

## ASX Announcement

20 February 2024

### Investor Presentation – 2023 Full Year Results

Coronado Global Resources Inc. (ASX: CRN) releases the attached Investor Presentation for 2023 Full Year Results.

**This announcement was authorised for release by the Board of Coronado Global Resources Inc.**

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# 2023 Full Year Results Presentation

**Douglas Thompson**  
Managing Director & CEO

**Gerhard Ziems**  
Group Chief Financial Officer

20 February 2024

*All units in U.S. dollars and metric tonnes, unless otherwise stated*

# Important Notices and Disclaimer

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The material contained in this presentation is intended to be general background information on Coronado Global Resources (Coronado) and its activities.

The information is supplied in summary form and is therefore not necessarily complete. It is not intended that it be relied upon as advice to investors or potential investors, who should consider seeking independent professional advice depending upon their specific investment objectives, financial situation or particular needs. The material contained in this presentation may include information derived from publicly available sources that have not been independently verified. No representation or warranty is made as to the accuracy, completeness or reliability of the information.

All amounts are in United States dollars unless otherwise indicated.

The presentation of certain financial information may not be compliant with financial captions in the primary financial statements prepared under U.S. GAAP. Refer to Coronado's 2023 Form 10-K for the year ended 31 December 2023 available at [www.coronadoglobal.com](http://www.coronadoglobal.com) for details of the basis primary financial statements prepared under U.S. GAAP.

This presentation contains statements that constitute "forward-looking statements" within the meaning of Section 27A of the US Securities Act of 1933 and Section 21E of the US Securities Exchange Act of 1934. Forward looking statements are statements about matters that are not historical facts. Forward-looking statements appear in a number of places in this presentation and include statements regarding our intent, belief or current expectations with respect to our business and operations, market conditions and results of operations.

This report contains forward-looking statements concerning our business, operations, financial performance and condition, the coal, steel and other industries, as well as our plans, objectives and expectations for our business, operations, financial performance and condition. Forward-looking statements may be identified by words such as "may", "could", "believes", "estimates", "expects", "intends", "plans", "considers", "forecasts", "targets" and other similar words that involve risk and uncertainties. Forward-looking statements provide management's current expectations or predictions of future conditions, events or results. All statements that address operating performance, events or developments that we expect or anticipate will occur in the future are forward-looking statements. They may include estimates of revenues, income, earnings per share, cost savings, capital expenditures, dividends, share repurchases, liquidity, capital structure, market share, industry volume, or other financial items, descriptions of management's plans or objectives for future operations, or descriptions of assumptions underlying any of the above. All forward-looking statements speak only as of the date they are made and reflect the company's good faith beliefs, assumptions and expectations, but they are not guarantees of future performance or events. Furthermore, the Company disclaims any obligation to publicly update or revise any forward-looking statement, except as required by law. By their nature, forward-looking statements are subject to risks and uncertainties that could cause actual results to differ materially from those suggested by the forward-looking statements. Factors that might cause such differences include, but are not limited to, a variety of economic, competitive and regulatory factors, many of which are beyond the Company's control, as described in our Annual Report on Form 10-K filed with the ASX on 20 February 2024 (AEST) and filed with SEC, as well as additional factors we may disclose from time to time in other filings with the ASX and SEC. You may get such filings for free at our website at [www.coronadoglobal.com](http://www.coronadoglobal.com). You should understand that it is not possible to predict or identify all such factors and, consequently, you should not consider any such list to be a complete set of all potential risks or uncertainties.

In this presentation, references to ore reserves (Reserves) are compliant with the Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves 2012 (JORC Code) and are measured in accordance with the JORC Code.

Information in this presentation relating to Coal Reserves and Coal Resources is extracted from information published by Coronado and available on the Coronado and ASX websites (2023 JORC Statement also released to the ASX on 20 February 2024). For details of the Coal Reserves and Coal Resources estimates and the Competent Persons statements, refer to relevant Australian and U.S. Operations sections in the 2023 JORC Statement. As an SEC registrant, our SEC disclosures of resources and reserves follow the requirements of subpart 1300 of Regulation S-K under the US Securities Exchange Act of 1934. Accordingly, our estimates of resources and reserves in this presentation and in our other ASX disclosures may be different than our estimates of resources and reserves as reported in our Annual Report on Form 10-K for the year ended 31 December 2023 and in other reports that we are required to file with the SEC.



## 2023 Highlights

**Douglas Thompson**  
Managing Director & CEO

# 2023 Highlights

Higher waste and ROM coal production rates; Improved safety performance;  
Met Coal Organic Growth plans progressing

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**Group Safety**  
Total Recordable Incident Rate improved 45% year-on-year

**Solid operational performance delivering record waste movement and higher ROM coal production 25.4 Mt**

**Group Revenue of \$2.9 billion and Available Liquidity \$489 million**

**Prudent capital management focused on investment - Net Cash & Strong Balance Sheet**

**Organic Growth Plans progressing to plan - Curragh North UG / Buchanan expansion works**

**Progressing emission reduction projects – Second VAM under construction / Curragh Gas Project**

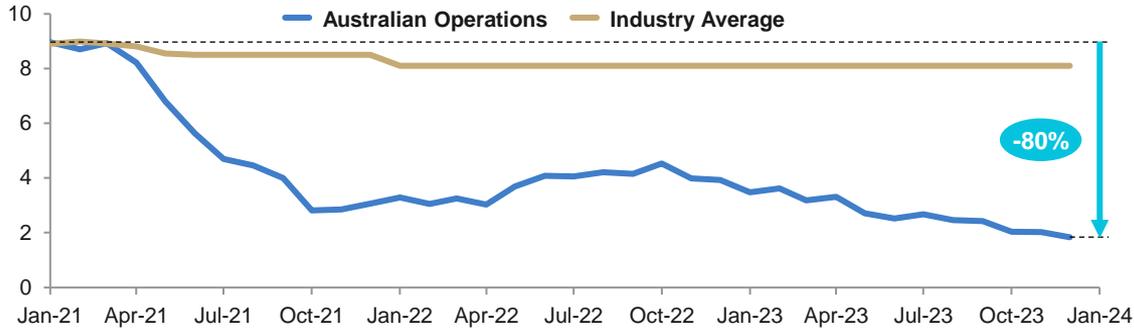
Passionately  
committed to the  
health & safety of  
our people



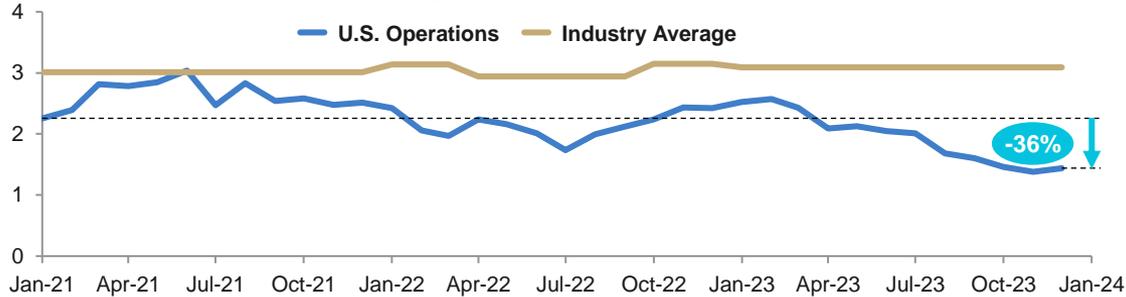
# Health and Safety

## Our People, Our Highest Priority

### Australian Operations (TRIFR)



### US Operations (TRIR)



**Notes:** Total Recordable Injury Frequency Rate (TRIFR), is the number of fatalities, lost time injuries, cases or substitute work and other injuries requiring medical treatment per million-man hours worked on a rolling 12-month basis. Total Recordable Incident Rate (TRIR) is a mathematical computation that takes into account how many Mine Safety and Health Administration (MSHA) recordable incidents our company has per 200,000 hours worked on a rolling 12-month basis.



# Coronado Investment Proposition

## Shareholder Value

### Critical Commodity

- Met Coal is a critical material found in every renewable energy transition initiative
- Structural supply shortfall in market
- High-quality long life Met Coal assets (+20 years)

### Operational Excellence

- Completed significant investment in waste movement deficit – Curragh Complex
- Executable Organic Growth Plan (Curragh UG / Buchanan): target of 20.5Mt by 2025
- Strong Culture and Capability to maximise performance; Strategic / Experienced Leadership

