



Base Metals
Unlocking the potential of reserves' powerhouse

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Highly scalable base metal portfolio of multinational future-facing assets

Locations of Key Operations



- COPPER
- ZINC
- GOLD

Asset Base

Zinc International

Black Mountain

- Underground Mining
 - Deeps LOM FY26
 - Swartberg LOM extension >15 yrs
- Dedicated concentrator
- 75ktpa MIC Capacity

Gamsberg

- Open Cast Mining
- One of world's largest zinc deposits
- 250ktpa MIC Capacity
- Expansion underway – to add 200ktpa

Copper Sector

Copper India

- Silvassa Refinery 220 ktpa –debottlenecking to 250ktpa
- Tuticorin Smelter 400 ktpa - currently not operational

Fujairah – UAE & Saudi Arabia

Fujairah UAE

- Copper Refinery 100 ktpa
- Gold Refinery 50tpa
- Silver Refinery 110tpa

Saudi (KSA)

- 100ktpa Copper rod mill under construction

KCM

Mining

- Underground & Opencast
- High copper grade of 3.5% from Konkola.
- KDMP Expansion to resume to achieve 230ktpa production

Processing

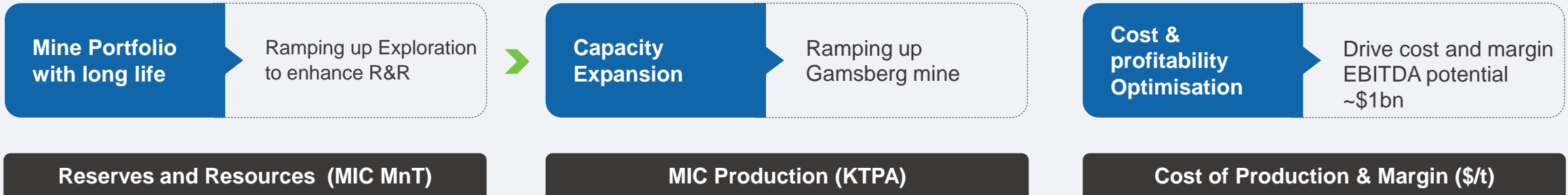
- Total concentrate capacity 20.5 mtpa
- Flash smelter of 311ktpa; refinery of 240ktpa.
- Tail leach plant of 17 mtpa

	Zinc International	Copper India	KCM
Metals Produced	• Zinc, Lead & Silver	• Copper & Gold	• Copper & Cobalt
Reserve & Resource	• R&R ~35 MnT	• N/A	• 16.5 Mnt
Current Production	• 220 kt	• 260 ¹ kt	• 70 kt
2030 Production Pipeline	• 1 MTPA	• 1 MTPA	• 250 KTPA

