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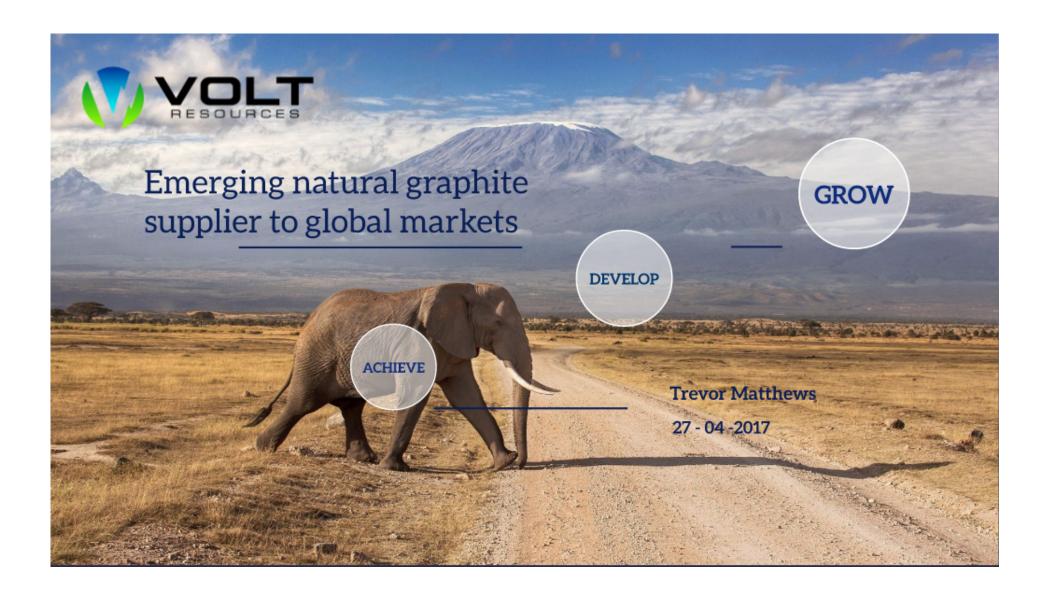
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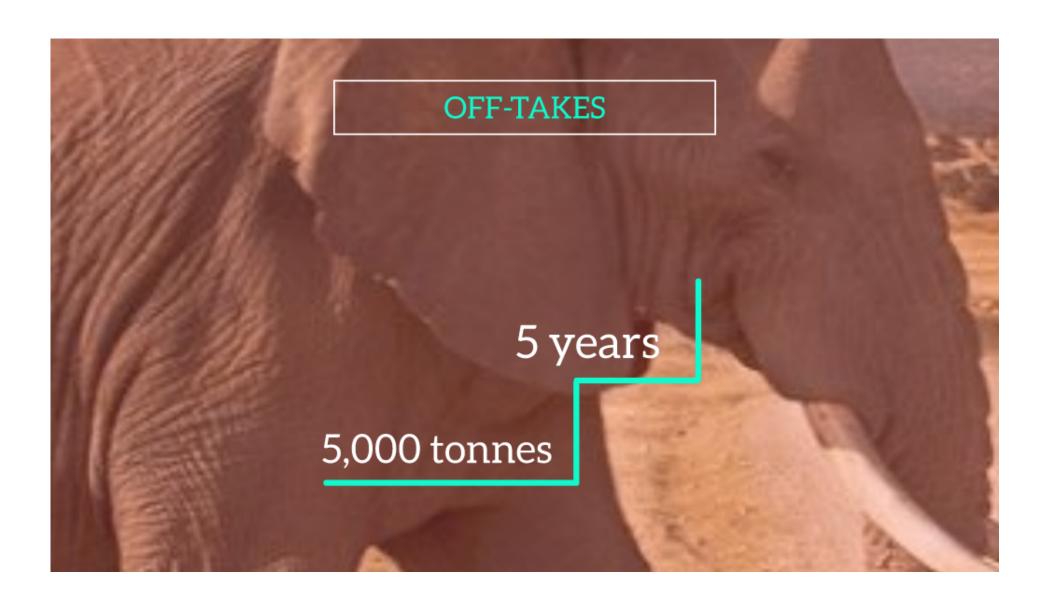
The Resources in the presentation that relates to Mineral Resources is based on information compiled by Matt Bull and Mark Biggs, Competent Persons who are Members of the Australian Institute of Mining and Metallurgy, Mark Biggs is employed by ROM Resources Pty, Ltd. The information in the presentation that relates to Exploration Targets, Exploration Results, Mineral Resources or Ore Reserves is based on information compiled by Matt Bull, a Competent Person who is a Member of the Australian Institute of Geoscientists, Mr Bull is a consultant to Mozambic Resources. Mr Bull and Mr Biggs both have individually sufficient experience that is relevant to the style of mineralisation and type of deposits under consideration and to the activity being undertaken 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". Matt Bull and Mark Biggs individually consent to the inclusion in the presentation of the matters based on his information in the form and context in which it appears.