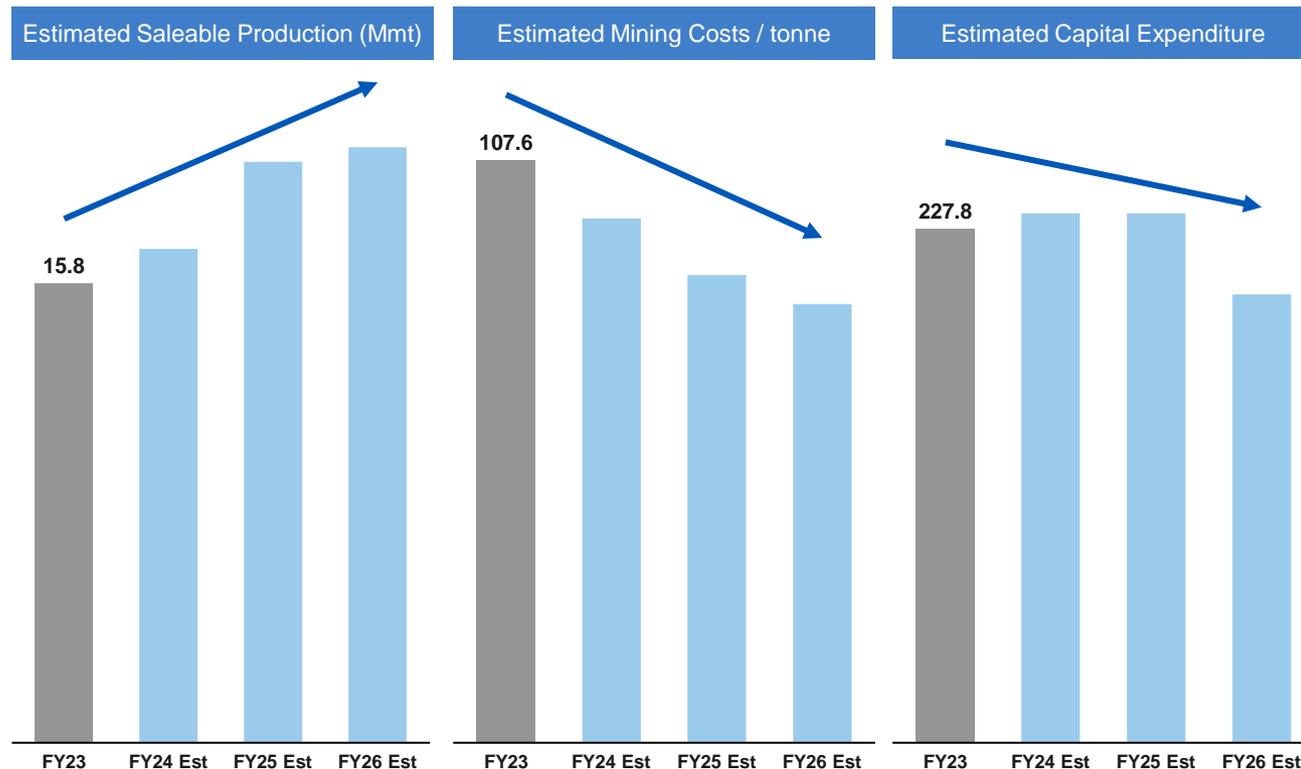
### Capital Management

- Strong Balance Sheet with embedded Capital Allocation Framework
- Disciplined approach to investment in value accretive Growth Strategies
- Committed to ESG initiatives

**A Proven Track Record Of Delivery For Shareholders**

# Value Enhancement – a well advanced executable plan

Higher Tonnes / Lower Costs / Lower Capex / Higher Margins



- **Higher Margins** forecast from higher Met Coal sales volumes and lower costs against a backdrop of forecast higher-for-longer Met Coal prices.
- **Higher Free Cashflow** anticipated from improved margins, lower capital expenditure, and uplift from expiration of Stanwell CSA in late FY26 / early FY27.
- Value uplift secured without raising additional debt or raising equity.



# Capital Management & Financial Performance

**Gerhard Ziems**

Group Chief Financial Officer



# Coronado's Capital Management Strategy



## 1. Strong Balance Sheet

Maintaining a strong balance sheet with enhanced liquidity and prudent debt levels.

## 2. Shareholder Returns

Fundamental strategy is to return funds to Shareholders.

## 3. Organic Growth

Prioritise growth expenditure projects and expansion to increase existing production rates.

## 4. In-Organic Growth

Utilise strong balance sheet, to pursue acquisitions of high-quality Met Coal.

# FY 2023 Summary Financial Results

**Strong Balance Sheet maintained;  
High closing working capital balance as of 31 December 2023**

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Total Group Revenues **\$2.9 billion**  
(2nd highest in history)

**91.4%** of Total Group Revenues  
from Met Coal sales

Group Realised Price Per Tonne of  
Met Coal Sold **\$215.7/t**

Available Liquidity **\$489 million**  
as of 31 December 2023

Adjusted EBITDA **\$382 million**

**\$630 million** paid in corporate  
taxes, government royalties and  
rebates in FY 2023

Net Income **\$156 million**

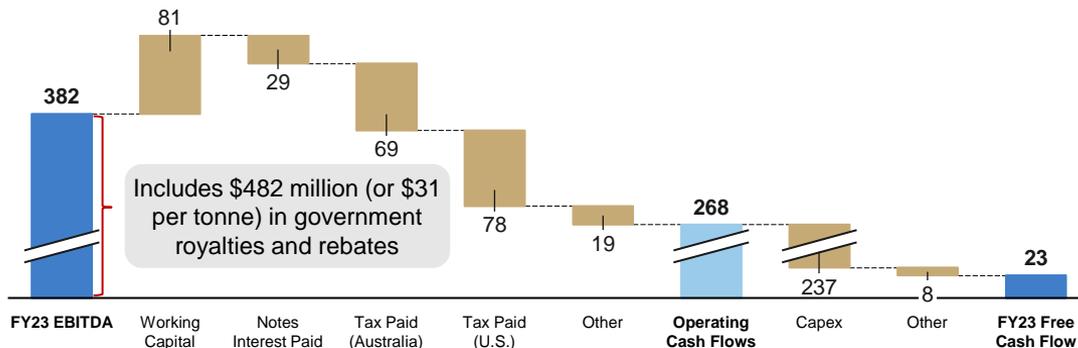
Group Capital Expenditure  
investment **\$228 million**



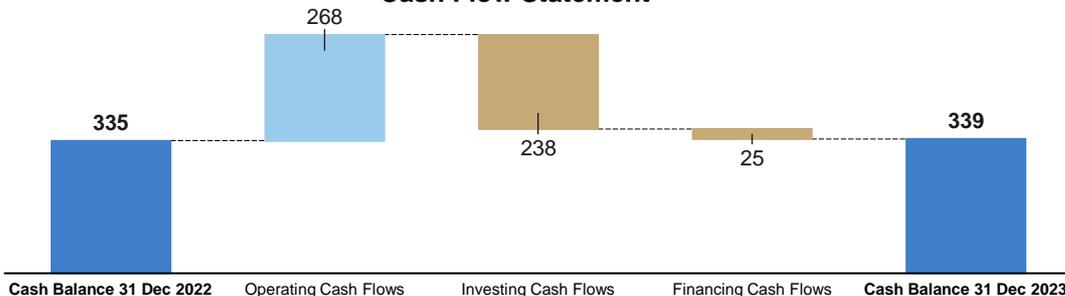
# Cash Flow Movement and Liquidity (\$M)

## Substantial capital investments for future growth in FY23

FY 2023 Free Cash Flow



Cash Flow Statement



Notes: Rounding has been applied as appropriate. Capex refers to cash capital expenditure (inclusive of capital prepayments) and is different to headline capex which includes accruals. Free cash flow is defined as net cash from operating activities less capital expenditure, acquisition expenditure, amounts reserved for capital expenditure and acquisition expenditure and amounts required for debt servicing. Financing Cash Flows are shown net of the effect of exchange rate changes on cash and restricted cash.

Coronado generated \$268 million in Operating Cash Flows and \$23 million in Free Cash Flow in FY 2023.

Corporate tax (\$147 million), royalties (AUS \$295 million; U.S. \$51 million), and Stanwell rebate (\$137 million) payments contributed to lower cash flows.

Closing inventory balance was \$192 million, 22% higher compared to 31 December 2022 balance. Increase due to high port stockpiles due to port congestion and delays.

Available liquidity \$489 million at 31 December 2023.

Potential additional payment to Queensland government for stamp duty (\$54 million) by 11 March 2024.

# FY 2023 Fixed Biannual Dividend

Coronado declares its biannual fully franked fixed dividend of \$8.4 million (US 0.5 cents/CDI)

## Key Dates

**20 February 2024**

Declaration of \$8.4 million.  
(US 0.5 cents/CDI) fully  
franked dividend per  
dividend policy

