RIGHT RESOURCES

ASX:RRE

Unlocking an Emerging Gold-Tungsten Metallogenic Province in NSW

INVESTOR PRESENTATION 2026



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Public information sourced from Right Resources ASX announcements: 21 May, 15 June, 17 July 2026; June Quarter Activities Report 30 July 2026, 12 August, 24 August, 27 August 2026, 4 September, 21 September, 13 and 27 October 2026.

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Exploration Results

The information in this Presentation that relates to the Company's Exploration Results has been extracted from the Company's previous ASX announcements released on 27 2025, 21 and 27 November 2025, 5 and 20 February 2026, 21 and 26 May 2026, 4 and 15 June 2026, 17 July 2026, 12, 24 and 27 August 2026, 4 and 21 September 2026, 13 and 27 October 2026.

Copies of these announcements are available at www.asx.com.au or www.rightresources.com.au/investors/asx-announcements. The Company confirms that it is not aware of any new information or data that materially affects the information included in those announcements.

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WHY RIGHT RESOURCES, RIGHT NOW?

District-scale opportunity. Emerging gold province. Multiple high-priority targets.

01

Emerging Gold & Tungsten Province: First-Mover Advantage

Highly prospective 2,459 km² landholding, with 2,261km² in the emerging Tumbarumba Reduced Intrusion-Related Gold System (RIRGS) province in NSW, supported by Centre for Ore Deposit and Earth Sciences (CODES) research.

02

Blue Project: Large-scale Gold & Tungsten System

Extensive gold-tungsten footprint identified, with exploration focused on locating higher-grade zones for future resource definition drilling.
Aster is a priority gold target while multiple scheelite-bearing lodes at Moonlight.

03

Pilot Project: Large Gold System with Metallurgical Upside

Large RIRGS with structural controls being defined. Metallurgical testwork confirms gold recovery using conventional processing methods.

04

New England Project: Multiple Exploration Opportunities

Multiple high-priority gold and copper targets identified across the New England tenements, providing additional exploration upside.

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PORTFOLIO AT A GLANCE

Advanced exploration fronts across a 100%-owned NSW portfolio

BLUE PROJECT

Tungsten + Gold

Tumbarumba, southern NSW | Drilling underway

- 4.7 km × 3.4 km surface tungsten anomaly, district-scale exploration potential.
- Aster: Priority gold target with rock-chip results up to 5.16 g/t Au
- Moonlight: Multiple scheelite-bearing quartz lodes mapped, drilling planned for November 2026
- Encouraging preliminary tungsten metallurgy, 51 aircore holes completed across Blue as at 11 October 2026

PILOT PROJECT

Gold

Tumbarumba, southern NSW | Advanced exploration

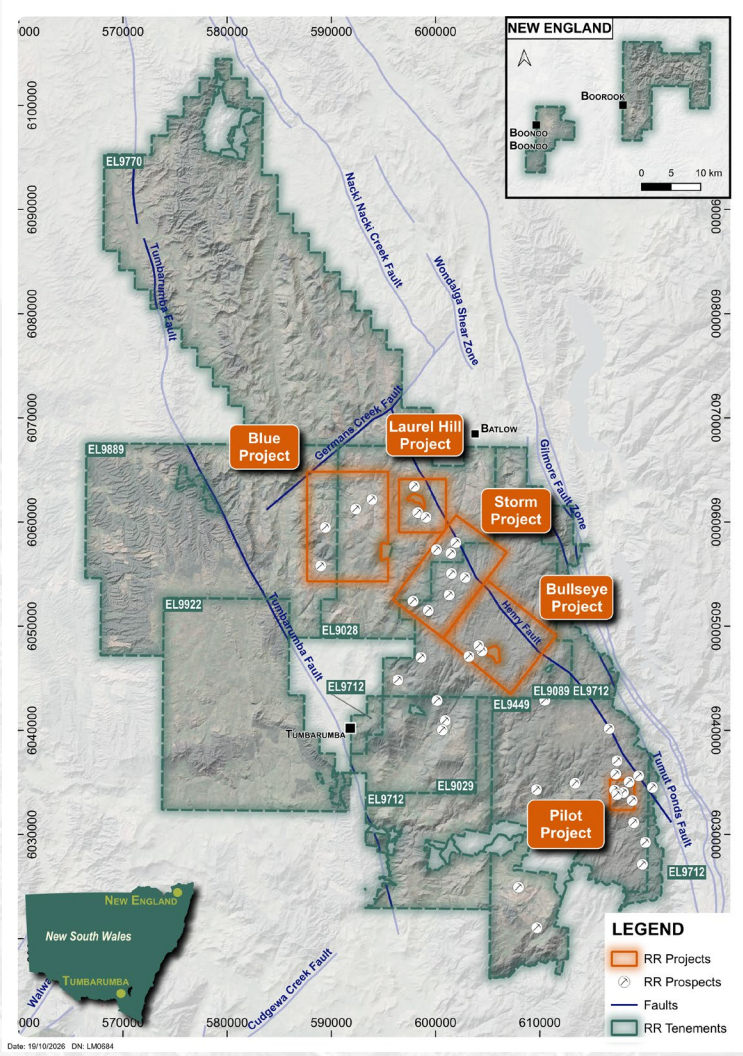
- Large 2.4 km × 2.9 km interpreted RIRGS target footprint
- Phase 1 drilling intersects interpreted Au-As transitional halo
- Higher-grade Au-Bi-Te-W proximal target remains untested
- Preliminary metallurgy achieved 89.9% gold recovery in 24 hours

