

First Floor, 333 Charles St, North Perth, WA Australia 6006

ACN 624 579 326 **P** 61.8.9380 9277

20 November 2024 By eLodgement

2024 Annual General Meeting Address and Presentation

In compliance with listing rule 3.13.3, please find attached the:

- 2024 AGM Address from the Chairman, Phillip Hearse; and
- 2024 AGM Presentation from the Managing Director Andrew Worland.

which will be presented at the Annual General Meeting of International Graphite Limited being held today at 10:00am WST.

This announcement has been authorised by Robert Hodby, Company Secretary.

FOR MORE INFORMATION CONTACT:

Market Inquiries	Media Inquiries
Robert Hodby	Marie Howarth
CFO/Company Secretary	Marketing & Communications
M +61 407 770 183	M +61 412 111 962



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20 November 2024

Message from the Chairman

Welcome shareholders to International Graphite's 2024 AGM.

Our company is building our business based on three pillars;

- establishment of our mine near Hopetoun;
- growing an industrial graphite capability in Collie; and
- development of a future battery anode capability.

Current key activities are the

- preparation of a Definitive Feasibility Study for the Springdale mine;
- undertaking a FEED (Front End Engineering Design) study with subsequent construction of Australia's first commercial industrial graphite processing facility in Collie; and
- undertaking a Prefeasibility for a battery anode facility at Collie.

You will have seen our announcement a week or so ago that we are fully funded for the construction of the Collie micronising facility, with contributions from the WA State Government and the Federal Government.

Initially we are importing graphite at 95% and 99% purity as feed for the plant to establish our business. Once the mine is established, we will be producing graphite concentrates from our Springdale mine to send to Collie for downstream processing.

It is this pioneering effort in industrial graphite in Australia that is differentiating International Graphite and providing the foundation for our future development.

The past 12 months has been a tough time for small caps in general and for graphite companies in particular. China continues to absolutely dominate the graphite market and has flooded the market with both natural flake graphite and synthetic graphite with its government subsidised industry.

However, Western governments around the world are taking unprecedented action to control their critical mineral supply chains which includes graphite. China's absolute domination of EV supply chains has raised serious concerns for the US, the EU, the UK and other governments. We have entered the era of geopolitics in the energy transition, where

absolute supply is no longer the priority; rather, the securing of localised supply or supply from allied countries is at the forefront.

International Graphite is well placed to take advantage of this situation. Our task over the next twelve months is to build and commission the next stage of our graphite processing facility in Collie; to complete the DFS and permitting for the mine and concentrator; to complete the PFS for the anode facility; to enter into sales agreements with customers; and to fund the ongoing development of the company.

I have worked in the mining industry for 50 years and seen many cycles, and this past year or so has been as tough as I've seen for small caps. We remain incredibly positive as a board and management team and, despite the tough market conditions, are pushing on to build International Graphite for our shareholders as a significant contributor to the international battery industry.

Phil Hearse

Chairman

AUSTRALIAN GRAPHITE

FROM WESTERN AUSTRALIA TO GLØBAL BATTERY MARKETS

Now is the time to invest!

AGM Presentation

20 November 2024





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FORWARD LOOKING STATEMENTS: This document contains "forward-looking statements" and "forward-looking information", including statements and forecasts which include without limitation, expectations regarding future performance, costs, production levels or rates, mineral reserves and resources, the financial position of the Company, industry growth and other trend projections. Often, but not always, forward-looking information can be identified by the use of words such as "plans", "expected", "is expected", "is expecting", "budget", "estimates", "estimates", "forecasts", "intends", "anticipates", or veriations (including negative variations) of such words and phrases, or state that certain actions, events or results "may", "could", "would", "would", "will" be taken, occur or be achieved. Such information is based on assumptions and judgements of management regarding future events and results. The purpose of forward-looking information is to provide the audience with information about management's expectations and plans. Readers are cautioned that forward-looking information involves known and unknown risks, uncertainties and other factors which may cause the actual results, performance or achievements of the Company and/or its subsidiaries to be materially different from any future results, performance or achievements expressed or implied by the forward-looking information. Such factors include, among others, changes in market conditions, future prices of minerals/commodities, the actual results of current production, development and/or exploration activities, changes in project parameters as plans continue to be refined, variations in grade or recovery rates, plant and/or equipment failure and the possibility of cost overruns. Forward-looking information and statements are based on the reasonable assumptions, estimates, analysis and opinions of management made in light of its experience and its perception of trends, current conditions and expected developments, as well as other factors that management believes t

