

Ticker: CTM AU

SCPe cash: ~A\$78m

Project: Jaguar

Mkt cap: A\$505m

Price: A\$1.20/sh

RECOMMEND (unc): BUY

TARGET (unc): A\$2.60/sh

RISK RATING: HIGH

Ausenco appointed to lead the Jaguar DFS, for plan engineering but all so infrastructure, is very positive in our view, as Ausenco is a tier one EPC firm, with relevant experience on the likes of Horizonte (large Ni project in Brazil) Serrote copper (Appian), Santa Luz (Equinox FS), and Equinox's Aurizona expansions / restart (Brazil). More important they have POX experience at Sepon (Cu) and base metal LatAm experience with Mina Justa in Peru (vat leach Cu), coordinating from Perth for efficient time zones. The in-country office / expertise is useful, and should provide more accurate costing to reflect the current inflationary environment. As such, we maintain our BUY rating and our A\$2.60/sh PT based on 0.6xNAV<sub>7%-9.50</sub>. Looking forward, the catalysts are very simply, drill success, followed by a mid-year MRE and 2H22 DFS. Additionally, nickel prices and our estimated 0.23xNAV current valuation give fundamental and value support.

In Australia

In Australia

Resource Estimate

TREPANIER

CentaurusNiquel

Ausenco

Drill Assays

Ausenco

Drill Assays

Resource
Estimate

Trepanier

Trepanier

Ausenco

Trepanier

Trepa

Figure 1. Internal / external consultants to work on on the DFS in (A) Brazil and (B) Australia

Source: Centaurus

## 'Best in class' engineering firm appointed to lead DFS; Ausenco leveraging in-country expertise

Centaurus appointed Ausenco as Lead Engineer for the Jaguar DFS targeted for completion by the end of 2022. On scope: Ausenco will focus both on process plant and selected non-process infrastructure (NPI) engineering services for the DFS – and will coordinate the overall delivery of the DFS in conjunction with experienced Centaurus in-house operational personnel. On costs: Ausenco will leverage in country experience to ensure that construction costs and productivity assessments are in alignment with the current / local cost environment. Other DFS activities including geotechnical drilling and metallurgical programs are progressing well and are expected to be completed toward the end of 1Q22 and early 2Q22 respectively.

### Why we like Centaurus Metals

- 1. Only >500kt Ni contained, <\$500m capex, pittable nickel sulphide junior globally
- 2. Ten rigs drilling now lifting to 14 shortly
- 3. POX suitable given water / limestone / cheap hydro not available in Australia
- 4. 10Y 75% tax-breaks in well known mining jurisdiction (no rainforest, RAP, indigenous)
- 5. Industry-leading CO<sub>2</sub> intensity, and hydroxide sales to EV market for ESG mandated investors

## **Catalysts**

- 1. 1H22: Drill results from 10, lifting to 14, rigs
- 2. Mid-2022: MRE update
- 3. 4Q22: BFS
- 4. 2H23 / CY24: construction start / target first production