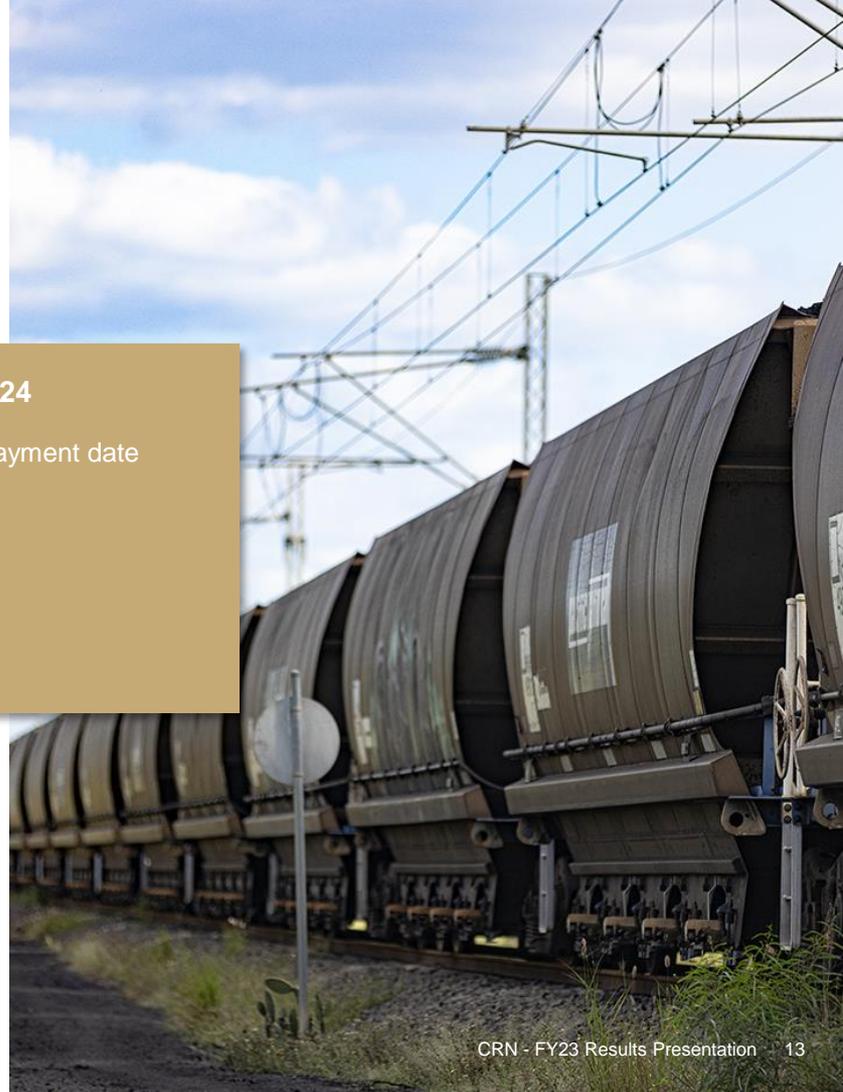
**12 March 2024**

Dividend record date

**4 April 2024**

Dividend payment date

- The declaration of the biannual fully franked fixed dividend does not require a matching Senior Secured Notes purchase offer.
- Coronado continues to pursue organic and in-organic growth opportunities, and in order to provide the Company with maximum flexibility to achieve this strategy, only declares the biannual fixed dividend at this time.
- Subject to the delivery of our strategic growth plans, on-going operational performance and market conditions, the Board may determine to declare special dividends in future periods.



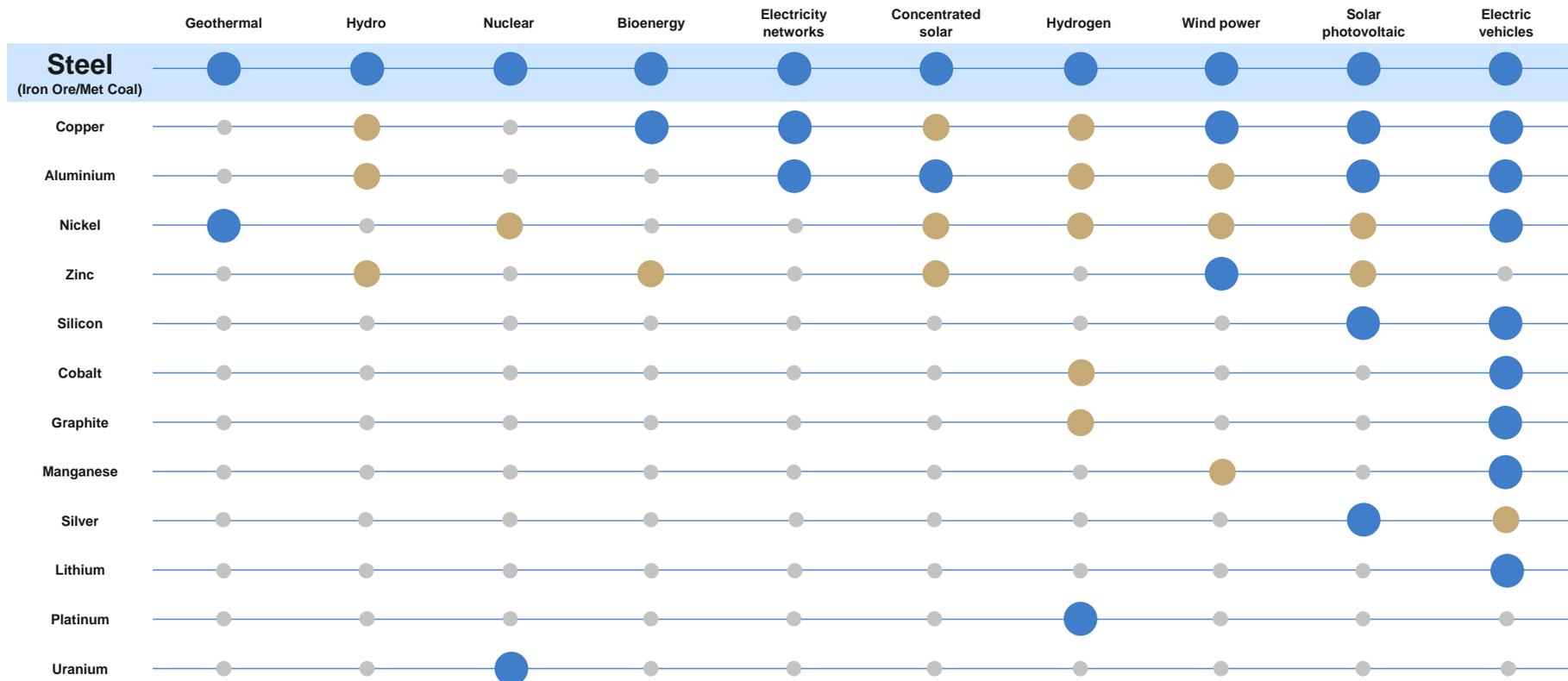
# Metallurgical Coal & Steel Markets



# Metallurgical Coal has a Long-Term Future

Steel is the No. 1 critical commodity to the development of a low carbon future

Low to None ● ● ● High



# Energy transition is dependent on Steel; Met Coal is a critical material

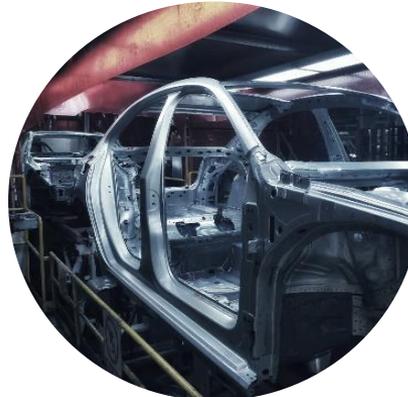
Steel is used in almost every aspect of the world's infrastructure, including renewable energy infrastructure



## Sydney Harbour Bridge <sup>(1)</sup>

52,800,000 kg steel  
41,200,000 kg met coal

Key global infrastructure projects for growing populations require steel.



## Average Electric Vehicle <sup>(3)</sup>

900 kg steel  
700 kg met coal

Electric vehicles are an important step in reducing emissions in transportation and require steel for production.



## Three Gorges Hydroelectric Dam <sup>(2)</sup>

750,000,000 kg steel  
585,000,000 kg met coal

Steel is used in the construction of hydroelectric power plants around the globe, providing 40% of the world's global renewable installed capacity in 2020.



## Average Wind Turbine <sup>(4)</sup>

285,000 kg steel  
220,000 kg met coal

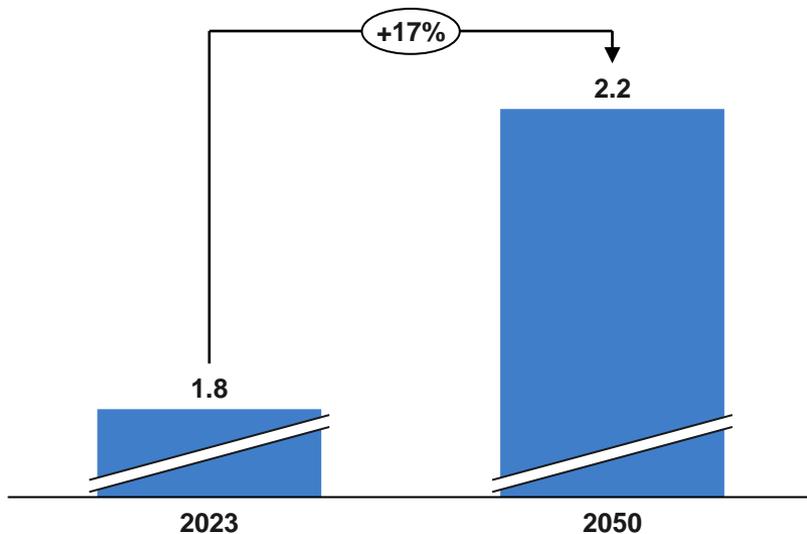
Wind turbines are seen as critical infrastructure to reduce global emissions. Almost every component is made of steel including the foundation, tower, gears and casings. Off-shore wind farms require 2 to 5 times more steel than on-shore.

**Notes:** All statistics based on World Steel Association assumption of approximately 780 kilograms (kg) of Met Coal to make one tonne of steel. BOF = Blast Oxygen Furnace steel making; EAF = Electric Arc Furnace steel making. (1) Data sourced from <https://www.bridgeclimb.com/explore/construction>; (2) Data sourced from <https://worldsteel.org/about-steel/steel-facts/>; (3) Data sourced from <https://worldsteel.org/steel-topics/steel-markets/automotive/>; (4) Data sourced from Queensland Resources Council and World Steel Association.

