Allup Silica (ASX:APS) Projects. Purity. Ports.



ALLUP SILICA – IMPORTANT INFORMATION

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COMPETENT PERSON STATEMENT

The information in this announcement that relates to Exploration Results is based on information compiled by Shane Hibbird, who is a Member of The Australian Institute of Geoscience and who has more than five years' experience in the field of activity being reported on. Shane Hibbird is the Geologist of the Company.

Mr. Hibbird 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 Hibbird consents to the inclusion in the report of the matters based on his information in the form and context in which it appears.

The Company confirms that there is no new information or data that materially affects the mineral resource estimate announced on 30 June 2022, and that all assumptions underpinning the estimate continue to apply and have not materially changed.

This release has been approved by the Board of Directors



Distribution of Shares

(As at 20 Feb 2023)



Share Price A\$0.030

52-week range \$0.030 - \$0.080

Shares on Issue 84,511,665

Market Capitalisation A\$2.53M

^{Cash} A\$2.02M

As at 31 December 2023

Options 5,000,000

Share Price Performance







Andrew Haythorpe Managing Director | ah@allupsilica.com

Andrew is a venture capitalist with nearly 30 years' experience establishing start-up enterprises in a variety of sectors. He has held a number of Company Chair and Board positions, as well as that of CEO of several successful listed minerals and resources organisations and is currently Director of an ASX listed company.



Campbell Smyth Non-Executive Chairman | cs@allupsilica.com

Campbell's professional career has been in the provision of advice to fund management, capital markets and the corporate finance sector. This experience has been with most major markets, primarily the ASX, and listed and unlisted companies in North America and Europe.



Gavin Ball Non-Executive Director | gb@allupsilica.com

Gavin is a business manager who adds strength to each of the companies with whom he works. He has over 30-years of hands-on skill and intellectual expertise in the start-up, commercial development, growth and ongoing management of businesses. Gavin has proven management, financial and accounting skill sets, with a strong sales and marketing focus.





Purity optimisation using low-cost techniques

See Allup Silica Limited ASX Announcement 9th September 2022

* Sparkler Project was previously known as the Unicup Project









JORC 70MT INFERRED MINERALS RESOURCE ESTIMATE ON CLEARED FARMLAND

Size Fraction	Yield	Tonnes	SiO₂ %	Al₂O₃ %	Fe₂O₃ %	TiO₂ %	LOI %
In-situ resource		70,000,000	96.84	1.17	0.34	0.43	0.66
Coarse sand +0.6mm	36.5%	25,000,000	99.67	0.06	0.03	0.04	0.09
Sand 0.106mm - 0.6mm	52.9%	37,000,000	99.66	0.06	0.02	0.03	0.08
Fine sand 0.045mm - 0.106mm	5.2%	4,000,000	97.70	0.17	0.41	1.04	0.25

BEST GRADES

Drillhole Sample	Size Fraction	SiO ₂ %	Fe ₂ O ₃ ppm
UAC020+021 0-3m	0.106mm – 0.6mm	99.728	110
UAC021 12-20m	0.106mm – 0.6mm	99.684	90
UAC033 9-16m	0.106mm – 0.6mm	99.815	65
UAC040 12-20m	0.106mm – 0.6mm	99.693	70

*See Allup Silica ASX Announcement dated 30 June 2022.



SPARKLER SILICA SAND PROJECT – SAND ON CLEARED FARMLAND





BULK TESTWORK METALLURGY* – CDE GLOBAL LABORATORY





CABBAGE SPOT (ARGYLE) 100% APS





CABBAGE SPOT - HIGH PURITY SILICA WITH LOW IRON FROM GRAB SAMPLES



SAMPLES SHOW ENCOURAGING PURITY

- High SiO₂ in-situ grades
- Beneficiation underway potential for glass market grade silica sand

CABBAGE SPOT	RAW GRADES*		
EL 80/5524			
Grade	Worst	Best	
Silica (SiO ₂) [%]	98.0	99.4	
Inclusions			
Iron Oxide (Fe ₂ O ₃) [ppm]	4089	540	
Titanium Dioxide (TiO ₂) [ppm]	640	210	
Alumina (Al ₂ O ₃) [ppm]	12309	1600	

*See ASX Announcement dated 27 March 2024



CABBAGE SPOT – ON GROUND









Aspect Photo – Dune Buggy Silica Sand Project



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