GREENTECH METALS

$5.2m Placement to fund drilling at Munni Munni Platinum- Palladium- Copper – Nickel project

Unlocking a PGE resource with multi-metal upside and Tier-1 geology

ASX:**GRE**
3 December 2025



Investment Highlights[1]

Top Tier Platinum-Palladium-Copper system, district consolidation and re-rating pathway

Cornerstone 4E PGE* Project

- Transformational acquisition of Munni Munni (PGE + Au + Cu-Ni) mineral deposit
- Upgrading historic Mineral Resource Estimate (2002) to JORC (2012) standard

*4E - PGE (Pt, Pd, Rh) + Au

Tier 1 Analogues

- Geological parallels with Bushveld, Stillwater and Great Dyke (> 40 Moz districts)
- Layered Mafic intrusion hosting PGE + Au + Cu-Ni suite

Cu and Au Leverage

- 100% owned Whundo Cu-Zn-Au project adjoining Munni Munni
- Gold credits to be included in Whundo JORC Resource update

Consolidated District

- Unified ownership of >500km^2 district
- Deposit on 13km of strike with a potential for a further +8km
- Proximal to infrastructure and port

Attractive Entry

- Low valuation offers leverage to success
- PGE sector rerating underway
- Western PGE peers >100% YTD (average)

Team Track Record

- Expanded technical and corporate team
- Kevin Frost on technical team credited with discovery of Gonneville and Spotted Quoll
- Team has executed in the district – West Coast Silver (ASX:WCE)

Cautionary Statement

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*PGE = Platinum Group Elements

Global Product Demand

Strong Demand for PGM metals over the next 5 year including Cu/Ni

78 Pt Platinum

Platinum

4.8% ▲

~ CAGR 2025-30

- PEM fuel cells
- Catalytic converters
- Hydrogen storage systems, underpinning long-term PGM demand
- Jewellery & investment



Platinum - Growth Trends and Forecast (2025 - 2030) source: Mordor Intelligence

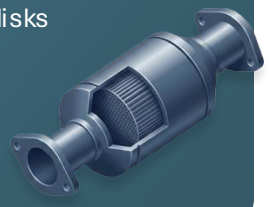
46 Pd Palladium

Palladium

7.1% ▲

~ CAGR 2025-30

- Catalytic converters
- Jewellery & investment
- Thermocouples, sensors and hard disks



Palladium Market (2025-30) source: Mordor Intelligence

45 Rh Rhodium

Rhodium

4.6% ▲

~ CAGR 2025-30

- Vital for cutting NOx emissions in gasoline engines – the most effective and valuable catalyst metal



Rhodium - Growth Trends & Forecasts (2025 - 2030) source: Mordor Intelligence

29 Cu Copper

Copper

6.5% ▲

~ CAGR 2025-30

- Electrical systems
- Medical applications
- Cookware
- Building Construction
- Infrastructure



Copper Market (2025-2030) source: Grand View Research

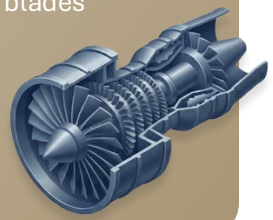
28 Ni Nickel

Nickel

6.9% ▲

~ CAGR 2025-30

- Primarily used to make stainless steel
- Metal alloys for applications like jet engines and turbine blades



Nickel Market (2025-2030) source: Cognitive Market Research

01

Company Overview



Corporate Snapshot

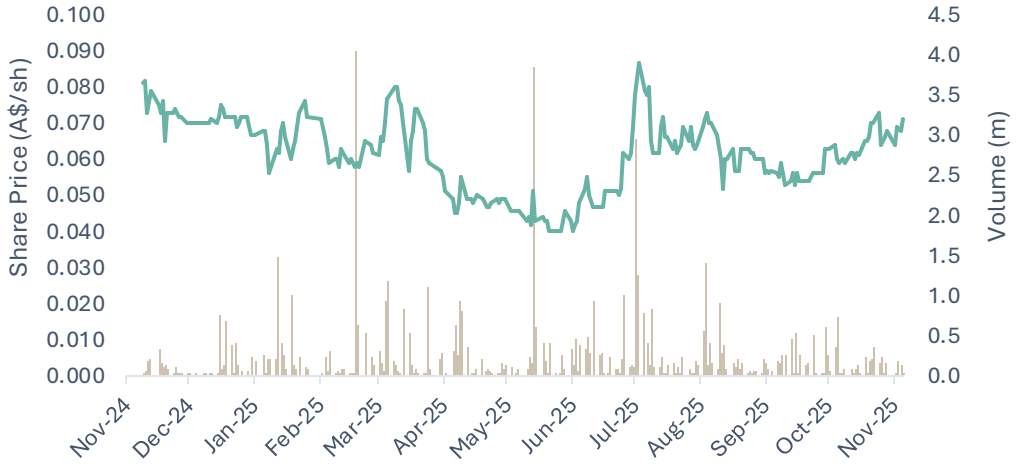
Capital Structure (28 November 2025)[1]