# Steel production generated primarily from Blast Furnace methods

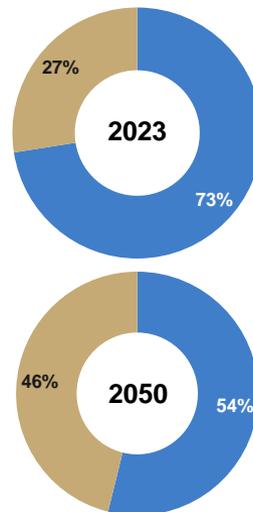
## Met Coal underpins the primary Steel production method in Asia and Globally through 2050

Total Global Crude Steel Production (Bt)

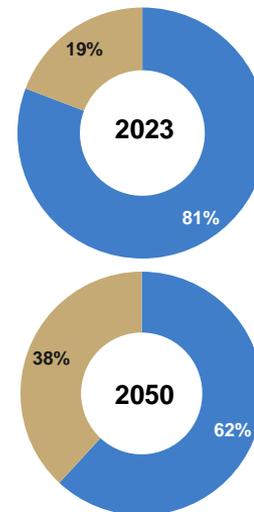


- Annual global crude steel production is forecast to grow 17% to 2.2 billion metric tonnes by 2050.

Total Global Crude Steel Production Method



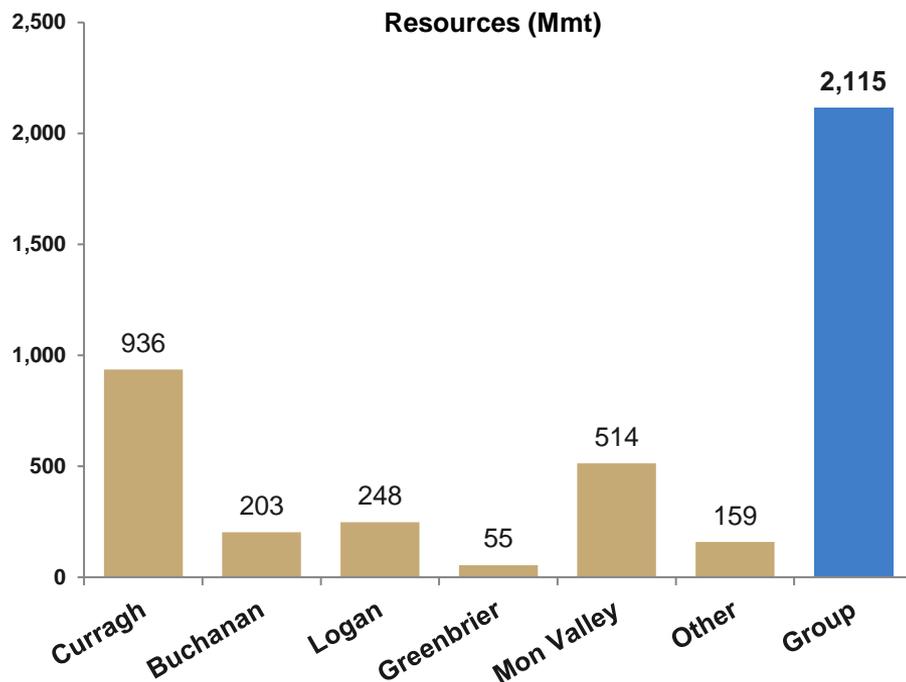
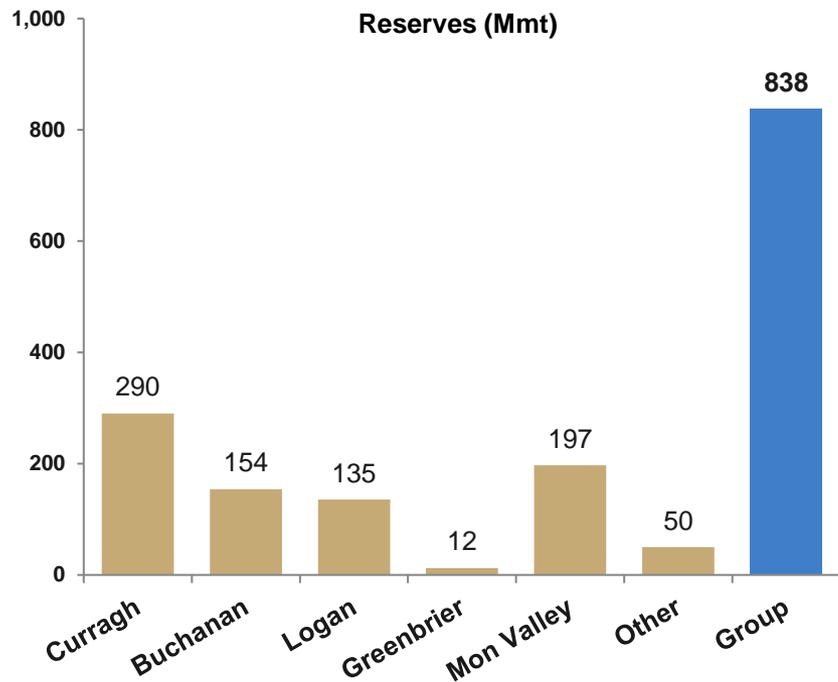
Total Asia Crude Steel Production Method



- EAF / other steel production methods are expected to grow over time, but BOF production is forecast to remain the primary method in 2050, particularly in Asia, underpinning a need for high-quality Met Coal.

# Coronado Reserves and Resources

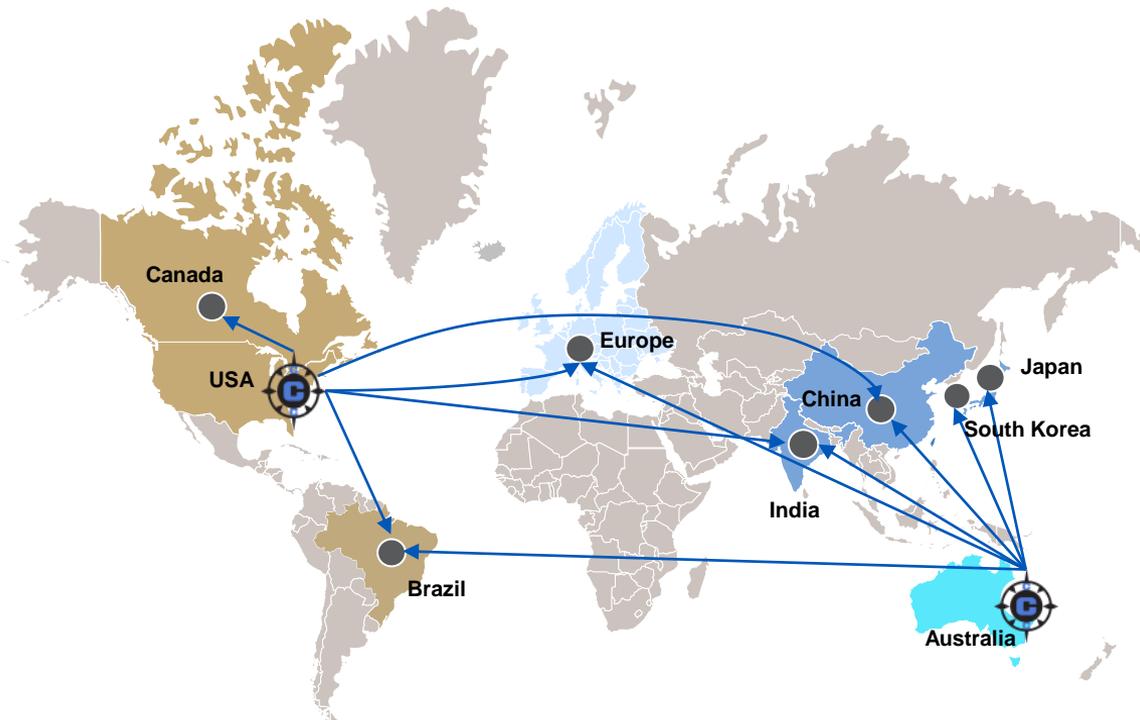
Coronado maintains long-life operating assets >20 years; Met Coal resources >2 billion tonnes.



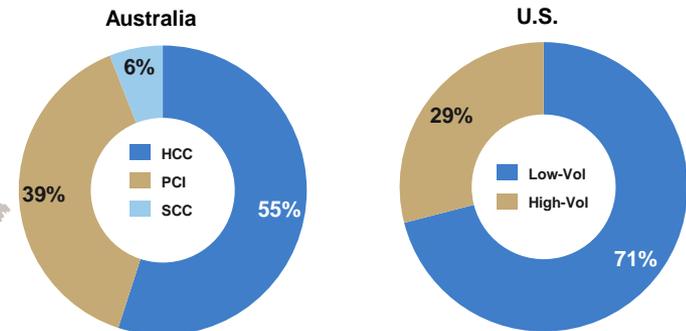
**Notes:** Charts reflect reserves and resources as at 31 December 2023 in million metric tonnes (Mmt). Rounding has been applied. Coal resources are inclusive of coal reserves. Australian resources are reported on a 5.3% in-situ moisture basis. United States resources are reported on a dry basis. Refer market announcement titled Coronado 2023 Statement of Coal Reserves and Resources for Coronado Global Resources Inc., released to the ASX on 20 February 2024, outlining the above information in tabular form and in accordance with the Australasian Code for Reporting of Exploration Results, Mineral Resources and Mineral Reserves, 2012 (JORC Code) and the ASX Listing Rules. Certain reserves and resources may vary to those reported under Subpart 1300 of Regulation S-K promulgated by the SEC.

