

igo

Ivan Vella – Managing Director & CEO

IGO Limited | 2024 Annual General Meeting

Our Journey

Our evolution over more than 20 years has given us a distinct and unique advantage



Significant change in FY24

We've made significant change to set us up for future success

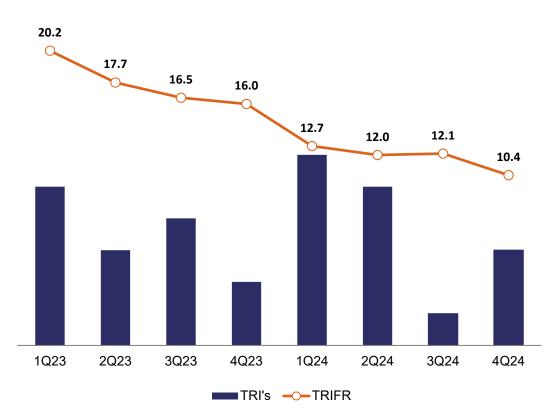
Enhanced safety performance	TRIFR rates have reduced from 16.0 to 10.4 (35% improvement)
Enhanced executive capacity	Appointed Brett Salt (Chief Growth and Commercial Officer) and Marie Bourgoin (Chief Development Officer – Lithium)
Developed our lithium JV	Agreed new pricing mechanism at Greenbushes
Made a decisive call on Cosmos	Transitioned safely to care and maintenance given project challenges and change in market conditions
Reset our exploration business	Comprehensive review, rationalised portfolio, new operating model
Reshaped our corporate team	Implemented new organisational design to support our current business
Strengthened our balance sheet	Improved cash position and refinanced IGO debt facility
Refreshed Strategy	Completed a substantive update to our strategy – defining success to 2035



Safety

Improving safety performance remains our highest priority

Lag Safety Performance¹



TRIFR has reduced over recent time but remains higher than desired

We are strengthening our safety culture and leadership capability through education and coaching

We will continue our focus on occupational health, wellbeing and psychosocial risk management

1. 12 month moving average calculated as the number of recordable injuries x 1,000,000 divided by the total number of hours worked. IGO reports recordable injuries (TRI) as the sum of Lost Time Injury (LTI), Medically Treated Injury (MTI) and Restricted Work Injury (RWI) as required by Part 1.1 r.5 of the WHS (Mines) Regulations 2022. Western Areas injury data is captured from June 2022 onwards for the lead indicators, and April 2023 onwards for the lag indicators.



Our Culture

Our culture is a key enabler, connecting our strategy and purpose

Employee insights inform our decisions, shape our strategies and help to foster a more inclusive culture and work environment

Our culture is grounded on care, fostering curiosity and bringing the best out of our people

Delivering our refreshed strategy relies on us continuing to proactively cultivate a strong sense of connection, belonging and alignment





Executive Leadership Team

igo

The right management team to deliver the refreshed strategy



IVAN VELLA Managing Director & Chief Executive Officer

25 years industry experience, including 20 years with Rio Tinto across operating, commercial and functional roles



KATHLEEN BOZANIC Chief Financial Officer

30 years' experience in finance in both executive and non-executive roles. Prior partner of Deloitte and listed company CFO



BRETT SALT Chief Growth and Commercial Officer

Extensive executive and nonexecutive roles across sales and marketing, corporate development and strategy, including roles with Rio Tinto and Turquoise Hill



SAM RETALLACK Chief People Officer

Human resources and senior management professional with 30 years' experience, including 10 years at IGO



MARIE BOURGOIN Chief Development Officer -Lithium

Mining industry professional with 15 years' experience across multiple jurisdictions, operations and commodities. Previously held roles with BHP and Rio Tinto



CAMERON WILSON Acting Chief Legal Officer

25 years industry experience in senior legal and commercial roles with WMC Resources, Iluka Resources and Fortescue Ltd.

