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Our business



Overview: Jubilee Metals

Zambia: Copper

- FY2024: 3 422 tonnes copper produced
- Capacity Roan being commissioned with design capacity of 13 000tpa
- and Sable being upgraded to target 16 000tpa
- Guidance FY25: 5850 7500 tonnes copper in cathode and concentrates
- Targeting Capacity of 25 000tpa

South Africa: Chrome and PGM

- FY2024: 1 548 205 tonnes chrome concentrates produced
- FY2024: 36 411 ounces
 PGMs produced
- Capacity 42 000 ounces PGMs per annum
- Guidance FY25: 1 650 000 tonnes chrome concentrates;
 36 000 ounces PGM

- Listed on LSE's AIM: JLP and JSE's AltX: JBL
- Profitable, diversified, low-cost metals producer
- Unlocking value through processing of material overlooked by industry
- The Jubilee Way constantly striving to better operational efficiencies by challenging industry norms
- Pillars of the business:
 - Zambian Copper production
 - South African Chrome and PGM production



Key metrics FY24 (Audited)



\$205.4m



\$27.7m



FY 2024 Key Highlights



Financial performance

Group revenue

US\$205.4m

+ 20.2%

(FY2023: US\$170.9m)

Cu revenue	Cr revenue	PGM revenue
US\$18.5m	US\$150.2m	US\$36.7m
- 8.9%	+ 54.8%	- 31.4%
(FY2023: US\$20.3m)	(FY2023: US\$97.0m)	(FY2023: US\$53.6m)

EBITDA

US\$27.7m

- 7.1%

(FY2023: US\$29.8m)

Cu EBITDA Cr EBITDA PGM EBITDA U\$\$3.6m U\$\$17.8m U\$\$6.7m + 71.4% + 154.3% -71.9% (FY2023: U\$\$2.1m) (FY2023: U\$\$7.0m) (FY2023: U\$\$28.9m)

Capital expenditure

US\$39.9m

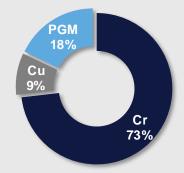
- 65%

(FY2023: US\$65.9m)

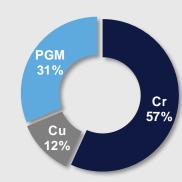
Cr/PGM Capex	
US\$22.3m	
- 20.4%	
(FY2023: US\$28.0m)	

Revenue by product (%)