# Coronado's Unique Diversification Advantage

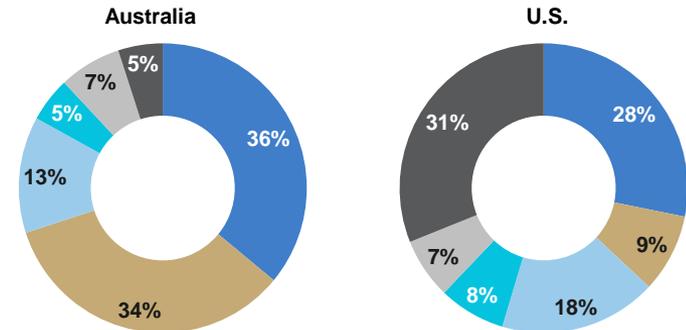
Our high-quality Met Coal operations support customers on five continents



Met Coal Product Offering by Segment <sup>(1)(2)(3)</sup>



Geographical Coal Revenue Earned by Segment <sup>(4)</sup>



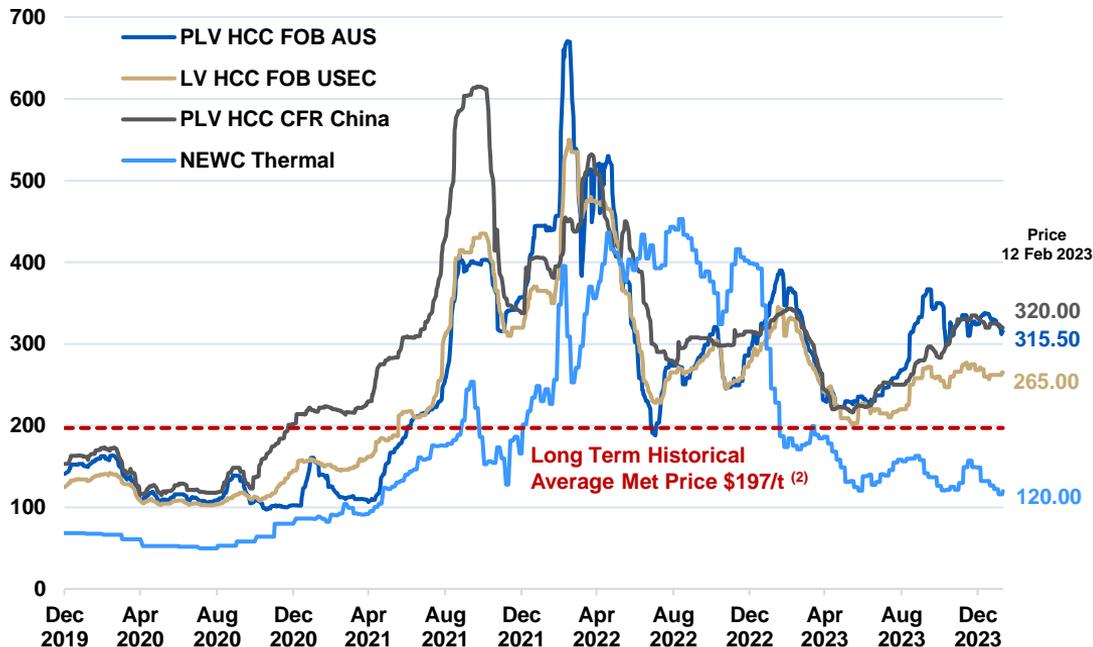
**Notes:** (1) Australian full year 2023 export Met coal sales volume mix. (2) Hard Coking Coal (HCC), Semi Coking Coals (SCC), Pulverized Coal Injection (PCI). (3) U.S. full year 2023 Met coal sales volume mix. (4) Group full year 2023 sales revenues split by geographic region, "Other" reflects direct sales to other destinations not listed and includes brokered sales.

■ Japan    ■ S Korea    ■ Australia    ■ USA / Canada    ■ Brazil    ■ China  
■ India    ■ Netherlands    ■ Other    ■ India    ■ Netherlands    ■ Other

# Met Coal prices well above long-term average price

Australian Premium Met Coal index \$316 per tonne (12 Feb 2024); Higher pricing for longer

Metallurgical Coal Price Indices (U\$/t) <sup>(1)</sup>



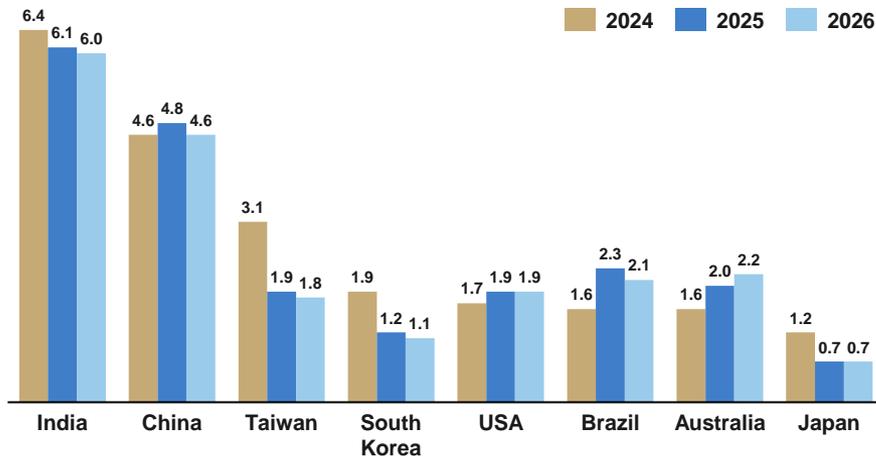
- In 2023, Average Australian Met Coal index prices fell 19% compared to prior year; however materially increased since mid-September.
- Recent price increases due to a combination of tight Australian supply and heightened demand growth from steel makers who had run down inventories.
- Forward curve pricing projected to be ~\$295/tonne in 2024 and to average ~\$274/tonne in 2025<sup>(3)</sup> well above the long-term average.
- Coronado Met Coal price realisations in 2023 averaged 73%, which is consistent with prior year.
- Thermal coal prices currently at lowest levels since May 2021.

**Notes:** (1) Source: S&P Global Platts pricing 31 Dec 2019 to 12 February 2024; PLV HCC FOB AUS = Premium Low-Vol FOB Australian Hard Coking index, LV HCC FOB USEC = Low-Vol Hard Coking US East Coast index, PLV HCC CFR China = Premium Low-Vol Hard Coking China index. (2) Long term average price of \$197 per tonne reflects the historical S&P Global Platts PLV HCC FOB AUS price market data between 2007 and 12 February 2024. Calculation data prior to January 2016 is from Bloomberg. (3) Forward curve estimates reflect the SGX Aus Coking Coal forward curve pricing as of 12 February 2024.

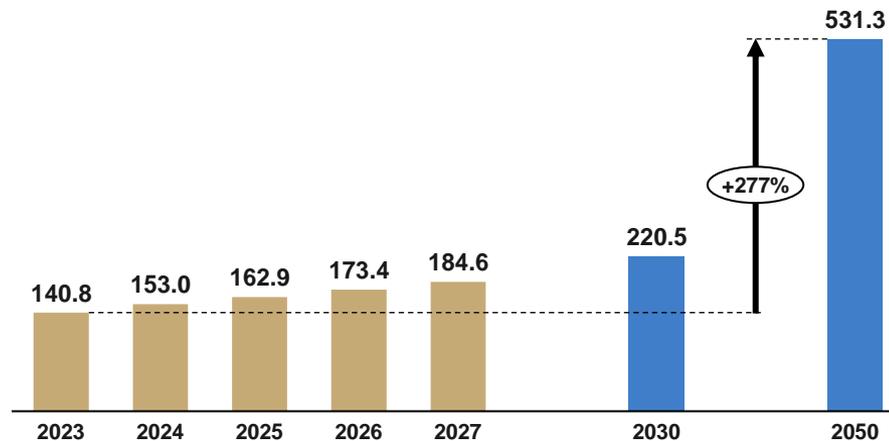
# Steel Demand Outlook Remains Firm In Key Markets