### Research

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Ticker: CTM AU	Price / mk	t cap:	A120c/sh	/ A\$505m		P/NAV today:	0.24x		Country:	Brazil	
Author: B Salier, B Gaspar	Rec/0.6xN	IAV7% PT:	BUY,	A260c/sh		1xNAV7%4 <sub>Q21</sub> FF FD:	A\$3.88c/s	sh	Asset:	Jaguar	
Commodity price	CY20A	CY21E	CY22E	CY23E	CY24E	Resource/Inventory	Mt	NiEq %		Mt	NiEq '
Ni price (US\$/t)	20,944	20,944	20,944	20,944	20,944		4Q21	JORC		SCP in	entory
Ni price (US\$/t, payable)	20,546	20,546	20,546	20,546	20,546	M&I	43.4	1.02%	•	36.6	0.76
xNAV project valuation*		A\$m	o/ship	NAVx	A\$/sh	Inferred	37.2	0.99%			
aguar NPV (build start)		1,835	100%	1.0x	4.22		80.6	1.00%	Total	36.6	0.76
Regional exploration @ 15%	Ų	275	100%	1.0x	0.63	Funding: uses			_	: sources	
Pro-forma cash		78.8	100%	1.0x	0.18	Capex (A\$m)	400			rma cash	78.8
Cash from ITM options		2.2	100%	1.0x	0.01	Drilling/FS cost (A\$m)	_			bt (A\$m)	
1XNAV A\$ @ 1Q22	ı	2,191	1	1101	5.04	Working cap >DFS (A\$m)	22.9	SCDo O F	5NAV equi		140.
*Build start, ex fin. cost + G&A	dil for onto			/NAV today:	0.24x	G&A and fin. cost (A\$m)	21.3		otal sourc		478
	. , ,			TVAV LOUUY.	0.241	·	466.0	_			
Asset value: 1xNPV <i>project</i> (				0.50///-	40.50//	Total uses: group (A\$m)		_	lling / buff		12.6
	6.50/lb	7.50/lb	8.50/lb	9.50/lb	10.50/lb	Share data (m)	Basic	FD	3Q22 (FI	r FU)	
Group NAV (A\$m)	14,326	16,530	18,734	20,938	23,142	Shares (m)	422.9	434.9	490.5		
9.0% discount	739	1,130	1,519	1,909	2,298	Ratio analysis	CY20E	CY21E	CY22E	CY23E	CY24
7.0% discount	870	1,311	1,750	2,190	2,630	Shares out (m)	325.9	329.5	490.5	490.5	490.
5.0% discount	1,025	1,527	2,026	2,525	3,025	EPS (Ac/sh)	-	-	-	-	2.9
Ungeared project IRR	2: 31%	42%	52%	62%	71%	CFPS before w/c (A\$/sh)	-	-	-	-	-
Group NAV (A\$/sh)	13,228	15,432	17,637	19,842	22,046	EV (A\$m)	365.3	385.4	527.2	400.7	740.
9.0% discount	1.25	2.15	3.05	3.94	4.84	FCF yield (%)	-	-	-	-	-
7.0% discount	1.49	2.51	3.52	4.53	5.54	PER (x)	-	-	-	-	41.5
5.0% discount	1.77	2.94	4.09	5.24	6.38	P/CF (x)	-	-	-	-	-
*Project level NPV, excl financ	e costs and o	central SGA, d.	iscounted to b	uild start		EV/EBITDA (x)	-	-	-	-	17.1
SOTP <i>company</i> valuation^	1Q22	1Q23	1Q24	1Q25	1Q26	Income statement	CY20E	CY21E	CY22E	CY23E	CY2
aguar NPV	1,743	1,867	2,004	2,483	2,460	Revenue (A\$m)	0.5	-	-	-	83.0
Centra G&A & fin. costs	(66)	(68)	(67)	(49)	(27)	COGS (A\$m)	-	-	-	-	36.5
Net cash prior quarter	8.3	59.0	185.5	(154)	4	Gross profit (A\$m)	0.5	-	-	-	46.5
Cash from ITM options	2.2	2.2	2.2	2.2	2.2	G&A (A\$m)	2.9	2.7	2.6	2.9	3.2
NAV (A\$m)	1,688	1,861	2,125	2,282	2,439	Exploration (A\$m)	7.3	12.9	18.0	4.0	F _
FD share count (m)	435	435	491	491	491	Finance costs (A\$m)	0.1	-	-	-	18.2
1xNAV7%/sh FF FD (A\$/sh)	3.88	4.28	4.33	4.65	4.97	Tax (A\$m)	-			_	7.0