Financial Performance



Well capitalised to deliver our 2035 Vision

Strong balance sheet position including \$720M undrawn debt

Corporate cost structure reset to reflect our changing business

Focused on disciplined allocation of capital

	Units	FY24
Revenue	A\$M	841
Share of Net Profit of TLEA	A\$M	553
Underlying NPAT ¹	A\$M	319
Net Profit After Tax	A\$M	3
Underlying EBITDA ²	A\$M	581
Net Cash from Operating Activities	A\$M	872
Underlying Free Cash Flow ³	A\$M	713
Cash	A\$M	468

1. Underlying NPAT is net of impairments, insurance claims and restructuring costs

2. Underlying EBITDA is reported EBITDA net of insurance claims and restructuring costs

3. Underlying Free Cash Flow excludes transaction and integration costs, payments for mineral interests and financial assets, and proceeds of insurance claims

Financial Performance

IGO has a track record of delivering quality earnings and cash returns

Dividend History (A\$M) 1,074 .098 794 24% 560 21% 21% 363 234 312 311 280 158 83 76 76 65 FY20 FY23 FY22 FY23 FY21 FY22 FY24 FY20 FY21 Underlying FCF A\$M Dividends (Fin. year basis) Dividends (Cumulative) A\$M Dividend:Underlying FCF

Over \$1Bn in dividends paid over 5 years

Average 37% Underlying FCF paid out in dividends over 5 years

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Dividends vs Underlying FCF (A\$M)



- 51%

39%

713

FY24

Capital Allocation

Clear framework to allocate capital with discipline





Greenbushes

The world's largest and lowest cost hard rock lithium mine

FY24 Production Results:

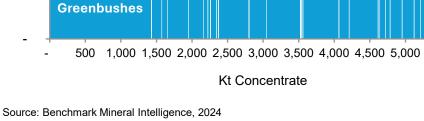
- Spodumene Concentrate Production:1.38Mt (SC6)
- Cash Costs (production): \$US330/t
- EBITDA Margin: 85%

Clear pathway to 2.0Mt installed processing capacity with CGP3 expected to be ready for commissioning during 2Q26

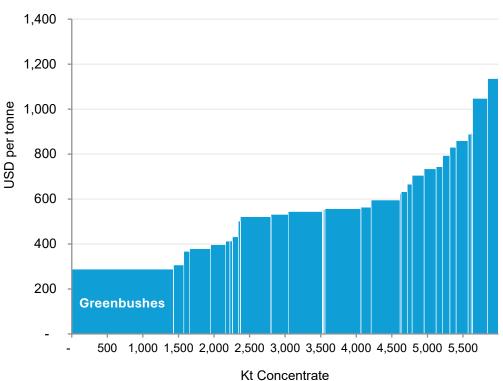
23-year mine life based on current ore reserve estimate¹

Refer to IGO ASX Release titled "Greenbushes CY23 Resources and Reserves", released 19 February 2024 1.

2Q24 – SC6 Cost Curve (C1)







Kwinana

Supporting TLEA to improve production performance from Train 1

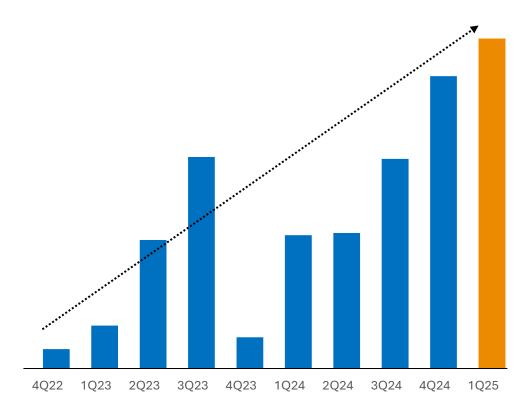
Performance improved in FY24 with increased reliability, availability and operating control

TLEA are progressively solving the technical issues we have encountered through ramp up, with the shut down in October 2024 expected to deliver the next uplift in performance

TLC are bringing their extensive experience and expertise to the rectification programs

Partners will carefully assess economics of Train 2 expansion once FEED is complete

Train 1 - Lithium Hydroxide Production (Quarterly)



Nickel Business

Laser focused on safe, stable production and cash maximisation at Nova

Nova

First quartile cost position underpins strong free cash flow until end of life

Team are focused on opportunities to reduce costs and accelerate mining by optimising sequence and increasing instantaneous production rates (equipment and mining cycle)

Delivering operational excellence at Nova will be a key enabler as we develop our Playbook