NEW ENGLAND PROJECT

Gold + Copper

Northern NSW | Target generation

- Rising Sun and Midnight Star identified as priority gold-copper targets
- Surface geochemistry and mapping defining targets for further exploration



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CORPORATE OVERVIEW

Positioned to fund near-term exploration catalysts

A$0.081	153.2M	~A$3.8M	~A$12.4M
Share price	Shares on Issue	Cash at 30 September 2026	Market Capitalisation*

LEADERSHIP TEAM

Graham Howard	Managing Director	39+ years geology & operations | Telfer, Boddington (Newcrest) | Fellow AusIMM | ASX IPO success (VHM)
Lauren Robinson	Executive Director	16+ years mining & construction | IR, capital raising, governance | ASX IPO success
Chris Brown	Non-Executive Chairman	35+ years corporate advisory | Strategy & governance across resources and industry sectors
Michael Willoughby	Non-Executive Director	27+ years resources | Global Co-Head Metals & Mining, Jefferies | M&A, debt & equity markets
Greg Winch	Non-Executive Director	37+ years geologist | Founder & Chief Geology Officer, Allied Gold Corporation
Technical Advisors:		Prof. David Cooke & Dr Francisco Testa (CODES) | Gavin Beer (Met-Chem Consulting)

*Based on 153.2 million shares on issue and share price of 8.1c at 19 October 2026

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COMPANY TIMELINE

A catalyst-rich period since listing

SEP 2025
ASX listing / platform established

FEB 2026
CODES RIRGS framework and regional targeting

MAY–JUN 2026
Blue tungsten identified and expanded to 4.7 × 3.4 km

JUN 2026
Pilot drilling + PhotonAssay refines gold distribution

AUG 2026
Blue metallurgy and gold-bismuth targets advanced

SEP 2026
Maiden Blue AC drilling begins

OCT 2026
Blue: Aster rock-chip assays up to 4.79 g/t Au strengthen gold targets
Moonlight mapping identifies multiple tungsten-bearing lode targets.

OCT 2026
Pilot: preliminary metallurgical testwork achieves 89.9% gold recovery in 24 hours.

Right has moved quickly from portfolio assembly and geological framework development to near-term drilling at Blue, while maintaining exposure to Pilot and New England.

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APPROVALS SECURED – UNLOCKING EXPLORATION

Regulatory milestones achieved. Drilling underway. Supportive NSW mining environment.

Blue: Key Drilling Approvals Granted

NSW Forestry Corporation Level 2 Permit and NSW Resources Regulator APO approval secured for maiden drilling at Blue (EL9028).

Pilot: Regulatory Approvals Secured

Exploration activity and water management approvals secured at Pilot (EL9449), enabling completion of the maiden diamond drilling program.

Accelerating Exploration

Approvals have enabled drilling at Blue and Pilot, providing an established platform to advance priority targets and plan follow-up exploration programs.

NSW: Mining Environment

NSW Premier Chris Minns has publicly supported development of the McPhillamys Gold Project, while the recent Federal Court ruling in favour of Regis Resources represents a positive development for mining investment in NSW.

KEY INVESTMENT TAKEAWAY

Key approvals secured at both flagship projects, supporting accelerated exploration across Right Resources' highly prospective NSW portfolio.

Sources: Right Resources ASX announcements dated 27 August, 21 September and 12 2026; NSW Resources Regulator approval register; ABC News, 14 October 2026.

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DISTRICT-SCALE GOLD POTENTIAL

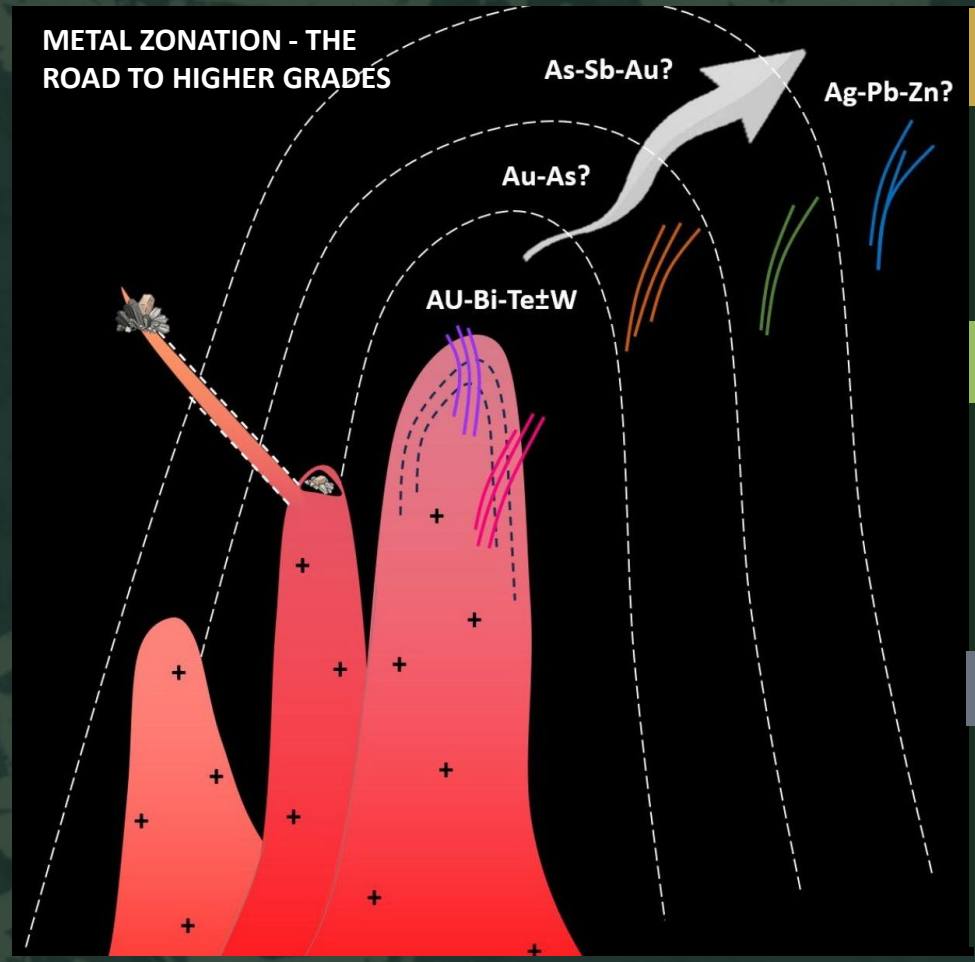
Independent geological research provides a framework for targeting mineralisation across Tumbarumba

