many years of exploration work at Nachingwea
- Strong engagement with local communities a number of CSR projects funded and completed
- Active consultation process over recent months on development of Chilalo
 - Relocation Action Plan completed
 - ESIA lodged Environmental approvals received March 2016

Experienced Country Manager: Heavenlight Kavishe

- Holds degrees in Engineering and Business Administration
- Holds post-graduate qualifications in project management utility regulation
- Has held leadership positions with Tanzanian government agencies
- Enhances Graphex's ability to do business in Tanzania



Consultation with district officials and local communities





Chilalo Project Evaluation



On all key parameters, Chilalo represents a high quality opportunity for a sustainable graphite project, particularly when benchmarked against its peers.

Parameters	Chilalo
Offtake Agreements	 MOU China Gold and China National Building Materials – mutual exclusivity until 31 July 2016 whilst negotiating offtake, finance, EPC
Product Quality	 Chilalo exhibits world-class flake size distribution Purity (concentrate grade) meets end user specifications Expansion rate of 1500 ml/g – highest of all publicly announced results of competitors
Timeline to Production	 Small scale project which can be brought into production more quickly Management have demonstrated speed of development by reaching this stage in 18 months
Capital Cost	 PFS shows low overall capital costs (US\$74M) due to pursuit of smaller scale option Strong indications from China Gold that they can contribute project financing thus reducing financing risk
Operating Margins	 Healthy operating margin of US\$727 per tonne based on PFS basket price, flake size distribution and operating cost estimates
Deposit Size and Grade	 9.2Mt of high grade resource (10.7%) resulting in 984kt of contained ore Large exploration target indicating that once in production, expansion is achievable
Location	 Close to existing infrastructure, stable jurisdiction with established mining history, board/management with in-country experience

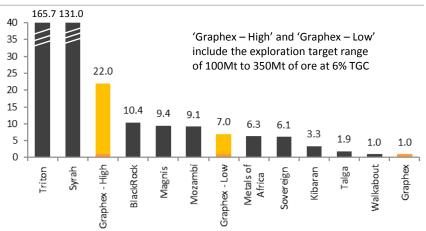
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Resource Comparison

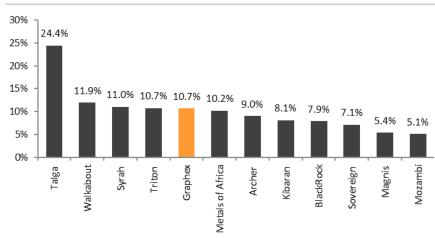


Graphex has focussed on confirming product quality and establishing end-user relationships and remains confident that the Resource can be expanded with further drilling.

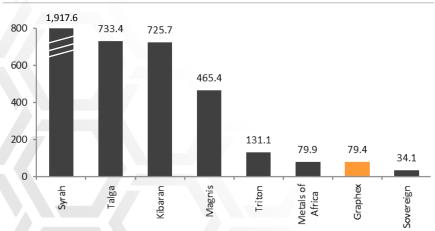
Size (Contained graphite Mt)



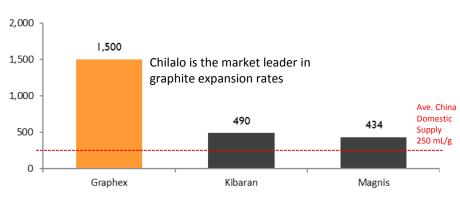
Resource Grade (%TGC)



EV/Annual Throughput (AUD/t)



Published Expansion Rates (mL/g)

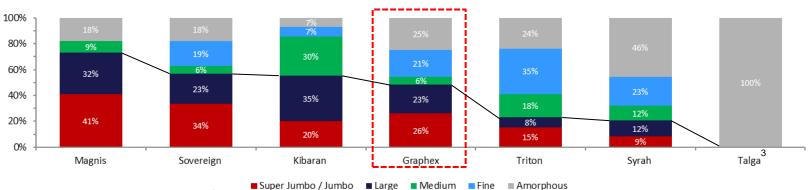


Flake Size & Basket Price

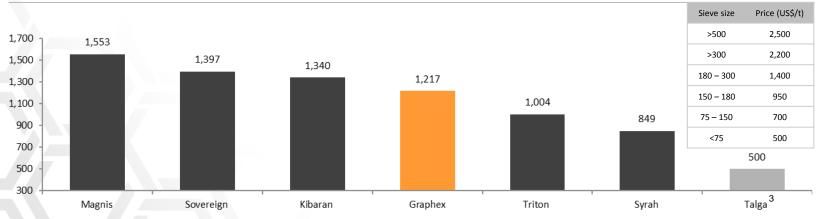


Chilalo's product specifications remain subject to further optimisation with likely improvements in flake size. As saleability of >300 micron is driven by expandability, Graphex's coarse flake graphite appears more valuable than its peers.