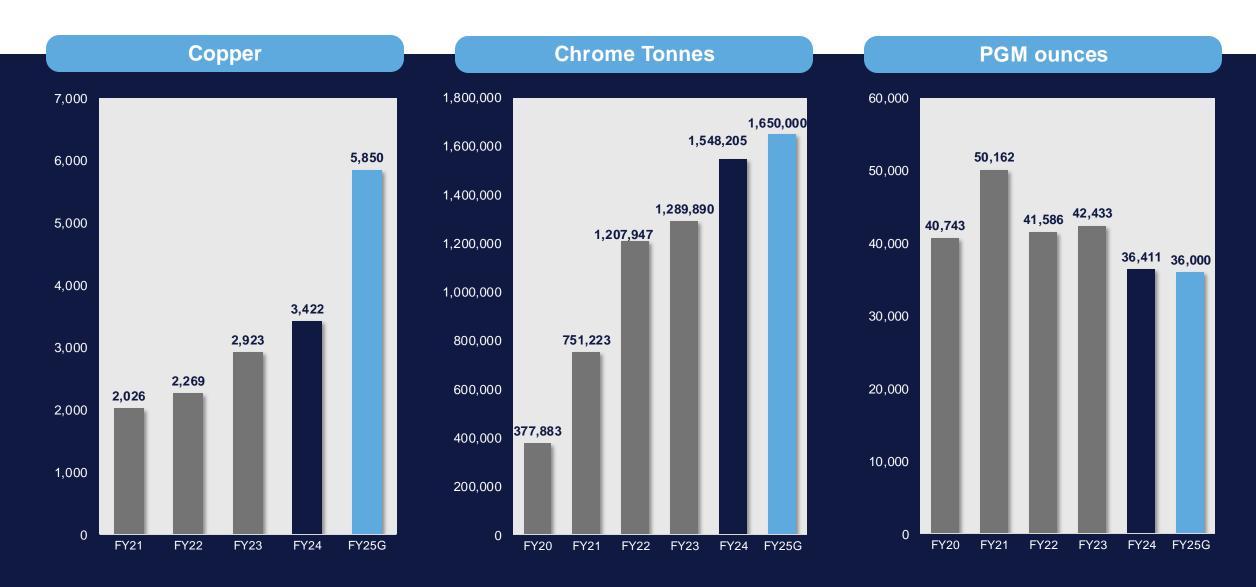


FY2023



Production





Annual results presentation for the financial year ended 30 June 2024





Operational review Zambia

Jubilee Zambia Strategy



Jubilee's operational strategy in Zambia





Open-pit mining operations

Targeting 3% Cu

- Munkoyo Mine operations commenced delivery of ROM
- Project G 2nd mine operation targeted to commence operations by December 2024
- Further acquisitions targeted to utilise expanded Sable Refinery's capacity of 16 000tpa copper



Previously mined material

Targeting 0.8-1.5% Cu

- Project Phoenix has commenced delivery of upgraded material
- Project L expected to commence deliveries during September 2024
- Large Waste Project currently under review and design will process at a dedicated facility



Previously processed material

Targeting 0.3% Cu

- Roan currently processing previously processed material through sulphide recovery circuit
- Kitwe Tailings project R&D programme progressing towards developing a viable process solution

Upgraded Cu material from clustered processing modules at mine, transported to Sable Refinery

Sable Refinery

Undergoing upgrade to design capacity
12 000tpa Cu cathode with a further
2 000 - 4 000tpa Cu sulphide
concentrate capacity.
(2nd Copper Tank House Added)

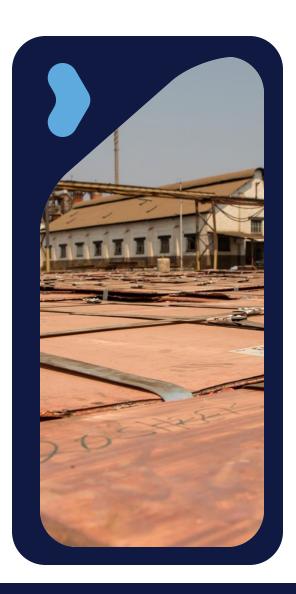
Cu material upgraded at source and transported to Roan for processing (Large Waste Project independent Project)

Roan concentrate being refined at Sable during interim period until Sable capacity becomes fully committed to Munkoyo and Project G

Roan concentrate then sold in open market

Roan Concentrator

New concentrator with combined designed capacity of up to 13 000tpa equivalent Cu in concentrate with new front-end upgrade section being currently being ramped up



FY 2024 - Zambia



Significant milestones reached, providing a foundation for growth

- Significant investment to expand copper production capabilities
 - Overall capacity of Roan increased to 13 000tpa of copper
 - Expansion of Roan concentrator completed with commencement of production post year-end
 - Sable Refinery upgrade project currently underway, targeted completion in next 10 months
 - targeting combined processing capacity of 25 000tpa of copper.
- Copper units produced for the financial year increased by 17.1% to 3 422 tonnes (FY2023: 2 923 tonnes)
- Strong safety performance with 488 LTI-free days
- Focus now on Copper resources to fill the capacity:
 - Munkoyo open-pit operation: commenced operations in July 2024 targeting to reach 15 000 tonnes of run-of-mine ore per month
 - Project G second open-pit operation concluded: ramping up over 6 months to reach 3 000 tonnes per month of pre-concentrate material and delivery of additional 350 tonnes of copper units per month (4 200 per annum) to Sable for refining
 - Large Waste Rock project: approximately 260 million tonnes of surface rock, set to begin a commercial trial of 15 000 tonnes processed through Roan's front-end module in November 2024









