



PRESENTATION TO BMO GLOBAL METALS, MINING & CRITICAL MINERALS CONFERENCE

IGO Limited (ASX: IGO) (**IGO** or the **Company**) is pleased to attach a copy of the presentation provided to the BMO Global Metals, Mining and Critical Minerals Conference which is being held in Miami, USA this week.

IGO's Acting Chief Executive Officer, Matt Dusci, will use the conference to discuss the Company's transformation into a globally relevant producer of products critical to the clean energy transition, and the significant growth opportunities which sit within IGO's portfolio of operating, development and exploration assets.

This announcement is authorised for release to the ASX by Matt Dusci, Acting Chief Executive Officer

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BMO Global Metals, Mining & Critical Minerals Conference

Our Strategy

Aligned to our purpose – Making a Difference

To be a globally relevant supplier of products critical to the clean energy transition

Diverse suite of products Made safely, ethically, sustainably and reliably

Vertically Integrated Linking upstream and downstream into the supply chain

Carbon Neutral Being carbon neutral across our business

People

Delivered by a team who are bold, passionate fearless and fun – a smarter, kinder and more innovative team

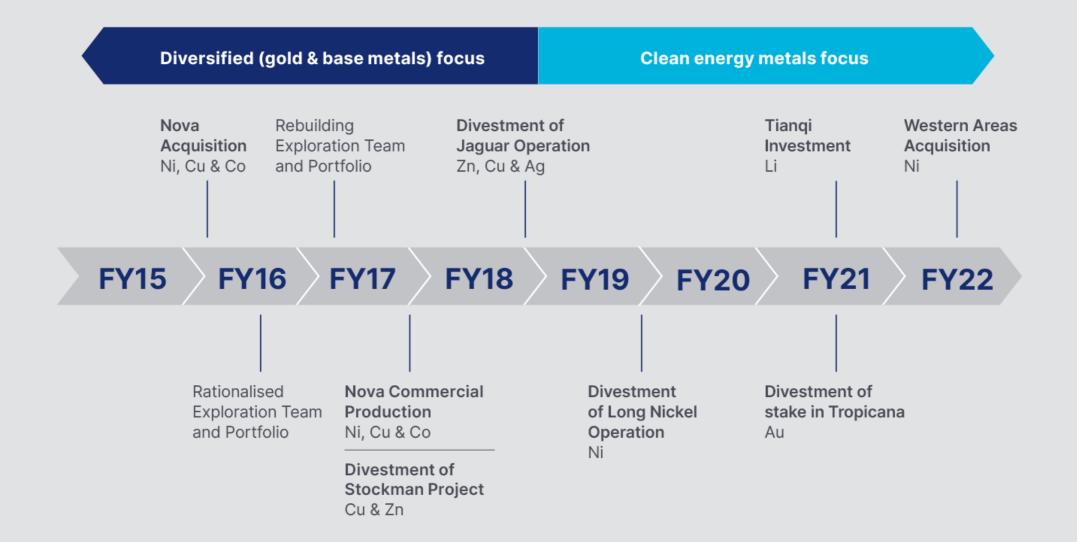




Our Transformation



Six-year journey to position our portfolio for a clean energy future



Our Business

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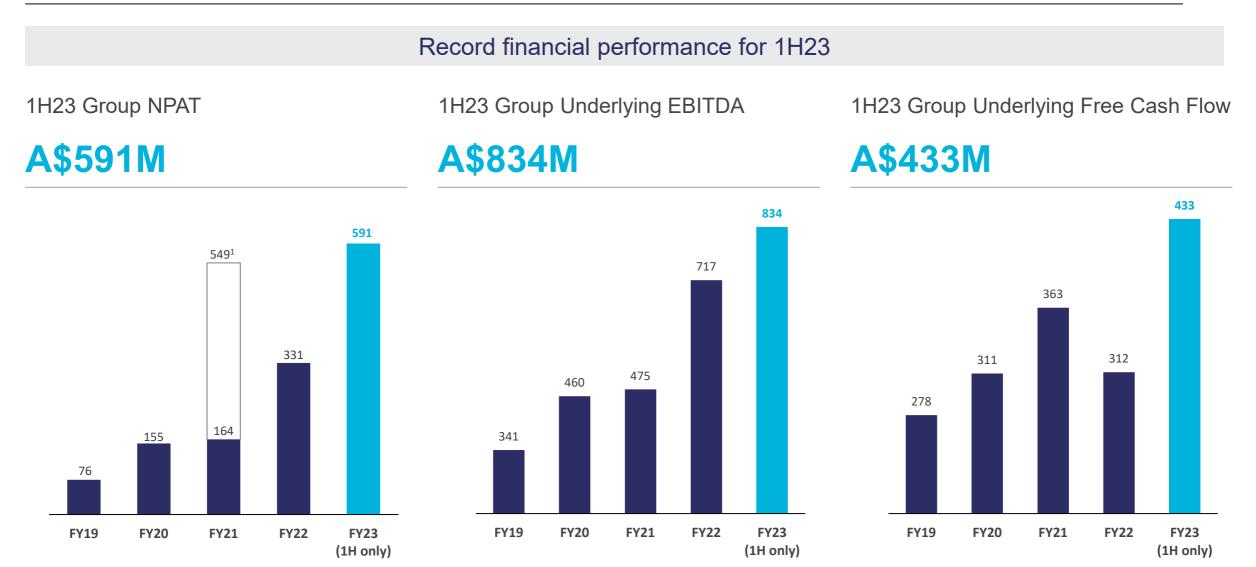
Transformed our business



Financial Results



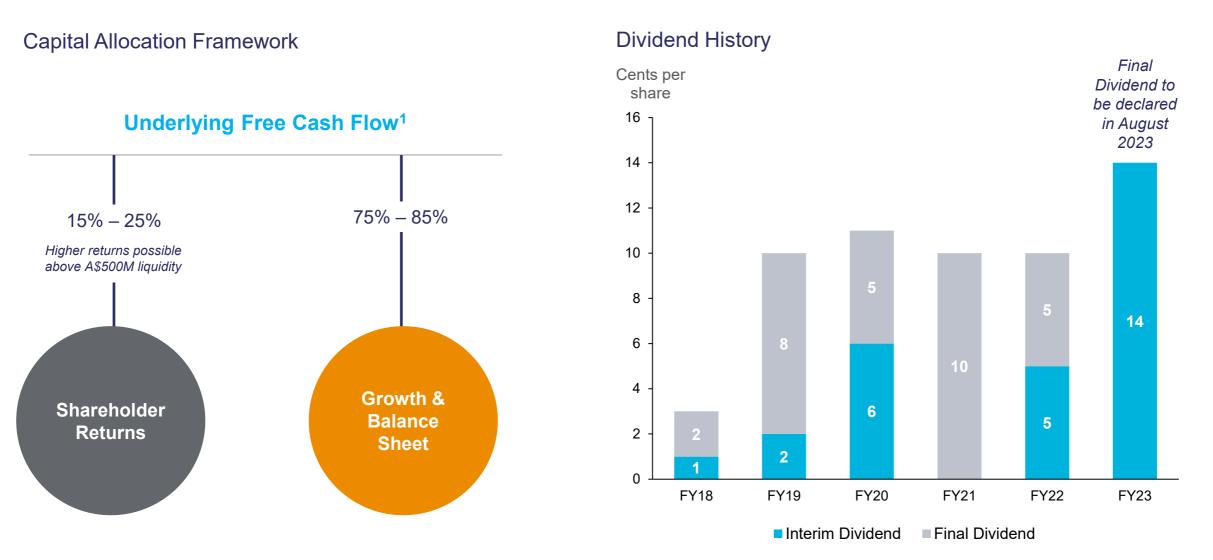
Track record of operational and financial delivery



1. Statutory NPAT of A\$549M includes gain on sale of the Tropicana Operation of A\$385M after tax. Profit after Tax excluding this gain was A\$164M.

Capital Management

Balancing returns to shareholders with funding growth



1. Free Cash Flow comprises Net Cash Flow from Operating Activities and Net Cash Flow from Investing Activities. Underlying adjustments exclude acquisition costs, proceeds from investment sales and payments for investments and mineral interests.



