

Developing the world's next significant green nickel project

Darren Gordon, Managing Director



CORPORATE PRESENTATION - JUNE 2022

Disclaimer

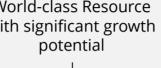


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- The Scoping Study referred to in this presentation has been undertaken for the purpose of initial evaluation of a potential development of the Jaguar Nickel Sulphide Project. It is a preliminary technical and economic study (±40%) of the potential viability of the Jaguar Nickel Sulphide Project. The Scoping Study outcomes, Production Target and forecast financial information referred to in this presentation are based on low accuracy level technical and economic assessments that are insufficient to support estimation of Ore Reserves. While each of the modifying factors was considered and applied, there is no certainty of eventual conversion to Ore Reserves or that the Production Target itself will be realised. Further exploration and evaluation work and appropriate studies are required before Centaurus will be in a position to estimate any Ore Reserves or to provide any assurance of an economic development case.
- Assumptions also include assumptions about the availability of funding. While Centaurus considers that all the material assumptions are based on reasonable grounds, there is no certainty that they will prove to be correct or that the range of outcomes indicated by this study will be achieved. To achieve the range of outcomes indicated in the Scoping Study, pre-production funding in the order of US\$288M will likely be required. There is no certainty that Centaurus will be able to source that amount of funding when required. It is also possible that such funding may only be available on terms that may be dilutive to or otherwise affect the value of Centaurus's shares. It is also possible that Centaurus could pursue other value realisation strategies such as a sale, partial sale or joint venture of the Jaguar Nickel Sulphide Project. This could materially reduce Centaurus's proportionate ownership of the Jaguar Nickel Sulphide Project.
- The information in this report that relates to Exploration Results is based on information compiled by Mr Roger Fitzhardinge who is a Member of the Australasia Institute of Mining and Metallurgy. Mr Fitzhardinge is a permanent employee and shareholder of Centaurus Metals Limited. Mr Fitzhardinge has sufficient experience which is relevant to the style of mineralisation and type of deposit under consideration and to the activity which he is undertaking to qualify as a Competent Person as defined in the 2012 Edition of the 'Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves'. Mr Fitzhardinge consents to the inclusion in the report of the matters based on his information in the form and context in which it appears.
- The information in this report that relates to the December 2021 Jaguar Mineral Resources is based on information compiled by Mr Lauritz Barnes (consultant with Trepanier Pty Ltd) and Mr Roger Fitzhardinge (a permanent employee and shareholder of Centaurus Metals Limited). Mr Barnes and Mr Fitzhardinge are both members of the Australasian Institute of Mining and Metallurgy. Mr Barnes and Mr Fitzhardinge have sufficient experience of relevance to the styles of mineralisation and types of deposits under consideration, and to the activities undertaken to qualify as Competent Persons as defined in the 2012 Edition of the Joint Ore Reserves Committee (JORC) Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves. Specifically, Mr Fitzhardinge is the Competent Person for the database (including all drilling information), the geological and mineralisation models plus completed the site visits. Mr Barnes is the Competent Person for the construction of the 3-D geology / mineralisation model plus the estimation. Mr Barnes and Mr Fitzhardinge consent to the inclusion in this report of the matters based on their information in the form and context in which they appear.
- The company confirms that it is not aware of any new information or data that materially affects the information included in the original market announcements and, in the case of estimates of Mineral Resources, that all material assumptions and technical parameters underpinning the estimates in the original market announcements continue to apply and have not materially changed. The Company confirms that the form and context in which the competent persons findings have not been materially modified from the original announcement.
- This presentation contains information extracted from the Company's ASX market announcements dated 29 March 2021 and 31 May 2021 which are available on the Company's website at www.centaurus.com.au. The Company confirms that that all material assumptions underpinning the Jaguar Project Scoping Studies as detailed in the ASX market announcements of 29 March 2021 and 31 May 2021 continue to apply and have not materially changed.

