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ASX: CR9

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ADDITIONAL INFORMATION

The Presentation Materials should be read in conjunction with Corella's other periodic and continuous disclosure announcements lodged with the ASX, which will be available on Corella's website. The Presentation Materials contains information extracted from the following ASX market announcements:

- Drillhole intercepts confirm high purity kaolin at Tampu dated 16 August 2021
- Exceptional kaolin brightness results for Tampu Project dated 7 October 2021
- Maiden Mineral Resource Estimate of 24.7Mt for Tampu Project dated 9 November 2021
- Metallurgical results confirm outstanding purity at Tampu dated 23 March 2022
- 5N purity confirms Tampu as premier specification for HPA dated 30 June 2022
- Sonic Drilling Underway at Tampu dated 16 August 2022
- <u>Drilling completed at Tampu and two new kaolin discoveries</u> dated 4 October 2022
- Corella acquires mining storage facility dated 9 February 2023
- <u>Exceptional sonic drill intercepts at Tampu</u> dated 13 February 2023
- Corella completes acquisition of mining storage facility dated 28 February 2023
- Outstanding aircore intercepts & capital raise complete dated 17 Mar 2023
- Tampu Mineral Resource Upgrade 24.7Mt of HPA Specification dated 31 July 2023
- <u>Scoping Study for the Tampu Project</u> dated 2 November 2023

COMPETENT PERSONS STATEMENT

The information in the Presentation Materials relating to exploration results, exploration targets, mineral resources and ore reserves has been reported by the Company in accordance with the 2012 Edition of the 'Australasian Code for Reporting of Exploration results, Mineral Resources and Ore Reserves' (JORC Code) previously (refer to the Company announcements noted above released on 16 August 2021, 7 October 2021, 9 November 2021, 23 March 2022, 30 June 2022, 4 October 2022, 13 February 2023, 17 March 2023, 31 July 2023 and 2 November 2023).

The Company confirms that it is not aware of any new information as at the date of the Presentation Materials that materially affects the information included in the Presentation Materials and that all material assumptions and technical parameters underpinning the estimates in the Company's previous announcements continue to apply and have not materially changed.



VISION AND STRATEGY



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Corella Resources Limited (ASX: CR9) has assembled a portfolio of high purity alumina projects in the stable mining jurisdiction of Western Australia.

Corella aims to become a global supplier to the global specialty industrial and chemical markets by:

- Initially targeting existing kaolin markets (Coating, Paper, Fibreglass, Pigment, Ceramics and potentially Pharmaceutical and Cosmetic)
- 2. Pursuing the growing High Purity Alumina (HPA) markets

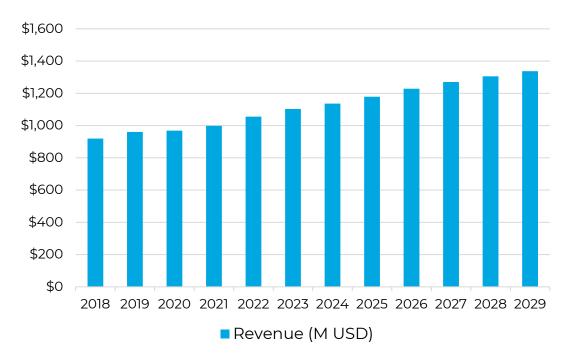






Corella's high purity feedstock amongst competitors means less purification, less processing and less capital expenditure

GLOBAL HIGH PURITY ALUMINA REVENUE GROWTH RATE 2018-2029 (\$ MILLIONS)



The global High Purity Alumina market size is projected to reach US\$ 1336.98 million by 2029, from US\$ 1055.62 million in 2022, at a CAGR of 3.25% during 2023-2029.