1,10107,073111110 (14,731)		6xNAV7% PT:		-1.05	-1.37	Other (A\$m)	3.6	0.7	0.7	0.1	4.0
Exit value: 1xNAV/sh <i>compa</i>				rod)^		Net income (A\$m)	(13.3)	(16.3)	(21.3)	(7.0)	14.1
exit value. TxivAv7311 compt	6.50/lb	7.50/lb	8.50/lb	9.50/lb	10.50/lb	Cash flow statement	CY20E	CY21E	CY22E	CY23E	CY24
1xNAV (A\$/sh)	14,326	16,530	18,734	20,938	23,142	EBITDA (A\$m)	(11.5)	(16.4)	(21.4)	(7.3)	43.4
9.0% discount	1.61	2.58	3.55	4.53	5.51	Add share based (A\$m)	0.5	0.8	0.8	0.4	_
7.0% discount	1.83	2.87	3.92	4.97	6.03	Net change wkg cap (A\$m)	(1.6)	-	-	1.7	22.9
5.0% discount	2.07	3.20	4.34	5.48	6.62	Cash flow ops (A\$m)	(5.3)	(15.5)	(20.5)	(8.4)	(4.3
					0.02	PP&E - build + sust. (A\$m)	(1.2)	5.8	(20.5)	65.0	335.
Exit value: 1xNAV/sh <i>compa</i> 1xNAV (A\$/sh)					22.046			-		-	222.
	13,228	15,432	17,637	19,842	22,046	PP&E - expl'n (A\$m)	-		-		- /225
	0.43	0.05				C (1 (nd)				(65.0)	(335.
9.0% discount	0.43	0.95	1.46	1.98	2.49	Cash flow inv. (A\$m)	1.2	(5.8)			
9.0% discount 7.0% discount	0.49	1.03	1.58	2.13	2.67	Share issue (A\$m)	24.8	5.5	71.3	199.9	-
9.0% discount 7.0% discount 5.0% discount	0.49 0.55	1.03 1.13	<b>1.58</b> 1.72	2.13 2.30	2.67 2.88	Share issue (A\$m) Debt draw (repay) (A\$m)	24.8	5.5 -	71.3 -	-	
9.0% discount 7.0% discount 5.0% discount	0.49	1.03	1.58	2.13	2.67	Share issue (A\$m)	24.8	5.5	71.3		
9.0% discount 7.0% discount 5.0% discount Production (Y1 from 3Q20) aguar production (000kt Ni)	0.49 0.55 CY24 2.9	1.03 1.13	<b>1.58</b> 1.72	2.13 2.30 <b>CY27</b> 21.1	2.67 2.88 <b>CY28</b> 20.7	Share issue (A\$m) Debt draw (repay) (A\$m) Cash flow fin. (A\$m) Net change in cash (A\$m)	24.8	5.5 - <b>5.5</b> (16.0)	71.3 -	-	259.
9.0% discount 7.0% discount 5.0% discount Production (Y1 from 3Q20) aguar production (000kt Ni)	0.49 0.55 CY24	1.03 1.13 CY25	1.58 1.72 CY26	2.13 2.30 <b>CY27</b>	2.67 2.88 <b>CY28</b>	Share issue (A\$m) Debt draw (repay) (A\$m) Cash flow fin. (A\$m)	24.8 - <b>24.8</b>	5.5 - <b>5.5</b>	71.3 - <b>71.3</b>	199.9	<b>259.</b>
9.0% discount 7.0% discount 5.0% discount Production (Y1 from 3Q20) aguar production (000kt Ni) C1 cost (US\$/t Ni)	0.49 0.55 CY24 2.9	1.03 1.13 <b>CY25</b> 14.2	1.58 1.72 CY26 21.4	2.13 2.30 <b>CY27</b> 21.1	2.67 2.88 <b>CY28</b> 20.7	Share issue (A\$m) Debt draw (repay) (A\$m) Cash flow fin. (A\$m) Net change in cash (A\$m)	24.8 - <b>24.8</b> 19.5	5.5 - <b>5.5</b> (16.0)	71.3 - <b>71.3</b> 50.7	- <b>199.9</b> 126.5	(79.6 <b>CY2</b> 4