Centaurus

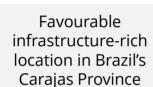
Investment overview

World-class Resource with significant growth potential





Extremely low carbon footprint



Developing a globally

significant nickel

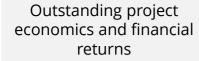
sulphide asset







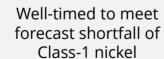
Targeting production of +20ktpa of nickel in sulphate over 13-year life







Well-funded with ~A\$65m in cash to underpin ongoing DFS and exploration



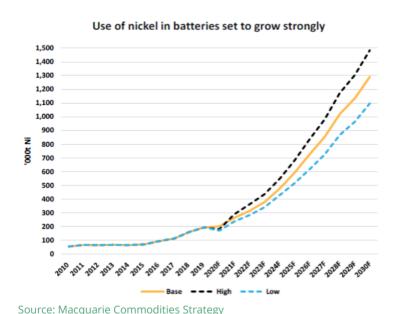


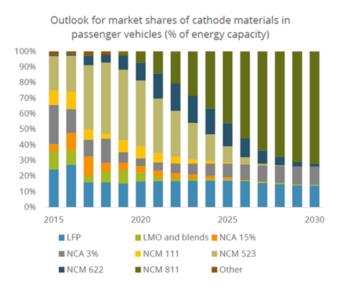
Highly experienced team with strong mining and corporate experience



A New Era of Nickel Sulphide Demand

The looming clean energy revolution





Source: Roskill

- Nickel demand for batteries growing very strongly Nickel sulphate demand in batteries estimated to grow at 18-19% CAGR (2020-2030)
- Depending on the scenario for the EV rate of adoption, estimated nickel volumes to meet additional demand is 1-1.5 million tonnes by 2030
- Massive Investments by OEM's to transition to electric vehicles Ford US\$30b, GM US\$35b, VW US\$60b and Hyundai US\$55b
- Vale and Tesla have recently entered offtake deal for Class 1 nickel in Canada



WHERE IS THE NEW SUPPLY COMING FROM?

EVs and the path to decarbonisation require Class-1 nickel

Class-1 nickel will preferentially be sourced from sulphide deposits – low capital intensity, easy processing, lowest carbon footprint

Decades of limited nickel exploration means a very small pipeline of new projects, especially lower-cost, lower-emission sulphide projects in geopolitically safe mining jurisdictions.

CENTAURUS WELL PLACED TO BE PART OF THE SOLUTION



Brazil



Responsible Mining in an emission-friendly jurisdiction







ROAD MAP TO MINING

Well-Established Mining Regulation and Tenement System

FAVOURABLE TAX SYSTEM

15% effective tax rate for first 10yrs of operations (SUDAM Program)

ROYALTIES TO THE REGIONS

Royalties split between the municipal (65%), state and federal authorities







ENVIRONMENTAL

Approval Process clearly defined with Terms of Reference issued for EIA

STRATEGIC MINERALS POLICY

Recently-created to assist in approval process for strategic minerals; includes nickel

RENEWABLE POWERHOUSE

80% of Brazil's power currently generated from renewable sources



High-quality Board and Management Team

Extensive Brazil & Nickel Sulphide Experience

Board



Didier Murcia, AM Chair Lawver



Darren Gordon *Managing Director*Chartered Accountant



Bruno Scarpelli Executive Director Engineer



Chris Banasik
Non-Executive Director
Geologist



Mark Hancock Non-Executive Director Chartered Accountant



Management



Wayne Foote GM - Operations Engineer



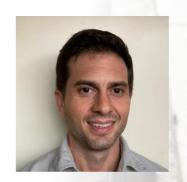
John Westdorp Chief Financial Officer Accountant



Roger Fitzhardinge GM - Exploration & Growth Geologist



Julia Oliveira Legal & Commercial Manager Lawyer



Gaudius Montresor Exploration Manager Geologist



Fábio Borges
Finance & Accounting
Manager
Accountant



John Knoblauch

Principal Metallurgist

Engineer

Jaguar Project - Supporting Local

Building relationships now and for the future

Supporting Local People & Business

- 110 people currently employed by Centaurus in Brazil 90% reside locally with 20% female
- Female representation in the sciences (geology/engineering) strongly on the rise in the region
- Additional 175 contractor employees working on the project
- Centaurus has contracted with over 480 suppliers in the State of Para with ~340 suppliers used in the local municipalities
- Local training of ~2,000 people for construction roles soon to commence

Social Programs Underway

- Social programs focus on health and water quality underway
- Public/Private Partnership with Sao Felix municipality to upgrade roads
- LOM contribution of +US\$400M in taxes and government royalties