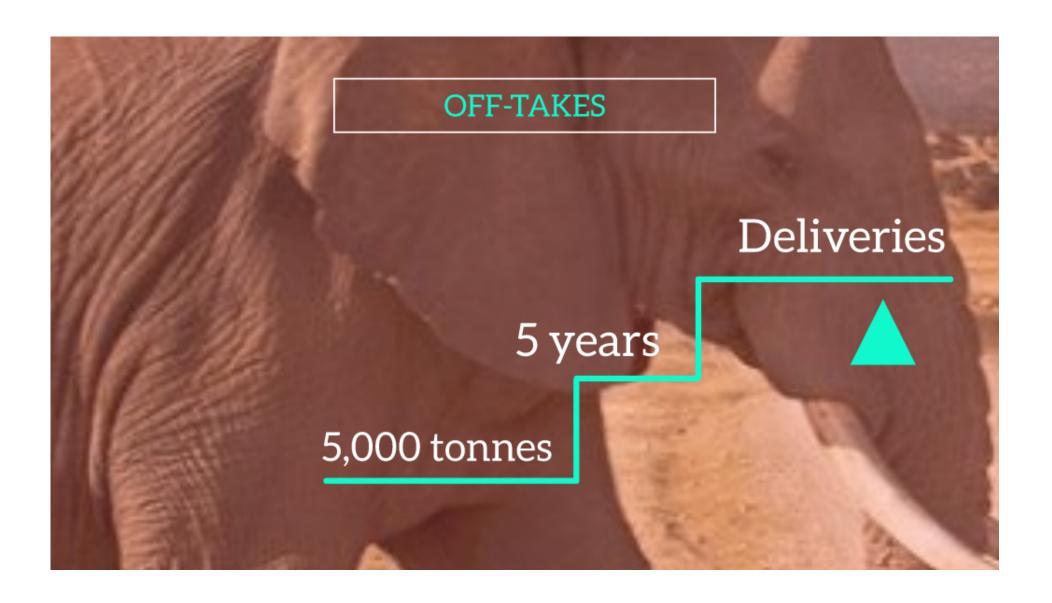


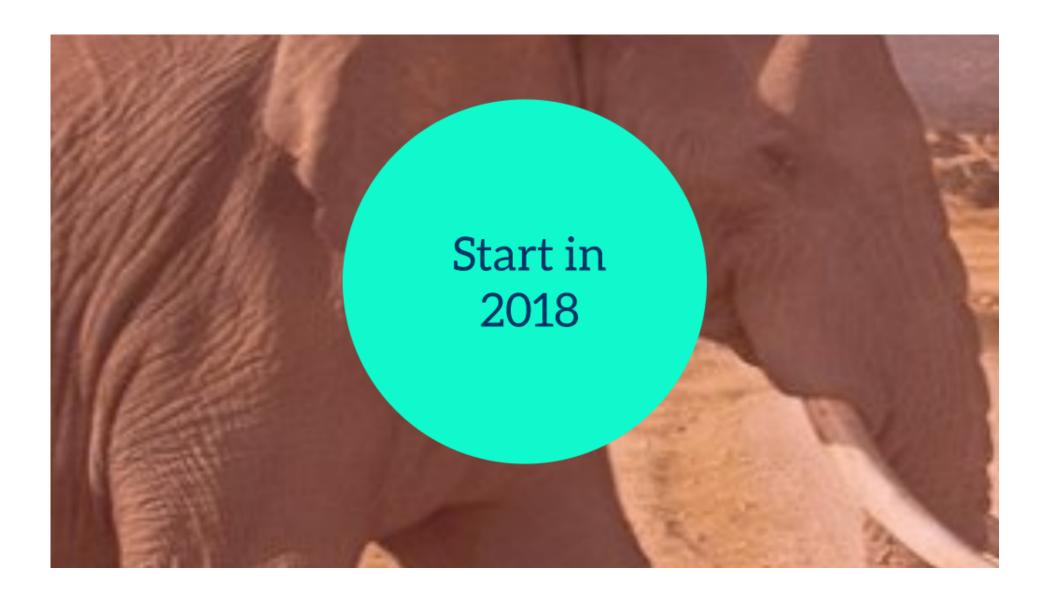


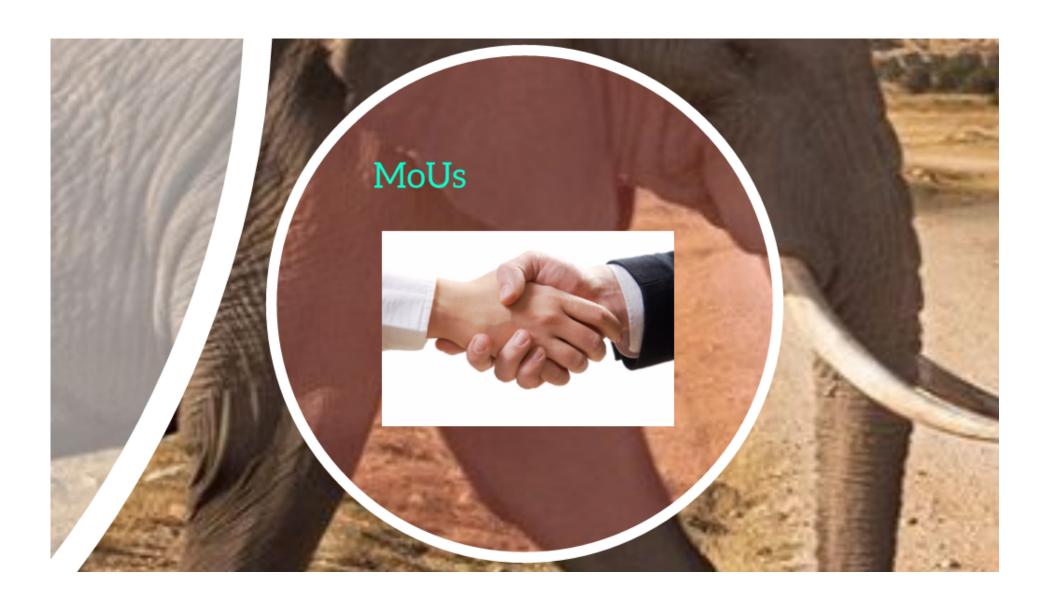


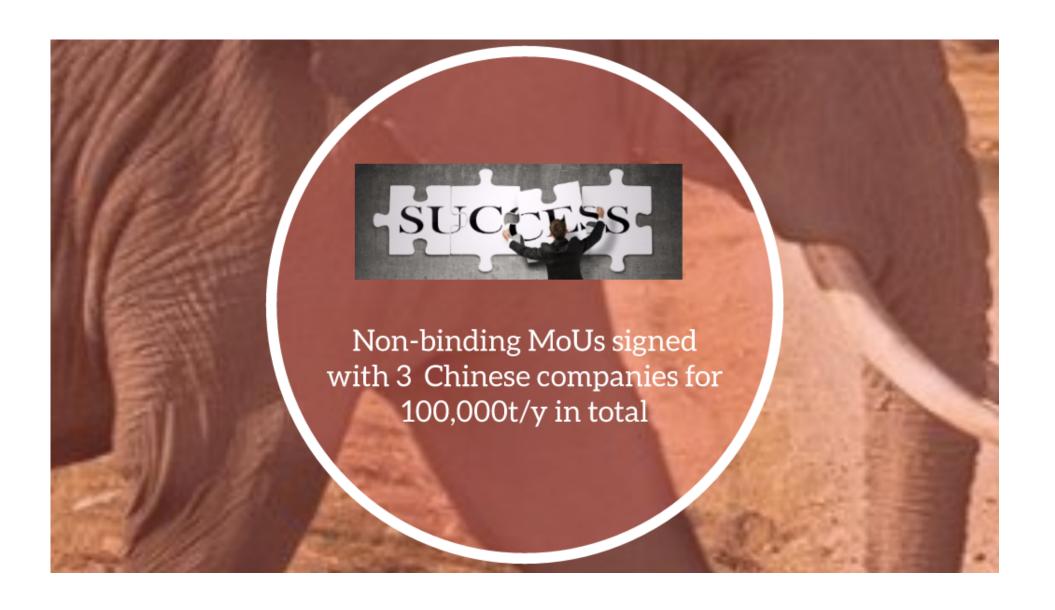


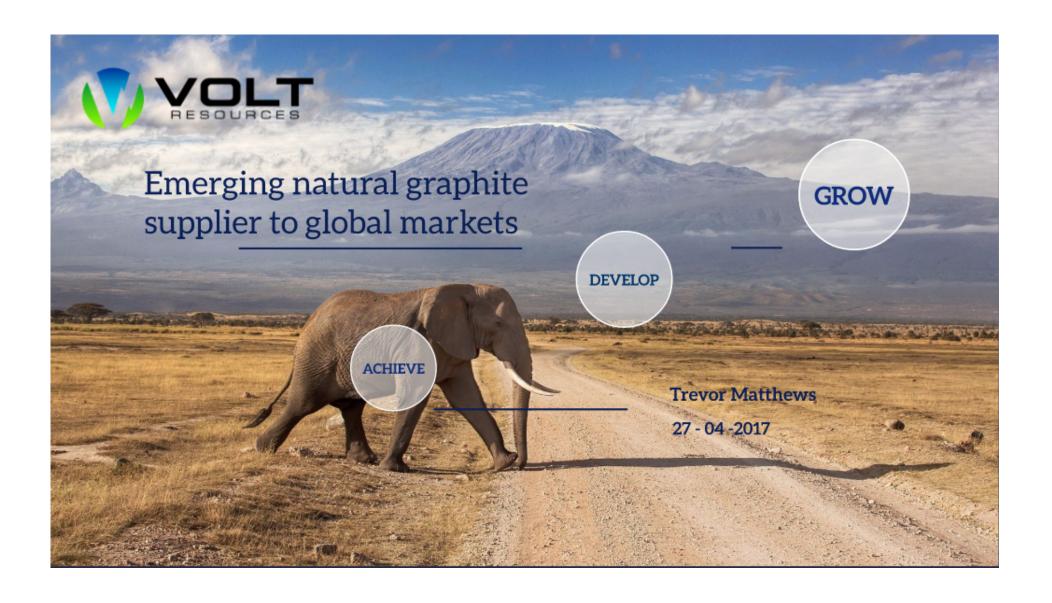


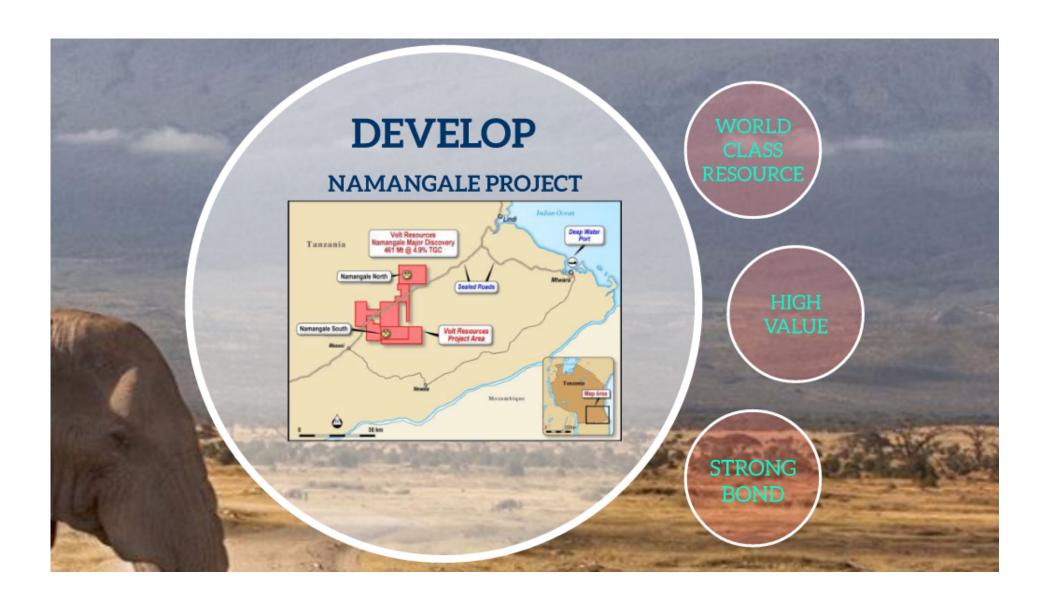












## WORLD CLASS RESOURCE

461Mt

127.4Mt 3.8Mt

Large Mineral Resource of 461Mt @ 4.9% TGC

Significant Ore Reserve of 127.4Mt @ 4.4% TGC with contained graphite of 5.6Mt PFS production rate 3.8Mt of ore processed/year @4.7% TGC

## **HIGH VALUE**

140Km

> 60%

22 years

Good quality infrastructure with 140 km sealed road from Project to Mtwara deep water port Flake distribution > 60% in large to super jumbo size

Attractive for its exceptionnally high conductivity

No deleterious elements

#### Based on the PFS results:

Mine Life 22 Years
Annual throughput 3.8Mt
Average Grade TGC 4.7%
Nominal strip ratio 1.4
Recovery 93%
Concentrate grade TGC 95%
Average Graphite Production 170Kt/year



NanoGraphene: "large electric conductivity and defectless with a very large ratio of size of the graphene plates to thickness"

"All these qualities make the resulting product **attractive for use** in batteries and accumulators as additive in anodes and cathodes"

**NGS Consulting**: "This [...] concentrate of flake graphite contains **plenty of very large flakes and is of high purity**." A very good basis for chemical purification of flake graphite and for preparation and expansion of expandable graphite.