## Infrastructure growth in India forecast to grow substantially

Annual Forecast GDP Growth Percentage <sup>(1)</sup>



India Total Crude Steel Production (Mt) <sup>(2)</sup>



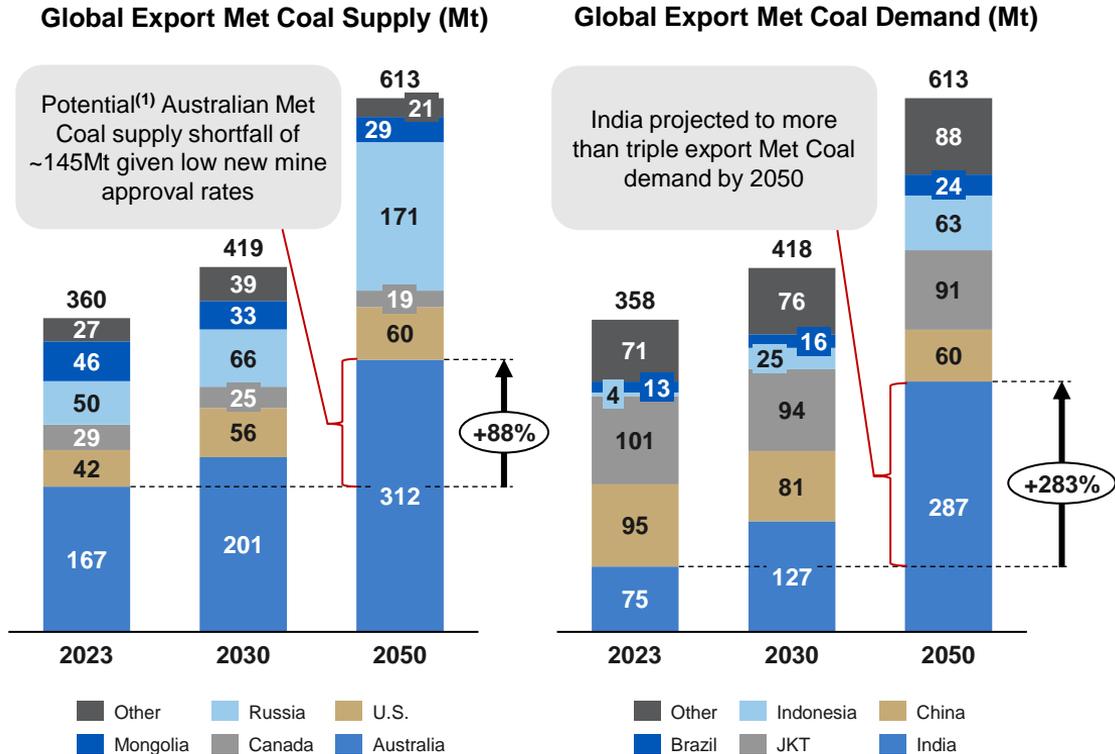
- Global economic confidence is expected to improve over 2023 levels as inflationary pressures ease and interest rates stabilise, which will underpin infrastructure projects requiring steel.
- Infrastructure development and stimulus, particularly in India/China, will underpin their GDP growth rates.
- India forecast GDP growth rates north of 6.0% in 2024 - 26 and forecast to be ~6% year-on-year for the remainder of the decade.

- India is Coronado's largest export customer (24% of total coal revenues).
- India steel production, and in turn demand for Met Coal, is expected to increase significantly due to urbanisation and industrialisation.
- India steel growth projected year-on-year and expected to increase by 277% to 531Mt by 2050.

Notes: (1) Data source Wood Mackenzie November 2023 GDP Forecasts. (2) Data sourced from AME Metallurgical Coal Strategic Market Study 2023 Q4; Mt = Million metric tonnes. Rounding has been applied.

# Strong Met Coal Demand Through 2050

Global export demand growth for Met Coal is underpinned by India; Primary source growth expected to be from Australia.



Notes: Forecast data sourced from AME Metallurgical Coal Strategic Market Study 2023 Q4; Mt = Million metric tonnes. Rounding has been applied.  
 (1) Coronado calculation based on publicly available information regarding existing Australian mine producing capacity.

Global export Met Coal demand is forecast to grow to 613Mt by 2050, led primarily by blast furnace steel production in India.

India export Met Coal demand forecast to increase 283% by 2050.

- Coronado with its long-life assets is well positioned, India remains one of our largest export markets.

Export Met Coal supply to be primarily sourced from Australia with existing supply to almost double existing levels to meet projected 2050 demand.

- Australia is forecast to supply 312Mt (51%) of all export Met Coal to the world by 2050.



# FY24 Initiatives, Guidance & Organic Growth Investment Plans

**Douglas Thompson**  
Managing Director & CEO



# FY 2024 Guidance and Key Strategic Focus Areas

**Asset optimisation of our existing assets and continued investment in highly accretive organic growth projects are our key strategic focus areas**

<b>Metric</b> <i>(metric tonnes / U.S. dollars)</i>	<b>Actual FY 2023</b>	<b>Guidance FY 2024</b>
Saleable Production (Mmt)	15.8	<b>16.4 – 17.2</b>
Mining Cost per Tonne Sold (\$/t)	107.6	<b>95 – 99</b>
Capital Expenditure (\$)	227.8	<b>220 – 250</b>

- Saleable Production levels are expected to increase in the U.S. post development of the Southern District at Buchanan and at Curragh following FY22/23 recovery of historic pre-strip/waste movement deficit, and anticipated recovery from wet weather.
- Mining cost per tonne sold expected to decrease due to higher production and the elimination of three contractor fleets at Curragh.
- Capital expenditure levels are expected to broadly align with FY23 given continued investment in expansionary organic growth projects at Curragh (UG project) and Buchanan (stockpile expansion, second set of skips).

## Coronado Strategic Priorities:

- The **Safety** of our people.
- **Asset Optimisation** - Deliver operational and commercial excellence by optimising our high-quality asset base, enhancing efficiencies and reducing costs, while delivering on our sustainability commitments.
- **Strategic Growth** - Significantly progress our organic growth pipeline at Buchanan and Curragh; investigate optionality for incremental production beyond our near-term goals; remain alert to inorganic growth opportunities.
- **Capital Management** - Maintain a responsible capital management strategy and strong balance sheet to enable delivery of our growth plans and shareholder distributions, while ensuring financial sustainability and value creation.

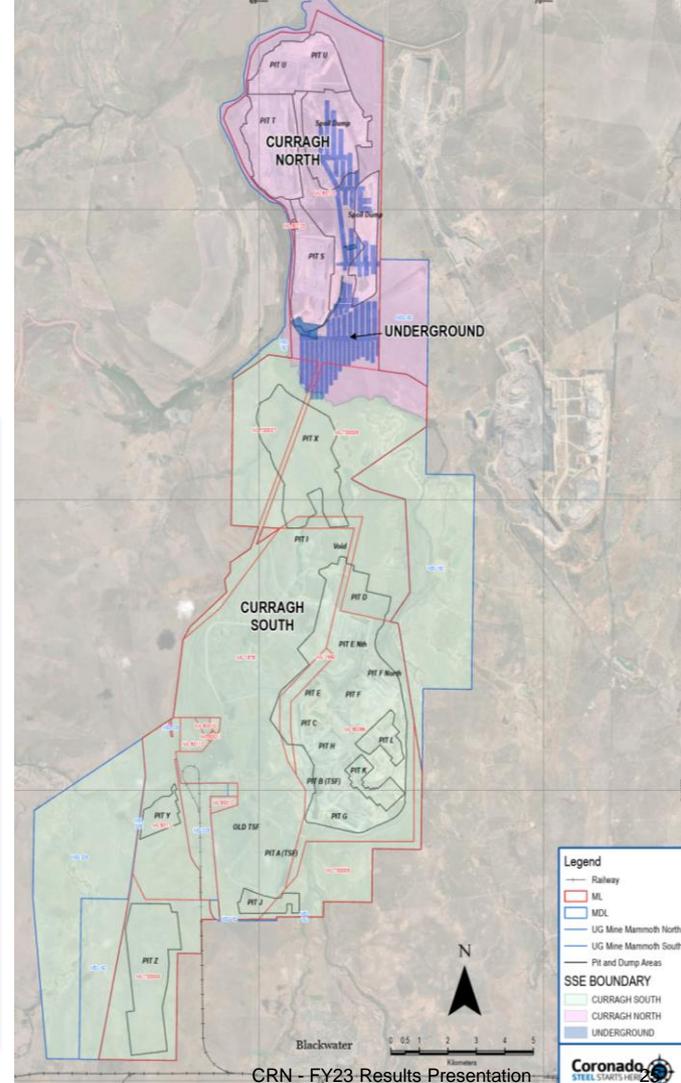
# Curragh Complex

## Operating restructure optimise efficiency and production

- Curragh is one of the largest coking coal mines on the planet with 936 million tonnes of resources, approx. 20-year mine life.
- Produces a range of HCC, SCC and PCI products with a loyal customer base. The consistent low-volatile, low-ash characteristics of Curragh's coal means it benefits from strong demand from steel mills globally, particularly in Asia.

### FY 2024 Priorities:

- Operating restructure splits complex into three distinct operating units (Curragh North, Curragh South, Curragh Underground)
- Final step under the One Curragh Plan that has seen Coronado optimise the mine plan, remove complexity and enable growth.
- Streamlined structure provides greater oversight of operations for improved efficiencies, higher production and lower costs.
- Benefits targeted in FY24 from One Curragh Plan works achieved to date:
  - Reduction in truck and excavator fleets from 16 to 13 in late Q1 2024.
  - Ratio of waste material moved by Draglines to Truck/Shovel/Excavator to increase to 44% (from 37%).
  - Lower strip ratio in FY24 post record waste movement recovery works in prior year.
  - Contractor / procurement rationalization.
  - Investment in expansion capital to unlock the Underground and Gas projects. Targeting 13.5 Mt from Curragh by 2025.