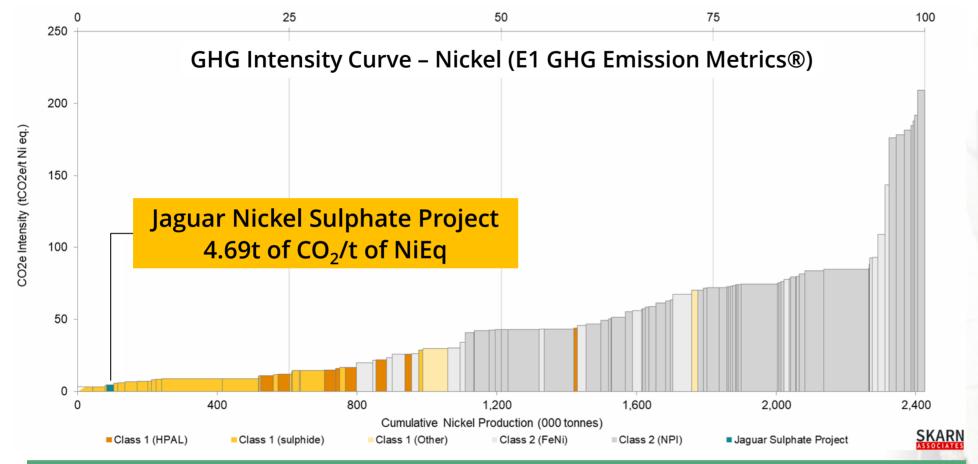




GHG Emissions – Forecast to be a Class-leader

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Powered by renewables & high-grade nickel sulphides



Presently Net Sequester of Carbon at Jaguar

Life-of-mine CO₂ footprint forecast to be lower than 97% of global nickel production THE BEST NICKEL TONNES ARE THOSE WITH THE LOWEST GHG EMISSIONS AND HIGHEST OPERATING CASH MARGINS

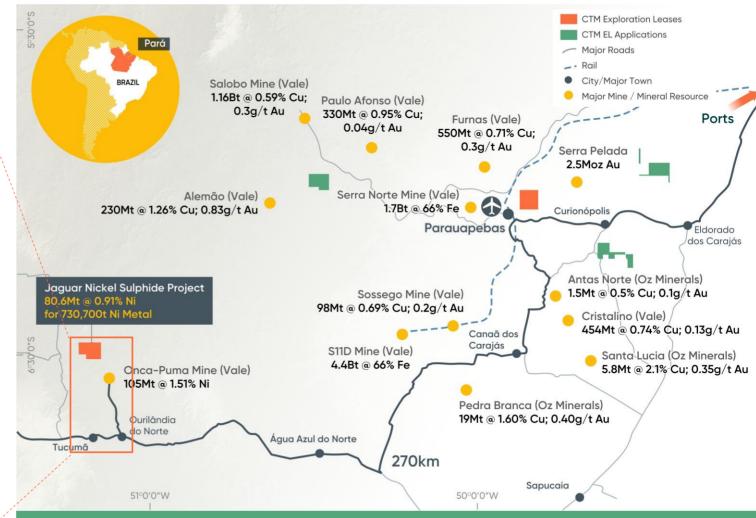


Brazil's Carajás Mineral Province

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A Tier-1 global mining province





The Carajás contains one of the world's largest known concentrations of large-tonnage world-class mineral deposits

Brazil's Carajás Mineral Province

Outstanding infrastructure and logistics

- High-Voltage (138kV) grid power 40km line from Tucumã to site
- Brazil's national power grid runs on +80% renewables
- Relatively low cost, clean power
- Project located 40km north of Tucumã and Ourilândia do Norte (pop +70,000) – mining communities with skilled workforce
- Sealed road access to Vila de Conde Free Access Port or rail to Sao Luis
- Ideally positioned to feed the global battery supply chain