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Focused on our sustainability performance and Making a Difference



Sustainability

Carbon Neutrality

Aspiration to be carbon neutral at direct operations and activities by 2035

Environment

Focused on reducing water usage, minimising waste, and best practice land rehabilitation

Shared Value

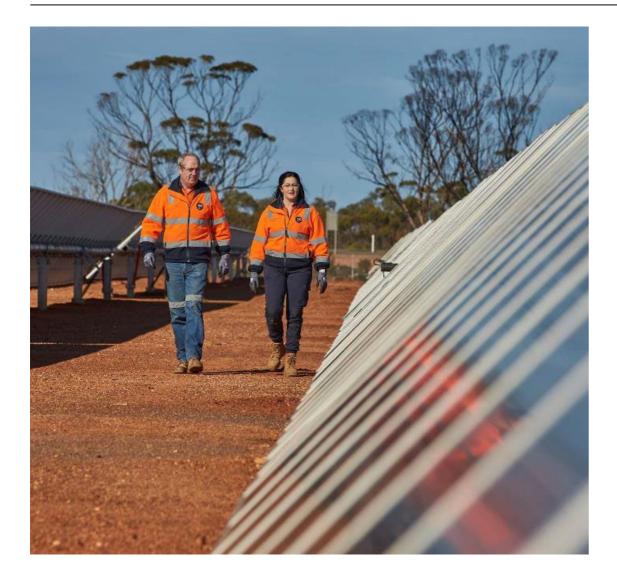
Ensuring we have positive and collaborative engagement with our communities





Decarbonisation

Clear and tangible plan to remove carbon from our business





Nova Carbon Reduction Progess

Expanded solar farm capacity & battery storage set to deliver ~35% reduction in carbon emissions vs 2019

Internal Carbon Price

Expected to raise \$7M - \$10M over FY23 to fund decarbonisation projects

Collaboration with JV Partners

Working with partners to drive carbon reduction at joint venture interests

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Diverse, Australian based clean energy metals portfolio with a pipeline of growth

Upstream	Greenbushes Lithium Operation (Li) Nova Operation (Ni-Cu-Co) Forrestania Operation (Ni)	KIMBERLEY IGO 100% and various JVs
Downstream	Kwinana Lithium Hydroxide Refinery (LiOH) Study on PCAM Refinery (Ni, Mg, Co)	PATERSON RAPTOR IGO 100% and various JVs IGO 100% IRINDINA IGO 100% LAKE MACKAY IGO up to 70% IGO 100% IGO up to 70%
Growth	Cosmos Project (Ni) Greenbushes Expansions (Li) Kwinana Lithium Hydroxide Refinery (LiOH) Mt Goode Feasibility Study (Ni)	SILVER KNIGHT (SULPHIDE) IGO 100% IGO 100% IGO 100% KWINANA (LIOH) IGO up to 75% IGO 49% PERTH GREENBUSHES (Li_0) IGO 100% IGO 24.99% IGO 100%
		GREENBUSHES FRASER RANGE
Exploration	Portfolio targeting nickel, copper, lithium and REE discovery (Ni, Cu, Co, Li, REE)	IGO up to 100% LAKE CAMPION IGO 100% IGO 100% IGO 100% FORRESTANIA (Ni) IGO 100% IGO
		Exploration projects