Who is CODES?
CODES (Centre for Ore Deposit and Earth Sciences) at the University of Tasmania is an internationally recognised research centre specialising in economic geology and mineral deposits.

Geological framework
CODES research supports the interpretation of a Reduced Intrusion-Related Gold System (RIRGS), with distinct metal associations providing a framework for targeting higher-grade mineralisation.

Pilot supports the model
Maiden drilling intersected gold-bearing sheeted veins within the interpreted Au-As transitional zone, while the prospective proximal Au-Bi-Te-W target remains untested.

Broader exploration potential
Gold, tungsten and bismuth results at Blue provide further geological evidence to refine targeting across the wider Tumbarumba district.



PROXIMAL (higher-grade target)

Au-Bi-Te-W assemblage | Intimate to intrusive centre | Yet to be drilled

TRANSITIONAL (current drilling)

Au-As geochemical signature | Sheeted veins intersected | RRPT0001: 42m @ 0.2 g/t Au, and RRPT0004

DISTAL

Ag-Pb-Zn assemblage | Outer halo of system

Sources: Right Resources ASX announcements dated 26 May, 4 June and 15 June 2026; preliminary CODES/University of Tasmania geological interpretation.

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LEAD NEAR-TERM EXPLORATION STORY

1. BLUE PROJECT – TUNGSTEN & GOLD – LUNA & ASTER

4.7 × 3.4 km
defined surface tungsten anomaly

4.3% WO_3
rock-chip grades up to

5.16 g/t Au
peak rock-gold result

~2,000m
of aircore, 51 holes drilled at 11 Oct

Encouraging Early Metallurgical Results

87.3%
initial WO_3 flotation recovery

0.48% WO_3
WO_3 head grade



Aircore drilling underway at the Blue Project

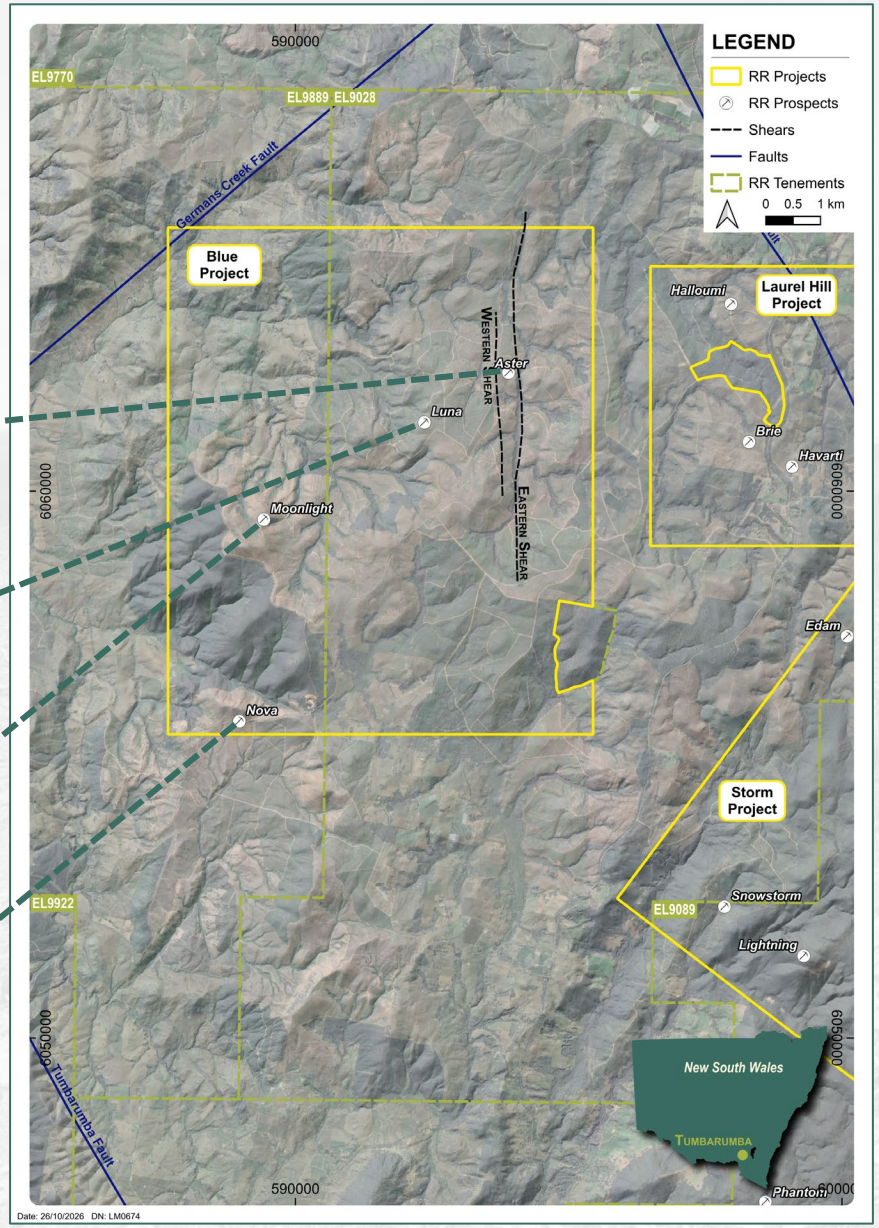
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EXPLORATION