Tucumã Township, Para, Brazil

Vila de Conde Port, Para, Brazil





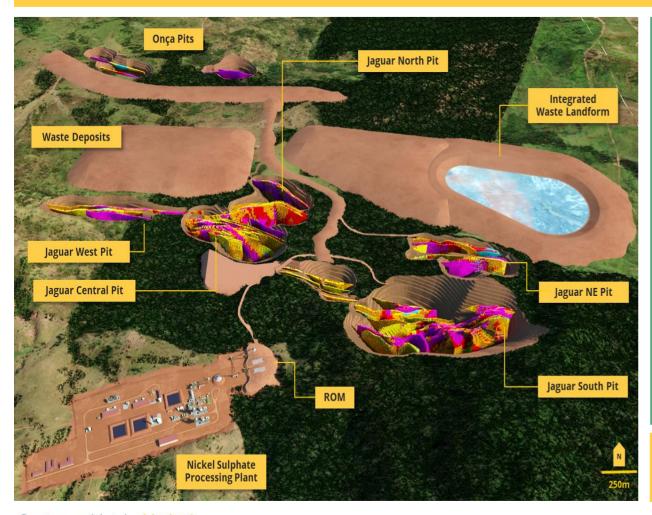


Jaguar Project - Processing Plant & Mine Infrastructure



Nickel sulphate plant to treat 2.7Mtpa

Blended Mill Feed: 33.7Mt @ 1.01% Ni for 341,300t of contained Ni over initial ~13-year LOM +75% of mill feed from open pit; LOM strip-ratio of 6.5:1



Nickel Sulphate DFS

- Ausenco recently appointed DFS Lead Engineer
- Process route and product specification optimisation work is ongoing
- Partial Oxidation of sulphides looking favourable with significant capital and operating cost savings
- Nickel recovery from concentrate to sulphate 98%

Mining

- New open pit and UG optimisations and scheduling to drive production profile selection
- Pricing packages for mining contractor rate verification underway
- Integrated Waste Landform (IWL) Geotech and design studies well advanced

Targeting world's best-practice tailings & emissions management

Jaguar Project



Scoping Study Economics - Proceeded Straight to DFS

- At conservative SS Ni prices of US\$7.50/lb & US\$0.50/lb sulphate premium
 - Post Tax NPV₈ of A\$1.11 billion 52% IRR
 - Operating Cash Margin of US\$4.27/lb Ni
 - LOM Annual Cash Flow (pre-tax) US\$189m
 - Development Capital US\$288 million
 - After Tax Payback 1.8 Years
- Massive leverage to rising nickel price

At US\$11.00/lb Ni price, post tax NPV₈

A\$2.58 billion with 102% IRR

Project Development Opportunities

Resource Growth

Refine local based

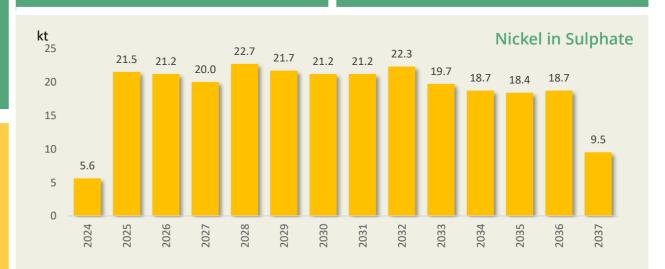
CAPEX & OPEX

estimates

Mine Schedule optimisation

Process Route

by-product opportunities



Jaguar Project - Large-tonnage high quality Resource



Resource up-grade set to underpin project capacity upgrade

JORC Mineral Resource Estimate: 80.6Mt @ 0.91% Ni for 730,700 tonnes of contained nickel metal

