

MONS PROJECT, WA

Release Date 11 June 2026

MONS GALLIUM BLOCK 3, WA

**Nimy Resources and Curtin University
awarded funding to advance Gallium
processing research in Western Australia**

Project puts WA on the path to become a global critical mineral hub

Cutting edge technology and devices across the world may soon use Western Australian gallium, with Curtin University and Nimy Resources to undertake a pioneering research program into processing the in-demand critical mineral crucial to the world's high-tech and defence industries.

Gallium is a key component for semiconductors, smartphones, LED lighting, solar panels and more, while also playing a vital role in producing compounds necessary for high-performance electronics, high-speed data transfer and energy-efficient power systems.

Currently, domestic and international industries which rely on secure and sustainable supplies of gallium are reliant on a small number of foreign producers of varying reliability, with no established extraction or refining capability in Australia.

To address this, the Minerals Research Institute of Western Australia (MRIWA) will contribute \$550,000 to the two-year project, which is co-funded by Nimy and Curtin University-led [Resources Technology and Critical Minerals Trailblazer](#) and will investigate innovative pathways to concentrate, extract and refine gallium ores locally.

Curtin Executive Director Commercialisation Rohan McDougall said Curtin was proud to apply its metallurgical expertise to such a strategically important project.

“Demand for gallium metal is rising rapidly, so developing local processing capability is critical to ensuring supply chain resilience and supporting the clean energy transition,” Mr McDougall said.

“Sustainable gallium processing in Western Australia would not only strengthen Australia's sovereign supply of critical minerals, but also deliver vital skills, research opportunities and shared knowledge with the next generation of scientists and engineers.”

Nimy Resources Managing Director Luke Hampson said the MRIWA funding was a major step in unlocking the mineral resources at Nimy's Mons Project in Western Australia.

“By working with Curtin University, we aim to establish Australia's first gallium processing capability to support global technology supply chains, reduce reliance on non-western aligned producers and position Western Australia as a global leader in critical minerals innovation.” Mr Hampson said.

WASM's Dr Jonah Gamutan will be chief investigator and lead the project across three phases, covering mineral characterisation and process definition, extraction and purification technologies, and compound production and process optimisation.

This will provide the foundation for future pilot-scale testing and potential commercialisation.

About Nimy Resources:

Nimy Resources Limited (ASX: NIM) is an emerging critical and precious minerals company focused on the exploration and development of its Mons Project in Western Australia. With a portfolio of gallium, copper, nickel, lithium, gold, and rare earths prospects, Nimy is advancing projects that support the global transition to clean energy and technology-driven economies.

In November 2025, Nimy announced its Maiden Inferred Resource of 7.23Mt @ 102g/t Ga₂O₃ (using a 70g/t Ga₂O₃ cut-off) or 64.3Mt @ 42g/t Ga₂O₃ (using a 20g/t Ga₂O₃ cut-off) (refer Nimy's ASX release – 13/11/2025).

Combined with Curtin's expertise in geosciences and metallurgical research, this partnership positions Nimy to unlock the potential of Western Australia's significant high-grade gallium deposits.

About Curtin University:

Curtin University is Western Australia's largest university, with close to 60,000 students. In addition to the University's main campus in Perth, Curtin also has a major regional campus in Kalgoorlie, and a campus in Midland, as well as five global campuses in Malaysia, Singapore, Dubai, Mauritius and Sri Lanka. Curtin staff and students come from Australia and more than 140 other countries around the world, with about half our international students studying at Curtin's offshore campuses.

Curtin is ranked in the top one per cent of universities worldwide and has achieved a QS Five Stars Plus rating, the highest available for a tertiary institution and one of only four to do so in Australia.

The University has built a reputation around innovation and an entrepreneurial spirit, being at the forefront of many high-profile research projects in astronomy, biosciences, economics, mining and information technology. It is also recognised globally for its strong connections with industry, and for its commitment to preparing students for the jobs of the future.

For further information, visit curtin.edu.au.



Figure 1: Rohan McDougall with Luke Hampson at Curtin University.

Credit Curtin University.