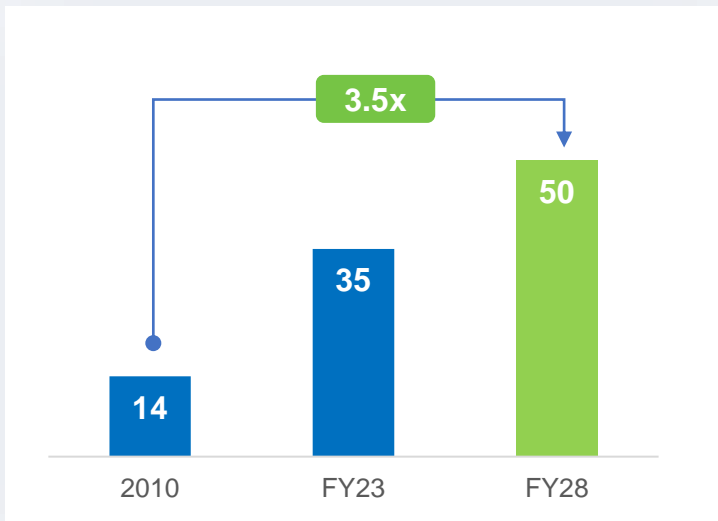
Note: Maps not to scale; Rod production

Vedanta Zinc International – Vision to be 1MTPA producer at <1,200\$/t

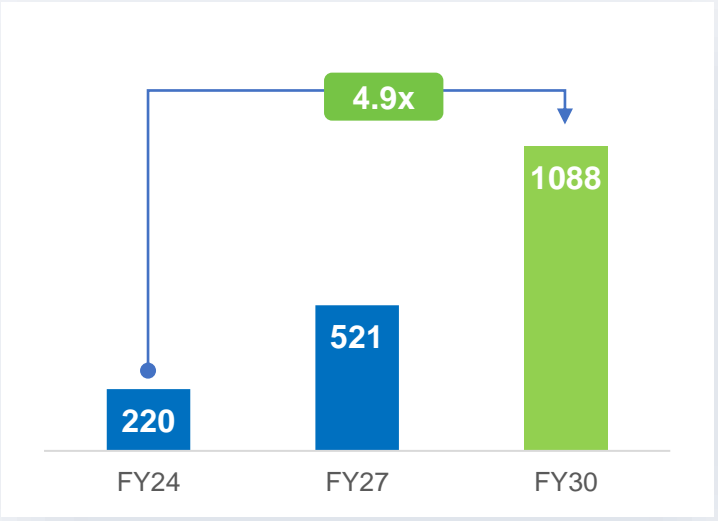
Strong pipeline of projects to tap on ~35 MT R&R



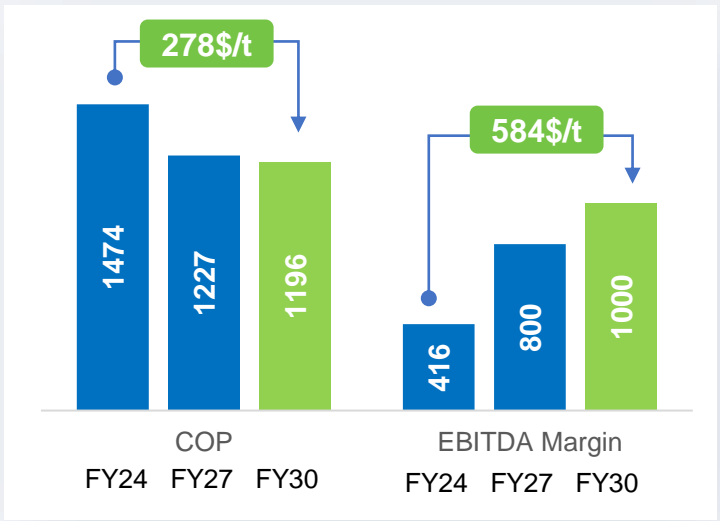
Reserves and Resources (MIC MnT)



MIC Production (KTPA)