Flake Size Distribution1 (%)



Basket Sales Price2 (US\$/t)



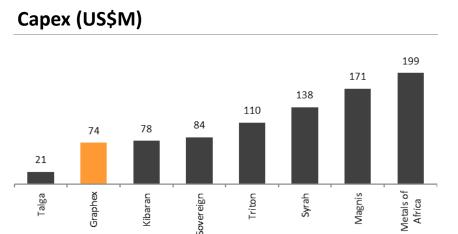
Notes:

- 1. Basket prices sourced from the Graphex PFS base case pricing.
- 2. Graphene has been excluded from the above analysis.

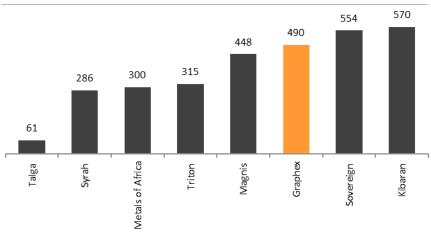
Project Economics



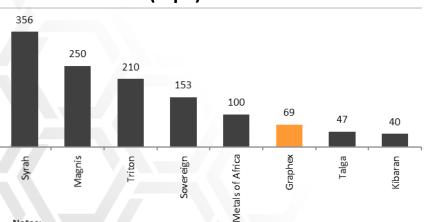
Graphex strategy is to initially develop Chilalo as a small scale operation to prove itself to the market. Reducing project finance and speed of development are other factors behind this strategy.



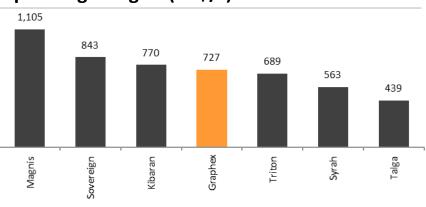
Opex (US\$/t)







Operating Margin¹ (US\$/t)



Notes:

Based on Graphex PFS pricing.
 Company announcements.
 www.graphexmining.com.au

Path Forward



The successful completion of the demerger and capital raising will allow Graphex to focus on securing binding offtake and financing agreements for Chilalo, before proceeding to a DFS.

Environmental Certificate	Mining Licence	Spin-out and capital raising	Offtake and financing agreements	DFS
 Received Allows submission of a mining licence 	 Expected to be a short process Management estimates it will be granted in the months following the environmental certificate 	To be completed in early May	 Following the listing of Graphex, the primary focus will be on the execution of binding offtake and financing agreements Expected prior to conclusion of exclusivity with China Gold on 31 July 2016 	 Will not commence until binding offtake agreed Graphex is building plant capacity to meet end user demand DFS will not proceed until contracted tonnage and final product specifications are received

Graphex Value Proposition



High quality product

- Chilalo product is coarse flake
- Chilalo graphite exhibits the highest expansion ratio amongst its peers (1500 times)
- Allows product differentiation to graphite competitors

End user demand

- Strong Chinese strategic relationships with China Gold and China National Building Materials
- Currently in exclusive negotiations for offtake, project debt, project equity, procurement and construction
- Execution of binding agreements a significant re-rating event

Quick pathway to production

- Project currently at PFS stage
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Chilalo undervalued against peers

- Sub-optimal corporate structure addressed by the spin-off
- Approximately 20% of the valuation of peers at similar stages

Experienced board and Management

Board and management have recent operational experience in Tanzania

Exposure to high growth markets

- Increased demand for expandable graphite for use in flame retardant building materials
- Use of spherical graphite in lithium-ion batteries for electric vehicles expected to spur demand
- Both products expected to experience strong demand in China

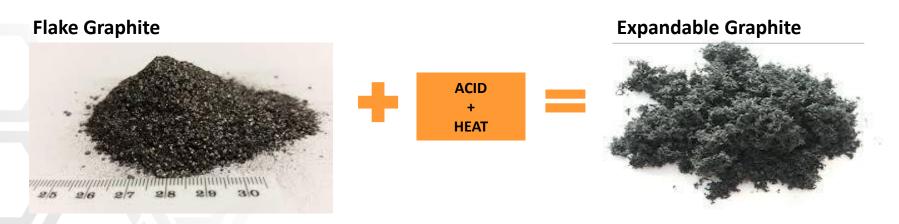


APPENDIX 1 EXPANDABLE GRAPHITE DETAILS

What is Expandable Graphite?



