

## Acquisition completed Strategic Tenement adjacent to Yinnetharra Lithium Corridor

### HIGHLIGHTS

- Acquisition of granted exploration licence E09/2833 immediately adjoining Voltaic's Ti Tree Project and contiguous with Delta Lithium's Yinnetharra tenure.
- Adds strategic tenure along the interpreted Volta Corridor in the emerging Gascoyne lithium province.
- Low-cost, script-based acquisition enhances strategic exploration optionality.
- Regional geological setting includes Leake Spring Metamorphics intruded by the Thirty Three Supersuite and numerous pegmatite veins and dykes.
- Adjacent to Delta Lithium's Yinnetharra Mineral Resource of 21.9Mt @ 1.0% Li<sub>2</sub>O and 39.4Mt @ 102ppm Ta<sub>2</sub>O<sub>5</sub>, including the Jameson Resource of 0.8Mt @ 1.66% Li<sub>2</sub>O.
- Historical records indicate rare-element pegmatites and small-scale mica, beryl and tantalum/columbite workings within the new tenement <sup>1</sup>.

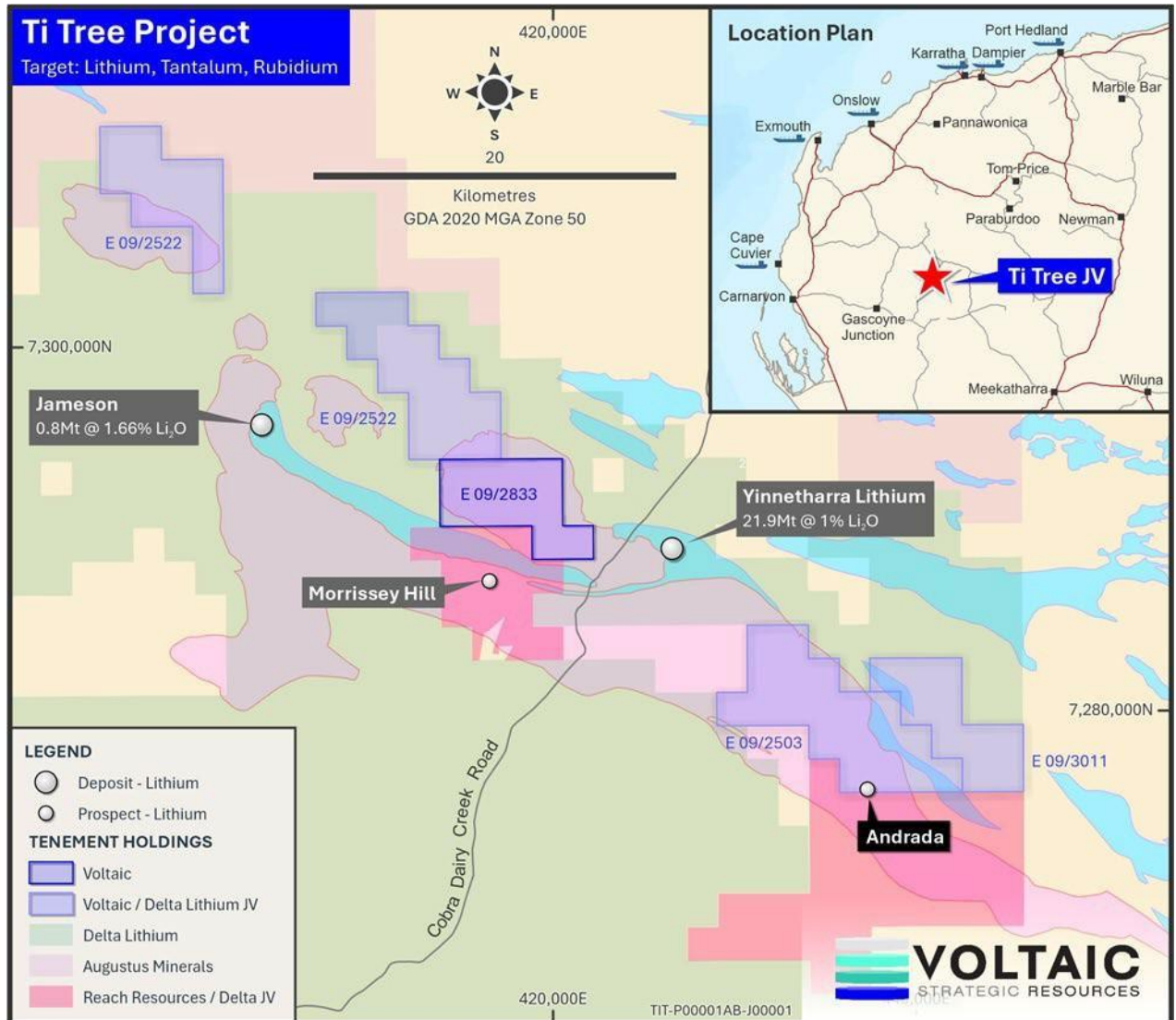
Voltaic Strategic Resources Limited (ASX:VSR) ('Voltaic' or the 'Company') is pleased to confirm as announced on 14 April 2026, that it completed the acquisition of 100% of Industrial Metals Pty Ltd, the holder of granted exploration licence E09/2833, located immediately adjacent to the Company's Ti Tree project in Western Australia's Upper Gascoyne region. The acquisition is designed to strengthen Voltaic's regional land position around the Ti Tree-Yinnetharra corridor and add a further prospective tenure parcel within trucking distance of nearby lithium and tantalum resources.