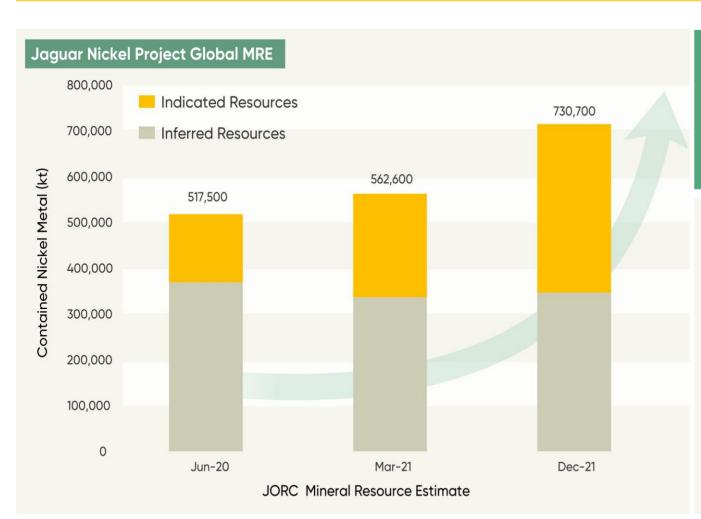


- +500kt of nickel metal within 200m of surface
- Indicated Resource of 43.4Mt
 © 0.92% Ni for 397,000t of
 nickel, 54% of the Global MRE
- High-grade component of
 22.4Mt @ 1.59% Ni for
 354,800t of nickel metal
- 13 x Diamond & 2 x RC Rigs on site
- Next JORC Resource up-grade planned for Q3 2022



A unique deposit with sustainable growth

+40% increase since the Company's maiden Resource in June 2020 - 213kt of contained nickel in 18 months

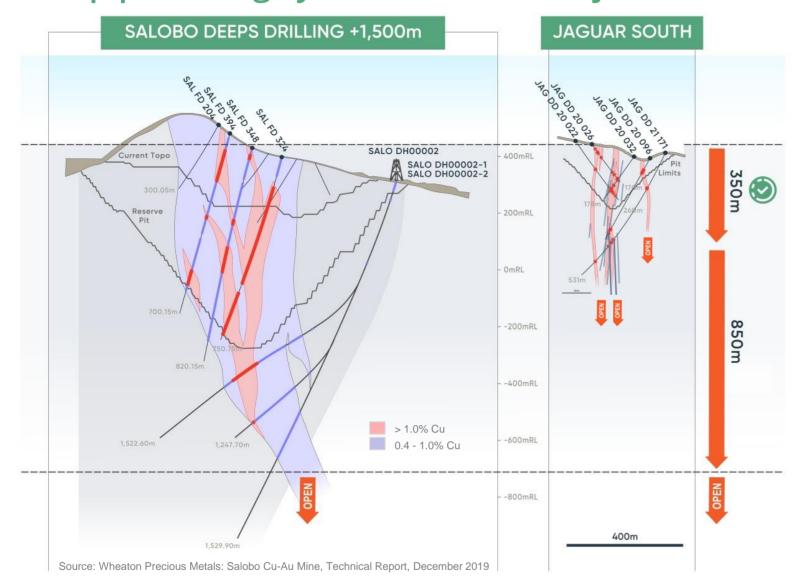


- Currently adding 140,000tpa of Ni metal in resources
- Targeting 1 million tonnes of nickel metal by EOY 2023
- The largest nickel sulphide deposit on the ASX not held by the majors





Deep plumbing systems in the Carajás



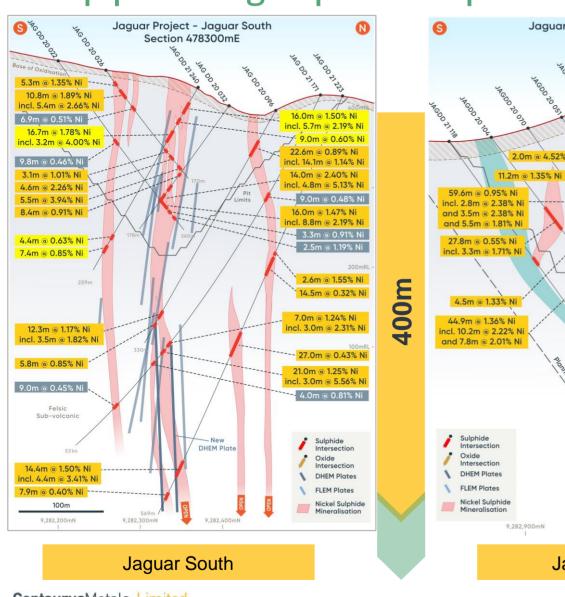
World-class Carajás IOCG deposits hosted in deep regional-scale structures.

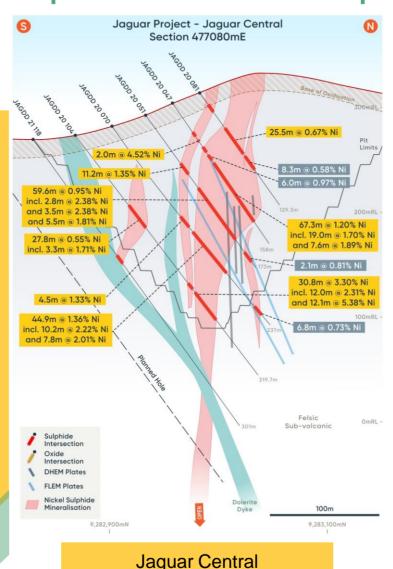
Salobo (Cu-Au) Mine, mineralisation to depths of +1,400m and remains open!

