

21 June 2024

# AR3 to Host Investor Webinar with MD Travis Beinke

Australian Rare Earths Limited (ASX: AR3) is pleased to announce that Managing Director and CEO Travis Beinke will be conducting a webinar to answer questions from investors.

## Webinar Details

- **Questions:** Questions for Travis may be submitted from Friday 21 June until 9am AEST Wednesday 25 June 2024 using the Australian Rare Earths Investor Hub. [Link to submit questions.](#)
- **Recording Availability:** Recording is expected to be released on Monday 1 July 2024.

## About the Webinar

The webinar will provide an opportunity for investors to ask questions and learn more about Australian Rare Earths' progress on the Koppamurra Project, a significant deposit of valuable clay-hosted rare earth elements located in South Australia and Victoria. Travis will also discuss the Company's plans to develop a sustainable supply of energy transition metals for the clean energy transition, including the Company's recent addition of the Overland Uranium Project in South Australia.

## About Australian Rare Earths Limited

Australian Rare Earths (ASX: AR3) is progressing the exploration of a significant deposit of valuable clay-hosted rare earth elements in Australia. The Company's flagship project is the Koppamurra Rare Earths Project in South Australia and Victoria. Recent drilling programs have been highly successful, confirming significant potential for shallow, high-grade rare earth mineralisation. Not only has AR3 defined a Mineral Resource Estimate (which currently stands at **186Mt @ 712ppm TREO with Exploration Target of 340Mt to 3.1Bt**<sup>(ASX 19/09/2023)</sup>), but the Company has also discovered promising new zones of mineralisation up to 25km north and 60km south of the existing Mineral Resource.

Significant advancements in metallurgical testwork conducted on Koppamurra have identified a breakthrough development pathway. This approach utilises a progressive heap leach and rapid rehabilitation strategy, offering several advantages:

- **Lower capital and operating costs** compared to traditional tank leach methods.
- **Scalability:** The modular design allows for production to be ramped up progressively across the province as needed.
- **Environmental benefits:** This method boasts very low water consumption, making it a more sustainable solution.

Recognising the broader energy transition landscape, AR3 has recently expanded its portfolio by entering into an option to acquire the Overland Uranium Project in April 2024. This project encompasses approximately 1,981 km<sup>2</sup> of land and is situated ~220km southwest of Boss Energy's Honeymoon Mine.

The addition of the Overland Uranium Project aligns with AR3's commitment to the clean energy transition. It leverages AR3's proven in-house uranium exploration expertise to play a role in securing a sustainable supply of low-carbon baseload electricity generation.

Australian Rare Earths is working to develop a sustainable supply of energy transition metals to meet the growing demand for clean energy technologies.

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The announcement has been authorised for release by the Board of Australian Rare Earths Limited.

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**Engage and Contribute at the AR3 investor hub: <https://investorhub.ar3.com.au/>**

**About Australian Rare Earths Limited**

*Australian Rare Earths is committed to the timely exploration and development of its 100% owned, flagship Koppamurra Project, located in the new Koppamurra rare earths Province in southeastern South Australia and western Victoria. Koppamurra is a prospective ionic clay hosted rare earth deposit, uniquely rich in all the elements required in the manufacture of rare earth permanent magnets which are essential components in electric vehicles, wind turbines and domestic appliances. In addition, AR3 is actively reviewing other potential prospective areas which may also host uranium and ionic clay hosted rare earth deposits throughout Australia.*

*The Company is focused on executing a growth strategy that will ensure AR3 is positioned to become an independent and sustainable source of energy transition metals, playing a pivotal role in the global transition to a green economy.*