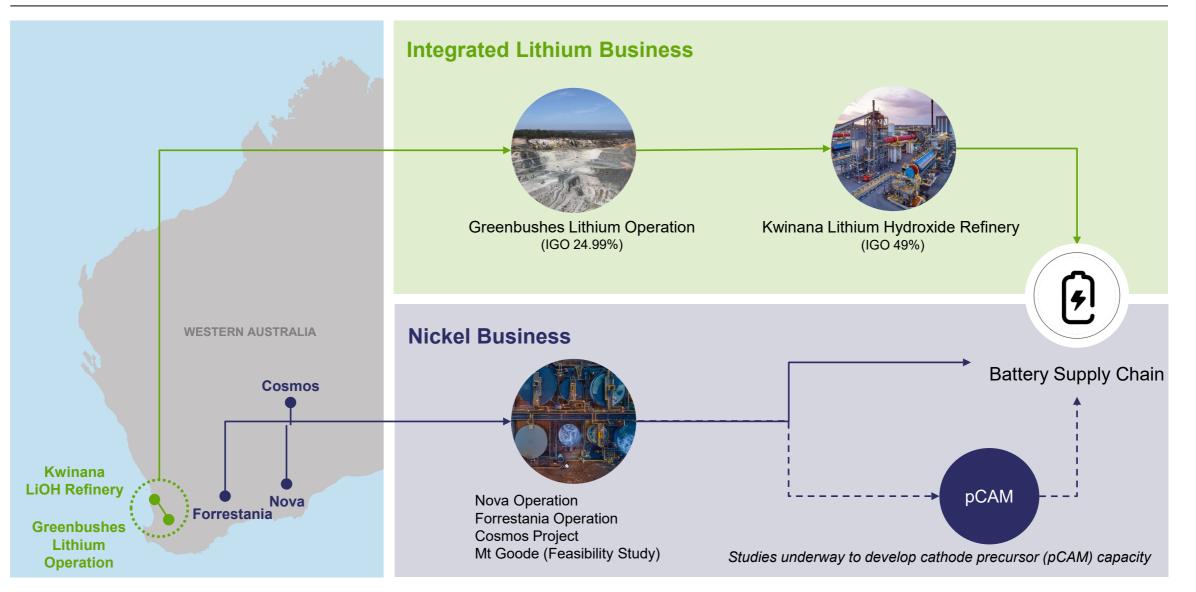
Our Portfolio



Our Portfolio

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Vertically integrated strategy to enable the clean energy transition





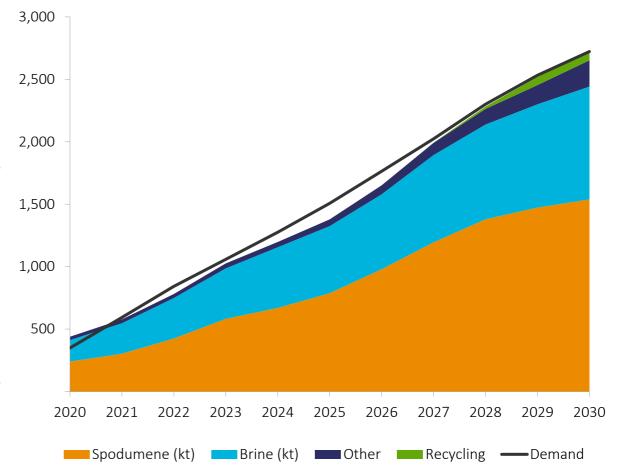
Lithium Business

1. Source: Macquarie Securities - February 2023

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Deficits expected to persist to the end of the decade

Forecast Lithium Market Balance ('000t)¹





Demand

ICE to EV transition driving strong lithium demand, underpinned by government stimulus and OEM commitments

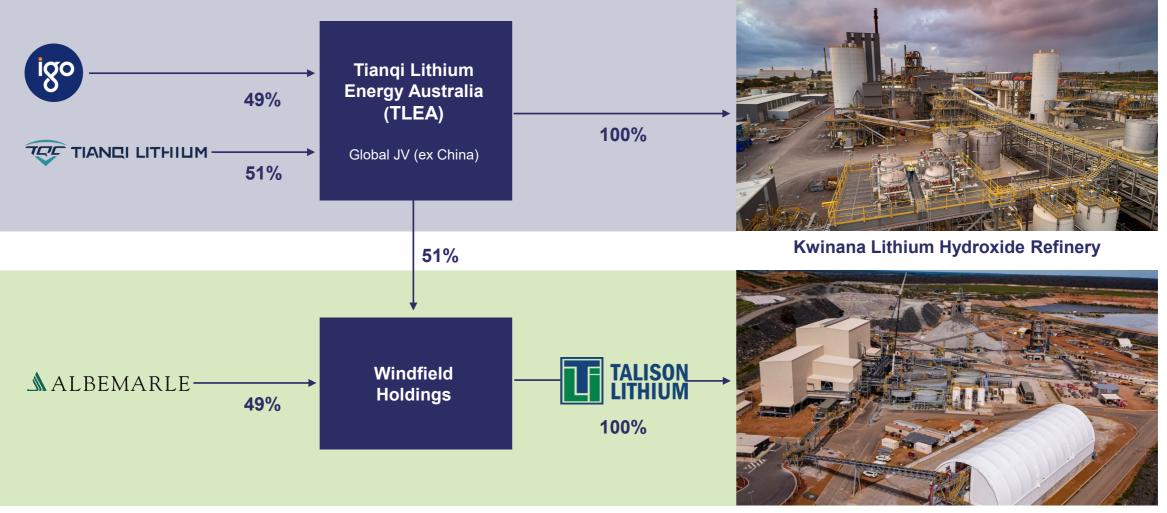
Supply

New lithium supply challenged by lack of exploration, development timeframes and ESG and permitting hurdles

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Lithium Joint Venture with Tianqi