Details of the acquisition are as follows:

Item	Detail
Vendor	Ground Risk Pty Ltd
Acquisition vehicle	Acquisition of 100% of Industrial Metals Pty Ltd
Tenement	100% of granted exploration licence <b>E09/2833</b>
Consideration	2,500,000 fully paid ordinary shares in Voltaic at a deemed issue price of \$0.04 per share, implying a headline transaction value of \$100,000.

E09/2833 is positioned to complement Voltaic's existing Ti Tree tenure by adding a strategically located block immediately west of the Yinnetharra development corridor. The Company considers the acquisition to be strategic because it consolidates land in a district where exploration success has been concentrated close to fertile granite margins and structurally prepared metasedimentary host rocks.

## Project location



**Figure 1.** Ti Tree regional tenure map showing E09/2833 in relation to Voltaic's Ti Tree ground and the broader Yinnetharra district.

## Strategic rationale and geology

Public geological records for the Yinnetharra district describe the Leake Spring Metamorphics as a belt extending for approximately 60 kilometres across Mount Phillips and Yinnetharra. Geological Survey of Western Australia explanatory notes state that these rocks are intruded by granites of the Thirty Three Supersuite and by numerous pegmatite veins and dykes, which is consistent with Voltaic's district-scale lithium-tantalum targeting model.

Over the past few years, Delta Lithium Ltd (ASX:DLI) has systematically advanced the Yinnetharra district from discovery and step-out drilling at Malinda and Jameson into a defined mineral inventory, with its March 2025 update reporting a **Yinnetharra Mineral Resource of 21.9Mt at 1.0% Li<sub>2</sub>O**, including 74% of the Malinda resource in the Indicated category, which Delta stated supports progression toward feasibility work while regional drilling continues across the broader project area. More recently, that same drilling and resource-definition work also confirmed that the LCT pegmatite system carries meaningful **tantalum** in addition to lithium, leading Delta to report in April 2025 a combined Yinnetharra tantalum Mineral Resource of 39.4Mt at 102ppm Ta<sub>2</sub>O<sub>5</sub>, including an independent tantalum-only resource of 17.5Mt at 136ppm Ta<sub>2</sub>O<sub>5</sub> outside the lithium resource envelope.