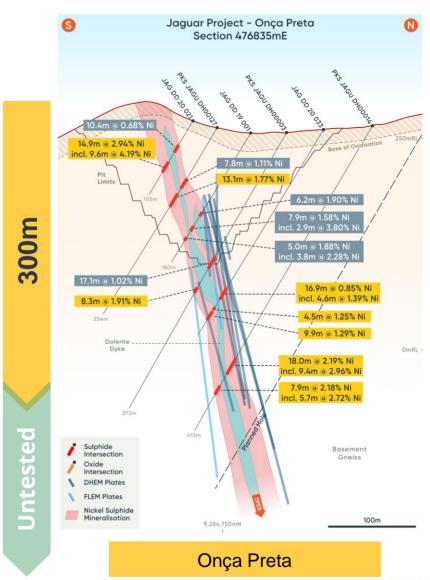
JAGUAR IS JUST GETTING STARTED

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Deep plumbing - open at depth & below UG stope limits

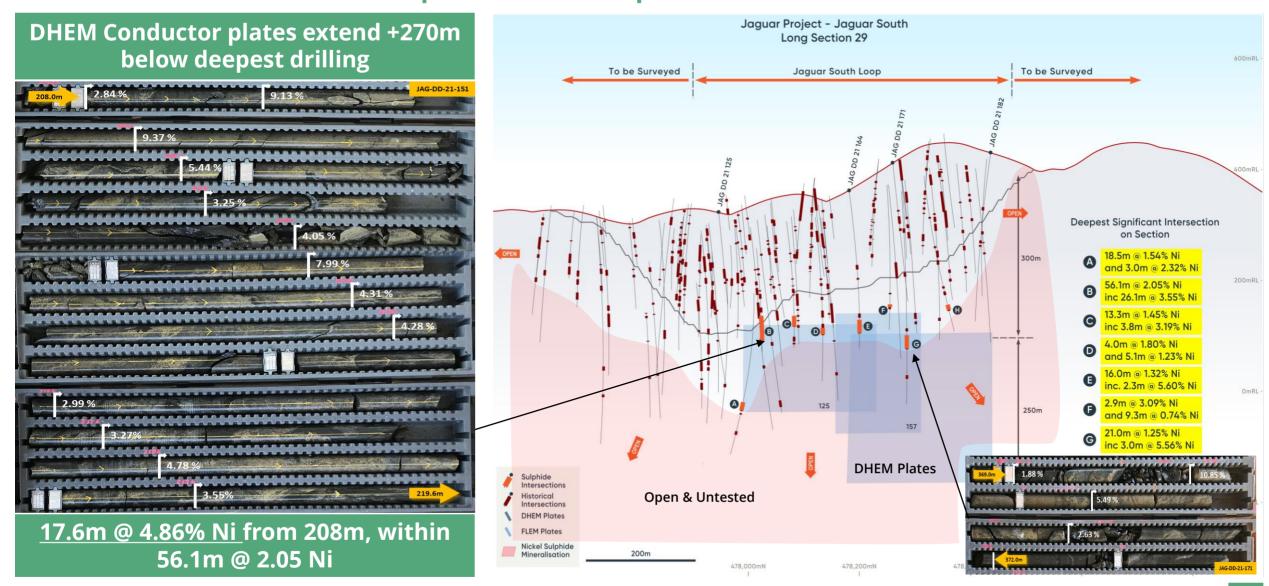






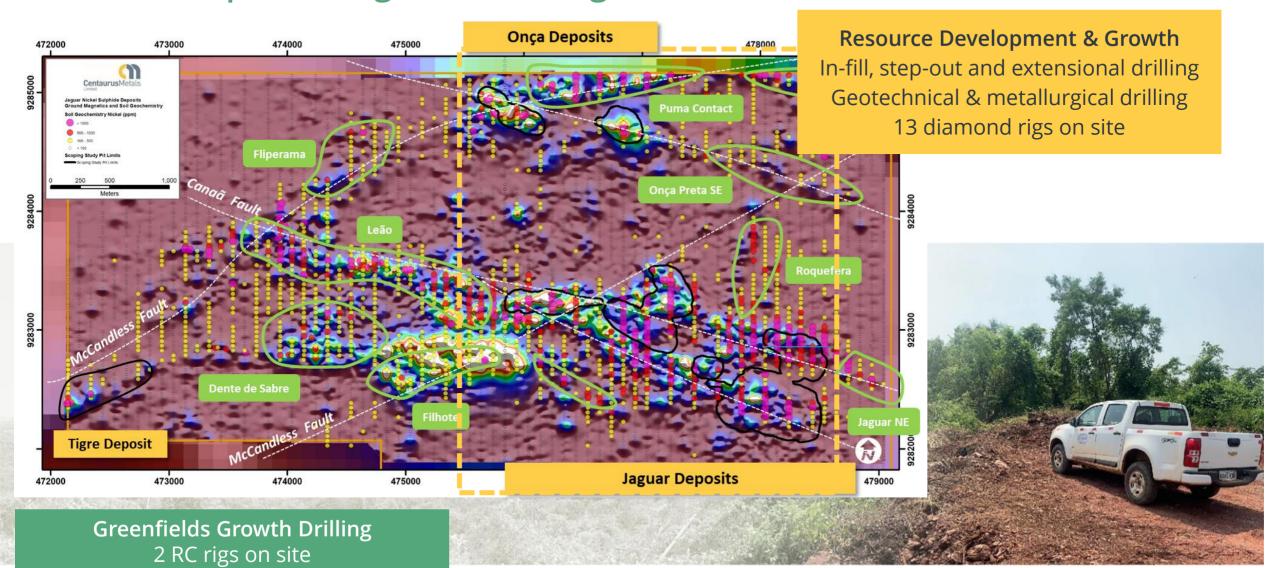


DHEM to drive more deep massive sulphide discoveries





More development & growth drilling for 2022



Jaguar Project Targeted Development Timeline





Late 2024/Early 2025 **First Production**



Q3/2023 – Formal Decision to Mine

Q4/2022 - Definitive Feasibility Study

Q4/2021 & Q3/2022 - MRE Resource Upgrades



Q3/Q4 2021 – Key Environmental & Mining Licenses lodged





Q1/2021- MRE Upgrade & Scoping Study Results



Corporate Summary



Centaurus is developing one of the world's premier new near-surface nickel sulphide projects, with class-leading GHG emission credentials, to take advantage of surging demand for Class-1 nickel from the global EV industry.

TOYOTA KIN

427m Shares on issue

70%
Top-20 holders

9m
Unlisted options

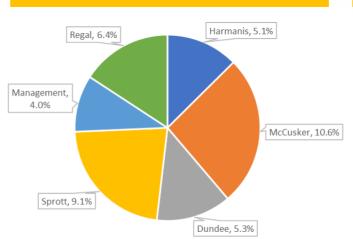
\$495m

Market cap at \$1.16

\$67m

Cash at end April 2022

Substantial Shareholders



Broker Coverage





EURØZ HARTLEYS

Centaurus Metals Key investment takeaways

- Nickel focus in Brazil
- Extremely low carbon footprint
- Favourable infrastructure-rich location
- Globally significant JORC Resource
- Long-life project
- Strong returns and cash flow generation
- Outstanding growth potential
- The right team and well funded





Developing the world's next significant green nickel project

Contact Details

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CORPORATE PRESENTATION

Centaurus Metals Mineral Resources December 2021 JORC MRE & May 2021 Production Target