Building a globally relevant, integrated lithium business



Greenbushes Lithium Operation

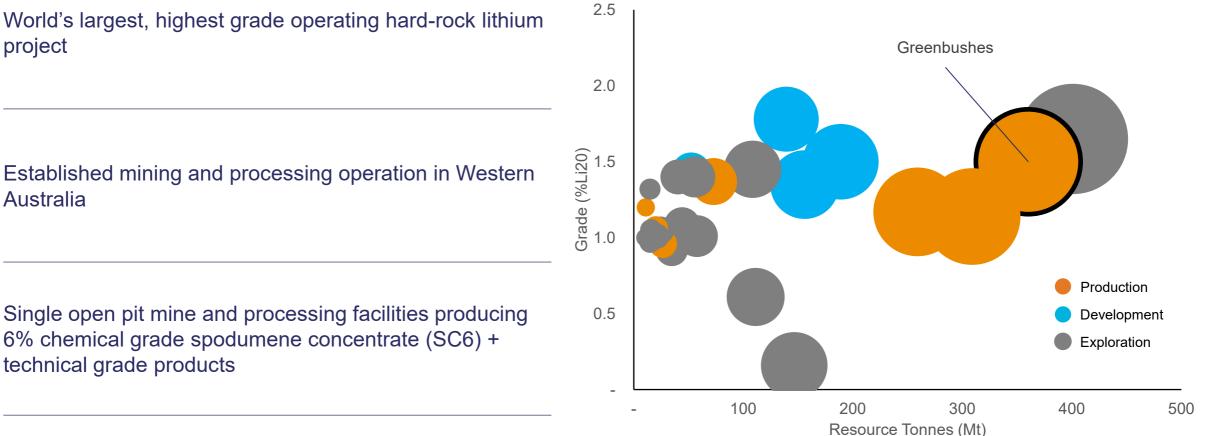
TIANQI LITHIUM ENERGY AUSTRALIA a Tiangi Lithium—IGO joint venture



Greenbushes Lithium Operation

Tier-1 hard rock lithium operation

project



Global Hard Rock Lithium Deposits¹

Established mining and processing operation in Western Australia

Single open pit mine and processing facilities producing 6% chemical grade spodumene concentrate (SC6) + technical grade products

> Data sourced from public filings. Resource estimates for projects other than Greenbushes may have been prepared using different 1. estimation and reporting methodologies. IGO has not verified and accepts no responsibility for the accuracy of resource estimates other than its own. Readers should use appropriate caution in relying on this information

Greenbushes Lithium Operation

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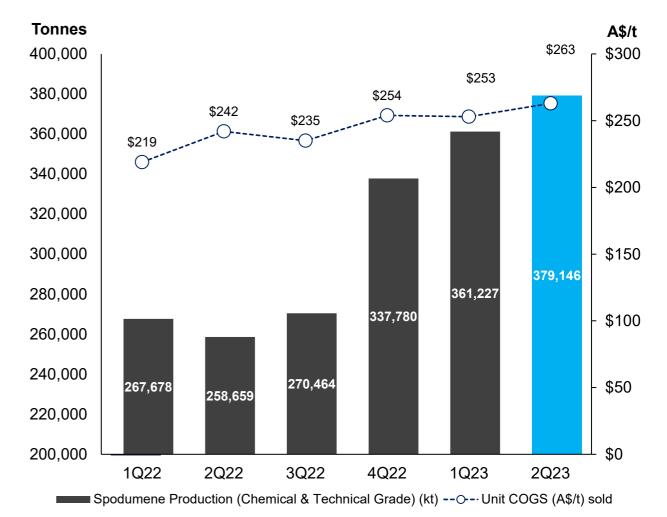
Strong production performance and cost control

1H23 Financial Performance¹ 1H23 EBITDA: \$A3.65B 1H23 EBITDA Margin: 88%

Production improvements driven by CGP2 ramp up and ongoing optimisation

Excellent free cash generation is funding growth projects and returning dividends to shareholders

Greenbushes Quarterly Production and Unit Cost (100%)



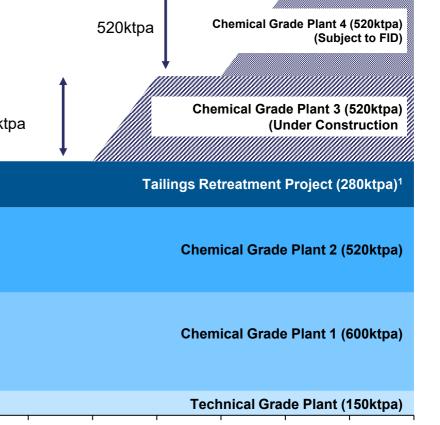
1. 100% basis.

