Litchfield launches Harts Range interactive demonstration

ASX: LMS · November 26, 2026

Litchfield Minerals Limited (**Litchfield** or **the Company**) has released "Following the metal", an interactive, narrated 3D interactive demonstration that explains the Company's copper–nickel exploration thesis for the Harts Range in the Northern Territory and why it ran its 2026 magnetotelluric (MT) and gravity survey through this prospective area.

INTERACTIVE DEMONSTRATION

CLICK HERE – https://showcase.lmsxplor.com.au

HIGHLIGHTS

- **Free to view now at "showcase.lmsxplor.com.au".** About 11 minutes with highly informative graphics, it's narrated by Managing Director Matthew Pustahya, with models viewers can move themselves.
- **Explains the thesis in plain language:** The easy to appreciate images show how the region formed, the deep structures beneath it and the already known local copper and nickel zones along the belt.
- **Walks through the 2026 MT and gravity survey**: The effort was completed through the BHP Xplor program, and the four priority areas for follow-up it defined (IA1, IA2, MT4 and MT6).
- **Separates data from interpretation on every slide:** Through providing labelled evidence and uncertainty panels, the current data and increasingly knowledge base is shown.
- **Contains no new exploration results:** All results shown have already been reported in the Company's ASX announcements and this is one of the Company's approaches to make the information more accessible & understandable.

What the interactive demonstration covers

The interactive demonstration runs as one continuous story across 12 slides, in four parts:

1. **How the region formed.** A reconstruction of 1.8 billion years of plate movement shows four periods when magma that may have been rich in nickel, copper and sulphur rose from the mantle beneath the Harts Range.
2. **The architecture left behind.** Deep corridors interpreted by PGN Geoscience from regional gravity, shown over the AusLAMP regional MT model, together with the Lloyd Gabbro and the numerous known copper occurrences along the belt.
3. **How a copper–nickel deposit and other copper systems form.** Demonstrating how copper and nickel can accumulate in sulphides within mafic intrusions, and how a separate process involving metal-bearing fluids can concentrate copper in reactive rocks.
4. **The 2026 survey and what comes next.** How the Company designed its MT and gravity survey, the four priority areas it defined, and the previously announced plan to apply the same approach across its eastern Irindina ground.[1]

As previously announced, the priority areas are interpreted conductive features, not discoveries. Graphite, saline fluids or clay can also explain conductivity, and the interactive demonstration also provides that clarification wherever the conductors are shown.

How to view it

The interactive demonstration runs in a web browser at "**showcase.lmsxplor.com.au"**, with nothing to install. It is best viewed on a laptop or desktop with sound on. Viewers can pause the narration, move and zoom each model, and open the evidence behind every slide.

Managing Director's comment

Litchfield Managing Director Matthew Pustahya said:

"Our Harts Range thesis rests on a lot of geology that is hard to explain in a slide deck. We built this interactive demonstration so shareholders can see for themselves why we like the belt, why we ran the MT and gravity survey, and what we plan to test next.

Every slide shows what we have measured and what we interpret. We would encourage anyone following the Company to take the ten or so minutes to watch it.

The regional exploration work outlined in this announcement represents one component of Litchfield's broader exploration programme. It is a separate workstream that complements the Company's drilling and other exploration activities at Oonagalabi"

[1] ASX Announcements: (1) November 19, 2026; LMS Survey defines four shallower copper and nickel priority areas around a deep conductor. (2) November 9, 2026, Litchfield 2027 and beyond.

PREVIOUSLY REPORTED INFORMATION

The exploration results shown in the interactive demonstration were first reported in the Company's ASX announcement of November 19, 2026, "Litchfield Identifies 4 Priority Cu-Ni Harts Range Targets". The Company confirms that it is not aware of any new information or data that materially affects the information in that announcement, and that the form and context in which the findings are presented have not been materially modified. Not all Mineral occurrences shown in this demonstration are on Litchfield Minerals ground.

FORWARD-LOOKING STATEMENTS

The interactive demonstration and this announcement contain forward-looking statements about the Company's exploration plans and geological interpretations. These are based on current expectations and are subject to risks and uncertainties, including exploration results, access, tenure and funding, that could cause actual outcomes to differ materially. The Company does not undertake to update them except as required by law.

AUTHORISATION

This announcement has been authorised for release by the Board of Litchfield Minerals Limited.

FOR FURTHER INFORMATION

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