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Graphite is critical for defence

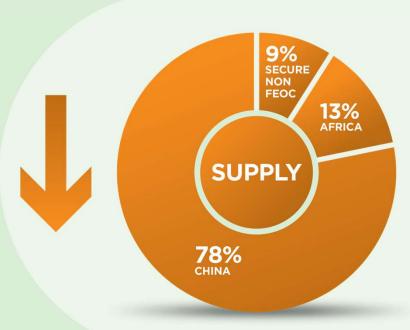
But it has the greatest supply risk, says NATO

IGHTER AIRCRAFT	Aluminium Graphite	Beryllium Chromium Cobalt	Copper Dysprosium Germanium	iron/Steel Lanthalum Nickel	Neodymium Platinum Praseodymium	Samarium Tantalum Titanium	Tellurium Terbium Tungsten	Vanadium Yttrium	Barlum Borates Cadmium	Gallium Indium Lead	Lithium Manganese Molybdenum	Niobium Silver Tin	Thorium Zinc Zirconium	Gold Hafnium Selenium
IAIN BATTLE TANK	Aluminium Graphite	Beryllium Chromium Cobalt	Germanium Iron/Steel Neodymium	Nickel Tantalum Tellurium	Titanium Tungsten Vanadium	Yttrium	Borates Cadmium Gallium	Indium Manganese Molybdenum	Selenium Thorium Zinc	Hafnium				
MISSILE	Aluminium	Chromium Cobalt Copper	Dysprosium Iron/Steel Neodymium	Nickel Praseodymium Samarium	Silicon Metal Tantalum Titanium	Tungsten	Borates Lead Lithium	Niobium Molybdenum Zirconium						
SUBMARINE	Aluminium Graphite	Chromium Cobalt Iron/Steel	Platinum Samarium Titanium	Tungsten Vanadlum	Barium Lead Lithium	Manganese Niobium Silver	Hafnlum							
CORVETTE	Aluminium Graphite	Chromium Cobalt Copper	Iron/Steel Nickel Samarium	Titanium Tungsten	Barium Lead Lithium	Molybdenum Manganese	Gold					Vor	y High Supply	LEGENI
ARTILLERY	Aluminium Graphite	Beryllium Chromlum Cobalt	Germanium Iron/Steel Neodymlum	Nickel Tantalum Tellurium	Vanadium Yttrium	Cadmium Indium Molybdenum	Indium				Vei	77.00.00	/ Risk - GRAPI	
AMMUNITION	Aluminium Graphite	Beryllium Cobalt Germanium	Neodymium Tantalum Tellurium	Titanium Yttrium	Cadmium Indium								High Supply	Risk
TORPEDO	Aluminium	Chromlum	Lead Lithium Manganese	Zirconium Silver								М	edium Supply	Risk
ASSAULT RIFLE	Iron/Steel Vanadium												Low Supply	Risk

^{*} Source: The Hague Centre for Strategic Studies, January 2023 cited in www.nato.int/cps/en/natohq/news_231765.htm - December 2024



Why supply is so vulnerable



Africa 2024 / 2025

- Mozambique: Civil unrest leads to mine closure
- Madagascar:
 Government overthrown
 by military coup
- Tanzania: Default notices issued to 95 mining companies





Building a global graphite supply

The western world needs new sources to guarantee supply security





Strong Government support

Grants of \$17.2M awarded. Prime Minister and WA Premiers visit Collie











Production assets

Australian and German facilities generating cashflows in 2027

Graphite Micronising, Australia Expandable Graphite, Germany Capex goal: Construction Planned Capex: US\$5.0M capacity: activities: 3 - 4,000 t/y4 - 7,500 t/y **Funding** Revenue Revenue committed: ~75% through potential: potential: US\$3.5M partners and ~US\$10 - 20M ~US\$12M **Strong Government Backing Top International Partners** 2025 2026 2027 2028 2029+ 2025 2026 2028 2029+

^{*} Timelines are dependent on successful feasibility studies, financing and market conditions

^{*} International Graphite would have a 50% interest in the Expandable Graphite Facility



Production strategy

Fast to market with a clear strategy for growth and expansion







- Two plants in operation by 2027
- Producing ~10,000 t/y of graphite products
- Proven and established processing technologies
- Partnering with high profile industry leaders
- Accessing strong value-added pricing for low \$5-6M additional construction cost
- Ready to accept Springdale feedstock



