Value Accretion

Committed to delivering all round performance

A + 9.803.289

Ajay Goel Chief Financial Officer, Vedanta Limited



Unparalleled and inimitable asset base with replacement cost > \$50 billion



Jharsuguda Smelter	\rightarrow 1.8 MTPA
BALCO Smelter	\rightarrow 0.6 MTPA
Lanjigarh Refinery	\rightarrow 2 MTPA
Captive Power	→ 4.2 GW
Coal mines	\rightarrow 3.6 MPTA



Iron Ore Mines: 13 MTPA

- Karnataka mines
- Goa Mines
- WCL

Pig Iron Capacity: 1 MTPA Steel Capacity: 1.7 MTPA FACOR capacity: 150 KTPA



Zinc- Lead- Silver

HZL: Smelter Capacity : 1,123 KTPA Captive mines: 17 MTPA Captive Power: 587 MW Zinc International BMM and Gamsberg Mine: 325 KTPA MIC



Total Acreage: Footprint > 60,000 square km **R&R:** Gross 2P reserves and 2C resources of 1,156 mmboe

Primary Oil fields: Mangala, Ravva, Cambay, KG - On/Offshore



Power



TSPL \rightarrow 1980 MWJSG IPP \rightarrow 600 MWAthena \rightarrow 1200 MWMeenakshi \rightarrow 1000 MW

Silvassa Refinery → 216 KTPA Tuticorin → 400 KTPA



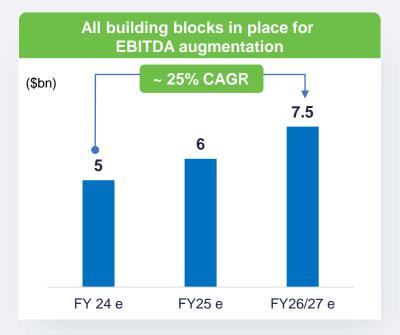
Strong portfolio of low-cost and long-life assets with exploration upside

POSITIONING	R&R Life ¹	FY2023 Production	FY2024e Production	Full Capacity ²	Competitive Position on Cost Curve Quartiles ⁵	
Aluminium Strategically located large-scale assets with integrated power		2,291kt	~2.3mnt	~3mtpa	▲ I II III IV	
Zinc India Largest integrated zinc-lead producer	25+	1,032kt	1075-1100 kt	1.2mtpa		
Zinc International One of the largest undeveloped zinc deposits	20+	273kt	220 kt	500ktpa	La Cumulative Droduction Droduction Dramate	
Oil & Gas India's largest private-sector crude oil producer		143 kboepd	130-140 kboepd	300 ³ kboepd	S O O Zinc India Zinc International	
Silver 5 th largest silver producer globally	25+	22.9moz	~24moz	25mozpa		
Steel Integrated Steel Producer		1.37mnt	1.5 – 1.6 mnt	3 mtpa	Cost of Production COP reduction in Aluminium ~\$920/t (35%↓) over last 6 quarters	
Iron ore ⁴ One of the largest exporter in India		5.4mnt	7.5 – 8.5 mnt	13mnt		
Installed Power Capacity One of the largest private sector power in India		2.6 GW	2.6 GW	5 GW	COP reduction at Zinc India ~\$170/t (15%↓) in last 6 quarters	
FACOR Pioneer in UG Chromite Friable Mining	15+	67kt	85kt	500kt		



1. R&R life is as on 31st March 2023; 2. Includes announced expansions; 3. Expected capacity for currently producing assets and exploration; 4. Saleable production (Excluding IOO); 5. CY23e cost curve

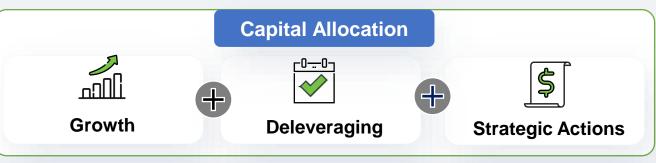
Driving Success: Balanced Capital Allocation – Growth & Deleveraging



FY 25 vs FY24 – 35% EBITDA Growth



Particulars	UoM	FY24e	FY25e	FY26/27e (Annual)	
Group EBITDA	\$bn	5.0	6.0	6.5 – 7.5	
FCF (pre growth Capex)	\$bn	2.8	3.5 - 4.0	4.0 - 5.0	
Growth Capex	\$bn	1.5	1.8 – 2.2	1.0 – 1.8	
FCF post capex	\$bn	1.3	1.5 – 2.0	2.5 – 3.5	
Cash through operations	\$bn		>7 (FY25 – 27)		
Strategic Actions (Non Core / Equity Partnership)	\$bn	0.9	>3		
Total Funds Available	\$bn		10-12 (FY25 – 27)		
Group Net Debt	\$bn	13	< 12	< 9	
Group Net Debt/EBITDA	Х	2.7	< 2.0	< 1.25	