# Curragh Underground Project

Met Coal uplift 2 Mtpa, 2<sup>nd</sup> quartile cost curve, Low Capex, 13.5 Mtpa by 2025

## Coal Reserve, Quality and Mining Method

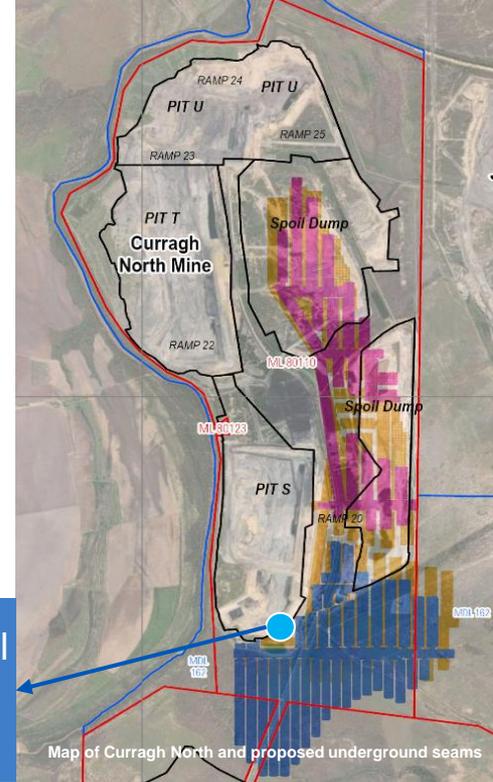
- Underground Bord and Pillar operation; Access utilizing existing open cut pit highwall in S-Pit
- Substantial high-quality Met coal reserve 41 million ROM tonnes to be mined in addition to existing open-cut mine
- Coal quality expected to mirror existing Curragh North open-cut

## Project Timeline and Production

- First coal targeted for late 2024, subject to regulatory approvals
- Substantial exploration (drilling and seismic survey) complete to prove reserve and assess geotechnical and washability
- Project on target – Phase 1 target: 1.5 – 2.0 Mtpa Saleable Production (once ramped up and fully operational)
- Project costs expected to be in the 2<sup>nd</sup> quartile of cost curve averaging down Group/Curragh costs per tonne and the impact of the Stanwell rebate
- Project capex estimate of \$105 million

## Critical Path

- Procurement of equipment (Continuous miners, Shuttle cars etc.)
- Regulatory approvals



# Potential Substantial Future Value Uplift – Curragh<sup>(1)</sup>

Estimated EBITDA uplift of **~\$290 million<sup>(3)</sup>** per year upon expiration of existing Stanwell coal supply arrangement (CSA) and Rebate from late 2026 / early 2027

## Curragh Valuation Uplift:

- Estimated cost benefit of **\$120 million or ~\$7/t** (\$12/t at the Curragh level) per year. Stanwell rebate expected to expire in late 2026 / early 2027.
- Stanwell New Coal Supply Arrangement (NCSA) commences upon expiration of CSA, expected in late 2026 / early 2027.
- **Extra 1Mtpa** to be sold as export LV-PCI, NCSA requires 2 Mtpa (down from 3 Mtpa) to be supplied to the Power Station, enabling an estimated revenue uplift from expiration of CSA of approx. **\$170 million** per year for extra 1 Mtpa export Met Coal.

Stanwell Rebate <i>(metric tonnes / U.S. dollars)</i>	FY 2021	FY 2022	FY 2023	Average <sup>(2)</sup>
Stanwell Rebate	\$55 million	\$166 million	\$137 million	<b>\$120 million</b>
Equivalent Cost per Tonne (Group Level) <sup>(3)</sup>	\$3/t	\$10/t	\$9/t	<b>\$7/t</b>

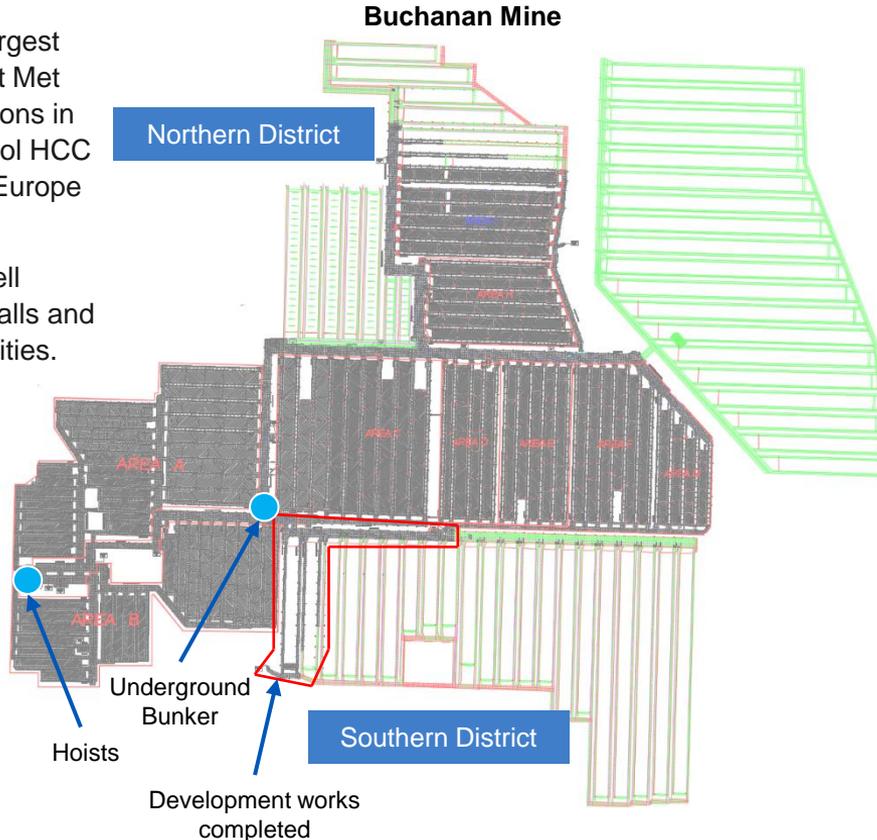
**~\$290 million EBITDA per year  
valuation uplift to Curragh and the  
Group**

**Notes:** Rounding has been applied. (1) Please refer to Important Notices & Disclaimer discussing forward-looking statements on slide 2. Valuation uplift figures quoted in this slide are internally generated estimates and extrapolated based on actual results incurred between 2021 and 2023. Coronado cannot guarantee in future years these extrapolated estimates quoted will occur. (2) Average of columns FY 2021 – FY 2023. (3) Rounded estimated EBITDA uplift excludes impacts of royalties on additional export tonnages. Calculated based on an estimate of \$120 million cost reduction from the removal of the rebate and estimated \$170 million revenue uplift (approx. \$170/t uplift based on estimated pricing x 1 Mtpa).

# U.S. Operations

## Met Coal Uplift +1 Mtpa; 7 Mtpa by 2025; Optimised operational performance

- Buchanan is one of the largest producing and lowest cost Met Coal underground operations in the U.S. producing Low-Vol HCC and PCI popular in Asia, Europe and domestically.
- Buchanan is extremely well capitalised with 2 x longwalls and underground storage facilities.
- The Logan complex operates 4 x bord and pillar underground operations and surface operations.
- Logan produces a mixture of High-Vol A and B products popular domestically, Canada and some Asian locations.



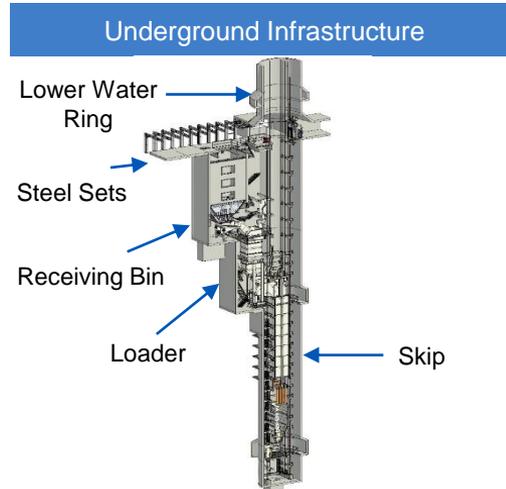
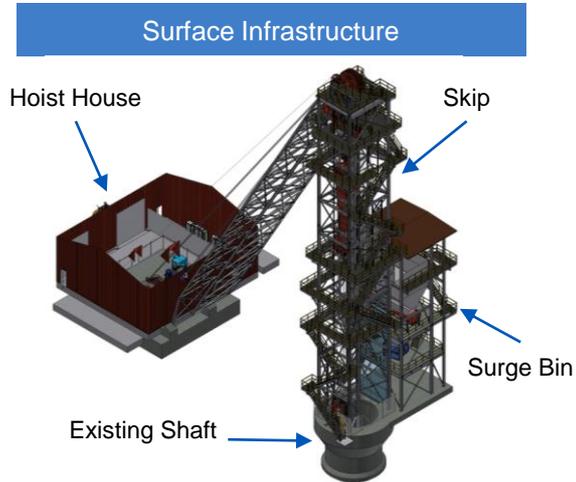
### FY 2024 Priorities:

- Improved flexibility and productivity gains following major milestone works in establishing the North and South mining districts at Buchanan (pictured).
- Lower costs / higher productivity given Southern district development costs complete; shorter conveyor distances; closer proximity to hoists for people, material and coal movement.
- Well advanced capital expansion works at Buchanan on second set of skips and additional surface stockpile space.
- Higher production at Logan from re-entry at Powellton UG and expanded surface works with the addition of high-wall mining.
- Targeting 7.0 Mt from the U.S. segment by 2025.