Greenbushes Lithium Operation

Multiple strategic growth projects

Processing Capacity	Expanding processing capacity to deliver higher production rates	Greenbushes Processing Capacity Expansions ¹	
Mining Capacity	Improving efficiencies via new mining contractor and expanding support infrastructure	520ktpa Chemical Grade Plant 4 (520ktpa) (Subject to FID)	
Optimisation	Maximising productivity via process optimisation	520ktpa Tailings Retreatment Project (280ktpa) ¹	
Underground	Assessing underground potential as part of life-of-mine planning	~1.5Mtpa	
Satellite Feed	Investing in exploration and studies to assess opportunities outside existing resource	Chemical Grade Plant 1 (600ktpa)	
		Technical Grade Plant (150ktpa) 2023 2024 2025 2026 2027 2028 2029 2030	

1. Assumes TRP infrastructure can be utilized beyond the current 6 year mine life, using alternate ore feed.





Kwinana Refinery

A key pillar of our integrated lithium business strategy



First battery grade lithium hydroxide refinery in Australia, located in key industrial hub

Designed to convert Greenbushes spodumene concentrate into battery grade lithium hydroxide

Train 1 is in commercial production and ramping up over CY23



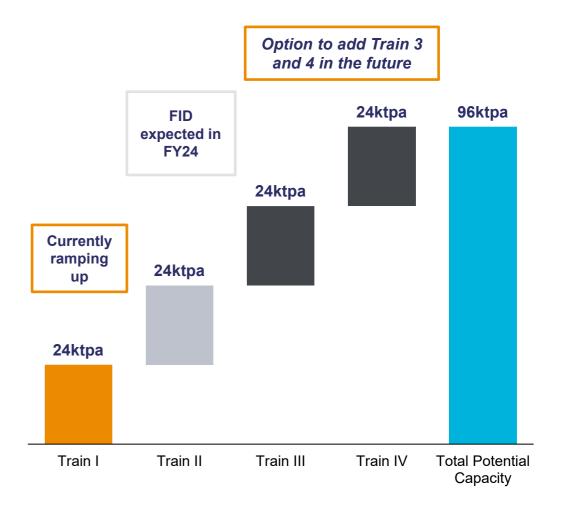
Kwinana Refinery

Plans to significantly expand refining capacity

Financial Investment Decision on Train 2 expected during FY24, with opportunity to add further Trains 3 and 4 in the future

High levels of collaboration between Tianqi Lithium Corporation and IGO

Western Australia is becoming a key hub for upstream and downstream lithium processing



Lithium Hydroxide Production Capacity (ktpa) (100%)





Nickel Business

Our Nickel Business

Building an integrated nickel business





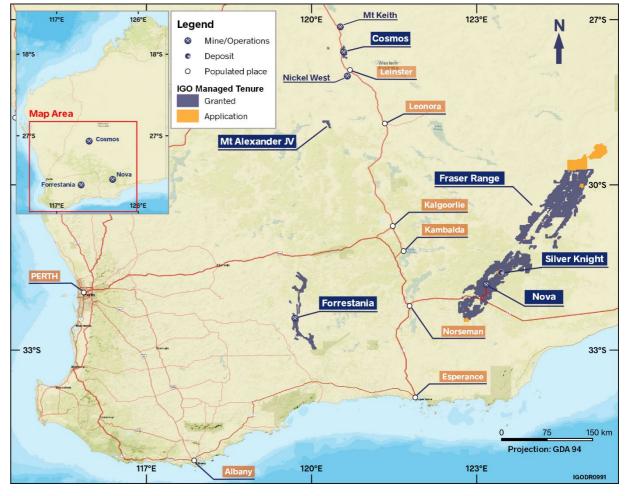
Key Strategic Action Items

Our Nickel Business

Nova	Continued strong production and financial returns
Forrestania	Improve cost performance and drive efficiencies
Cosmos	Successfully deliver a safe and sustainable project
Offtake	Secure new offtake agreements and extract value through blending
Downstream	Progress nickel downstream study with partners
Studies	Assessing opportunities to expand nickel resource and reserves at Silver Knight, New Morning & Mt Goode