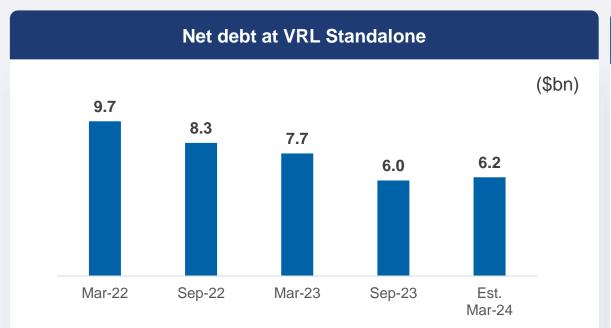


1. At Vedanta Resources; 2. Vedanta Limited; 3. LME FY25: Zn 2,550, Alum 2,350;

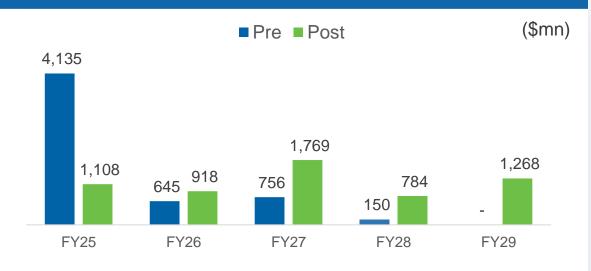


3. COP, Vol, Price Growth YoY excluding FY24 one offs

Vedanta Resources Balance sheet – De-leveraged and Reprofiled



Maturity restructured through Liability Management (LM)



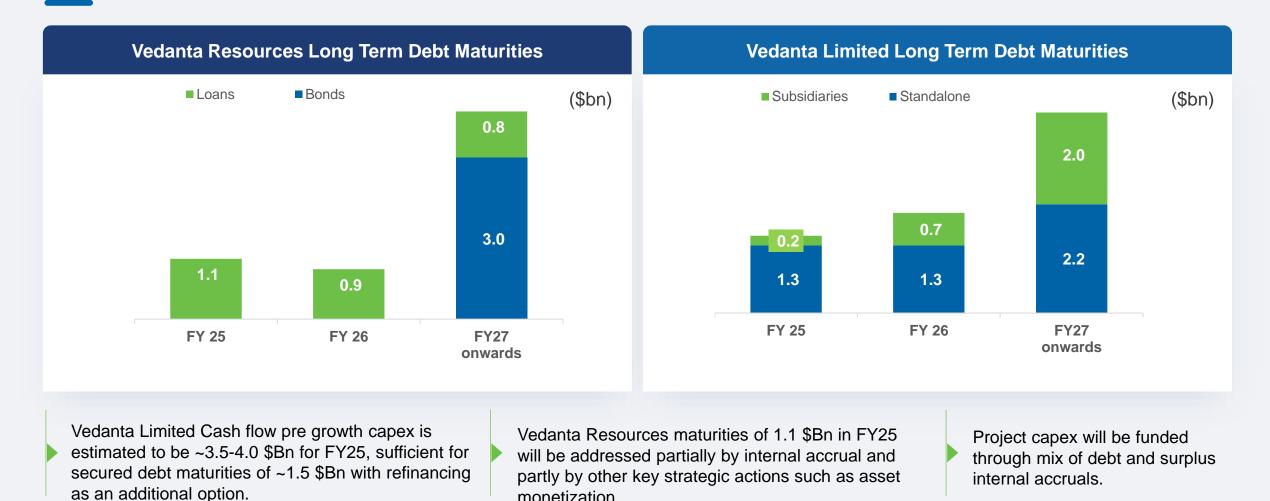
VRL has de-leveraged its balance sheet by \$3.5 bn in last 2 years.

Reprofiled and smoothened nearterm bond maturities of ~\$4bn via a successful LM exercise. Post LM, the average maturity at VRL increased from 1 to 3 years as a result of spreading the exposure over the years leading to balanced risk structure.

Streamlined maturities in next 4-5 years.



Vedanta Group short term Debt Management quite comfortable with healthy cash flows



Sensitivity: Internal (C3)

edanta

monetization.

FY25: A Year of transformative Growth





Consistent focus on deleveraging leading group ND/EBITDA trend towards <1.25x



