

Planned Sale of Non-Core Property at Adelong

HIGHLIGHTS

- **Adelong Gold has engaged an agent to sell non-core property at Adelong**
 - **Agent appraisal received valued at A\$530,000-A\$560,000**
 - **Funds raised to be used to advance Adelong BFS and Brazil exploration programs**
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Adelong Gold Limited (ASX:ADG) (Adelong Gold or the Company) is pleased to announce that it has engaged an agent to facilitate the sale of a non-core property that the Company currently owns close to the Adelong Gold Project. The property was acquired as part of the Adelong Gold Project in 2020 and is surplus to the Company's operational requirements. The expected sale presents an opportunity to redeploy funds to value-accretive work at the Adelong Gold Project and exploration projects in Brazil.

The funds from the planned property sale will complement the recently completed capital raising and place the Company in an excellent position to execute upon its planned programs.

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Released with the authority of the board of Adelong Gold Limited.

For further information on the Company and our projects, please visit: adelonggold.com

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ABOUT ADELONG GOLD

Adelong Gold Limited (ASX: ADG) is a minerals explorer that owns the Adelong Gold Mine in New South Wales (NSW) and highly prospective Lithium Tenement packages in the prolific 'Lithium Valley' of Minas Gerais and in Paraiba Province within the Borborema Region, both located in Brazil. The Company is on the path to becoming a mineral producer at its Adelong Goldfield Project.

In May 2020, Adelong Gold took control of the Adelong Goldfield which covers 70km², comprising the old Adelong Gold Project situated in Southern NSW located approximately 20km from Tumut and 80km from Gundagai.



The Project now carries a JORC (2012) Resource of 188,000oz, following a maiden JORC Resource for the Perkins West deposit at Gibraltar of 18,300oz with the potential to expand that resource at depth and along strike. Project resources have now increased by 45% from project resources in place on acquisition. Until recently, Adelong was a producing mine.

In December 2023, Adelong finalised its acquisition of a 100% interest in three applications for lithium exploration permits (Santa Rita do Aracuai Lithium Project) located in the world-class 'Lithium Valley' in Minas Gerais, in Brazil. This acquisition represents a pivotal transaction for the Company as it secures a strategic landholding in a globally significant, mining friendly region for hard-rock lithium spodumene deposits.

The 'Lithium Valley' accounts for all officially recognised lithium reserves in Brazil and is an emerging world-class lithium-producing region. Significant lithium discoveries by industry peers include Sigma Lithium's (NASDAQ: SGML) Grota do Cirio Deposit, Latin Resources' (ASX:LRS) Salinas Project – Colina Deposits and Lithium Ionic's (TSX.V:LTH) Itinga Project - Bandiera Deposit.

At the Santa Rita Do Araçuaí Project, exploration activities commenced in December 2023 with the initial reconnaissance program, completed in February 2024, identifying two key areas for further lithium exploration. The geological assessment identified indicators for potential lithium mineralisation in Neoproterozoic formations, including the Macaúbas Group and Salinas Formation. Future exploration plans include detailed mapping and stream sediment/float geochemical analysis to pinpoint potential pegmatitic bodies and lithium indicators.

In March 2024, the Company announced they had been granted a further 10 Brazilian licenses at the Paraíba Province Project. These licenses further increase the exploration ground under license by 162.8km². These extra licenses are prospective for lithium pegmatites and are located within the Borborema Region, which comprises Proterozoic rocks that form part of the Brasiliano Fold belt and which host plutonic intrusions similar to the "Lithium Valley" region of Minas Gerais Province. This region contains known lithium pegmatites and many deposits/occurrences of tantalum, beryl, niobium, and aquamarine, which are commonly associated with lithium-type pegmatites.