MULTIPLE GOLD, TUNGSTEN, BISMUTH TARGETS OVER 7.8km E-W x 10.5km N-S

Four priority prospects now named: Aster, Luna, Moonlight and Nova.

ASTER	Highest ranked gold target. Gold-bismuth-tellurium targets within a north-south shear corridor extending more than 4km. Aircore drilling assay results pending.
LUNA	Central tungsten-bismuth-gold targets and tungsten metallurgical sample area. Aircore drilling assay results pending.
MOONLIGHT	Multiple tungsten and gold targets. Visible scheelite quartz lodes up to 1m wide outcropping over hundreds of meters. Drilling commences in late November.
NOVA	Multiple quartz vein zones with sulphides mapped. Drilling commences late November.



Source: Right Resources ASX announcement dated 13 October 2026.

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DISCOVERY

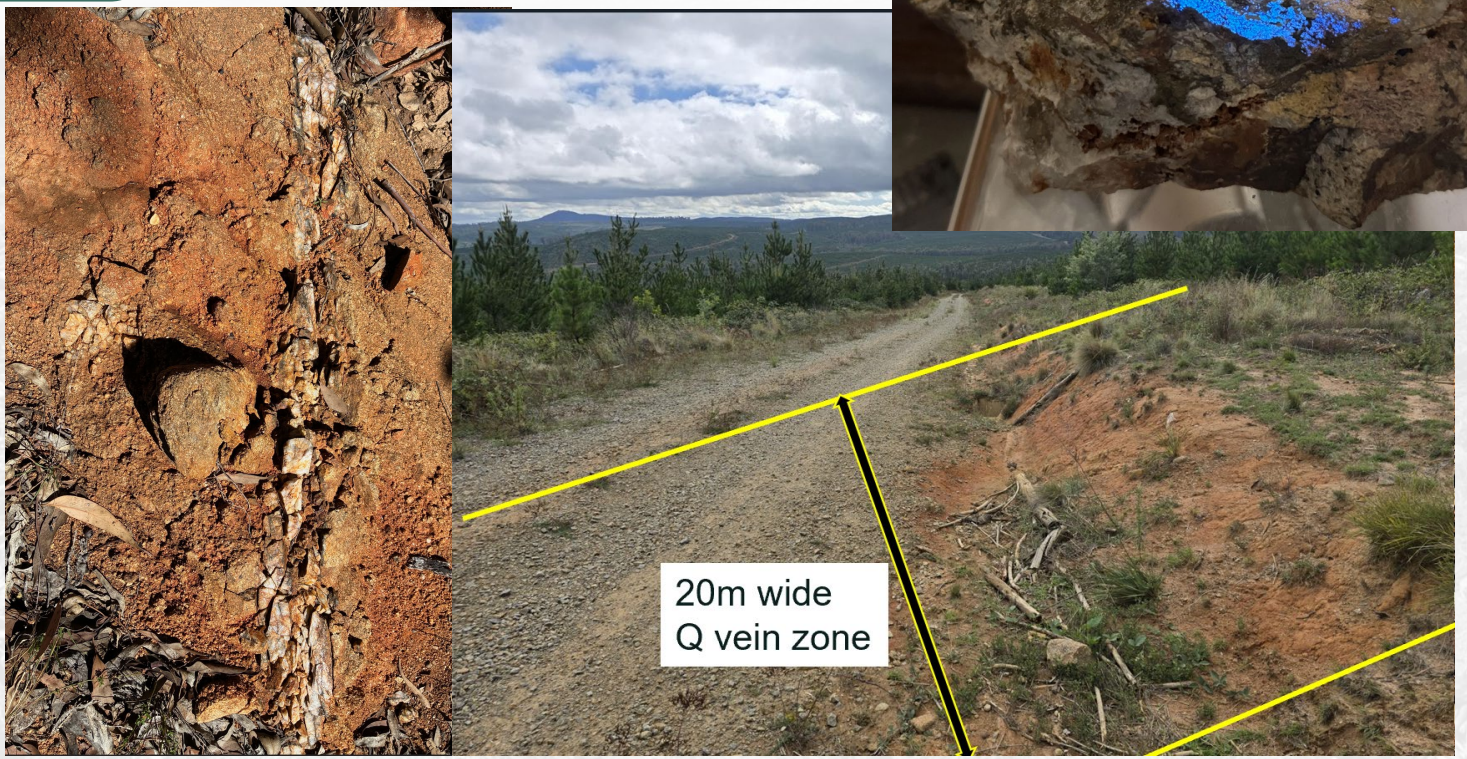
HIGH-GRADE TUNGSTEN CONFIRMED AT SURFACE

4.3% WO_3
PEAK CERTIFIED ROCK CHIP

W–Bi
COINCIDENT GEOCHEMISTRY

- Feb to May 2026 results confirmed high-grade tungsten mineralisation at Blue, including a peak certified rock-chip result equivalent to approximately 4.3% WO_3.
- Primary tungsten minerals identified include scheelite and wolframite.
- Rock-chip results are selective surface samples and are not representative of average grade or tonnage.