Vision

International Graphite (ASX:IG6 and H99:FRA) is developing a world class graphite mineral resource and downstream processing facilities to produce active anode materials for lithium-ion batteries.

2024 HIGHLIGHTS

- Completion of the Springdale Collie Integrated Mine to Market Scoping Study
- Completion of construction, commissioning and operation of Collie Micronising
 Qualification Plant
- Outstanding milling and purification battery anode metallurgical testwork results on Springdale Concentrate
- \$6.5M state government funding grant to support Collie production and development plans
- Spectacular assays received from ten hole diamond drilling at Springdale
- ISO9001: 2015 accreditation achieved at Collie Graphite Processing and R&D Facility
- Mining leases granted at Springdale
- Stage 1 Collie Micronising Facility construction start secured with \$4.5M Funding Agreement signed with JTSI

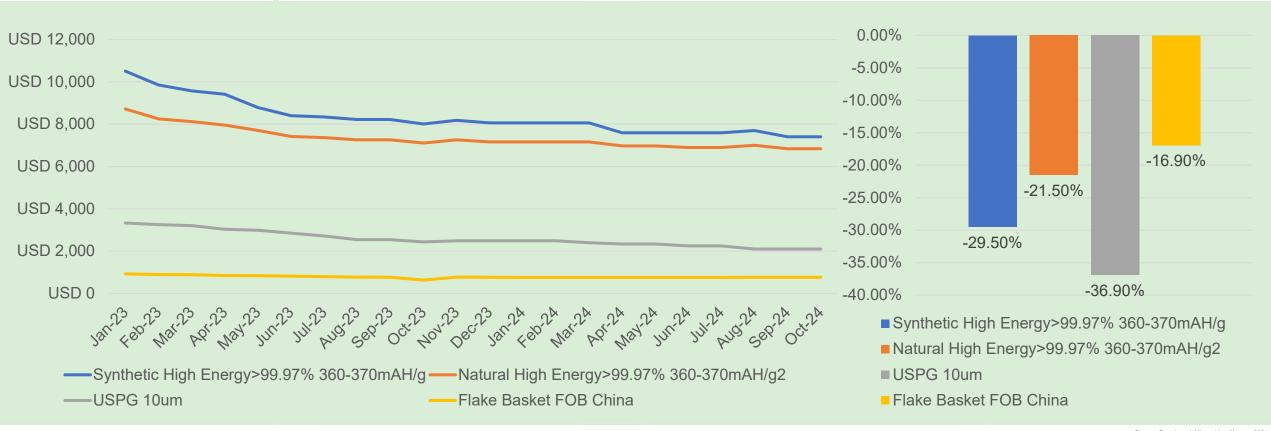








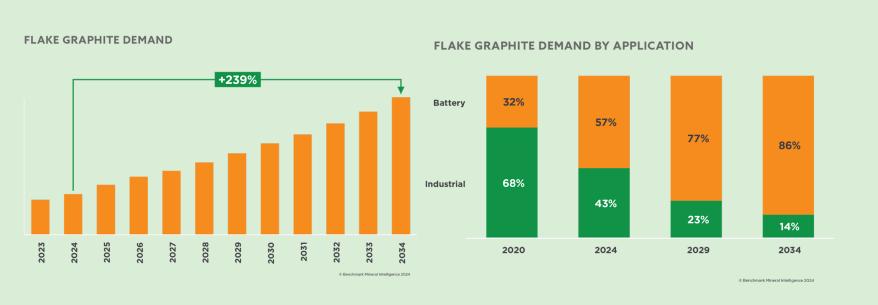
Expansion of synthetic graphite has softened prices: January 2023 – October 2024