Tight capital structure, board and technical team aligned

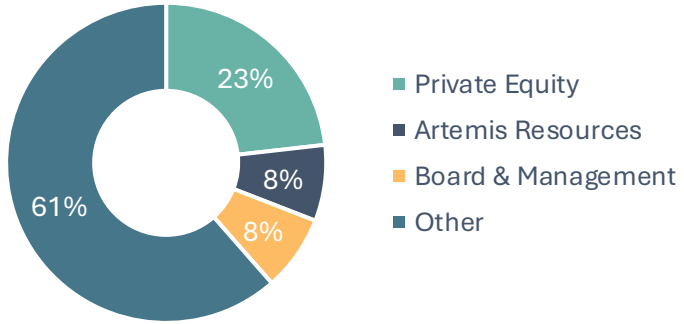
Ticker	**GRE**
Share Price (28 November 2025)	**A$0.071**
Ordinary Shares on Issue	**113.4m**
Options on Issue	**83.2m**
Market Cap (Undiluted)	**A$8.1m**
Cash (30 September 2025)	**A$0.3m**

1. As at 28 November 2025. Options on Issue include 29,375,000 quoted options (GREO) exercisable at $0.12 and expiring 9 January 2028, and 52,852,778 unquoted options across multiple tranches with exercise prices ranging from $0.16 to $0.50 with expiration dates between November 2025 and December 2027. No performance shares or rights are currently on issue. All option figures sourced from the Company's Appendix 2A lodged with ASX on 19 June 2025
2. Capital structure excludes the pending acquisition of the Munni Munni Project and Placement. Refer to Slide 21 for transaction details including pro-forma capital structure.

Share Price Trailing 12 Months



Ownership Structure (pre-raise)



Board & Management

A Highly Experienced Leadership and Advisory Team

Board of Directors



Simon Kidston
Non-Executive Chairman

30-year investment banking, founded developer Genex (GNX.ASX, sold to J-Power for $1.2 billion EV July 2024). Built multiple ASX-listed mining & renewable companies.



Tom Reddicliffe
Executive Director

Geologist with 40 years exploration, evaluation and executive experience in the minerals industry. Current NED of West Coast Silver (WCE) & Gibb River Diamonds (GIB).



Stefan Murphy
Non-Executive Director

25+ years experience across geology, operations and mining executive. Began his career as a geologist at BHP iron ore later working in capital markets and M&A roles in Australia and the UK. Current MD of CZR Resources (ASX:CZR)



Jozsef Patarica
Non-*Executive Director*

30 years of operational and executive experience in the resources industry. Current MD of Artemis Resources (ARV).

Technical Advisor



Dr Kevin Frost
Technical Advisor (Geology)

25+yrs international experience in nickel-copper-PGE mineral exploration. Current Technical Advisor, Chalice Mining and formerly GM Exploration. Internationally recognised mineral discoverer of Gonneville and Spotted Quoll.

