

Ticker: CTM AU **3Q24 cash:** A\$20m Project: Jaguar / Boi Novo / Jambreiro

Price: A\$0.38/sh Market cap: A\$189m Country: Brazil REC. (unc): BUY TARGET (unc): A\$1.70/sh RISK RATING (unc): HIGH

Today's new Jaguar process flowsheet design saw extensive / comprehensive DFS-level engineering work (including full pilot plant scale testing) – a positive optimization (and de-risking catalyst) to support the Jaguar Value Engineering Process expected to be completed by the end of this quarter. Key here - focus has shifted to producing a high-grade / quality concentrate with low impurities – attractive to a wider audience of smelters in our view which should bode well in the ongoing offtake negotiations to support upcoming project financing. We also think this work strengthens the case for M&A at current valuations.

Digging in, we note an impressive reduction in both Zinc (2% from 2.6%) and Fluorine (700ppm from 1,200ppm) concentrate levels at impressive / high 34% nickel concentrate grades (up +177% vs 12.3% in the FS) for SCPe -65% lower LOM concentrate volumes, at only slightly reduced recoveries (70.6% vs. 73% in FS). Big picture, assuming a 70% nickel recovery and 80% payability (lifted from 76% on concentrate purity), today's 34% nickel concentrate grades could generate an additional SCPe +A\$220m of NPV to our valuation – with payabilities more than off-setting slightly lower recoveries (SCPe +A\$50m) and with LOM freight costs being the biggest driver on savings – all that before considering any further optimization to strip, scheduling, and reduction in infrastructure/project footprint being factored in. While the addition of a cyanide circuit may raise concerns for some, Jaquar is located in a well-established mining state and the circuit design incorporates a detox segment prior to discharge, hence we do not anticipate any major delays in permitting with the upcoming installation license being a key step in the process. For now, we maintain our BUY rating and our \$1.70/sh based on 0.5xNAV and Jaquar DFS inputs producing ~19ktpa over 18-years and exclude any upside from high-grade UG mining. Upcoming catalysts include a Jaquar Installation License, 1Q25 Jaquar value engineering study and Mining Lease, 1Q25 Jambreiro Preliminary License approval, progress on Jaquar funding (incl. potential strategic partnership), a 2Q25 Jaquar FID, and drill results from Boi Novo copper exploration.

Head Grade Ni (%) S(%) Cu (%) Co (%) Zn (%) Fe (%) MgO (%) F (ppm) ttt NG AND FILTRATION

Figure 1. (A) New Jaguar process flowsheet design and (B) head and concentrate grades

Concentrate	Grade
Ni (%)	34.1
S(%)	31.9
Cu (%)	1.2
Co (%)	0.2
Zn (%)	2.0
Fe (%)	12.7
MgO (%)	1.2
F (ppm)	700

Fe/MgO

0.9

3.7

0.05 0.03

0.69

20.1 7.1

3700

Source: Centaurus Metals, SCP

New flowsheet boasts high-purity 34% Ni concentrate; broadens offtake discussions

Today, Centaurus reports results from the process flowsheet refinement as part of the Jaguar Value Engineering Process (JVEP) that was fully tested in a recently completed pilot plant. The new process flow sheet design includes the addition of a cleaner circuit as well as the introduction of sodium cyanide as a reagent to supress sphalerite (zinc sulphides) and pyrite (iron sulphides). Column cells were also introduced in the rougher and cleaner circuits to allow froth washing and suppression of non-sulphide gangue materials (incl. Fluorine). Approximately 30kg of concentrate was produced with a 70.6% nickel recovery from ore to concentrate. Final concentrate product specifications were 34.1% Ni, 31.9% S, 1.2% Cu, 0.2% Co, 2.0% Zn, 12.7% Fe, 1.2% MgO, 10.4 Fe/MgO, 700 ppm F compared to 12.3% Ni, 32% S, 0.85% Cu, 0.24% Co, 2.6% Zn, 28.0% Fe, 3.9% MgO, 7.2 Fe/MgO, and 1,200 ppm F in the FS. Mine planning work focused on reducing strip and maximizing nickel concentrate production in early years is ongoing. In addition, a revised project layout with a significantly reduced footprint compared to the FS has been developed. Completion of the JVEP is targeted for the end of 1Q25.