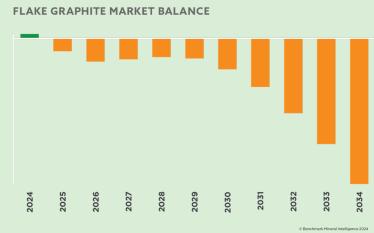


Source: Benchmark Mineral Intelligence 2024



Flake graphite demand is set to sour as battery demand begins to dominate consumption and lead to a market deficit

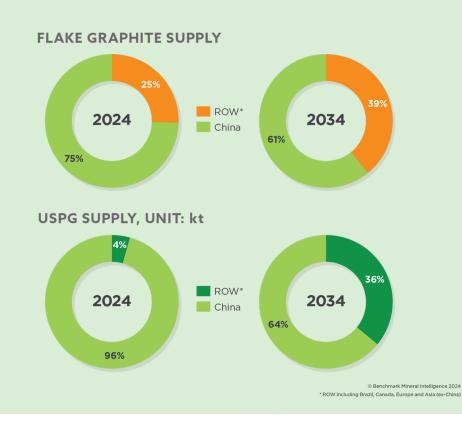






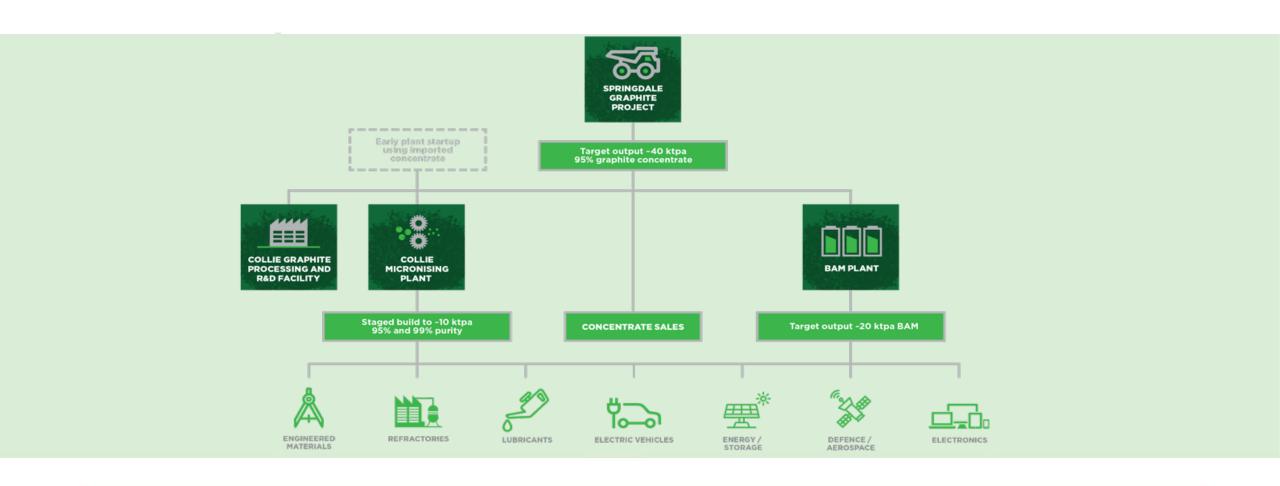
...which will require more western world supply

FLAKE GRAPHITE SUPPLY BY REGION/COUNTRY 2.8 New hub for flake graphite Mozambique, Madagascar and Tanzania emerge 1.4 Production growth from large mines 2024 ROW* China **Africa** Australia 2034 * ROW including Brazil, Canada, Europe and Asia (ex-China)





Building a globally significant graphite company





Springdale Graphite Project Western Australia

International Graphite's 100% owned Springdale graphite resource is one of the biggest in Australia and top 15 worldwide – named Australian resource discovery of the year in 2023











