

6 October 2026

## **YAMBACOONA TIN PROJECT DRILLING PROGRAMME**

### **TESTING AN UNDRILLED TARGET**

- Drilling proposal (APO) approved by regulator
- Landholder access obtained for all areas proposed
- Drilling contractor engaged – start late October, quick, low-cost aircore (AC) programme
- Drilling Target identified by geophysical survey has never been drilled
- Programme looking for repeat of tin deposit along strike
- Focus remains on copper-molybdenum assets in U.S.A

#### **Introduction**

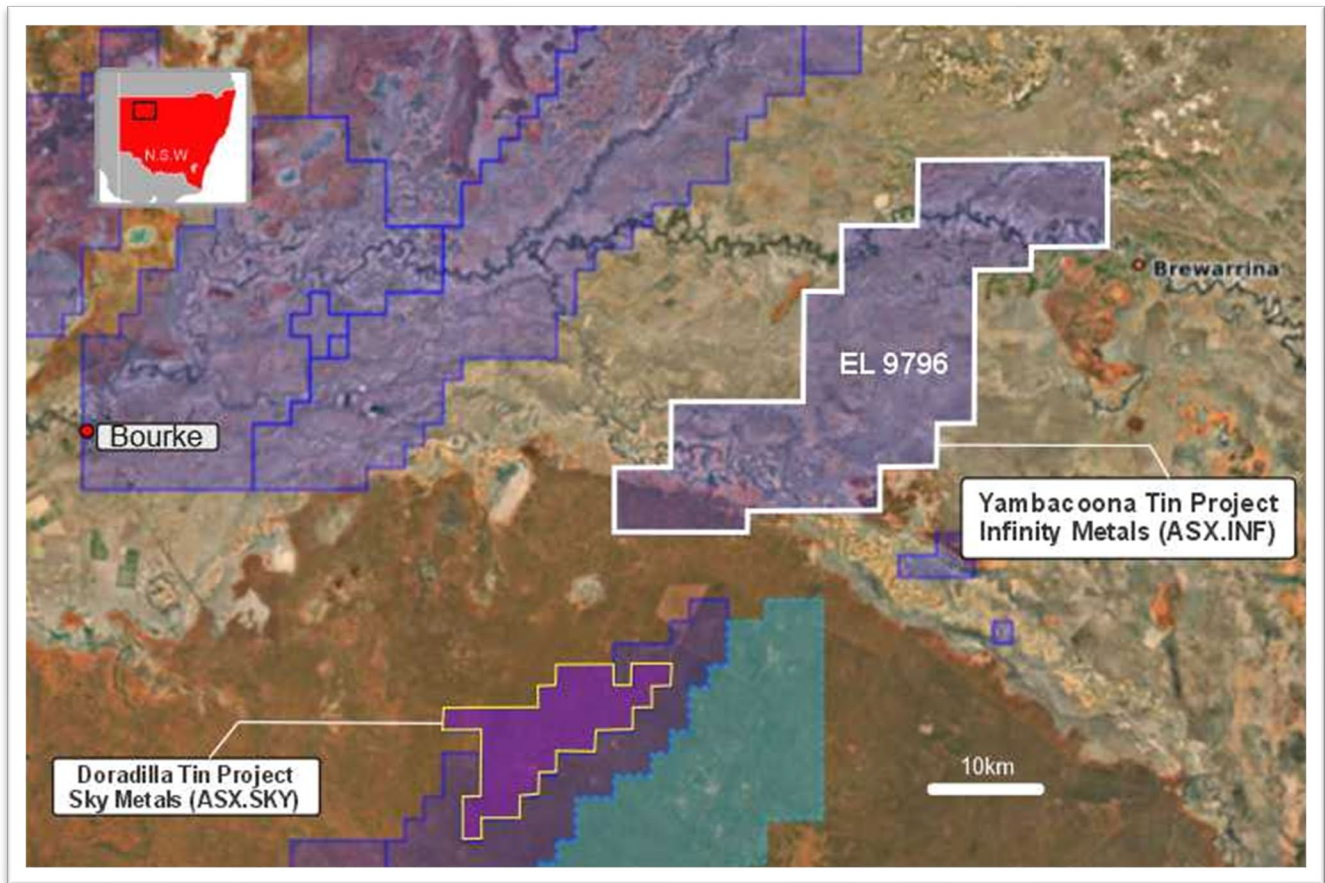
Infinity Metals Limited (**'Infinity'**, or **'the Company'**) is pleased to announce it has received notification of approval of its drilling application (Assessable Prospecting Operation, 'APO') at Yambacoona from the Department NSW Resources. Approval of the proposed works was the last stage in conjunction with securing land access with all stakeholders. The Company has engaged Wallis Drilling to execute the programme.

The planned programme will consist of a low-cost reconnaissance exploration drilling on the Company's 100% owned Yambacoona Project. Up to 35 AC drillholes will test a geophysical target within EL9796 (Figure 1).



*Figure 1: Planned drill hole testing bedrock estimated to be 15-20m below transported cover.*

Located approximately 60km east of Bourke, New South Wales (Figure 2), the Yambacoona project is prospective for tin-lithium and rare earth minerals as it shares significant geological similarities with the proximal Doradilla project held by Sky Metals (ASX.SKY).



*Figure 2: Location Plan showing proximity to other known tin mineralisation.*

The drilling is a preliminary reconnaissance over an area under transported cover. There has only been two documented historical drill holes in the 1990's (drilled by Rio Tinto) in the very northern portion of the tenement. These were a separate target to the geophysical anomalies prospective for tin to be drilled by Infinity. This early-stage drilling is designed to test for broad zones of alteration which would support the skarn-type mineralisation model hypothesised by Infinity.

The Company provided information on the geological model and prospectivity on the Project to the market after the grant of the tenement on 12 February, 2026 (ASX announcement titled "Yambacoona Tin Project") and more detailed project information is contained in that announcement.

## **Tin Market**

The tin market has consolidated around record pricing levels (Figure 3). The market continues to see consistent demand increase and supply has not responded. Tin prices are now sustaining ~US\$55,000/t and a 12 month price chart is shown in Figure 3.



Figure 3: Tin price chart. Source <https://tradingeconomics.com/commodity/tin>

This Announcement was authorised by the Board. For further enquiries please contact:

## Infinity Metals

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## Competent Persons Statement

The information in this report that relates to Exploration Results is based on the information compiled or reviewed by Mr Adrian Byass, B.Sc Hons (Geol), B.Econ, FSEG, MAIG and an employee of Infinity. Mr Byass has sufficient experience 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 JORC Code for Reporting of Exploration Results, Exploration Targets, Mineral Resources and Ore Reserves. Mr Byass consents to the inclusion in the report of the matters based on this information in the form and context in which it appears.

In respect of the Yambacoon Project, Mr Adrian Byass has reviewed the information in the market announcement and confirms that it is an accurate representation of the available data and studies for the Corryong Project.

## Appendix 1

### Areas of proposed drilling.