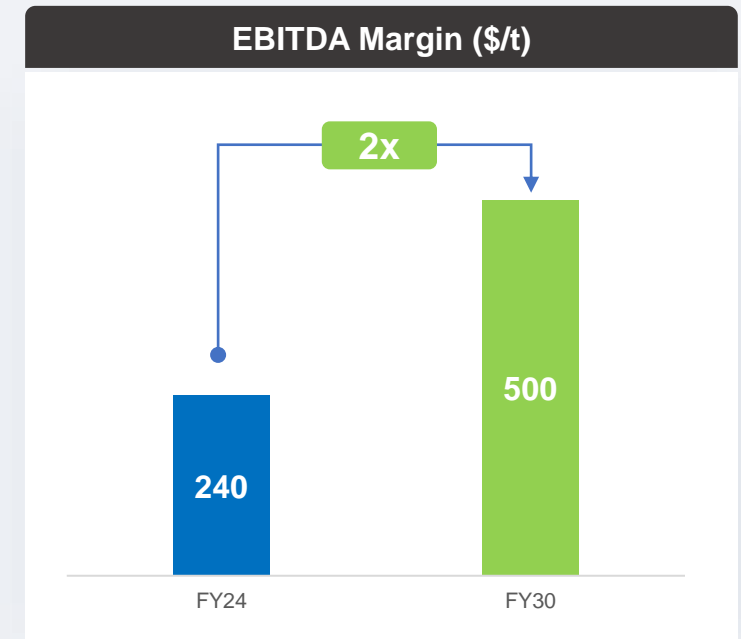
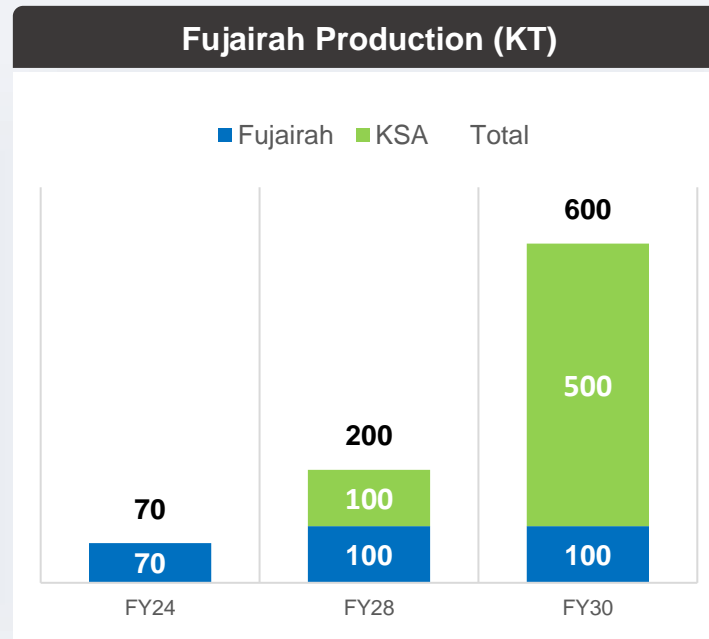
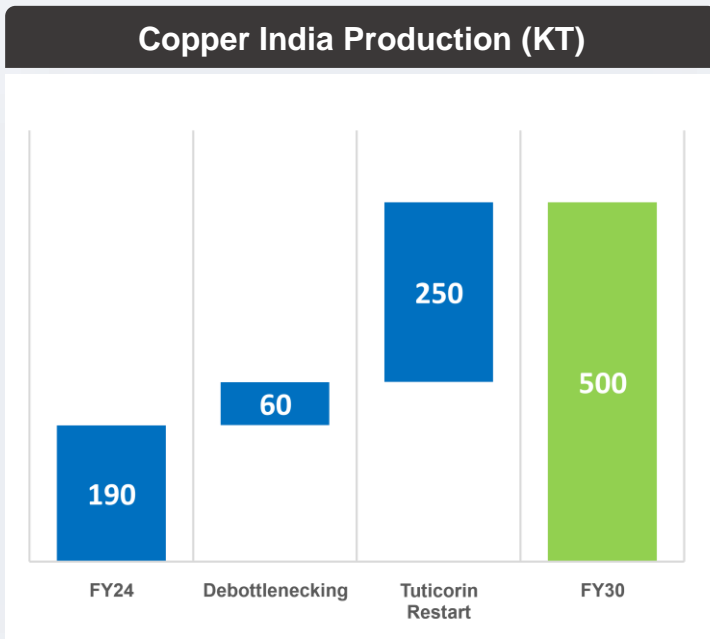


Cost of Production & Margin (\$/t)