Growing our upstream nickel business to enable downstream processing

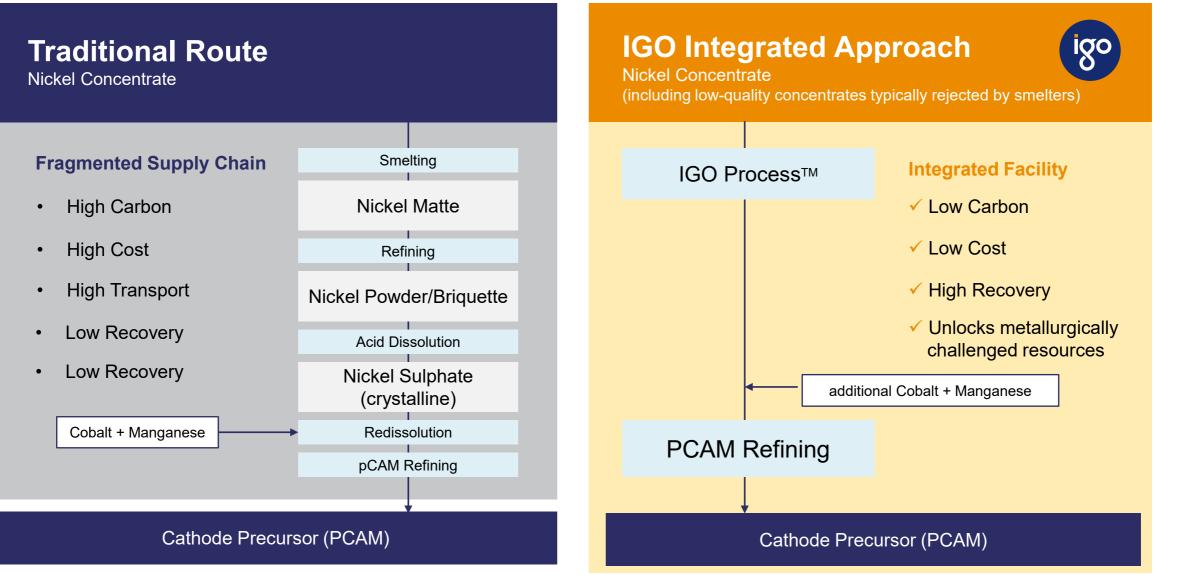
IGO's Nickel Portfolio





Nickel Downstream Integration

Disruptive pathway for moving nickel from mine to battery





Exploration



Seeking to unlock value through discovery

Extensive portfolio of high-quality exploration projects

Nickel Targeting magmatic and komatiitic nickel sulphide deposits	Nova, Cosmos & Forrestania (Brownfield) Fraser Range Project Kimberley Project Broken Hill Project Irindina Project
Copper Targeting sediment hosted copper deposits	Paterson Project Lake Mackay Project Copper Coast Project
Lithium Targeting hard rock spodumene deposits	Pioneer Dome (TLEA) Greenbushes Regional Forrestania Project







Summary

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Summary

Building a globally relevant clean energy metals business

High quality portfolio of production, development and exploration assets





Committed to downstream integration



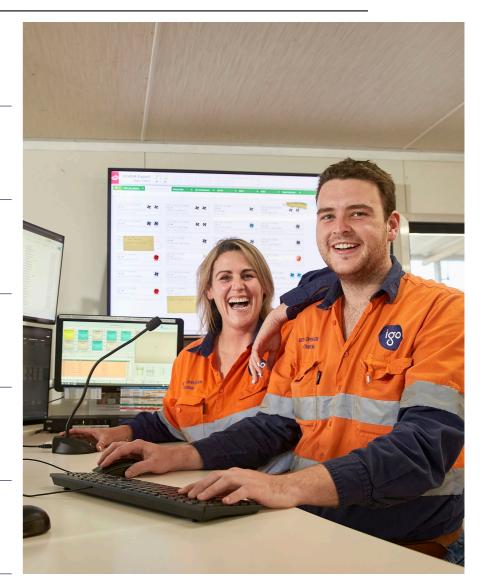
Delivering outstanding financial results and returns to shareholders