# Organic Growth - Buchanan

## Buchanan capital works remain on target underpinning U.S. growth plans to produce 7.0Mtpa by 2025

- Mining underway in the newly developed South District, utilising new equipment.
- Capital works continue to invest in the construction of a new surface raw coal storage area to increase the mine's storage capacity, ultimately reducing the risk of bottlenecks and allowing the longwall equipment to run at a higher capacity.
  - Scheduled completion of the excavation works is April 2024, with the full project completion expected in early 2025.
- Construction of a second set of skips to increase the mines hoisting capacity to the surface continue.
  - Excavation works for the production hoist and surface infrastructure ~40% complete. Project completion expected mid-2025.
- Plans under review to implement upgrades to the Buchanan preparation plant to increase throughput and yield, boosting U.S. Saleable Production beyond 7.0Mtpa beyond 2025.



# Rehabilitation, Emissions Reduction and Sustainability



# Significant Rehabilitation Works Completed Past 2 Years

269 hectares completed since January 2022 (Curragh 171ha, Logan 95 ha, Greenbrier 13ha, Buchanan 4ha); More works planned in FY24 at Curragh following heavy wet weather in late FY23

Logan Surface



Greenbrier



Curragh North



# Buchanan Ventilation Air Methane (VAM) Abatement Projects

**30% reduction on track. Proven technology delivering tangible reduction in emissions**



Infrastructure works on the 2<sup>nd</sup> VAM unit at Vent Shaft 18 - Buchanan

VAM units utilise the latest technology (RTO – Reductive Thermal Oxidation) to convert fugitive methane gas emissions to CO<sub>2</sub>.

Since commencing in mid-2022, Buchanan VAM unit at Vent Shaft 16 has eliminated 264,850 tCO<sub>2</sub>e, with a 95% emission destruction efficiency.

Given its success, construction of a second VAM unit at Vent Shaft 18 is underway, due for completion in mid-2024 (pictured).

Coronado is investing in additional emission reduction projects, but it is anticipated that these VAM units alone will see us meet our 30% emission reduction target by 2030.

# Curragh Gas Project

**Wells Operational. Surface production facility installation works complete**



Curragh Gas Project surface infrastructure

Curragh's gas project is targeting the capture and beneficial use of open-cut waste mine coal gas from operations, with priority downstream use cases being for power generation and use as a diesel substitute in mining fleets.

Well completions were finalised in late 2023 and surface production facility installation works completed.

Wells are online and operational from late-January 2024.

# Questions



# Reconciliation of Non-GAAP measures

This report discusses results of the Company's operations and includes references to and analysis of certain non-GAAP measures, which are financial measures not recognized in accordance with U.S. GAAP. Non-GAAP financial measures are used by the Company and investors to measure operating performance.

Management uses a variety of financial and operating metrics to analyze performance. These metrics are significant in assessing operating results and profitability. These financial and operating metrics include: (i) safety and environmental statistics; (ii) Adjusted EBITDA, (iii) total sales volumes and average realised price per Mt sold, which we define as total coal revenues divided by total sales volume; (iv) Metallurgical coal sales volumes and average realized Metallurgical coal price per tonne sold, which we define as metallurgical coal revenues divided by metallurgical sales volume; (v) Mining costs per Mt sold, which we define as mining cost of coal revenues divided by sales volumes (excluding non-produced coal) for the respective segment; (vi) Operating costs per Mt sold, which we define as operating costs divided by sales volumes for the respective segment. Investors should be aware that the Company's presentation of Adjusted EBITDA and other non-GAAP measures may not be comparable to similarly titled financial measures used by other companies. We define Net Cash as cash and cash equivalents (excluding restricted cash) less the outstanding aggregate principal amount of the 10.750% senior secured notes due 2026.

Reconciliations of certain forward-looking non-GAAP financial measures, including our 2024 Mining Cost per Tonne Sold guidance, to the most directly comparable GAAP financial measures are not provided because the Company is unable to provide such reconciliations without unreasonable effort, due to the uncertainty and inherent difficulty of predicting the occurrence and the financial impact of items impacting comparability and the periods in which such items may be recognised. For the same reasons, the Company is unable to address the probable significance of the unavailable information, which could be material to future results.



# Reconciliation of Non-GAAP measures

Total consolidated mining costs per tonne reconciliation (US\$ thousands, except for volume data)	For the year ended 31 December 2023	For the year ended 31 December 2022
<b>Total costs and expenses</b>	<b>2,718,633</b>	<b>2,525,271</b>
Less: Selling, general and administrative expenses	(84,177)	(42,499)
Less: Depreciation, depletion and amortization	(160,711)	(167,046)
<b>Total operating costs</b>	<b>2,473,745</b>	<b>2,315,726</b>
Less: Other royalties	(345,882)	(385,065)
Less: Stanwell rebate	(136,523)	(165,995)
Less: Freight expenses	(259,710)	(249,081)
Less: Other non-mining costs	(62,107)	(119,157)
<b>Total mining costs</b>	<b>1,669,523</b>	<b>1,396,428</b>
Sales volume excluding non-produced coal (MMt)	15.5	15.8
<b>Average mining costs per tonne sold (\$/mt)</b>	<b>\$107.6/t</b>	<b>\$88.4/t</b>

Total consolidated operating costs per tonne reconciliation (US\$ thousands, except for volume data)	For the year ended 31 December 2023	For the year ended 31 December 2022
<b>Total costs and expenses</b>	<b>2,718,633</b>	<b>2,525,271</b>
Less: Selling, general and administrative expenses	(84,177)	(42,499)
Less: Depreciation, depletion and amortization	(160,711)	(167,046)
<b>Total operating costs</b>	<b>2,473,745</b>	<b>2,315,726</b>
Sales volume (MMt)	15.8	16.4
<b>Average operating costs per tonne sold (\$/mt)</b>	<b>\$156.3/t</b>	<b>\$141.3/t</b>

Realised met pricing reconciliation for the year ended 31 December 2023 (US\$ thousands, except for volume data)	Australia	United States	Consolidated
<b>Total revenues</b>	<b>1,681,522</b>	<b>1,209,081</b>	<b>2,890,603</b>
Less: Other revenues	(35,770)	(24,144)	(59,914)
Total coal revenues	1,645,752	1,184,937	2,830,689
Less: Thermal coal revenues	(88,281)	(153,925)	(242,206)
<b>Metallurgical coal revenues</b>	<b>1,557,471</b>	<b>1,031,012</b>	<b>2,588,483</b>
Volume of metallurgical coal sold (MMt)	6.8	5.2	12.0
<b>Average realised met price per tonne sold</b>	<b>\$230.2/t</b>	<b>\$196.9/t</b>	<b>\$215.7/t</b>

Realised met pricing reconciliation for the year ended 31 December 2022 (US\$ thousands, except for volume data)	Australia	United States	Consolidated
<b>Total revenues</b>	<b>2,116,555</b>	<b>1,454,987</b>	<b>3,571,542</b>
Less: Other revenues	(38,037)	(5,879)	(43,916)
Total coal revenues	2,078,518	1,449,108	3,527,626
Less: Thermal coal revenues	(110,345)	(54,228)	(164,573)
<b>Metallurgical coal revenues</b>	<b>1,968,173</b>	<b>1,394,880</b>	<b>3,363,053</b>
Volume of metallurgical coal sold (MMt)	6.5	6.2	12.7
<b>Average realised met price per tonne sold</b>	<b>\$303.1/t</b>	<b>\$226.5/t</b>	<b>\$265.8/t</b>

# Reconciliation of Non-GAAP measures

Adjusted EBITDA reconciliation (US\$ thousands)	For the year ended 31 December 2023	For the year ended 31 December 2022
<b>Net income</b>	<b>156,065</b>	<b>771,703</b>
Add: Depreciation, depletion and amortization	160,711	167,046
Add: Interest expense, net	56,751	67,632
Add: Other foreign exchange gains	(2,899)	(32,259)
Add: Loss on debt extinguishment	1,385	5,336
Add: Income tax (benefit) / expense	(32,251)	231,574
Add: Uncertain stamp duty position	41,321	-
Add: Losses on idled assets held for sale	4,846	771
Add: (Decrease) / Increase in provision for discounting and credit losses	(4,216)	3,821
<b>Adjusted EBITDA</b>	<b>381,713</b>	<b>1,215,624</b>

Net cash reconciliation (US\$ thousands)	31 December 2023	31 December 2022
<b>Cash and cash equivalents</b>	<b>339,294</b>	<b>334,629</b>
Less: Restricted cash	(251)	(251)
<b>Cash and cash equivalents (excluding restricted cash)</b>	<b>339,043</b>	<b>334,378</b>
Less: Aggregate principal amount of 10.750% senior secured notes due 2026	(242,326)	(242,326)
<b>Net cash</b>	<b>96,717</b>	<b>92,052</b>

Realised total pricing reconciliation (US\$ thousands, except for volume data)	For the year ended 31 December 2023	For the year ended 31 December 2022
<b>Total revenue</b>	<b>2,890,603</b>	<b>3,571,542</b>
Less: Other revenues	(59,914)	(43,916)
Total coal revenues	2,830,689	3,527,626
Sales volume (MMt)	15.8	16.4
<b>Average realised price per tonne sold</b>	<b>\$178.8/t</b>	<b>\$215.3/t</b>

Free cash flow reconciliation (US\$ thousands)	For the year ended 31 December 2023
<b>Net cash provided by operating activities</b>	<b>268,282</b>
Less: Capital expenditure	(237,205)
Less: Other financing commitments	(7,924)
<b>Free cash flow</b>	<b>23,153</b>

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