Sources: Right Resources ASX announcements dated 21 May and 15 June 2026.



Quartz veining with visible tungsten (scheelite (592800 mE 6062100mN) Blue Project

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EXPLORATION

MAIDEN DRILLING WELL UNDERWAY – ASTER & LUNA PROSPECTS

~2,000M
Initial AC Drilling

30 - 50M
Initial Hole Depth

6 W + 5 Au Targets
Initial Phase

W + Bi + Au
Target Vectors

- Maiden aircore drilling commenced 21 September 2026
- Initial program planned at approximately 2,000 m across around 60 holes
- 51 holes completed by 11 October: 22 at Aster and 29 at Luna
- Initial Aster assays anticipated in November, subject to laboratory turnaround
- Reconnaissance drilling tests shallow targets and is not designed to define a Mineral Resource



Sources: Right Resources ASX announcements dated 21 September 2026 and 13 October 2026

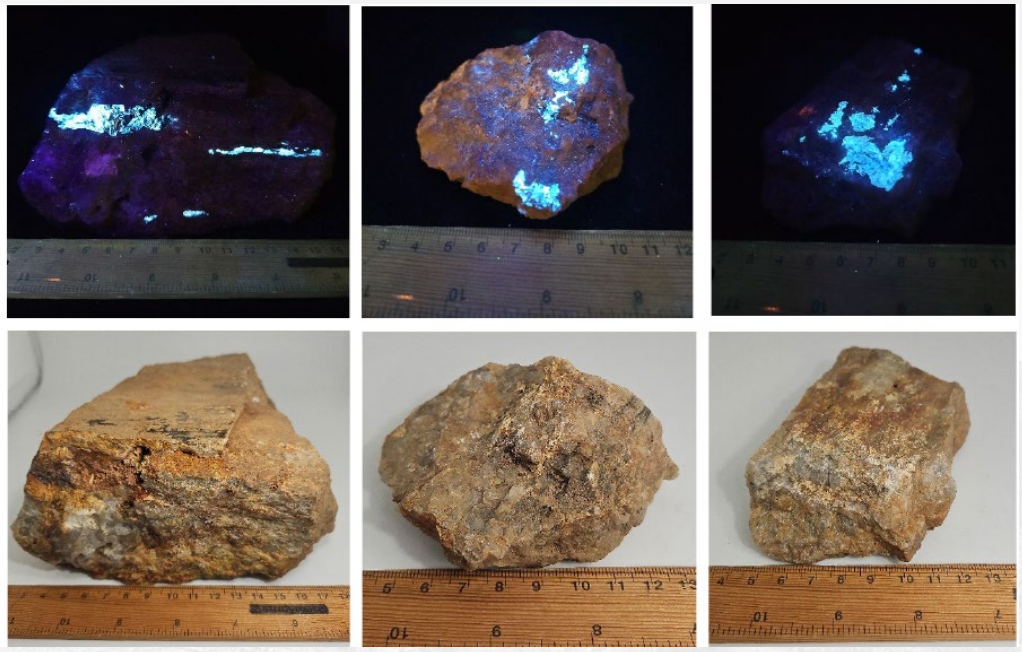
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LUNA - METALLURGY – SAMPLE DELIVERS 0.48% WO_3 HEAD GRADE

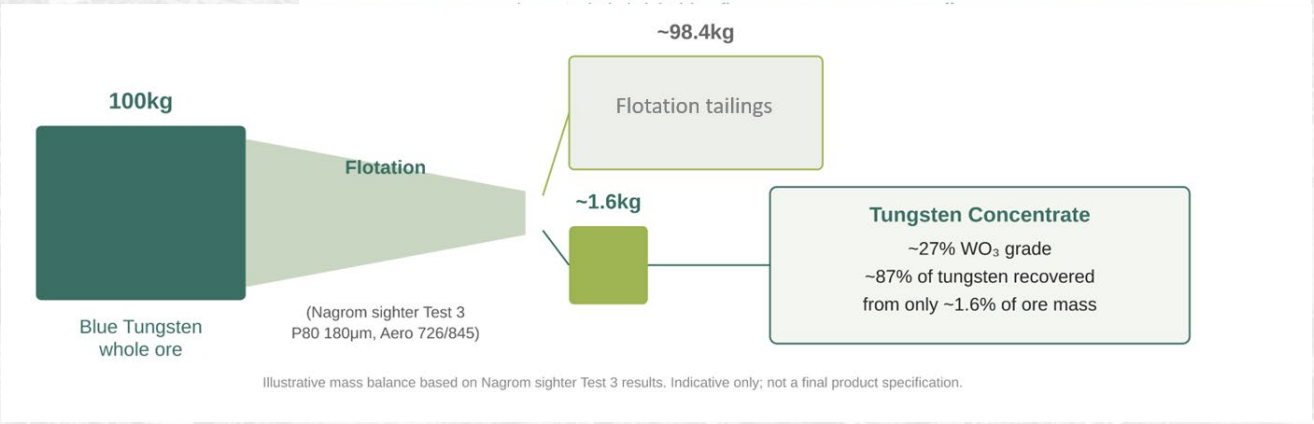
87% WO_3
Flotation recovery

81.6% WO_3
Heavy Liquid Separation

- Initial testwork demonstrates tungsten recovery through both flotation and gravity-based separation pathways.
- Metallurgy testwork at Nagrom Perth WA, one of Australia's leading tungsten testwork facilities
- Confirms Blue tungsten is amenable to two metallurgy flowsheets for extraction
- Cleaner flotation testwork underway to further optimise recovery and concentrate characteristics.