Springdale Mine, Western Australia

A globally significant graphite deposit in the pipeline

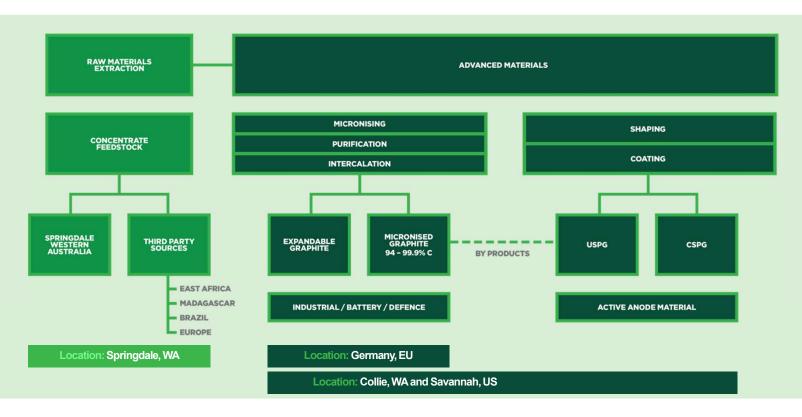






Expansion of downstream facilities

Fully integrated supply chain - industrial products to battery anode





Invest in the right people

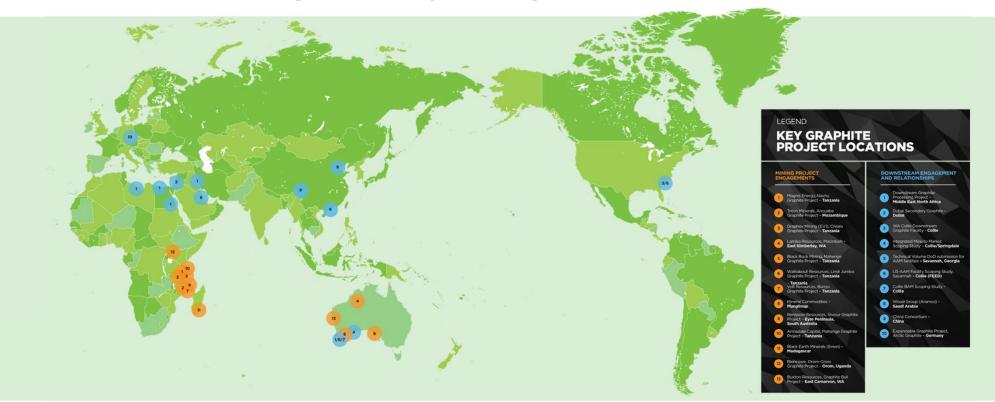
Graphite industry expertise and world leading technology partners





Invest in experience

Global experience in graphite project design, development and operations





Invest in vision and innovation

Established Australia's first graphite processing and R&D facility in Collie, WA







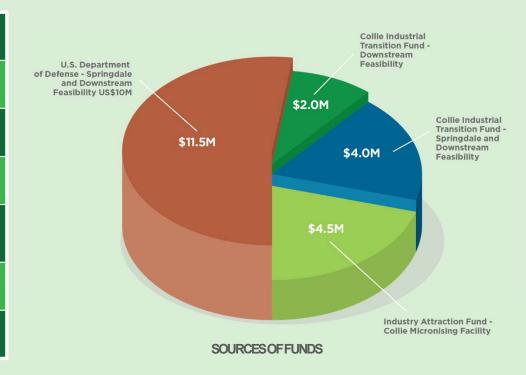


- Six years invested in downstream development
- 1,216 kg of graphite concentrate processed into micronised and spheroidised product
- Quality assured to ISO 9001:2015
- Thousand of feasibility hours developing upstream and downstream facilities



Invest in value

\$25.0M
196.5
16.0%
\$10.5M
US\$7.5M
\$10.0M
\$3.0M

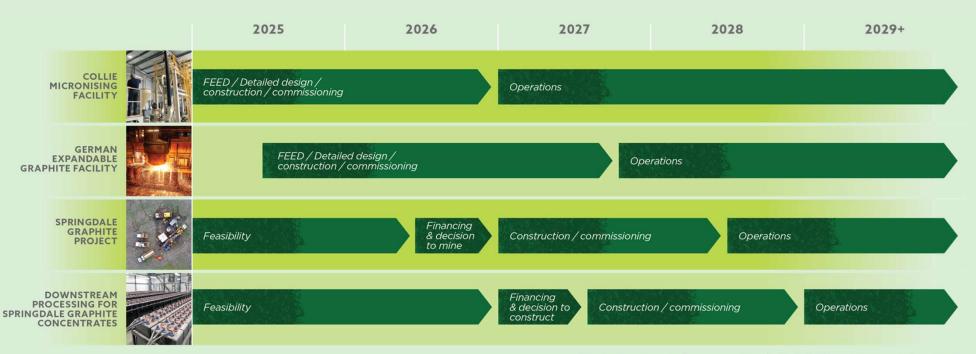


¹⁾ Financial Assistance Agreements in place with IAF and CITF. Requires a level of co-funding. Refer ASX releases 12 November 2024, 15 January 2025 and 23 January 2025. 2) US\$7.5M US Department of Defense Grant is in the assessment process refer AX release 19 May 2025. 3) Graphite Investment Partners LOI seeks to provide funding for German Expandable Graphite Facility and Collie Micronising Facility subject to due diligence and terms.



Invest in delivery

Driven by an aggressive schedule focused on cashflow



* timelines are dependent on successful feasibility studies, financing and market conditions



AUSTRALIAN BATTERY GRAPHITE FROM MINE TO MARKET