Why we like Centaurus

- 1. Only >1.2Mt Ni metal, <\$500m capex, pittable nickel sulphide junior globally
- 2. One of few high-grade nickel sulphide developer retaining 100% of its offtake rights
- 3. CO₂ / energy security value with <1/10th the CO₂ of laterites, and location outside Russia
- 4. Taking 'vanilla' concentrate route leaving room for down-stream POX optionality
- 5. 10Y 75% tax-breaks in well known mining jurisdiction (no rainforest, RAP, indigenous)

Catalysts

- SCPe 1Q25: Installation License (LI)
- 1Q25: Jaguar Value Engineering study
- 1Q25: Jambreiro preliminary license
- 2H24-1H25: Offtake and funding progress
- 1Q25: Mining Lease
- 2Q25 / 2H27: Final investment decision / production start

Research

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1XNAV A\$ @ *Build start, et Asset value: Group NAV (Group NAV (*Project level SOTP comp Jaguar NPV Resources et Central G&A Net cash prio Cash from IT NAV (A\$m) FD share cou	2 3024 ex fin. cost + G&A, dil. for optr	art (A\$m, u 7.50/lb 16,535 757 924 1,135 17% 16,535 1.50 1.84 2.25 contral SGA Mar-25 1,318	1,688 1,688 8.50/lb 18,739 1,088 1,306 1,582 23% 18,739 2.16 2.59 3.14 d, discounted	9.50/lb 20,944 1,419 1,688 2,028 27% 20,944 2.82 3.35 4.03	10.50/lb 23,149 1,750 2,070 2,475 31% 23,149 3,48 4,11	0.11x 11.50/lb 25,353 2,081 2,453 2,922 35% 25,353 4.13 4.87	G&A and fin. cost (A\$m) Total uses: group (A\$m) Share data (m) Shares (m) Ratio analysis Shares out (m) EPS (Ac/sh) CFPS pre w/c (A\$/sh) EV (A\$m) FCF yield (%) PER (x)	37.5 620.7 Basic 496.7 CY22E 496.7	FD 503.4 CY23E 496.7	Total sou Bu FF FD 1014.4 CY24E 496.7	CY25E 1,014.4 - 406.6	582.0 -38.7 CY26E 1,014.4
*Build start, et Asset value: Group NAV (Group NAV (*Project level SOTP comp Jaguar NPV Resources et Central G&A Net cash prio Cash from IT NAV (A\$m) FD share cou	ex fin. cost + G&A, dil. for optr :: txNPV project @ build st :: txNPV project @ build	art (A\$m, u 7.50/lb 16,535 757 924 1,135 17% 16,535 1.50 1.84 2.25 contral SGA Mar-25 1,318	8.50/lb 8.50/lb 18,739 1,088 1,306 1,582 23% 18,739 2.16 2.59 3.14 4, discounted	9.50/lb 20,944 1,419 1,688 2,028 27% 20,944 2.82 3.35 4.03	10.50/lb 23,149 1,750 2,070 2,475 31% 23,149 3,48 4.11	0.11x 11.50/lb 25,353 2,081 2,453 2,922 35% 25,353 4.13 4.87	Total uses: group (A\$m) Share data (m) Shares (m) Ratio analysis Shares out (m) EPS (Ac/sh) CFPS pre w/c (A\$/sh) EV (A\$m) FCF yield (%) PER (x)	620.7 Basic 496.7 CY22E 496.7 - 154.7	503.4 CY23E 496.7	Bu FF FD 1014.4 CY24E 496.7 -	CY25E 1,014.4 - 406.6	-38.7 CY26E 1,014.4 -