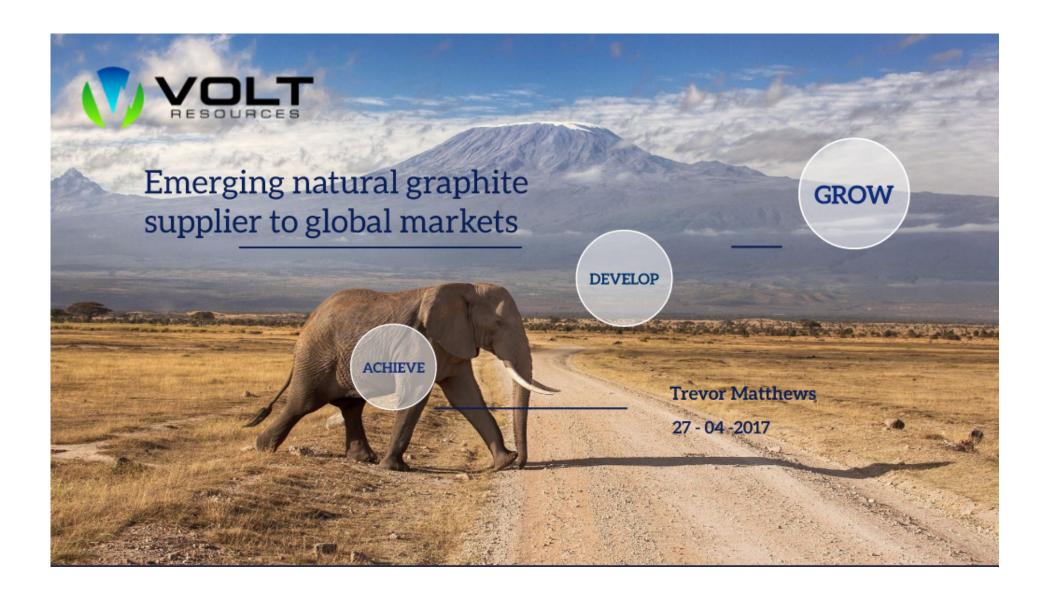
## **STAKEHOLDERS**

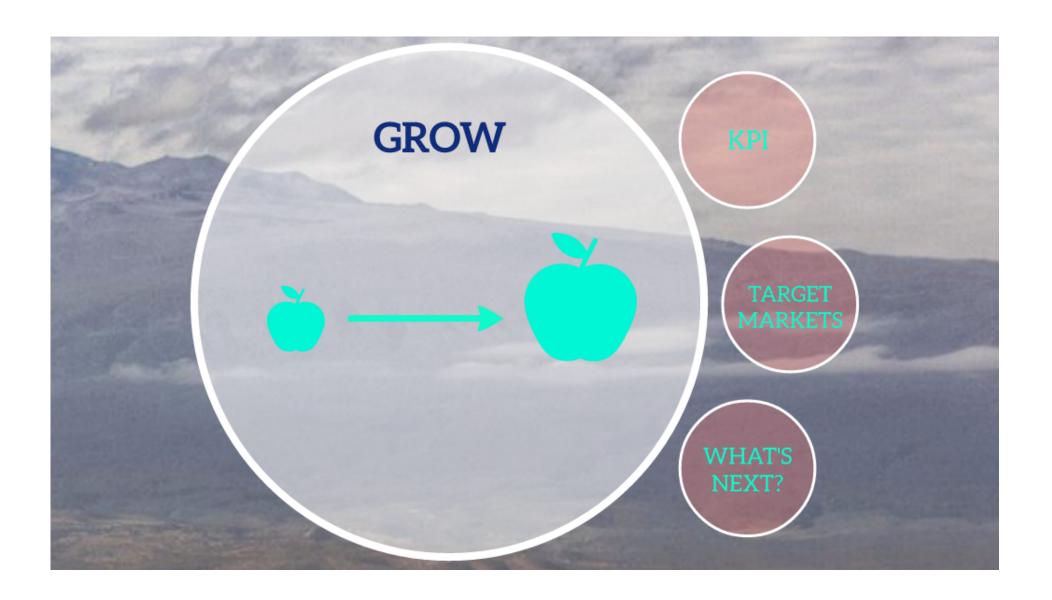
Further meeting underway with regional **Government**, **Community and Landowners** to advance the Relocation Action Plan