Photographs of material from maiden metallurgical sample showing scheelite under short-wave UV light displaying



Sources: Right Resources ASX announcements dated 17 July and 12 August 2026.

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ASTER | PRIORITY GOLD TARGET

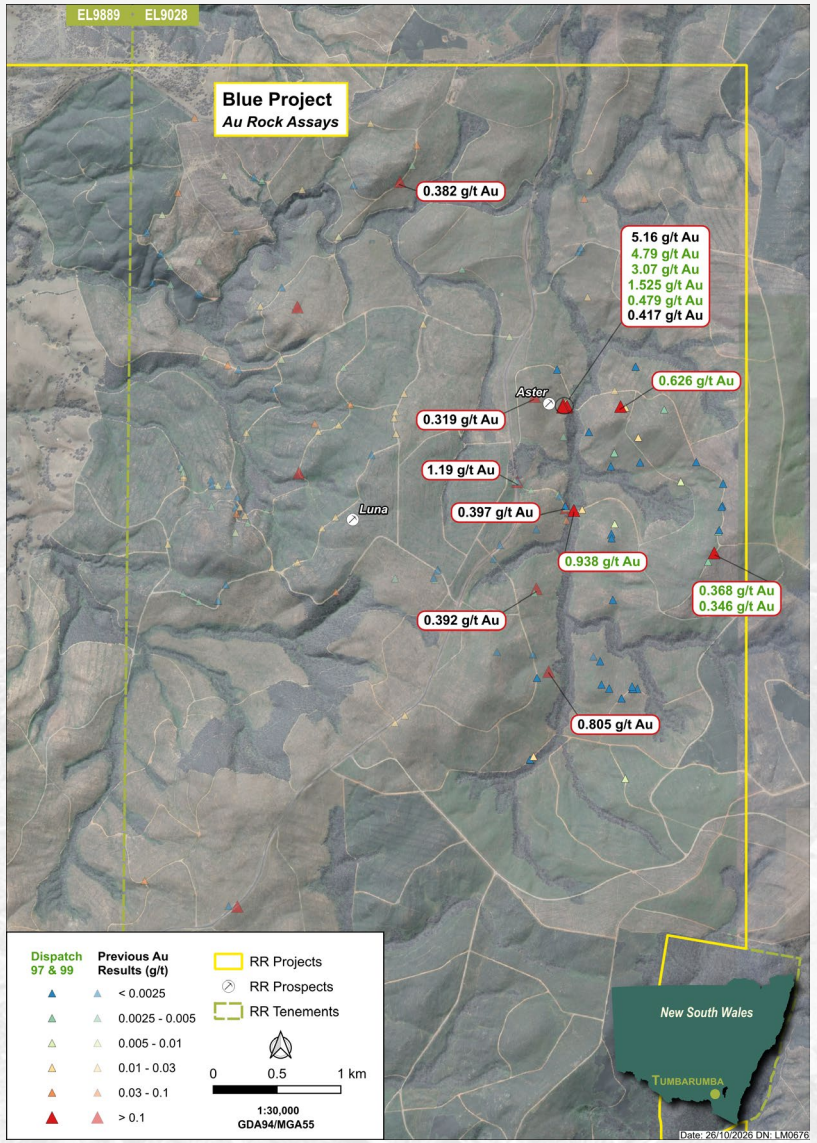
- Highest-ranked gold prospect at Blue
- Previous selective rock-chip result up to 5.16 g/t Au
- New surface rock-chip assays up to 4.79 g/t Au and 3.07 g/t Au
- Mapping indicates a north–south shear corridor extending more than 4 km
- Drilling intersected pegmatites, aplites, quartz veining and shearing; assays pending



Sample from a pegmatite dyke.



Quartz veining. These lithologies are associated with coincident gold, bismuth and tellurium anomalism.



Source: Right Resources ASX announcement dated 13 October 2026.