9.0% discount 7.0% discount 5.0% discount Production (Y1 from 3Q20) aguar production (000kt Ni) C1 cost (U5\$/t Ni) AISC cost (U5\$/t Ni)	0.49 0.55 CY24 2.9 8,746 9,499	1.03 1.13 <b>CY25</b> 14.2 8,348 9,099	1.58 1.72 CY26 21.4 7,359 8,109	2.13 2.30 <b>CY27</b> 21.1 7,495	2.67 2.88 <b>CY28</b> 20.7 6,539	Share issue (A\$m) Debt draw (repay) (A\$m) Cash flow fin. (A\$m) Net change in cash (A\$m) Balance sheet	24.8 - 24.8 19.5 CY20E	5.5 - <b>5.5</b> (16.0) <b>CY21E</b>	71.3 - 71.3 50.7 CY22E	- 199.9 126.5 CY23E	(79.6 <b>CY2</b> 4
9.0% discount 7.0% discount 5.0% discount 5.0% discount  Production (Y1 from 3Q20) aguar production (000kt Ni) 2.1 cost (U5\$/t Ni) AISC cost (U5\$/t Ni) AISC = C1 + sustaining capex	0.49 0.55 CY24 2.9 8,746 9,499	1.03 1.13 <b>CY25</b> 14.2 8,348 9,099	1.58 1.72 CY26 21.4 7,359 8,109	2.13 2.30 <b>CY27</b> 21.1 7,495	2.67 2.88 <b>CY28</b> 20.7 6,539 7,510	Share issue (A\$m) Debt draw (repay) (A\$m)  Cash flow fin. (A\$m)  Net change in cash (A\$m)  Balance sheet  Cash (A\$m)	24.8 - 24.8 19.5 CY20E 24.1	5.5 - <b>5.5</b> (16.0) <b>CY21E</b> 8.3	71.3 - 71.3 50.7 CY22E 59.0	- 199.9 126.5 <b>CY23E</b> 185.5	(79.0 CY24 105.
9.0% discount 7.0% discount 5.0% discount 5.0% discount  Production (Y1 from 3Q20) aguar production (000kt Ni) 2.1 cost (U5\$/t Ni) AISC cost (U5\$/t Ni) AISC = C1 + sustaining capex	0.49 0.55 CY24 2.9 8,746 9,499	1.03 1.13 <b>CY25</b> 14.2 8,348 9,099	1.58 1.72 CY26 21.4 7,359 8,109	2.13 2.30 <b>CY27</b> 21.1 7,495	2.67 2.88 <b>CY28</b> 20.7 6,539 7,510	Share issue (A\$m) Debt draw (repay) (A\$m)  Cash flow fin. (A\$m)  Net change in cash (A\$m)  Balance sheet  Cash (A\$m)  Acc rec. + invet. (A\$m)	24.8 - 24.8 19.5 CY20E 24.1 0.2	5.5 - <b>5.5</b> (16.0) <b>CY21E</b> 8.3 0.2	71.3 - 71.3 50.7 CY22E 59.0 0.2	- 199.9 126.5 CY23E 185.5 0.0	259. (79.0 CY24 105. 34.9 410.
9.0% discount 7.0% discount 5.0% discount Production (Y1 from 3Q20) aguar production (000kt Ni) E1 cost (US\$/t Ni) AISC cost (US\$/t Ni) AISC = C1 + sustaining capex	0.49 0.55 CY24 2.9 8,746 9,499	1.03 1.13 <b>CY25</b> 14.2 8,348 9,099	1.58 1.72 CY26 21.4 7,359 8,109	2.13 2.30 <b>CY27</b> 21.1 7,495	2.67 2.88 CY28 20.7 6,539 7,510 12,000 10,000	Share issue (A\$m) Debt draw (repay) (A\$m) Cash flow fin. (A\$m) Net change in cash (A\$m) Balance sheet Cash (A\$m) Acc rec. + invet. (A\$m) PP&E & expl'n (A\$m)	24.8 - 24.8 19.5 CY20E 24.1 0.2 9.5	5.5 - 5.5 (16.0) CY21E 8.3 0.2 15.3	71.3 - 71.3 50.7 CY22E 59.0 0.2 15.3	199.9 126.5 CY23E 185.5 0.0 80.3	259. (79.6 CY24 105. 34.9 410.
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9.0% discount 7.0% discount 5.0% discount 5.0% discount Production (Y1 from 3Q20) aguar production (000kt Ni) C1 cost (US\$/t Ni) AISC cost (US\$/t Ni) AISC = C1 + sustaining capex 25kt 20kt	0.49 0.55 CY24 2.9 8,746 9,499	1.03 1.13 <b>CY25</b> 14.2 8,348 9,099	1.58 1.72 CY26 21.4 7,359 8,109	2.13 2.30 <b>CY27</b> 21.1 7,495	2.67 2.88 CY28 20.7 6,539 7,510 12,000 10,000	Share issue (A\$m) Debt draw (repay) (A\$m) Cash flow fin. (A\$m) Net change in cash (A\$m) Balance sheet Cash (A\$m) Acc rec. + invet. (A\$m) PP&E & expl'n (A\$m) Total assets (A\$m) Debt (A\$m)	24.8 19.5 CY20E 24.1 0.2 9.5 33.9	5.5 (16.0) CY21E 8.3 0.2 15.3 23.8	71.3 - 71.3 50.7 CY22E 59.0 0.2 15.3 74.6	199.9 126.5 CY23E 185.5 0.0 80.3 265.8	259. (79.0 105. 34.9 410. 551. 259.