Group NAV (Group NAV (Group NAV (*Project level SOTP comp Jaguar NPV Resources et Central G&A Net cash prio Cash from IT NAV (A\$m) FD share cou	(A\$m) 9.0% discount 7.0% discount 5.0% discount Ungeared project IRR: (A\$/sh) 9.0% discount 7.0% discount 1.0% discount 4.0% discount 5.0% discount 5.0% discount 5.0% discount 6.0% di	art (A\$m, u 7.50/lb 16,535 757 924 1,135 17% 16,535 1.50 1.84 2.25 contral SGA Mar-25 1,318	8.50/lb 18,739 1,088 1,306 1,582 23% 18,739 2.16 2.59 3.14 4, discounted	9.50/lb 20,944 1,419 1,688 2,028 27% 20,944 2.82 3.35 4.03	10.50/lb 23,149 1,750 2,070 2,475 31% 23,149 3,48 4.11	11.50/lb 25,353 2,081 2,453 2,922 35% 25,353 4.13 4.87	Share data (m) Shares (m) Ratio analysis Shares out (m) EPS (Ac/sh) CFPS pre w/c (A\$/sh) EV (A\$m) FCF yield (%) PER (x)	Basic 496.7 CY22E 496.7 - - 154.7	503.4 CY23E 496.7	FF FD 1014.4 CY24E 496.7	CY25E 1,014.4 - - 406.6	CY26E 1,014.4 -
Group NAV (Group NAV (*Project level SOTP comp Jaguar NPV Resources e: Central G&A Net cash prio Cash from IT NAV (A\$m) FD share cou	(A\$m) 9.0% discount 7.0% discount 5.0% discount Ungeared project IRR: (A\$/sh) 9.0% discount 7.0% discount 5.0% discount 1 NPV, excl finance costs and pany valuation*	7.50/lb 16,535 757 924 1,135 17% 16,535 1.50 1.84 2.25 coentral SGA Mar-25 1,318	8.50/lb 18,739 1,088 1,306 1,582 23% 18,739 2.16 2.59 3.14 4, discounted	20,944 1,419 1,688 2,028 27% 20,944 2.82 3.35 4.03	23,149 1,750 2,070 2,475 31% 23,149 3.48 4.11	25,353 2,081 2,453 2,922 35% 25,353 4.13 4.87	Shares (m) Ratio analysis Shares out (m) EPS (Ac/sh) CFPS pre w/c (A\$/sh) EV (A\$m) FCF yield (%) PER (x)	496.7 CY22E 496.7 - 154.7	503.4 CY23E 496.7	1014.4 CY24E 496.7	1,014.4 - - 406.6	1,014.4 - -
Project level SOTP comp Jaguar NPV Resources e: Central G&A Net cash prio Cash from IT NAV (A\$m) FD share cou	9.0% discount 7.0% discount 5.0% discount Ungeared project IRR: (A\$/sh) 9.0% discount 7.0% discount 5.0% discount 1.0PV, excl finance costs and pany valuation	16,535 757 924 1,135 17% 16,535 1.50 1.84 2.25 central SGA Mar-25 1,318	18,739 1,088 1,306 1,582 23% 18,739 2.16 2.59 3.14 A, discounted	20,944 1,419 1,688 2,028 27% 20,944 2.82 3.35 4.03	23,149 1,750 2,070 2,475 31% 23,149 3.48 4.11	25,353 2,081 2,453 2,922 35% 25,353 4.13 4.87	Ratio analysis Shares out (m) EPS (Ac/sh) CFPS pre w/c (A\$/sh) EV (A\$m) FCF yield (%) PER (x)	496.7 - - 154.7	CY23E 496.7 -	CY24E 496.7	1,014.4 - - 406.6	1,014.4 - -
Project level SOTP comp Jaguar NPV Resources e: Central G&A Net cash prio Cash from IT NAV (A\$m) FD share cou	9.0% discount 7.0% discount 5.0% discount Ungeared project IRR: (A\$/sh) 9.0% discount 7.0% discount 5.0% discount 1.0PV, excl finance costs and pany valuation	757 924 1,135 17% 16,535 1.50 1.84 2.25 central SGA Mar-25 1,318	1,088 1,306 1,582 23% 18,739 2.16 2.59 3.14	1,419 1,688 2,028 27% 20,944 2.82 3.35 4.03	1,750 2,070 2,475 31% 23,149 3.48 4.11	2,081 2,453 2,922 35% 25,353 4.13 4.87	Shares out (m) EPS (Ac/sh) CFPS pre w/c (A\$/sh) EV (A\$m) FCF yield (%) PER (x)	496.7 - - 154.7	496.7 - -	496.7 - -	1,014.4 - - 406.6	1,014.4 - -