02

Munni Munni Project



Munni Munni: Project Snapshot

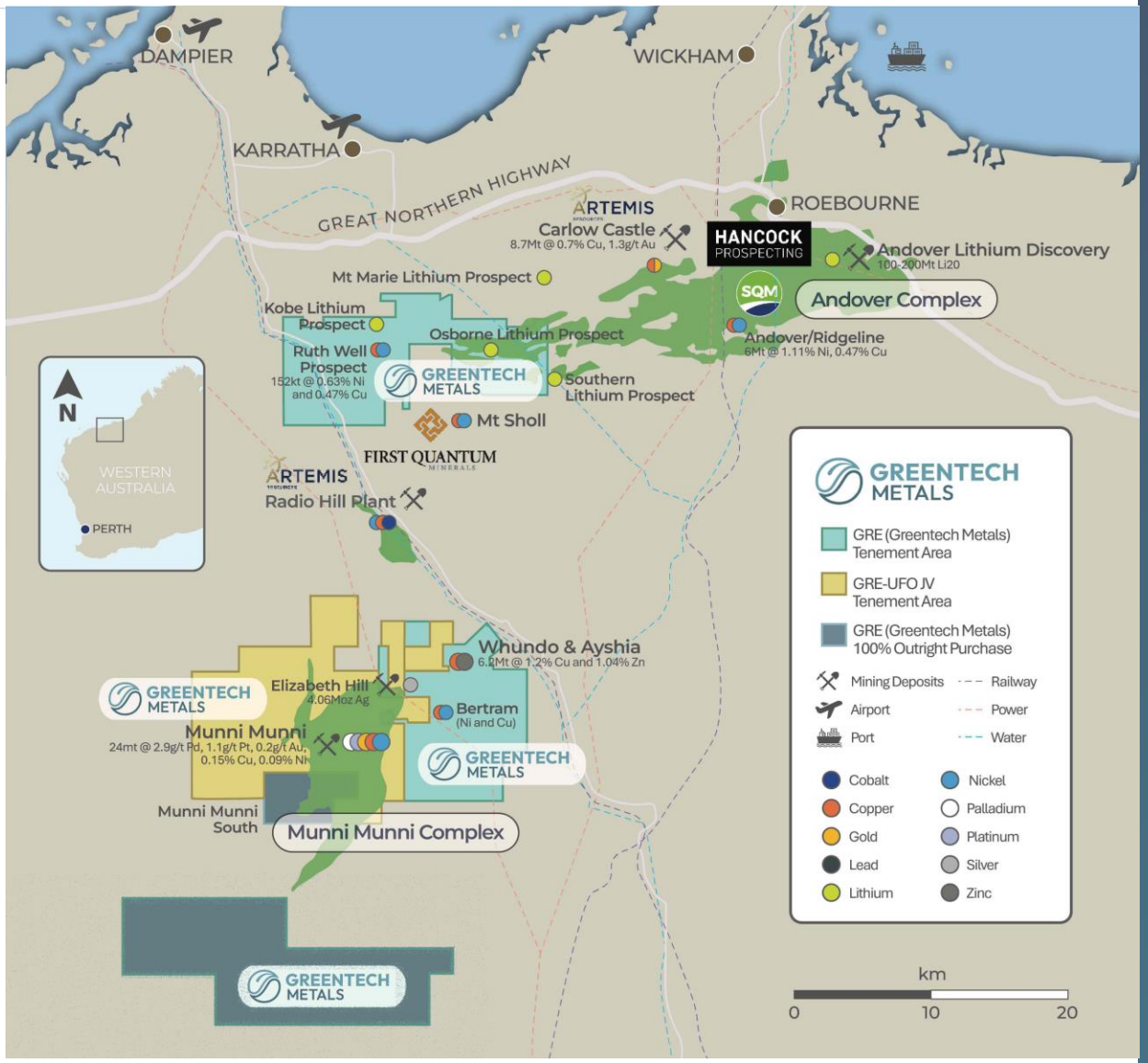
One of Australia's Largest PGE and Base-Metal Systems

- Greentech is acquiring up to 80% of Munni Munni Project
- Largest Archean layered mafic intrusion in the West Pilbara Craton
- Two distinct mineralisation styles – reef (PGE) and contact-type (Ni-Cu ± PGE)
- Historical non-JORC resource of 24 Mt @ 2.9 g/t 4E (SRK, 2002)* not reported in accordance with JORC (2012)
- Drilled to 550 m depth, remains open at depth and along strike
- Separate Cu zone in addition to existing PGE deposit

Historic Resource - (100% basis)[1,2]

	Million Tonnes	Grade			Metal
		4E PGE g/t	Cu %	Ni %	4E PGE Moz
Total	23.6	2.90	0.15	0.09	2.20

Starter resource (24Mt @2.9g/t)



1. Refer ASX Announcement Helix Resources Limited (ASX:HLX) "First Quarter Activities and Cashflow Report (Part B)", dated 31 October 2002
2. Refer ASX Announcement Platina Resources Ltd (ASX:PGM) "Annual Report to Shareholders 2007" Dated 26 September 2007