9.0% discount 7.0% discount 5.0% discount Production (Y1 from 3Q20) laguar production (000kt Ni) C1 cost (US\$/t Ni) AISC cost (US\$/t Ni)	0.49 0.55 CY24 2.9 8,746 9,499	1.03 1.13 <b>CY25</b> 14.2 8,348 9,099	1.58 1.72 CY26 21.4 7,359 8,109	2.13 2.30 <b>CY27</b> 21.1 7,495	2.67 2.88 <b>CY28</b> 20.7 6,539 7,510 12,000 10,000 8,000	Share issue (A\$m) Debt draw (repay) (A\$m) Cash flow fin. (A\$m) Net change in cash (A\$m) Balance sheet Cash (A\$m) Acc rec. + invet. (A\$m) PP&E & expl'n (A\$m) Total assets (A\$m) Debt (A\$m) Accounts payable (A\$m) Others (A\$m)	24.8 - 24.8 19.5 CY20E 24.1 0.2 9.5 33.9 - 1.9 24.3	5.5 - 5.5 (16.0) CY21E 8.3 0.2 15.3 23.8 - 1.9 8.5	71.3 - 71.3 50.7 CY22E 59.0 0.2 15.3 74.6 - 1.9 59.2	- 199.9 126.5 CY23E 185.5 0.0 80.3 265.8 1	259.3 (79.6 105.3 410.9 551.3 259.3 12.0 140.9
9.0% discount 7.0% discount 5.0% discount 5.0% discount Production (Y1 from 3Q20) laguar production (000kt Ni) C1 cost (US\$/t Ni) AISC cost (US\$/t Ni) AISC = C1 + sustaining capex 25kt 20kt 15kt	0.49 0.55 CY24 2.9 8,746 9,499	1.03 1.13 <b>CY25</b> 14.2 8,348 9,099	1.58 1.72 CY26 21.4 7,359 8,109	2.13 2.30 <b>CY27</b> 21.1 7,495	2.67 2.88 CY28 20.7 6,539 7,510 12,000 10,000 8,000 6,000 4,000	Share issue (A\$m) Debt draw (repay) (A\$m) Cash flow fin. (A\$m) Net change in cash (A\$m) Balance sheet Cash (A\$m) Acc rec. + invet. (A\$m) PP&E & expl'n (A\$m) Total assets (A\$m) Debt (A\$m) Accounts payable (A\$m) Others (A\$m)	24.8 - 24.8 19.5 CY20E 24.1 0.2 9.5 33.9 - 1.9 24.3 7.7	5.5 (16.0) CY21E 8.3 0.2 15.3 23.8 - 1.9 8.5	71.3 - 71.3  50.7  CY22E  59.0  0.2  15.3  74.6  - 1.9  59.2  7.7	- 199.9 126.5 CY23E 185.5 0.0 80.3 265.8 185.5	259.2 (79.6 105.3 4.9 410.2 551.2 259.3 12.0 140.2
9.0% discount 7.0% discount 5.0% discount 5.0% discount Production (Y1 from 3Q20) aguar production (000kt Ni) 21 cost (U5\$/t Ni) AISC cost (U5\$/t Ni) AISC = C1 + sustaining capex 25kt 20kt 15kt 10kt 5kt	0.49 0.55 CY24 2.9 8,746 9,499	1.03 1.13 <b>CY25</b> 14.2 8,348 9,099	1.58 1.72 CY26 21.4 7,359 8,109	2.13 2.30 <b>CY27</b> 21.1 7,495	2.67 2.88 CY28 20.7 6,539 7,510 12,000 10,000 8,000 6,000	Share issue (A\$m) Debt draw (repay) (A\$m) Cash flow fin. (A\$m) Net change in cash (A\$m) Balance sheet Cash (A\$m) Acc rec. + invet. (A\$m) PP&E & expl'n (A\$m) Total assets (A\$m) Debt (A\$m) Accounts payable (A\$m) Others (A\$m) Total liabilities (A\$m) Shareholders' equity (A\$m)	24.8 - 24.8 19.5 CY20E 24.1 0.2 9.5 33.9 - 1.9 24.3 7.7	5.5 - 5.5 (16.0) CY21E 8.3 0.2 15.3 23.8 - 1.9 8.5 7.7	71.3 - 71.3 50.7 CY22E 59.0 0.2 15.3 74.6 - 1.9 59.2 7.7 234.2	- 199.9 126.5 CY23E 185.5 0.0 80.3 265.8  185.5 5.8 434.5	259.3 (79.6 105.3 410.5 551.3 259.3 12.0 140.5 434.5