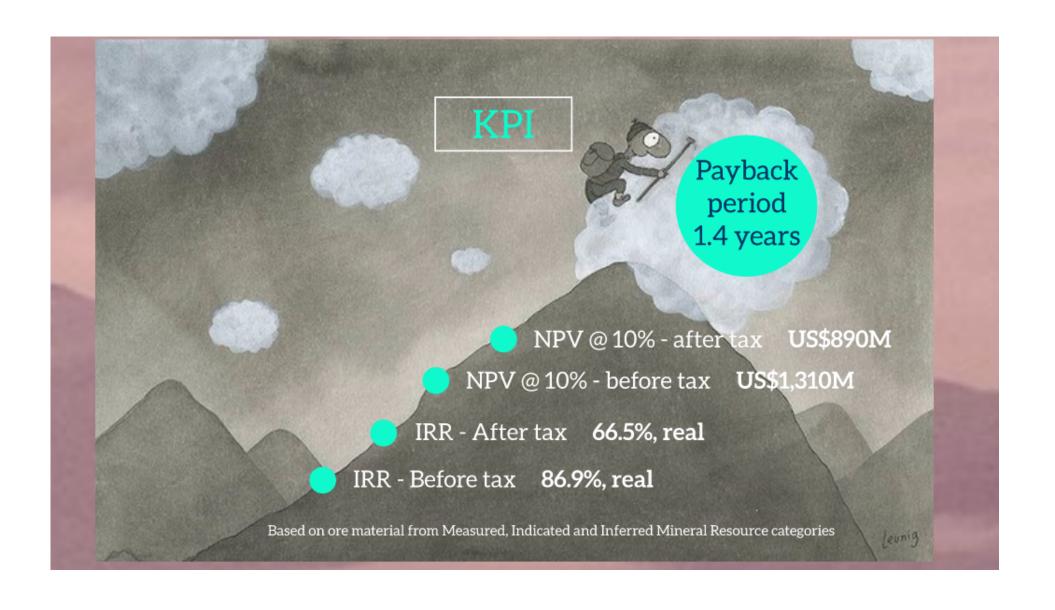
Active community sponsorship program

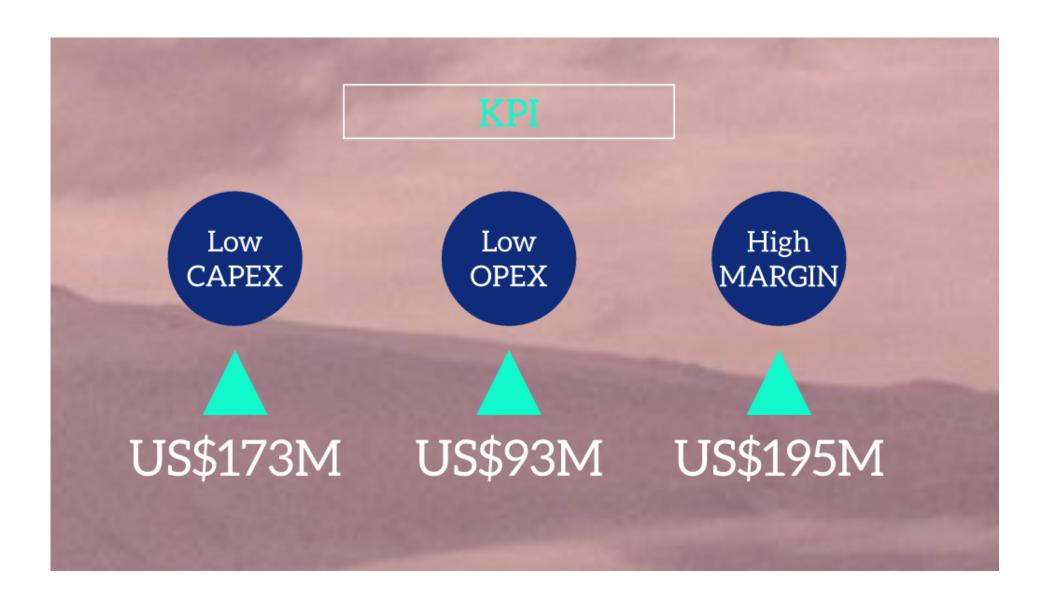
Contributions for school equipment, village infrastructure

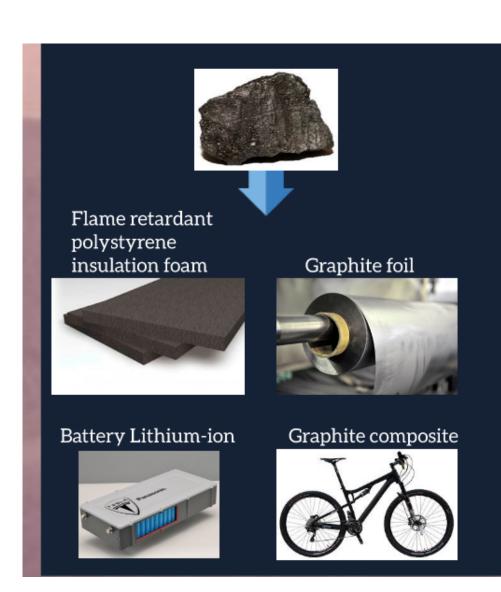












### GROWING DEMAND

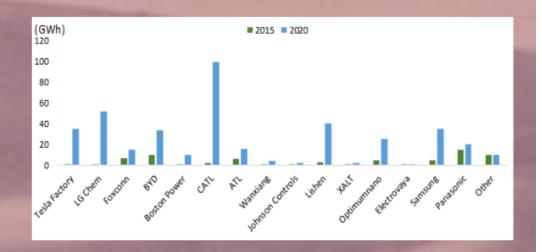
- Spherical graphite
- Expandable graphite
- Traditional markets

### **GROWING DEMAND**

BMI analysis suggests:

Huge capacity expansions by > 12 global giga factories that could deliver a 500% increase in natural graphite demand by 2020

Most end users prefer natural graphite over synthetic



Expandable market is growing rapidly