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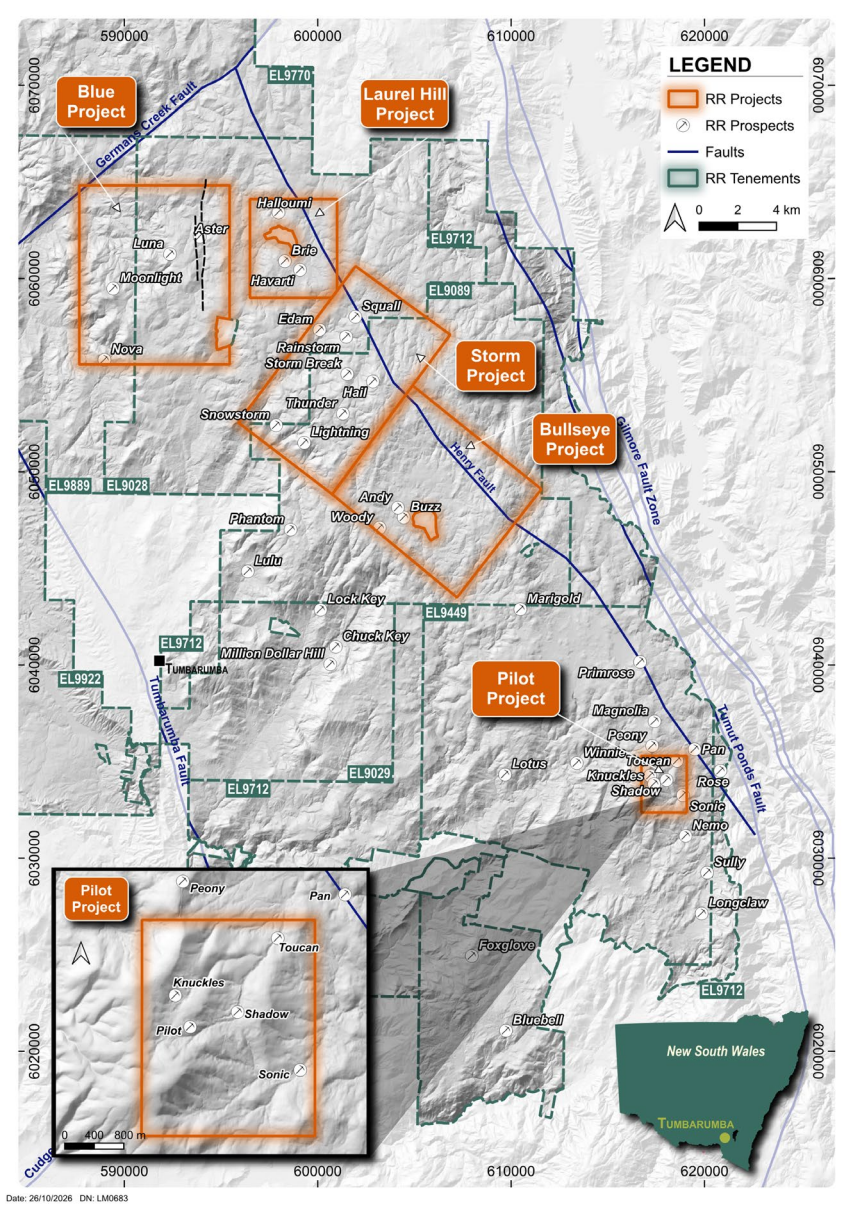
LARGE SCALE GOLD SYSTEM

2. PILOT PROJECT - GOLD

2.4 × 2.9 km interpreted target footprint

3,039.5 m Phase 1 drilling completed

38 g/t Au Historical grade from Pilot underground



MAIDEN DRILLING SUPPORTS LARGE-SCALE GOLD SYSTEM

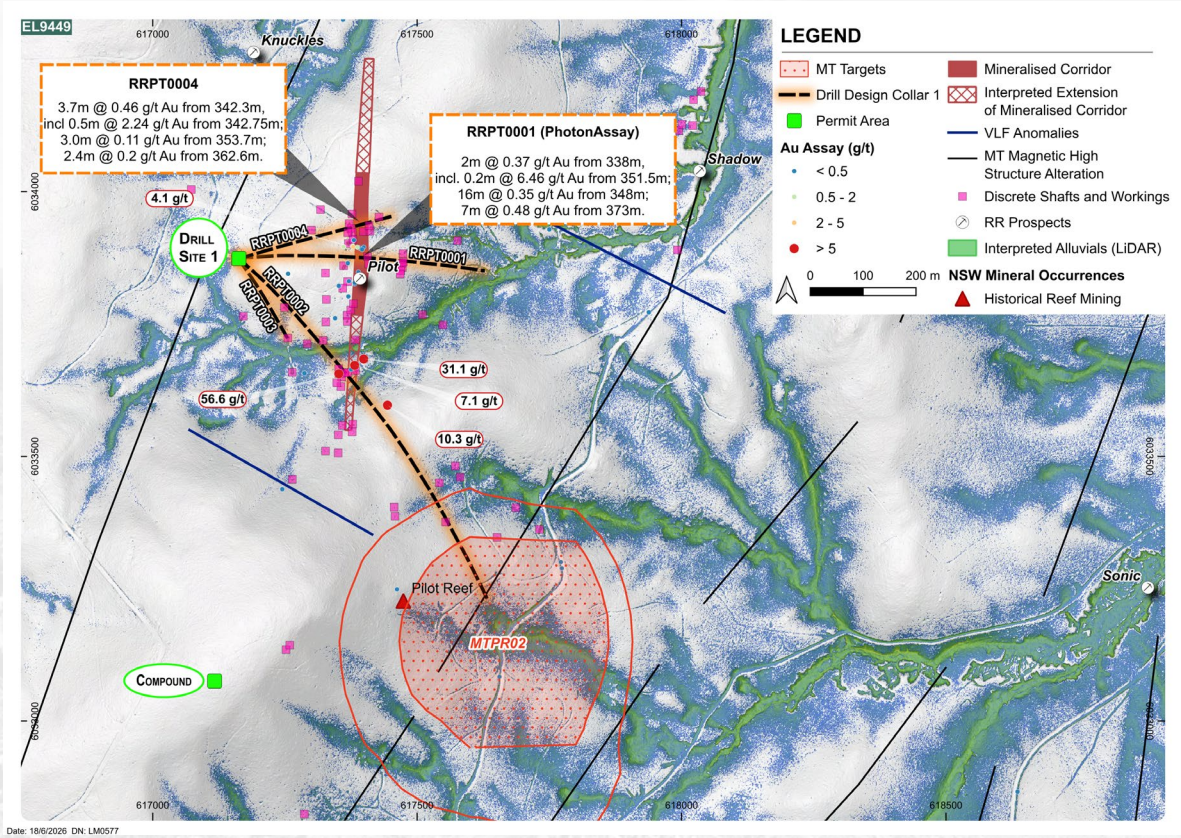
2.4 km × 2.9 km interpreted gold system

- Historic underground mining produced 2,662t @ 38 g/t Au, with surface sampling returning up to 56.6 g/t Au
- 3,039.5m maiden drilling across five holes intersected gold-bearing sheeted veins within the interpreted RIRGS system
- Geophysical anomalies extend >1km at depth, highlighting the scale of the broader system