Project level SOTP comp Jaguar NPV Resources e: Central G&A Net cash prio Cash from ITI NAV (A\$m) FD share cou	7.0% discount 5.0% discount Ungeared project IRR: (A\$/sh) 9.0% discount 7.0% discount 5.0% discount 1NPV, excl finance costs and pany valuation	924 1,135 17% 16,535 1.50 1.84 2.25 central SGA Mar-25 1,318	1,306 1,582 23% 18,739 2.16 2.59 3.14 4, discounted	1,688 2,028 27% 20,944 2.82 3.35 4.03	2,070 2,475 31% 23,149 3.48 4.11	2,453 2,922 35% 25,353 4.13 4.87	EPS (Ac/sh) CFPS pre w/c (A\$/sh) EV (A\$m) FCF yield (%) PER (x)	- - 154.7	-	-	- - 406.6	-
Project level SOTP comp Jaguar NPV Resources e: Central G&A Net cash prio Cash from IT NAV (A\$m) FD share cou	5.0% discount Ungeared project IRR: (A\$/sh) 9.0% discount 7.0% discount 5.0% discount INPV, excl finance costs and pany valuation	1,135 17% 16,535 1.50 1.84 2.25 central SGA Mar-25 1,318	1,582 23% 18,739 2.16 2.59 3.14	2,028 27% 20,944 2.82 3.35 4.03	2,475 31% 23,149 3.48 4.11	2,922 35% 25,353 4.13 4.87	CFPS pre w/c (A\$/sh) EV (A\$m) FCF yield (%) PER (x)	- 154.7	-	-		- - 728.8 -
Project level SOTP comp Jaguar NPV Resources e: Central G&A Net cash prio Cash from ITI NAV (A\$m) FD share cou	Ungeared project IRR: (A\$/sh) 9.0% discount 7.0% discount 5.0% discount INPV, excl finance costs and vary valuation	17% 16,535 1.50 1.84 2.25 central SGA Mar-25 1,318	23% 18,739 2.16 2.59 3.14	27% 20,944 2.82 3.35 4.03	31% 23,149 3.48 4.11	35% 25,353 4.13 4.87	EV (A\$m) FCF yield (%) PER (x)		- 154.1 - -	- 173.8 - -		728.8
Project level SOTP comp Jaguar NPV Resources e: Central G&A Net cash prio Cash from IT: NAV (A\$m) FD share cool	Ungeared project IRR: (A\$/sh) 9.0% discount 7.0% discount 5.0% discount INPV, excl finance costs and vary valuation	17% 16,535 1.50 1.84 2.25 central SGA Mar-25 1,318	23% 18,739 2.16 2.59 3.14	27% 20,944 2.82 3.35 4.03	31% 23,149 3.48 4.11	35% 25,353 4.13 4.87	EV (A\$m) FCF yield (%) PER (x)		154.1 - -	173.8		728.8
Project level SOTP comp Jaguar NPV Resources e: Central G&A Net cash prio Cash from IT: NAV (A\$m) FD share cou	(A\$/sh) 9.0% discount 7.0% discount 5.0% discount I NPV, excl finance costs and pany valuation	16,535 1.50 1.84 2.25 central SGA Mar-25 1,318	18,739 2.16 2.59 3.14 A, discounted	20,944 2.82 3.35 4.03	23,149 3.48 4.11	25,353 4.13 4.87	FCF yield (%) PER (x)		-	-		-
*Project level SOTP comp Jaguar NPV Resources e: Central G&A Net cash prio Cash from IT: NAV (A\$m) FD share cou	9.0% discount 7.0% discount 5.0% discount I NPV, excl finance costs and pany valuation^	1.50 1.84 2.25 central SGA Mar-25 1,318	2.16 2.59 3.14 A, discounted	2.82 3.35 4.03	3.48 4.11	4.13 4.87	PER (x)	-	-	-	-	-