A data review undertaken has confirmed that E09/2833 is situated within a highly prospective geological setting for lithium, tantalum, fluorspar, and other industrial minerals. The following key conclusions have been drawn:

- The tenement is located within the Proterozoic Gascoyne Province, which hosts the Thirty Three Supersuite granites and associated LCT-type pegmatites that are known to contain lithium (spodumene / lepidolite), tantalum, niobium, and other critical minerals.
- Historical exploration has demonstrated the presence of multiple mineral systems within and adjacent to the tenement, including tungsten skarns, rare earth element-bearing pegmatites, fluorite mineralisation, and base metal occurrences.
- Much of the historical exploration was focused on specific commodity targets (uranium in the 1970s, gold and base metals in the 1990s, lithium-tantalum in the 2010-2020s) and did not systematically evaluate the full multi-commodity potential of the area.
- Exploration data prior to the 2000s is largely in analogue format, and historical tenement locations are often poorly constrained. Significant opportunity exists to reinterpret and integrate this data using modern techniques.

### **Next Steps**

Voltaic looks forward to undertaking a comprehensive tenure Project review on historical data provided; assessing surface geochemistry and regional data sets in order to generate regional targets to progress Heritage Agreement.

Envisaged synergy on granting of regional tenure E09/3011 (Ti Tree East); and E09/2522 (Ti Tree Central) are expected as Heritage Agreements are established.

Systematic exploration programme to include:

- Geological & structural reconnaissance of the tenement to ground-truth the desktop study findings and assess outcrop quality, regolith conditions, and access.
- Systematic rock chip sampling across the tenement, targeting pegmatite outcrops, fluorite occurrences, and areas of anomalous historical geochemistry.
- Acquire high-resolution satellite imagery and available airborne geophysical data (including remote sensing) to refine geological mapping and identify structural controls on mineralisation.
- Develop drill targets for testing of prospective mineralisation identified.

**Release authorised by the Board of Voltaic Strategic Resources Ltd.**

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**Competent Person Statement**

The information in this announcement related to Exploration Results is based on and fairly represents information compiled by Mr Claudio Sheriff-Zegers. Mr Sheriff-Zegers is employed as an Exploration Manager for Voltaic Strategic Resources Ltd and is a member of the Australasian Institute of Mining and Metallurgy. He has sufficient experience of relevance to the styles of mineralisation and types of deposits under consideration and to the activities undertaken to qualify as a Competent Person 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. He consents to the including in this announcement of the matters based on information in the form and context in which they appear.

**Forward-Looking Statements**

This announcement may contain forward-looking statements involving several risks and uncertainties. These forward-looking statements are expressed in good faith and believed to have a reasonable basis. These statements reflect current expectations, intentions or strategies regarding the future and assumptions based on currently available information. Should one or more of the risks or uncertainties materialise, or underlying assumptions prove incorrect, actual results may vary from the expectations, intentions and strategies described in this announcement. No obligation is assumed to update statements if these beliefs, opinions, and estimates should change or to reflect other future development. Furthermore, this announcement contains forward-looking statements which may be identified by words such as "prospective", "potential", "believes", "estimates", "expects", "intends", "may", "will", "would", "could", or "should" and other similar words that involve risks and uncertainties. These statements are based on several assumptions regarding future events and actions that, as at the date of this announcement, are expected to take place. Such forward-looking statements are not guarantees of future performance and involve known and unknown risks, uncertainties, assumptions, and other important factors, many of which are beyond the control of the Company, the Directors and management of the Company. These and other factors could cause actual results to differ materially from those expressed in any forward-looking statements. The Company cannot and does not give assurances that the results, performance, or achievements expressed or implied in the forward-looking statements contained in this announcement will actually occur and investors are cautioned not to place undue reliance on these forward-looking statements.

**About Voltaic Strategic Resources**

**Voltaic Strategic Resources Limited** explore for the next generation of mines that will produce the metals required for a cleaner, more sustainable future where transport is fully electrified, and renewable energy represents a greater share of the global energy mix.

The company has a gold & critical metals exploration project portfolio located in highly prospective terrane in Western Australia.

**References**

Voltaic ASX Announcements, <https://www.voltaicresources.com/site/investor-centre/asx-announcement>

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