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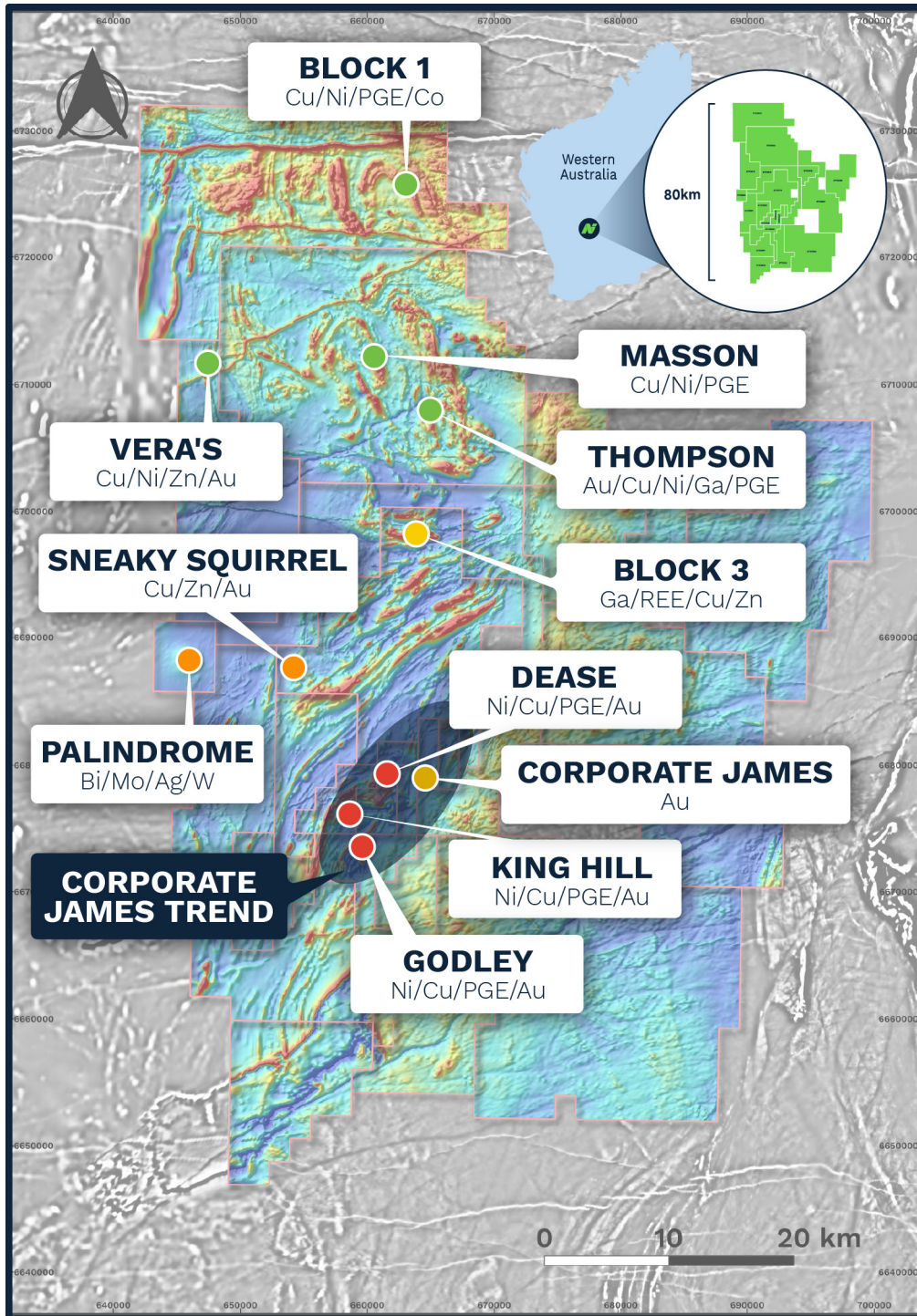


Figure 2: Location of Mons Gallium Block 3 resource within the Nimy tenement holding.