*Project level SOTP comp Jaguar NPV Resources e: Central G&A Net cash prio Cash from ITI NAV (A\$m) FD share cou	7.0% discount 5.0% discount I NPV, excl finance costs and pany valuation^	1.84 2.25 central SGA Mar-25 1,318	2.59 3.14 A, discounted	3.35 4.03	4.11	4.87	, ,	-	_	_	-	-
Project level SOTP comp Jaguar NPV Resources ex Central G&A Net cash prio Cash from ITI NAV (A\$m) FD share cou	5.0% discount INPV, excl finance costs and pany valuation ex reserve + UG	2.25 central SGA Mar-25 1,318	3.14 A, discounted	4.03			P/CF (x)				_	
Project level SOTP comp Jaguar NPV Resources ex Central G&A Net cash prio Cash from IT NAV (A\$m) FD share cou	I NPV, excl finance costs and pany valuation ex reserve + UG	central SGA Mar-25 1,318	l, discounted		4.32		EV/EBITDA (x)					
SOTP comp Jaguar NPV Resources et Central G&A Net cash prio Cash from IT NAV (A\$m) FD share cou	ex reserve + UG	Mar-25 1,318	_		4	3.00	Income statement	CY22E	CY23E	CY24E	CY25E	CY26E
Jaguar NPV Resources e: Central G&A Net cash prio Cash from ITI NAV (A\$m) FD share cou	ex reserve + UG	1,318			Mar-28	Mar-29	Revenue (A\$m)	CTZZE	CTZSE	C124E	CTZSE	C120E
Resources ex Central G&A Net cash prio Cash from ITI NAV (A\$m)	x reserve + UG		Mar-26	Mar-27			(. ,	-	-	-	-	-
Central G&A Net cash prio Cash from ITI NAV (A\$m) FD share coo			1,663	2,102	2,230	2,182	COGS (A\$m)	-	-	-	-	
Net cash prio Cash from ITI NAV (A\$m) FD share cou	. & fin costs	323	323	323	323	323	Gross profit (A\$m)	-	-		-	-
Cash from IT NAV (A\$m) FD share cou		(133)	(137)	(121)	(81)	(41)	G&A (A\$m)	4.1	5.3	4.7	4.0	4.0
NAV (A\$m) FD share cou	•	14.9	(21.1)	(343.3)	(374.9)	(234.3)	Exploration (A\$m)	37.6	37.7	17.1	4.0	-
FD share cou	M options	-	-	-	-	-	Finance costs (A\$m)	-	-	-	-	18.2
		1,523	1,828	1,961	2,097	2,229	Tax (A\$m)	(0.3)	(0.5)	(1.3)	-	-
1xNAV7%/sh	. ,	1021	1021	1021	1021	1021	Other (A\$m)	(1.0)	(1.1)	(1.1)	(0.2)	0.0
	h FF FD (A\$/sh)	1.49	1.79	1.92	2.05	2.18	Net income (A\$m)	(40.2)	(41.4)	(19.3)	(7.7)	(22.2)
Exit value: 1	1xNAV/sh company @ first	productio	n (A\$, gear	ed)^			Cash flow statement	CY22E	CY23E	CY24E	CY25E	CY26E
		7.50/lb	8.50/lb	9.50/lb	10.50/lb	11.50/lb	EBITDA (A\$m)	(41.7)	(43.0)	(21.8)	(8.0)	(4.0)
Group NAV ((A\$m)	16,535	18,739	20,944	23,149	25,353	Add share based (A\$m)	-	-	-	-	-
	9.0% discount	1,038	1,455	1,871	2,288	2,705	Net change WC (A\$m)	(1.5)	2.0	2.1	-	-
	7.0% discount	1,176	1,636	2,097	2,557	3,018	Cash flow ops (A\$m)	(38.7)	(43.2)	(21.5)	(7.7)	(22.2)
	5.0% discount	1,346	1,860	2,374	2,888	3,403	PP&E + sust. (A\$m)	6.1	2.2	0.2	225.0	300.0
Exit value: 1	1xNAV/sh company @ first	productio	n (A\$, gear	ed)^			PP&E - expl'n (A\$m)	0.4	0.9	0.1	-	-
1xNAV (A\$/s	sh)	16,535	18,739	20,944	23,149	25,353	Cash flow inv. (A\$m)	(6.9)	(3.1)	(0.5)	(225.0)	(300.0)
	9.0% discount	1.02	1.42	1.83	2.24	2.65	Share issue (A\$m)	72.7	44.5	0.4	196.7	-
	7.0% discount	1.15	1.60	2.05	2.50	2.96	Debt draw (repay) (A\$m)	-	-	-	_	315.0