- Expandable graphite is a compound of graphite that expands or exfoliates when heated
- Manufactured by treating flake graphite with reagents (such as acid, that migrate between the graphite layers) and heat
- When heated (~1,000°C), it rapidly expands to several hundred times its original size (expansion ratio)
- The expansion ratio is the volume of expandable graphite produced per gram of graphite product at a specified temperature – measured in grams per litre (how many grams of graphite required to produce 1L of expandable graphite)
- In general, coarser flake graphite typically has higher expansion ratios than smaller flakes
- Not all graphite is expandable and some graphite expands at greater rates than others
- Unique properties of expandable graphite include high heat resistance, corrosion resistance, softness, compression resilience and radiation resistance



Visit [www.graphexmining.com.au] to view videos of the expandability of Chilalo graphite and the flame retardant properties of expandable graphite

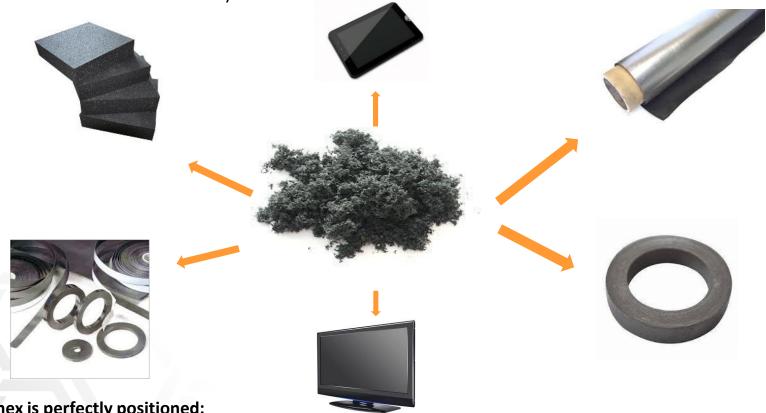
Expandable Graphite Opportunity



Chinese and South Korean governments recommending use of flame retardant building materials in future building construction, driving strong demand for expandable graphite

The market for flame retardant building materials is growing rapidly from a small, specialised sector. Future

demand could exceed the battery sector



Graphex is perfectly positioned:

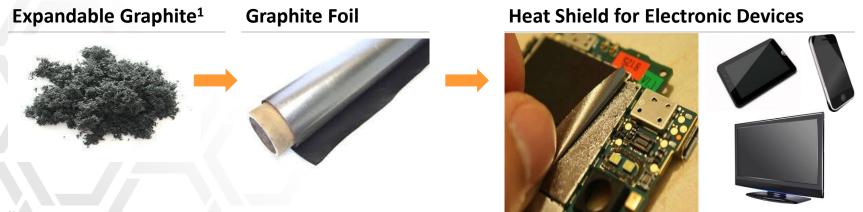
- The properties of Chilalo graphite give it the potential to supply the expandable graphite and battery markets
- China has a shortage of coarse flake graphite resources and expansion rates are inferior to Chilalo graphite
- Chilalo graphite has greater expansion rates than current market products potential for value-in-use premium



Graphite Foil

Graphite Foil is a key product manufactured from expandable graphite:

- Widely used in high power LED, smart phones, LCD, tablets, laptops and other electronic products.
- High thermal and electrical conductivity draws damaging heat away from electrical componentry
- Highly workable, so that it can be cut into any shape and bent many times
- Produced by rolling and compressing expandable graphite into thin sheets
- Produced from high quality flake graphite possessing the following qualities:
 - High purity (>95% TGC)
 - Coarse flake size (+50 mesh / +300 micron or better)
 - Good expansion rates
- Premium priced product selling for up to US\$50,000 per tonne
- Demand growth directly linked to growth in demand for electronic devices
- Chilalo coarse flake graphite is suitable for the manufacture of graphite foil



Expandable graphite produced from high purity, coarse flake, good expandability graphite.
 www.graphexmining.com.au