Previously Related Announcements:

09/06/26	Strong Gold soil assays at Mons
29/04/26	Quarterly Activities and Cashflow Report
12/03/26	Half Yearly Report and Accounts
05/03/26	Response to ASX Price and Volume Query
27/02/26	Nimy to join W.A. Critical Mineral Delegation to the U.S.
25/02/26	Scoping Study underway on Block 3
10/02/26	Nimy Resources to Present at RSS Summer Series Conference
06/02/26	Amended - High Grade Gallium Test Material Shipment to U.S
04/02/26	High Grade Gallium Ore Shipment to U.S.
03/02/26	Significant Gallium Extensions identified at Block 3
26/11/25	CSIRO Kick-Start Advancing Nimy Gallium Exploration
19/11/25	Nimy Resources Receives \$1.38m R&D Refund
13/11/25	Amended Extremely high-grade Gallium and Rare Earth Resource
12/11/25	Extremely high-grade Gallium and Rare Earths Resource
22/10/25	Share Purchase Plan Closes Oversubscribed
15/10/25	Geochemical work to extend mineralisation commences
03/09/25	Nimy Appoints Tony Tang as Technical Advisor
27/08/25	Critical Metals Exploration Update August 2025
27/08/25	Nimy Raises \$1.72m via Share Placement
05/08/25	Nimy Resources signs M2i Agreement
04/08/25	Diggers and Dealers Company Update August 2025
29/07/25	Gallium Resource Drilling Final Assays
04/07/25	Outstanding Gallium assays continue at Block 3
20/06/25	Gallium Drilling Completed
16/06/25	High grade Gallium in first assays
05/06/25	Drilling confirms potential Gallium extensions at Block 3
29/05/25	Gallium Phase 2 Drilling Update
26/05/25	Outcropping schist east of the Block 3 Gallium Discovery

Company Information

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This announcement has been approved for release by the Nimy Resources Board.

Board and Management

Neil Warburton

Non-Executive Chairman

Luke Hampson

Managing Director

Bruce Stewart

Non-Executive Director

Henko Vos

Joint Co-Secretary/CFO

Geraldine Holland

Joint Co-Secretary

John Simmonds

Technical Advisor - Geology

Fergus Jockel

Exploration Manager

Capital Structure

Shares on Issue – 353.46m

Options on Issue – 85.4m

Contact: info@nimyresources.com.au

Nimy Resources ASX:NIM

About Nimy Resources and the Mons Project

Nimy Resources is a Western Australian exploration company that has prioritised the development of its recently discovered Mons Greenstone Belt, situated 370km northeast of Perth and 140km north-northwest of Southern Cross, a Tier 1 jurisdiction in Western Australia.