Jubilee Zambia Strategy

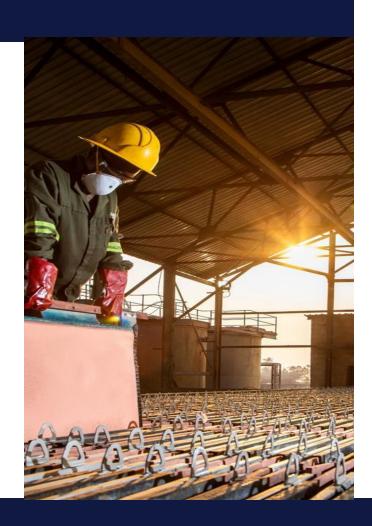


Zambia Critical Growth Drivers



Expanding Processing Footprint to reach 25 000tpa Cu

- Sable Refinery expansion to reach 16 000tpa Cu
 - Expansion includes upgrade of aging front end ore processing section; commission second tank house to expand copper cathode plating; upgraded leach and solid/liquid separating area
 - Sable Expansion is currently underway and will be integrated into the operations over the coming 10 months
- Completion of Roan Operations to operate both Sulphide and Oxide recovery circuits with an installed processing capacity of 13 000tpa Cu
 - Roan concentrator includes the new Roan Front End processing module capable of upgrading Low Grade mine waste such as the Large Waste Project material
 - Roan 's milling and floatation copper sulphide copper recovery is already operational processing copper sulphide waste materials
- Acquisition of additional copper resources to fill expanding processing capacity through regional processing hubs
 - Accelerated acquisition of mining operations Munkoyo, Project G
 - Implementation of Large Waste Rock Project (260 million tonnes at surface)



Jubilee Zambia Strategy



Zambia Open Pit copper reef opportunity



Roll-out of Mine to Metals solution through regional processing modules as feeders to Refinery

- Develop regional hubs targeting 3 to 5 mines that share a dedicated in-house developed, processing module to upgrade ore. (similar to Roan Front-end)
- Munkoyo and Project G mine identified as first two regional upgrade processing hubs
- Jubilee's technical team currently evaluating numerous further opportunities
- Next two targeted operations have been identified, and negotiations are in progress to secure them
- Munkoyo, Project G and 2 others will fill Sable's expanded capacity and require Roan to sell concentrate in the market



Zambia – Outlook FY 2025



Fulfilling the potential

- Copper units full year production guidance: 5 850 tonnes 7 500 tonnes
- Roan concentrator:
 - process both historically mined low-grade stockpiled material and previously processed materials
 - Combined processing capacity of up to 13 000 tonnes of copper per annum
- Sable Refinery:
 - Upgrade to be completed in next 10 months
 - Combined processing capacity of up to 16 000 tonnes of copper per annum
- Copper Resources:
 - Munkoyo:
 - 15 000 tonnes per month of run-of-mine by December 2024
 - Resource drilling underway to potentially increase production to 20 000 25 000 tonnes per month
 - Regional processing hub for lower-grade copper reef (<1.0% copper) under review, expected to complete within 4 months
 - Project G
 - Project G targeted to commence operations and delivery of pre-concentrated ROM to Sable by December 2024
 - Large Waste Rock project
 - Due diligence period extended to January 2025
 - Full commercial trial with 15 000 tonnes to be processed at Roan