MAIDEN DRILLING RESULTS

RRPT0001: 2m @ 0.37 g/t Au from 338m, incl. 0.2m @ 6.46 g/t Au from 351.5m
16m @ 0.35 g/t Au from 348m
7m @ 0.48 g/t Au from, 373m

RRPT0004: 3.7m @ 0.46 g/t Au from 342.3m, incl. 0.5m @ 2.24 g/t Au from 342.75m
3.0m @ 0.11 g/t Au from 353.7m
2.4m @ 0.2 g/t Au from 362.6m



Drilling has demonstrated a coherent gold-bearing system, providing important geological vectors for the next phase of exploration.

Source: Right Resources ASX announcements dated 5 February, 4 June and 18 June 2026.

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GOLD METALLURGY DELIVERS 89.9% RECOVERY

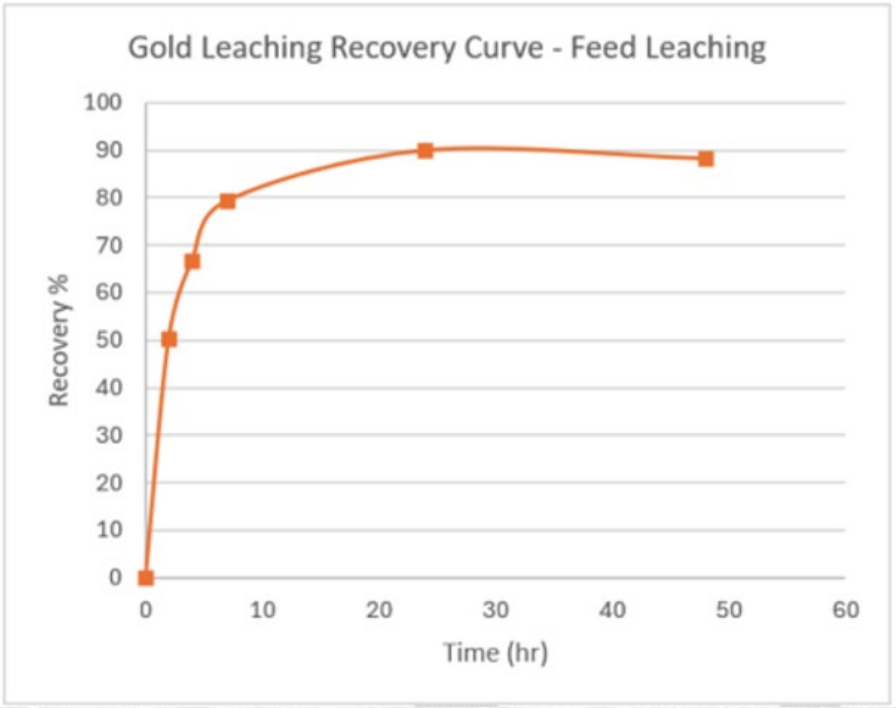
Encouraging preliminary results using conventional processing methods

89.9%
Gold recovery at 24 hours

83.57%
Reconciled gravity recovery

0.73g/t Au
Reconciled gravity head grade

- 89.9% gold recovery achieved within 24 hours using conventional cyanide leaching.
- Low reagent consumption provides encouraging early indications of processing efficiency.
- Gravity testwork indicates a potential coarse-gold effect, with a higher calculated head grade than conventional assays, warranting further investigation.
- Results provide a useful technical reference for broader RIRGS exploration, including Aster at Blue.
- Preliminary results from a 29 kg composite sample; further testwork required to establish representative and commercial-scale performance.



Whole-ore cyanide leaching recovery curve showing 89.9% gold recovery after 24 hours.

Source: Right Resources ASX announcements dated 27 October 2026.

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2026 UPCOMING CATALYSTS

Blue leads near-term news flow, supported by Pilot and New England

BLUE – PRIORITY

- Moonlight: Planned November drilling of priority tungsten lodes, subject to approvals.
- Aster & Luna: Pending assays to guide follow-up drilling.
- Metallurgy & Targeting: Advance tungsten testwork and refine high-priority gold and tungsten targets with CODES.

PILOT

- Metallurgy: Further testwork to investigate potential coarse-gold distribution.
- Targeting: Refine the geological model towards the untested proximal Au-Bi-Te-W zone.
- Drilling: Define priority targets for the next exploration program.

NEW ENGLAND

- Progress ~285-sample surface geochemistry program
- Refine Rising Sun and Midnight Star targets
- Advance potential initial drill targets

Timing remains subject to exploration, approvals and operational factors.

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WHY RIGHT RESOURCES, RIGHT NOW?

Large, underexplored gold–tungsten opportunity with a 2,261 km² Tumbarumba landholding

Blue has advanced from surface exploration into maiden drilling with assays imminent

Multiple priority gold and tungsten prospects create several discovery opportunities

Initial metallurgy provides encouraging technical evidence, subject to further testing

Near-term assays and follow-up programs offer clear milestones for investors to monitor

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RIGHT RESOURCES

Unlocking an Emerging Tungsten-Gold Metallogenic District



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