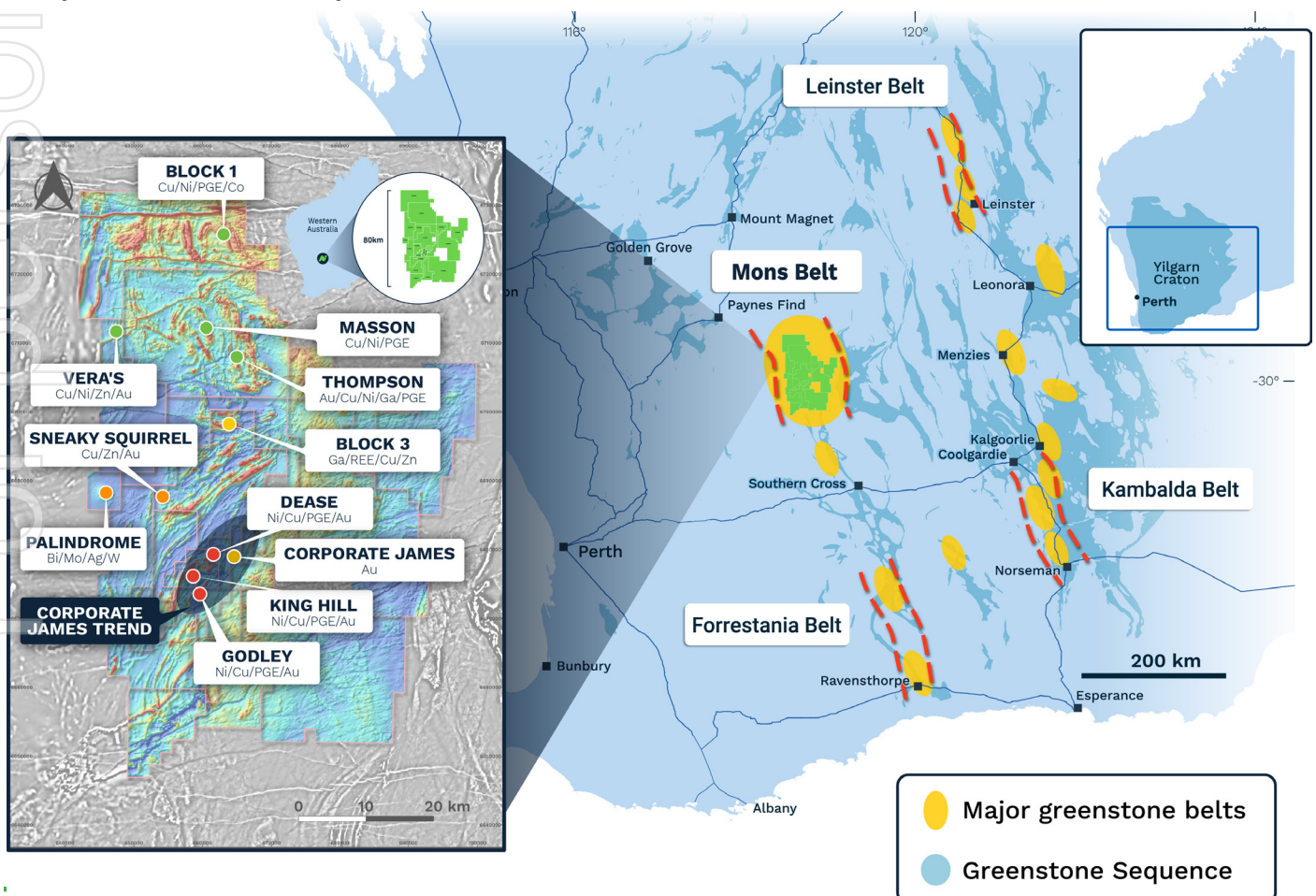
The Mons Belt represents a district scale discovery, spanning ~80km x 30km over 17 tenements with a north/south strike of some 80km of mafic and ultramafic sequences covering ~3004km² north of the Forrestania greenstone belt.

The Mons Belt provides a new and exciting frontier in critical metal and gold exploration in Western Australia, the company is currently working with the CSIRO to advance the lithology and mineralisation types within one of Australia's newest greenstone belt discoveries in the Yilgarn Craton, a region with significant untapped potential.

Nimy Resources believes the Mons Belt offers multi commodity potential with the initial discovery of Masson (Cu, Ni, Co, Au & PGE's) in addition to Block 3 East Prospect with high-grade gallium (Ga) discovered in the northern tenements.

In addition to these discoveries, the southern tenements have significant fertile komatiite sequences like those found in the Kambalda region of WA.

Nimy Resources is always mindful of its shareholders and the need to continue efforts in



Competent Person's Statement

The information contained in this report that pertains to the exploration results and Mons Gallium Block 3 Exploration Targets, is based upon information compiled by Mr. Fergus Jockel, a full-time employee of Fergus Jockel Geological Services Pty Ltd. Mr. Jockel is a Member of the Australasian Institute of Mining and Metallurgy (1987) and has sufficient experience which is 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 December 2012 edition of the Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves" (the JORC Code). Mr Jockel consents to the inclusion in the report of the matters based upon his information in the form and context in which it appears.

No New Information

To the extent that this announcement contains references to prior exploration results which have been cross referenced to previous market announcements made by the Company, unless explicitly stated, no new information is contained. The Company confirms that it is not aware of any new information or data that materially affects the information included in the relevant market announcements and, in the case of estimates of Mineral Resources, that all material assumptions and technical parameters underpinning the estimates in the relevant market announcements continue to apply and have not materially changed.

Forward Looking Statement

This report contains forward looking statements concerning the projects owned by Nimy Resources Limited. Statements concerning mining reserves and resources may also be deemed to be forward looking statements in that they involve estimates based on specific assumptions. Forward-looking statements are not statements of historical fact and actual events, and results may differ materially from those described in the forward-looking statements as a result of a variety of risks, uncertainties and other factors. Forward looking statements are based on management's beliefs, opinions and estimates as of the dates the forward-looking statements are made and no obligation is assumed to update forward looking statements if these beliefs, opinions and estimates should change or to reflect other future developments.