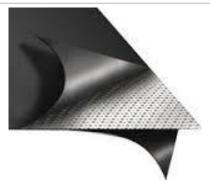
Graphite Paper / Graphite Sheet

- Graphite paper (flexible graphite sheet) forms the basic material for manufacturing a number of products including sealing gaskets, graphite tapes, packing and reinforced graphite sheets
- Suitable for end uses due to high temperature resistance, corrosion resistance and good elasticity
- Produced by rolling and compressing expandable graphite into thin sheets
- Graphite paper is produced from high quality flake graphite possessing the following qualities:
 - High purity (>92% TGC)
 - Coarse flake size (+80 mesh / +180 micron or better)
 - Good expansion rates
- Graphite paper is a premium priced product
- Chilalo coarse flake graphite is suitable to the manufacture of graphite paper

....

Expandable graphite produced from high purity, coarse flake, good expandability graphite.
 www.graphexmining.com.au

Reinforced sheets, tapes and gaskets









Flame Retardant Polystyrene Insulation Foam

- Exponential demand growth expected for flame retardant building materials due to Chinese government recommendations for use in future construction – market size currently limited by supply shortage of quality flake graphite capable of expandability
- Adding expandable graphite to polystyrene foam:
 - Improves the material's thermal efficiency assisting with heat retention; and
 - Provides the material with flame retardant properties
- Flame retardant insulation foam is produced from flake graphite possessing the following qualities:
 - Lower purity required than other expandable graphite products (>85% TGC)
 - Finer flake size is acceptable (+200 mesh / +75 micron or better)
 - Reasonable expansion rates
- Chilalo graphite is suitable to the manufacture of flame retardant building materials Chilalo's superior expansion rates are expected to attract a premium due to a higher 'value in use'
- Flame retardant polystyrene insulation foam currently sells for US\$2,625 per tonne

Expandable Graphite¹ Flame retardant insulation foam/board

Installation of polystyrene foam



Notes

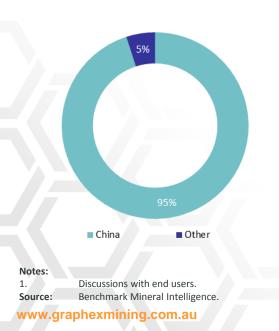
Expandable graphite produced from lower purity, fine/medium flake, reasonable expandability graphite.
 www.graphexmining.com.au



Chinese government recommendations to significantly increase demand.

- China currently produces 95% of the world's expandable graphite
- Current long lead times in China for expandable graphite (+3 months)
- Chinese government now recommends the use of flame retardant building materials for all new construction and building renovations
- These changes are expected to significantly increase the demand for quality expandable graphite
- The size of the flame retardant building materials market is 5Mtpa with expandable graphite making up 5-50% of those materials¹
- Graphex is in exclusive negotiations with a dominant building materials player in China (China National Building Materials) under MOU agreed in February 2016

Expandable graphite supply



Flame retardant properties



Visit www.graphexmining.com.au to view videos of the flame retardant properties of expandable graphite

Expandable Graphite - Chilalo



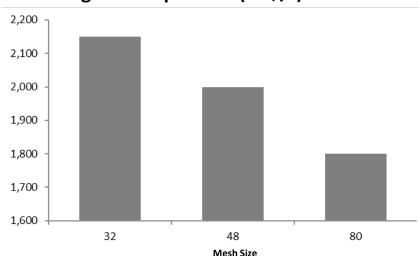
Graphex is perfectly placed to take advantage of the exciting expandable graphite opportunity with the highest expansion ratio amongst its peers and continuing exclusive due diligence and negotiations with dominant industry players.

- Graphex's Chilalo project is a high grade, coarse flake graphite deposit that has demonstrated excellent expandability
- Chilalo expansion rates exceed those of Chinese domestic suppliers and other international projects tested by China Gold
- Graphex is progressing <u>exclusive</u> negotiations to secure partnerships with market-leading organisations:
 - China Gold Group expected to be the dominant company in the Chinese graphite industry
 - China National Building Materials Group a dominant company in the building materials industry accounting for 50% of demand for flame retardant building materials

Strong relationships with dominant industry players



Analyst Pricing – Flake Graphite Concentrate Assuming 250x Expansion (US\$/t)



Source: Benchmark Mineral Intelligence.

www.graphexmining.com.au

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