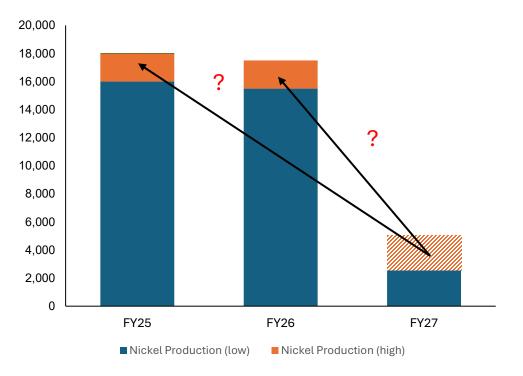
Forrestania

Safely transitioned to care and maintenance

Cosmos

Study underway to understand opportunities to drive value

Nova Nickel Production (tonnes contained)



Focus on achieving the high end of nickel production in FY25 & FY26 to reduce the FY27 tail.





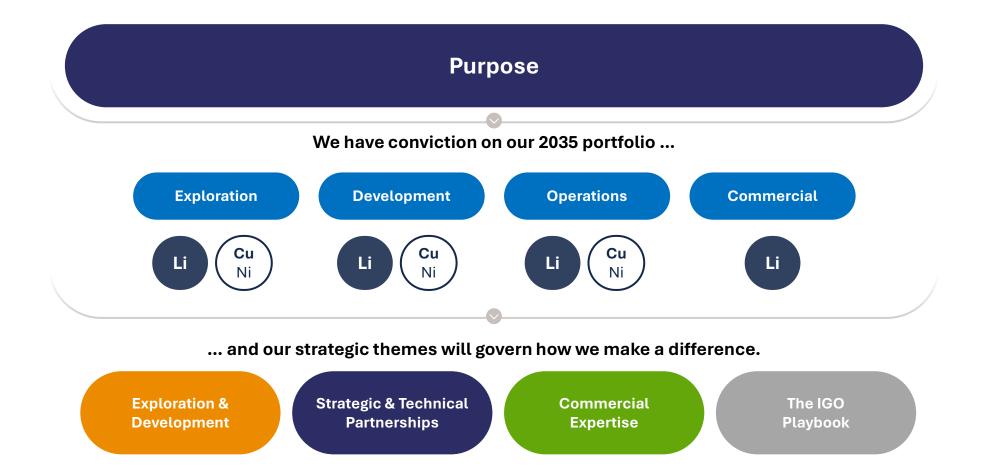
Exploration

We have refocused our exploration capability to drive commercial success and returns



Our Strategy on a Page

We have an exceptional base of capability to leverage as we work towards our 2035 vision





Strategic Objectives



Prioritised our key objectives over three distinct time horizons

Torm	Next 1-2 /ears	 Maximise the potential of our lithium business through the TLEA Joint Venture Work with our partners to optimise Greenbushes and define full potential for this asset Develop a clear view on lithium market and support TLEA with market development Help resolve the economic pathway for the Kwinana Refinery Partner and develop technology for improved upstream lithium extraction and processing Operate Nova with a focus on safe and stable operations with cash maximisation to end of mine life Apply a disciplined and commercial focus on our exploration and development portfolio, focused on lithium and copper Continue to improve safety and sustainability performance Develop IGO Playbook
Medium Term	Next 5 years	 Build the pipeline of projects in exploration, development and operations Gain recognition as a globally relevant lithium industry player through our TLEA partnership Optimise and apply IGO Playbook to future opportunities
Long Term	Next 10 years	 Build a strong and relevant lithium business with multiple assets at different stages exploration, development and operation Hold a diversified portfolio of development and operating assets in battery materials sector Demonstrate systematic delivery of exploration success

Our Unique Value Proposition

We have a distinct set of credentials to deliver our strategy





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 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 byproduct credits on a per unit of payable metal basis, unless otherwise stated.
- Lithium cash costs reported as COGS (cash costs of goods sold) per tonne sold are inclusive of ore mining costs, processing, general and administrative, selling & marketing and inventory movements.

- Lithium cash costs (production) are reporting inclusive of mining, processing, crushing and site administration, and utilise production as a unit of measurement. This measure excludes inventory adjustments, non-site general and administrative, offsite and royalty costs.
- 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 other onceoff transaction and integration costs. Underlying EBITDA 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, payments for investments and mineral interests and other once-off receipts/payments.
- 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.



Contact

Investors & Media

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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 clean energy future and by delivering the products needed for tomorrow's battery systems, we are making it happen.

We are the IGO Difference.