¹ Global High Purity Alumina Market Size, Status and Forecast 2023-2029, Multimarket Insight Market Research

CORPORATE OVERVIEW

Current shares on issue	465.1M
Market Cap (@ \$0.027¹)	\$12.6M
Cash ²	\$2.0M
EV	\$10.6M
CR9O Listed Options \$0.06, Exp April 25	28.0M
Unlisted Options \$0.03, Exp April 24	67.2M
Unlisted Options \$0.04, Exp April 25	50.0M
Performance Rights	12.0M
Fully Diluted Market Cap (@ \$0.027¹)	\$16.8M
EV (Fully Diluted)	\$14.8M

Notes:

BOARD

Tony Cormack – Managing Director Phil Re – Non-Executive Chairman Pete Woods – Non-Executive Director

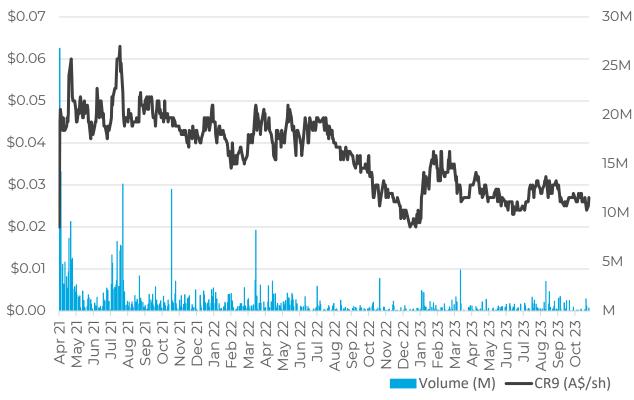
EXECUTIVE

Jess Maddren - Chief Executive Officer



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PERFORMANCE SINCE LISTING AT 2C



SHARE REGISTER



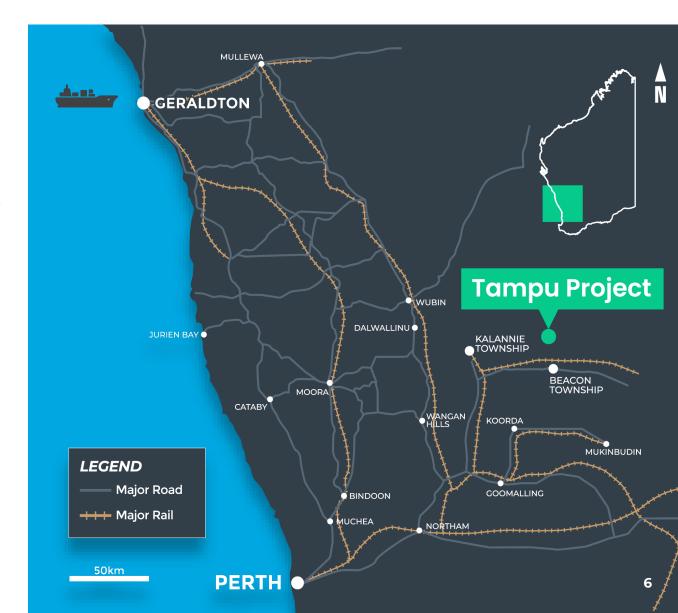
¹Share price as at 8 November 2023

² Cash balance as at 30 September 2023

- 5N+ (99.99957%) Al_2O_3 purity confirms Tampu as Australia's premier specification bright white kaolin deposit for HPA (5N and 4N) feedstock
- Total Mineral Resource of 24.7Mt with an average yield of 50% for 12.2Mt @ 36.5% Al2O3 of <45µm, high quality HPA feedstock specification
- High average brightness (ISO Brightness or ISO-B) of 85%, with calcined brightness of 90.8% from spectrophotometer brightness analysis
- Significant reduction in Fe₂O₃ top-cut to 0.9% confirming the consistent high quality of the deposit



Tampu is a deposit of bright white kaolin with a specification that produces 5N HPA and is Corella's first kaolin deposit defined at the Project