		Grade				Contained Metal				
Deposit	Classification	Mt	Ni %	Cu %	Co ppm	Zn %	Ni	Cu	Co	Zn
Jaguar South	Indicated	13.9	1.01	0.05	220	0.18	139,800	6,900	3,100	25,200
	Inferred	13.7	0.86	0.04	195	0.13	118,000	6,200	2,700	17,600
	Total	27.6	0.93	0.05	208	0.15	257,800	13,100	5,700	42,700
Jaguar Central	Indicated	10.2	0.92	0.06	262	0.51	94,000	6,100	2,700	52,300
	Inferred	1.9	0.79	0.05	244	0.27	15,100	1,000	500	5,200
	Total	12.1	0.90	0.06	259	0.48	109,100	7,100	3,100	57,500
Jaguar North	Indicated	2.2	1.09	0.14	352	1.32	24,000	3,100	800	29,000
	Inferred	1.0	1.16	0.29	360	1.09	11,400	2,900	400	10,700
	Total	3.2	1.12	0.19	354	1.25	35,400	6,000	1,100	39,700
Jaguar Central North	Indicated	7.7	0.63	0.03	188	0.65	48,500	2,600	1,400	50,200
	Inferred	4.3	0.64	0.04	184	0.53	27,500	1,600	800	22,800
	Total	12.0	0.63	0.04	186	0.61	76,000	4,200	2,200	73,000
Jaguar Northeast	Indicated	-	-	-	-	-	-	-	-	-
	Inferred	9.1	0.84	0.10	278	0.51	76,700	9,200	2,500	46,900
	Total	9.1	0.84	0.10	278	0.51	76,700	9,200	2,500	46,900
Jaguar West	Indicated	5.6	0.73	0.03	165	0.11	40,800	1,700	900	6,100
	Inferred	1.7	0.77	0.04	158	0.10	13,200	700	300	1,700
	Total	7.3	0.74	0.03	163	0.11	54,000	2,400	1,200	7,800
Jaguar Deposits	Indicated	39.5	0.88	0.05	224	0.41	347,100	20,400	8,900	162,800
	Inferred	31.8	0.82	0.07	223	0.33	262,000	21,600	7,100	104,900
	Total	71.4	0.85	0.06	224	0.38	609,100	42,000	16,000	267,700
Onça Preta	Indicated	3.0	1.43	0.10	711	0.50	42,900	2,900	2,100	15,100
	Inferred	2.2	1.64	0.08	548	0.44	35,900	1,800	1,200	9,600
	Total	5.2	1.52	0.09	642	0.48	78,800	4,700	3,300	24,700
Onça Rosa	Indicated	-	-	-	-	-	-	-	-	-
	Inferred	2.1	1.28	0.09	353	0.05	26,600	1,900	700	1,000
	Total	2.1	1.28	0.09	353	0.05	26,600	1,900	700	1,000
Tigre	Indicated	0.8	0.86	0.09	307	0.04	7,000	700	300	300
	Inferred	1.2	0.79	0.07	289	0.02	9,200	800	300	200
	Total	2.0	0.82	0.08	296	0.03	16,200	1,500	600	500
Jaguar MRE	Indicated	43.4	0.92	0.06	259	0.41	397,000	24,000	11,300	178,200
	Inferred	37.2	0.90	0.07	251	0.31	333,700	26,100	9,400	115,700
	Total	80.6	0.91	0.06	256	0.36	730,700	50,100	20,600	293,900

Mining Method	Material Type	Resource Category	Ore Mt	Ni %	Ni Metal kt
Open Pit	High-grade	IND	12.8	1.09%	140.2
	>0.6% Ni	INF	7.6	0.90%	68.1
		Mill Feed	20.4	1.02%	208.3
	Low-grade	IND	7.2	0.42%	30.2
	0.3-0.6% Ni	INF	9.0	0.42%	37.8
		Total	16.2	0.42%	68.0
		IND	20.0	0.85%	170.4
		INF	16.6	0.64%	105.9
Open Pit Production Target	Total	36.6	0.76%	276.3	
Underground		IND	1.4	1.30%	17.6
		INF	7.1	0.96%	67.9
Underground Production Targe	Mill Feed	8.5	1.01%	85.4	
		IND	21.4	0.88%	187.9
		INF	23.7	0.73%	173.8
Total Production Target	Total	45.0	0.80%	361.7	
Ore-sorter Product*		Mill Feed	4.8	0.98%	47.3
LOM Mill Feed		<u>Total</u>	33.7	1.01%	341.3

^{*}Ore-sorter product has been processed pre-concentrator

^{*} Within pit limits cut-off grade 0.3% Ni; below pit limits cut-off grade 0.7% Ni; Totals are rounded to reflect acceptable precision, subtotals may not reflect global totals. All oxide material is considered as waste and therefore not reported as Resources.