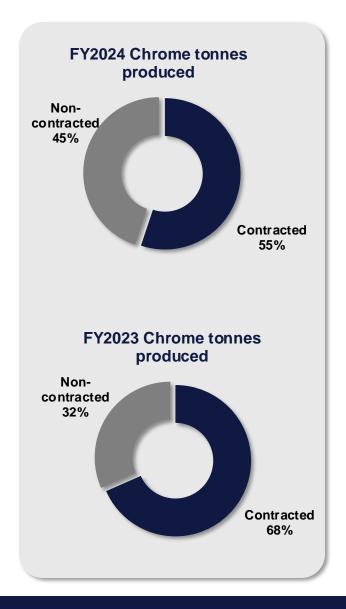
Operational review South Africa

Jubilee - Chrome Strategy



- Driving to increase proportional chrome production exposed to chrome market vs fixed margin tolling agreements
 - Chrome market fundamentals remains supportive with further structural shifts in chrome industry offering further upward support
 - Global chrome supply dominated by South Africa, offering a great hedge to South African challenges (Electricity, infrastructure etc)
- Increased chrome market exposure reflected in growth of revenue and margin
- Chrome operations continue to expand modularly.
 - Two further chrome processing units scheduled for commissioning during FY2025
 - Each module capable of processing 50 000 tonnes per month of chrome ROM delivering a potential 25 000 tonnes per month of additional chrome product





FY 2024 - South Africa



A record year for chrome production

- LTIFR in line with FY 2023 at 1.62 days
- Chrome operations delivered 1 548 205t of chrome concentrates
 - 20.0% year-on-year increase (FY2023: 1 289 891 tonnes)
 - Contributed to 73.1% to the Group's revenue
 - Chrome prices remain strong under-pinned by continued strong demand and a constrained supply frustrated by South African infrastructure constraints
 - Continued strength in chrome prices during PGM weakness offered Jubilee opportunity to prioritise chrome given the economic merits
- PGM production decreased to 36 411oz (FY2023: 42 433oz)
 - Challenging PGM market environment with net realised prices regressing by 29.7% to US\$1 021 per ounce
- Target: 2 million tonnes of chrome concentrate per annum
- Chrome processing capacity set to increase further with the addition of two chrome modules currently being completed
 - targeted to be brought into operation during November 2024

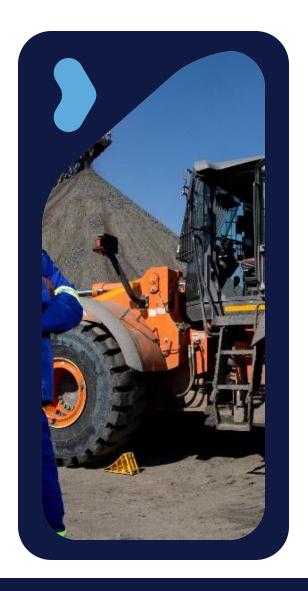


South Africa – Outlook for FY 2025



Building on a successful FY 2024

- Chrome full year production guidance: 1.65 million tonnes (6.6% increase year-on-year)
- PGM full year production guidance: 36 000oz (similar year-on-year)
- Two additional chrome modules currently being completed
 - targeted to be brought into operation during November 2024
- Uniquely positioned to further expand chrome operations









The Focus for FY 2025



Innovation driving operational excellence

- Innovative Growth Strategy
 - Expand operations to exceed 25 000t per annum of copper
 - Implement modular processing technology for low-cost, near-term growth
- Capacity Expansion Initiatives
 - Complete Sable refinery upgrade to 16 000tpa
- Growing Foundation of Copper Resources
 - Project Munkoyo
 - Project G
 - First of many examples of turning overlooked resources into viable solutions
- LHPC private power agreement increased by a further 2MW power
 - Zambian operations now 100% on renewable private power supply

- Waste Rock Project Acquisition
 - Commercial trial in November 2024
 - Full commercial trial with 15 000 tonnes to be processed at Roan
- Chrome expansion drive
 - Roll-out of proven chrome modular units
 - Process excellence offering numerous opportunities for further growth
 - Long-term goal of 2Mt per annum of chrome concentrates within reach
- Thutse Capacity Enhancement
 - Construct two additional modules to be brought into operation in November 2024







THANK YOU