TAMPU

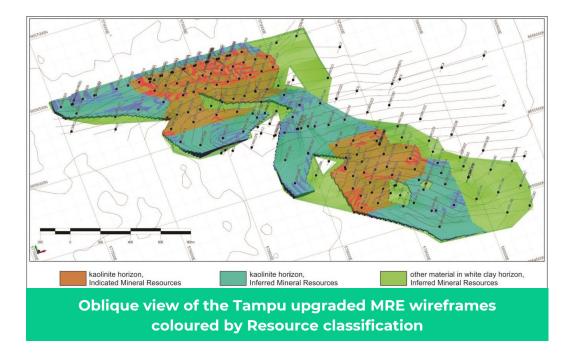


Corella Resources has defined a (JORC) Inferred Resource Estimate for the Tampu Kaolin Deposit of 24.7Mt of bright white kaolinised granite suitable for HPA specification, with a yield of 49% for 12.2Mt @ 36.4% Al₂O₃ reported in the less than 45-micron size fraction

Туре	Classification	Mt	Yield <45 μm (%)	Product tonnes (Mt)	Fe ₂ O ₃ (%)	K₂O (%)	Na₂O (%)	Al ₂ O ₃ (%)	SiO ₂ (%)	TiO ₂ (%)	LOI (%)
			High Pur	ity Alumina	(HPA) M	arket					
kaolinite	Indicated	7.65	54.28	4.15	0.40	0.27	0.02	37.62	47.72	0.41	13.44
kaolinite	Inferred	7.30	53.59	3.91	0.48	0.28	0.02	37.43	47.86	0.47	13.39
(1) Sub-to	otal	14.95	53.94	8.07	0.44	0.27	0.02	37.53	47.79	0.43	13.42
	Potentially High Purity Alumina (HPA) Market										
other (< 0.9 Fe ₂ O ₃)	Inferred	9.74	42.49	4.14	0.66	1.22	0.05	34.16	51.28	0.49	11.91
(2) Sub-to	otal	9.74	42.49	4.14	0.66	1.22	0.05	34.16	51.28	0.49	11.91
(1) + (2) HPA	, total	24.70	49.42	12.21	0.52	0.59	0.03	36.39	48.97	0.45	12.90
Other Markets											
other (> 0.9 Fe ₂ O ₃)	Inferred	5.10	46.51	2.37	1.12	1.46	0.06	33.73	51.08	0.53	11.75
Summary											
Total		29.79	48.93	14.58	0.63	0.78	0.04	35.78	49.49	0.47	12.64

Notes:

- Resources are reported in accordance with the JORC Code
- Resources are constrained to the tenement boundaries.
- Resources are in million metric tonnes of final product. Differences may occur due to rounding
- In situ density applied = 1.4 t/m³.



The Tampu deposit remains open in all directions, with an average depth of only 4m from surface and a footprint covering less than 0.15% of the total Tampu landholding with substantial potential for future growth.

The Company has also identified two prospects, Whitecap and Whitehills, located ~2km and ~19km respectively from the Tampu deposit. High grade aircore intercepts from these prospects validate the potential for major resource growth at the Tampu project.

TAMPU SCOPING STUDY



Scoping Study presents project economics for two mutually exclusive scenarios;

- 100% kaolin 200ktpa production or
- 100% HPA 40ktpa production.

The Company's strategic vision is the production of High-Purity Alumina (HPA) using its high-quality kaolin as a feedstock.

	HPA 40ktpa	Kaolin 200ktpa
NPV -1	\$4.622Bn	\$1.177Bn
IRR-1	53.8%	78.8%
Avg annual EBITDA	\$481M	\$108M

	HPA 40ktpa	Kaolin 200ktpa
Payback -1	2.3 years	1.6 years
Mine Life	58 years	58 years
Capex	\$735.5M	\$121.5M

⁻¹ Pre-tax

⁻ Above dollar values are in AUD.

⁻ Forecast financial information based on low level technical and economic assessments (+/-35% accuracy)

⁻ Source: Corella ASX Announcement dated 2 November 2023 Scoping Study for the Tampu Project.

⁻ The Company confirms that all material assumptions underpinning the production targets and forecast financial information derived from the production targets in this Announcement continue to apply and have not materially changed.