	5.0% discount	1.32	1.82	2.33	2.83	3.33	Cash flow fin. (A\$m)	72.7	44.5	0.4	196.7	315.0
Production		Y1	Y2	Y3	Y4	Y5	Net change in cash (A\$m)	27.3	(1.7)	(21.9)	(36.0)	(7.2)
	uction (000kt Ni)	7.9	20.4	18.1	22.2	20.2	Balance sheet	CY22E	CY23E	CY24E	CY25E	CY26E
C1 cost (US\$, ,	7,128	5,536	6,224	5,803	6,610	Cash (A\$m)	34.0	34.7	14.9	(21.1)	(28.3)
AISC cost (U	•	8,587	7,034	7,786	7,263	8,143	Acc rec. + invet (A\$m)	1.4	3.3	3.3	3.3	3.3
	· sustaining capex + central G				7,203	0,143						
	sustaining capex + certifal G	км, US = AI	oo + aepred	iauuii		44.000	PP&E & explin (A\$m)	21.9	23.5	21.7	246.7	546.7
25kt				_		14,000	Total assets (A\$m)	57.4	60.3	39.9	228.9	521.7
20kt						- 12,000	Debt (A\$m)	-	-	-	-	315.0
15kt -						- 10,000	Accounts payable (A\$m)	4.6	3.4	2.2	2.2	2.2
10kt	•				-	- 8,000	Others (A\$m)	35.4	36.8	18.0	(18.0)	(25.2)
5kt						- 6,000	Total liabilities (A\$m)	8.1	5.1	4.2	4.2	319.2
							Shareholders' equity (A\$m)	236.3	281.4	282.2	478.9	478.9
0kt ├		Y3	,	' 4	Y5	4,000	Reserves (A\$m)	(5.8)	(4.7)	(7.3)	(7.3)	(7.3)
	Y1 Y2			■AISC cost			Retained earnings (A\$m)	(181.1)	(221.6)	(239.2)	(246.9)	(269.1)
	Y1 Y2 Jaguar production (00	0kt Ni)	•		(204/(111)		Liabilities + equity (A\$m)	57.4	60.3	39.9	228.9	521.7

Source: SCP estimates



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NEUTRAL: The stock's total returns are expected to be in line with the overall market

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TENDER: The analyst recommends tendering shares to a formal tender offering

UNDER REVIEW: The stock will be placed under review when there is a significant material event with further information pending; and/or when the research analyst determines it is necessary to await adequate information that could potentially lead to a reevaluation of the rating, target price or forecast; and/or when coverage of a particular security is transferred from one analyst to another to give the new analyst time to reconfirm the rating, target price or forecast.

NOT RATED (N/R): The stock is not currently rated

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8	The analyst has conducted a site visit and has viewed a major facility or operation of the issuer	NO
9	The analyst has been reimbursed for travel expenses for a site visit by the issuer	NO

SCP Resource Finance Equity Research Ratings:

Summary of Recommendations as of January 2025	
BUY:	43
HOLD:	0
SELL:	0
UNDER REVIEW:	0
TENDER:	1
NOT RATED:	0
TOTAL	44

¹ As at the end of the month immediately preceding the date of issuance of the research report or the end of the second most recent month if the issue date is less than 10 calendar days after the end of the most recent month



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