9.0% discount 7.0% discount 5.0% discount 5.0% discount Production (Y1 from 3Q20) aguar production (000kt Ni) 11 cost (U5\$/t Ni) AISC cost (U5\$/t Ni) AISC = C1 + sustaining capex 15kt 10kt 0kt	0.49 0.55 CY24 2.9 8,746 9,499 + central G&	1.03 1.13 CY25 14.2 8.348 9.099 A, C3 = AISC +	1.58 1.72 CY26 21.4 7.359 8,109 depreciation	2.13 2.30 <b>CY27</b> 21.1 7,495 8,270	2.67 2.88 CY28 20.7 6,539 7,510 12,000 10,000 8,000 6,000 4,000	Share issue (A\$m) Debt draw (repay) (A\$m) Cash flow fin. (A\$m) Net change in cash (A\$m) Balance sheet Cash (A\$m) Acc rec. + invet. (A\$m) PP&E & expl'n (A\$m) Total assets (A\$m) Debt (A\$m) Accounts payable (A\$m) Others (A\$m) Total liabilities (A\$m) Shareholders' equity (A\$m) Reserves (A\$m)	24.8 - 24.8 19.5 CY20E 24.1 0.2 9.5 33.9 - 1.9 24.3 7.7 155.9 (8.3)	5.5 (16.0) CY21E 8.3 0.2 15.3 23.8 - 1.9 8.5 7.7 162.2 (8.3)	71.3 - 71.3 50.7 CY22E 59.0 0.2 15.3 74.6 - 1.9 59.2 7.7 234.2 (8.3)	- 199.9 126.5 CY23E 185.5 0.0 80.3 265.8  185.5 5.8 434.5 (8.3)	259.4 (79.6.2) 105.3 410.3 551.4 259.4 12.0 140.9 277.4 (8.3
9.0% discount 7.0% discount 5.0% discount 5.0% discount Production (Y1 from 3Q20) laguar production (000kt Ni) C1 cost (US\$/t Ni) AISC = C1 + sustaining capex 25kt 20kt 15kt 10kt 6kt	0.49 0.55 CY24 2.9 8,746 9,499 + central G&	1.03 1.13 CY25 14.2 8.348 9.099 A, C3 = AISC +	1.58 1.72 CY26 21.4 7,359 8,109	2.13 2.30 CY27 21.1 7,495 8,270	2.67 2.88 CY28 20.7 6,539 7,510 12,000 10,000 8,000 6,000 4,000 2,000	Share issue (A\$m) Debt draw (repay) (A\$m) Cash flow fin. (A\$m) Net change in cash (A\$m) Balance sheet Cash (A\$m) Acc rec. + invet. (A\$m) PP&E & expl'n (A\$m) Total assets (A\$m) Debt (A\$m) Accounts payable (A\$m) Others (A\$m) Total liabilities (A\$m) Shareholders' equity (A\$m)	24.8 - 24.8 19.5 CY20E 24.1 0.2 9.5 33.9 - 1.9 24.3 7.7	5.5 (16.0) CY21E 8.3 0.2 15.3 23.8 - 1.9 8.5 7.7 162.2 (8.3)	71.3 - 71.3 50.7 CY22E 59.0 0.2 15.3 74.6 - 1.9 59.2 7.7 234.2	- 199.9 126.5 CY23E 185.5 0.0 80.3 265.8  185.5 5.8 434.5 (8.3)	259 (79.6 CY24 105 34.9 410 551 259 140 277 434 (8.3

## **Equity Research**

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# **Equity Research**

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

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HOLD:	1
SEIL:	0
UNDER REVIEW:	0
TENDER:	1
NOT RATED:	0
TOTAL	53

<sup>&</sup>lt;sup>1</sup> 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



Page 4