To become 1 million tonnes custom copper producer by 2030

Custom smelting & refining of Copper



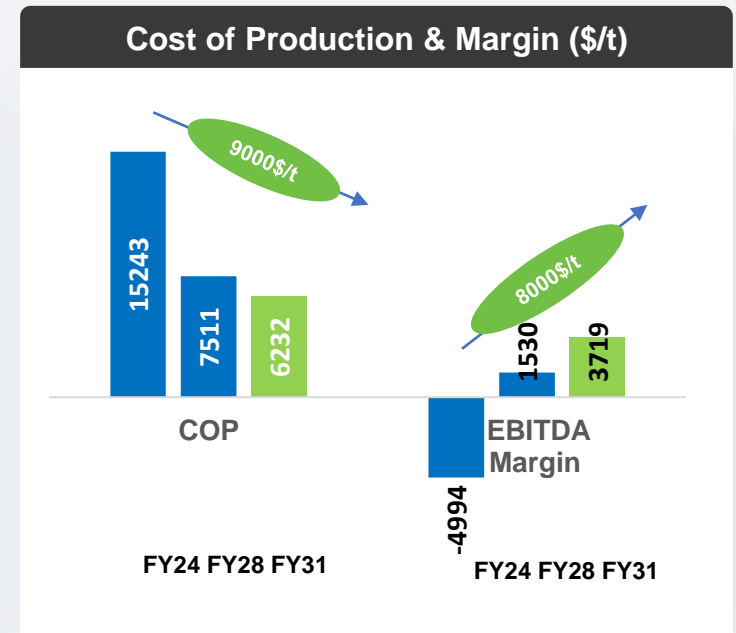
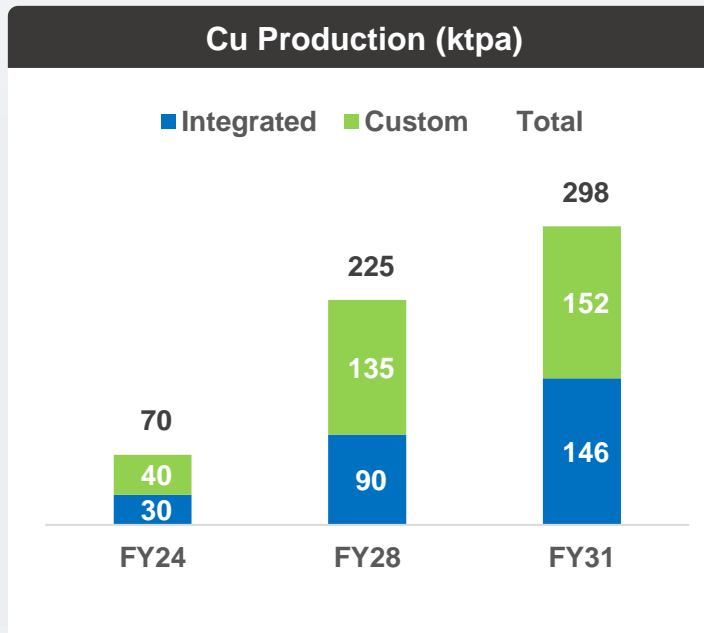
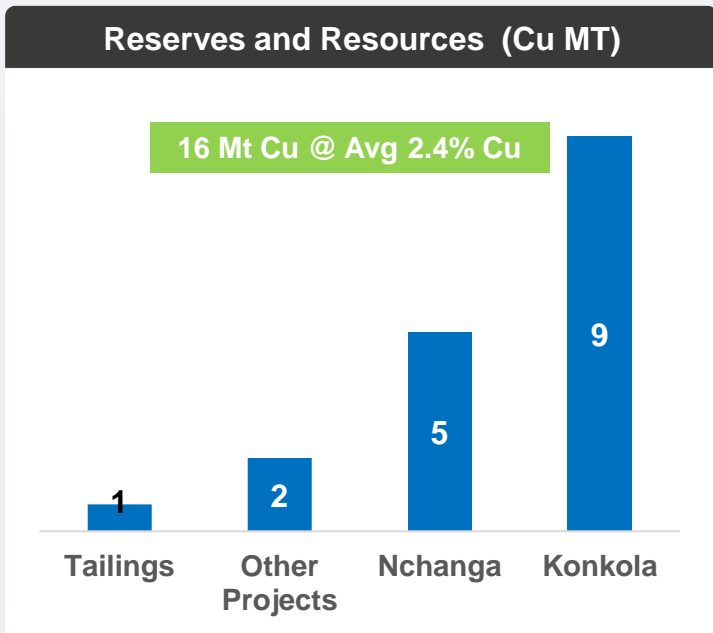
Low-cost brownfield expansion to achieve +300ktpa production by 2031

Project and Execution plan to achieve 300 ktpa

Mine Portfolio with long life → Strong R&R with high copper grade.

Capacity Expansion → KDMP ramp up to achieve mined metal 230ktpa + Custom 70ktpa

Cost & profitability Optimisation → Drive cost and margin EBITDA potential ~\$0.6bn



Key takeaways



Aspiring to become a premier
1 MTPA Copper producer
by 2030



Heading towards
1 MTPA Zinc production
milestone by 2030 at <US\$1,200/t



Unlocking further **potential with**
assets like KCM in Zambia,
providing this additional avenue for
growth