TAMPU

High Purity Kaolin Deposit for HPA



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TAMPU 5N+ (99.99957%) Al₂O₃ HPA RESULTS:

Impurities /g	Tampu sample	Commercial 5N
Р	0.00000115	0.00000285
Pb	0	0
Ni	0	0
Ва	0.0000001	0.00000005
Fe	0	0
Si	0.000003	0.0000065
Mn	0	0
Cr	0	0
Mg	0	0
Ca	0.0000001	0
Ti	0	0
Na	0	0
K	0	0
SUM	0.0000043	0.0000094
Purity	0.9999957	0.9999906

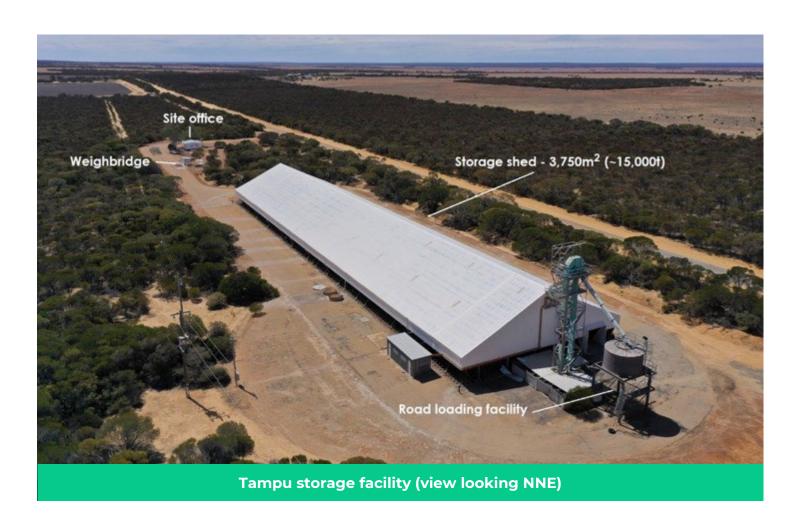
Tampu can produce 5N and 4N HPA using a simplified method

TAMPU

Existing Infrastructure



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Corella Resources acquired the Tampu grain storage facility.

6.12Ha facility located only 2.5kms from Corella's 24.7Mt Tampu deposit and will be pivotal for the proposed mining operations.

The site consists of a 3,750m² (~15,000t) storage shed, road loading facility, weighbridge, site office with accommodation and a Telstra mobile tower nearby.

Existing infrastructure potentially saves time and expenditure for a fast ramp up of operations.

OPPORTUNITY & NEXT STEPS



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Specification advantages over peers -High grade, low impurity, bright white kaolin confirmed at the Tampu Deposit.



Low capex projects - Ideal kaolin deposit: shallow, flat, simple open cut operations. Outstanding potential project economics.



Easy access to established infrastructure



Positive short and long-term market fundamentals for both kaolin and derivative alumina products







Risk	Mitigation/Explanation
Resource	 Large homogenous resource with further potential sources at Whitecap and Whitehills Low contaminant deposit for multiple product optionality
Mining License	 Existing use farmland with some areas no longer farmed Previous mining lease in area Good relationship with landowners 100% ownership of existing infrastructure and ~6Ha in immediate area of mine
Market	 Growing Kaolin and HPA demand market Supply not forecasted to meet demands - deficit Growing major markets in Asia for all products, Europe for ceramics kaolin and HPA and USA for Pharmaceutical and Cosmetic Kaolin and HPA
Process Engineering	 Water Order-of Magnitude will be completed in Feasibility Study including water source options Flowsheet optimisation for Kaolin and HPA will be on bulk samples and using lab scale pilot plants Global Kaolin and HPA expert consultants engaged
Engineering & Construction	 Optionality in engineering design and supply including modular options for evaluation to review cost and time to construct against product profile and specification Global engineering team across in-house experience and specialist engineering firms 100% ownership of existing infrastructure and ~6Ha in immediate area of mine