Maintaining our leading sustainability performance



Focused on our people and building our unique culture





Cautionary Statements & Disclaimer



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- This presentation contains general summary information about IGO. The information, opinions or conclusions expressed in the course of this presentation should be read in conjunction with IGO's other periodic and continuous disclosure announcements lodged with the ASX, which are available on the IGO website. No representation or warranty, express or implied, is made in relation to the fairness, accuracy or completeness of the information, opinions and conclusions expressed in this presentation.
- This presentation includes forward looking information regarding future events, conditions, circumstances and the future financial performance of IGO. Often, but not always, forward looking statements can be identified by the use of forward-looking words such as "may", "will", "expect", "intend", "plan", "estimate", "anticipate", "continue" and "guidance", or other similar words and may include statements regarding plans, strategies and objectives of management, anticipated production or construction commencement dates and expected costs or production outputs. Such forecasts, projections and information are not a guarantee of future performance and involve unknown risks and uncertainties, many of which are beyond IGO's control, which may cause actual results and developments to differ materially from those expressed or implied. Further details of these risks are set out below. All references to future production and production guidance made in relation to IGO are subject to the completion of all necessary feasibility studies, permit

applications and approvals, construction, financing arrangements and access to the necessary infrastructure. Where such a reference is made, it should be read subject to this paragraph and in conjunction with further information about the Mineral Resources and Ore Reserves, as well as any Competent Persons' Statements included in periodic and continuous disclosure announcements lodged with the ASX. Forward looking statements in this presentation only apply at the date of issue. Subject to any continuing obligations under applicable law or any relevant stock exchange listing rules, in providing this information IGO does not undertake any obligation to publicly update or revise any of the forwardlooking statements or to advise of any change in events, conditions or circumstances on which any such statement is based.

There are a number of risks specific to IGO and of a general nature which may affect the future operating and financial performance of IGO and the value of an investment in IGO including and not limited to economic conditions, stock market fluctuations, commodity demand and price movements, access to infrastructure, timing of environmental approvals, regulatory risks, operational risks, reliance on key personnel, reserve and resource estimations, native title and title risks, foreign currency fluctuations and mining development, construction and commissioning risk. The production guidance in this presentation is subject to risks specific to IGO and of a general nature which may affect the future operating and financial performance of IGO.

Quarterly Financial Results are unaudited. All currency amounts are in Australian Dollars unless otherwise noted. Net Cash is cash balance less outstanding debt, Net Debt is outstanding debt less cash balances.

- Nickel cash costs are reported inclusive of royalties and after by-product credits on a per unit of payable metal basis, unless otherwise stated. Lithium cash costs are reported as COGS (cash costs of goods sold) per tonne sold and is inclusive of ore mining costs, processing, general and administrative, selling & marketing and inventory movements.
- Underlying EBITDA is a non-IFRS measure and comprises net profit or loss after tax, adjusted to exclude income tax expense, finance costs, interest income, asset impairments, gain/loss on sale of investments, depreciation and amortisation and once-off transaction and integration costs. Underlying EBITA includes IGO's share of TLEA net profit after tax.
- Free Cash Flow comprises Net Cash Flow from Operating Activities and Net Cash Flow from Investing Activities. Underlying adjustments exclude acquisition and integration costs, proceeds from investment sales, and payments for investments and mineral interests.
- IGO has a 49% interest in Tianqi Lithium Energy Australia Pty Ltd (TLEA) and therefore, as a non-controlling shareholder, recognises its share of Net Profit After Tax of TLEA in its consolidated financial statements. As such, IGO has provided additional information on the operating, financial and expansion activities at both Greenbushes and the Kwinana Refinery which reflects IGO's understanding of those operating, financial and expansion activities based on information provided to IGO by TLEA.



Making a Difference

We believe in a world where people power makes amazing things happen.

Where technology opens up new horizons and clean energy makes the planet a better place for generations to come. Our people are bold, passionate, fearless and fun – we are a smarter, kinder and more innovative company.

Our work is making fundamental changes to the way communities all over the world grow, prosper and stay sustainable. Our teams are finding and producing the products that will make energy storage mobile, efficient and effective enough to make long-term improvements to the lifestyle of hundreds of millions of people across the globe. How? Developments in battery storage technology are enabling the full potential of renewable energy to be realised, by allowing energy produced from the sun, wind and other sources to be stored and used when and where it's needed. This technology will impact future generations in ways we cannot yet imagine, improving people's quality of life and changing the way we live.

We believe in a green energy future and by delivering the products needed for tomorrow's battery systems, we are making it happen.

We are the IGO Difference.