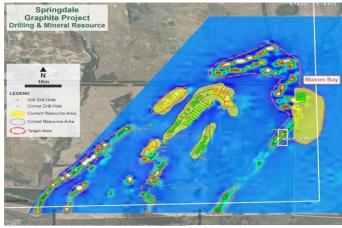




Springdale Graphite Project a resource of global significance ideally suited for li-ion batteries

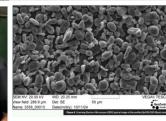
- Scoping Study completed January 2024
- Huge exploration potential
- Long life: Mineral Resource Estimate
 - 49 MT @ 6.5% TGC (2% cut-off)
 - 28 MT @ 8.7% TGC (5% cut-off)
- Low cost high grade, shallow deposit, open cut US\$50M CAPEX, US\$485/t all in sustaining cost FOB Fremantle, WA
- Simple plant 500ktpa conventional equipment to produce 40-50ktpa of graphite concentrate
- Established infrastructure sealed government roads, water, power, airstrip and accommodation
- Simple permitting on cleared agricultural land
- Battery testwork results outstanding: yield up to 76%, purity of 99.99% Lol











Refer ASX announcement dated 12 September 2023



Integrated Mine to Markets Scoping Study

Key findings – first 15 years of operations, January 2024





Total Mineral Resource 49.3Mt @ 6.5% TGC

28.0Mt @ 8.7% TGC

7.5Mt of ore mined @ 9.5% TGC

~15% of resource scheduled

> Multi-decade mine life

SPRINGDALE



500Ktpa concentrator

40-50Ktpa concentrate

AISC lowest third on global cost curve @ US\$485/t concentrate

CAPEX: A\$76M including 25% contingency and pre-strip

COLLIE







20Ktpa UPSG

17Ktpa micronised byproduct

CAPEX: A\$124M NPV: A\$375M IRR: 36% AISC: US\$1,603/t

Annual EBITDA: A\$78M

Battery Materials

COLLIE



18Ktpa CPSG

17Ktpa micronised byproduct

CAPEX: A\$217M NPV: A\$603M IRR: 31% AISC: US\$2,699/t

Annual EBITDA: A\$142M

Battery Materials

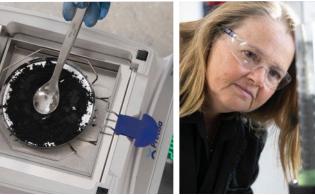
Refer ASX announcement dated 29 January 2024 for full supporting disclosure



Collie Graphite Processing Hub Western Australia

International Graphite's Collie R&D facility and qualification-scale process plant is one of the first in Australia and is producing micronized and spheroidized products for customer acceptance testing















Strong support from Australian Federal and State governments

Government grants total \$13.2M with the Prime Minister and WA Premiers visiting our Collie site













Development Timetable





An expert professional team

The International Graphite team has a strong technical focus with decades of experience in graphite, mining, processing and business operations



Phil Hearse



Andrew Worland



David Pass



Robert Hodby



Jasbir Khosa
General Manager US Projects



Marie Howarth



Greg Entwistle



Josh Hearse



Darren Sparks



Mel Chapman
Grant Development & Social Media Manager



Kathy Miller



Mick Murray
Community Relations Advisor Collie









Vision

International Graphite (ASX:IG6 and H99:FRA) is developing a world class graphite mineral resource and downstream processing facilities to produce active anode materials for lithium-ion batteries.

2025 FOCUS

- Construction of the Collie Micronising Facility
- Sales agreements for micronised products
- Completion of the Springdale Graphite Project Feasibility Study
- Permitting of the Springdale Graphite Project
- Completion of downstream processing feasibility studies
- Strategic investor / offtake partners



INTERNATIONAL GRAPHITE Ltd

ASX:IG6 and H99:FRA

Phil Hearse

CHAIRMAN

+61 438 838 600

phearse@IG6.com.au

Andrew Worland

MANAGING DIRECTOR & CEO

+61 409 370 792

aworland@ig6.com.au