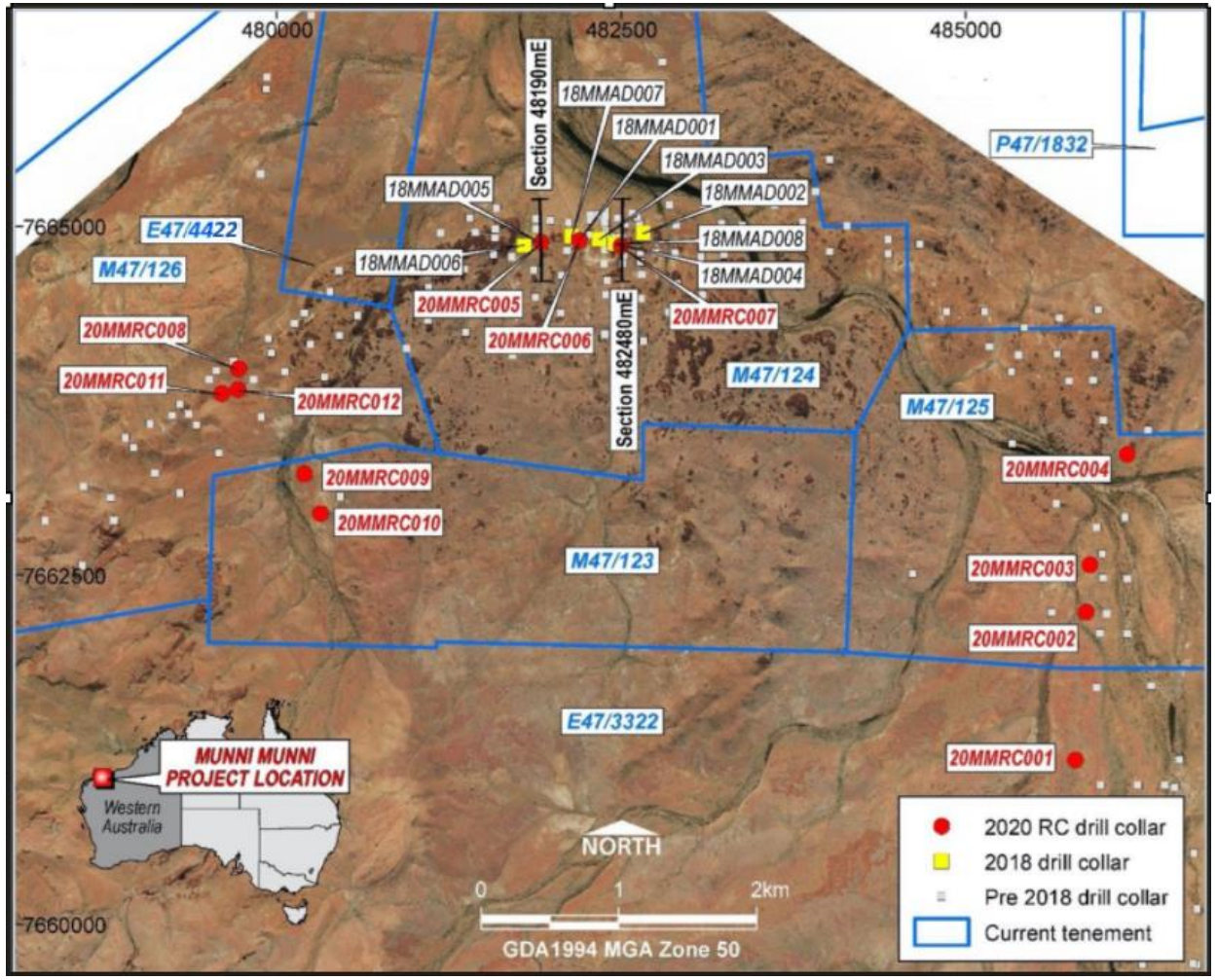
Cautionary Statement*
The estimates are historical estimates and are not reported in accordance with the JORC Code (2012); a competent person has not done sufficient work to classify the historical estimates as mineral resources or ore reserves in accordance with the JORC Code (2012); and it is uncertain that following evaluation and/or further exploration work that the historical estimates will be able to be reported as mineral resources or ore reserves in accordance with the JORC Code (2012).

Mining Leases and Tenure

Granted Mining Leases cover Ferguson Reef

- Munni Munni landholding 346.4km^2 (4 ML's, 4 EL's)
- Package of mining leases covers the core of the Munni Munni intrusion complex including Ferguson Reef (33.5km^2)
- Stable, long-term tenure over known PGE reef system, enabling ongoing exploration and future development.
- Encompasses historically defined platinum, palladium, rhodium and gold mineralised zones
- Established access tracks and nearby regional infrastructure
- Royalty of $400,000 payable to Franco-Nevada on commercial mining

Tenement	Project	Area (km^2)
M47/123	Munni Munni	6.5
M47/124	Munni Munni	9.9
M47/125	Munni Munni	7.1
M47/126	Munni Munni	10.0
E47/3322	Munni Munni	20.9
E47/4422	Munni Munni	123.0
E47/4857	Munni Munni South	22.3
E47/4504	Munni Munni South	146.7
Total		**346.4**



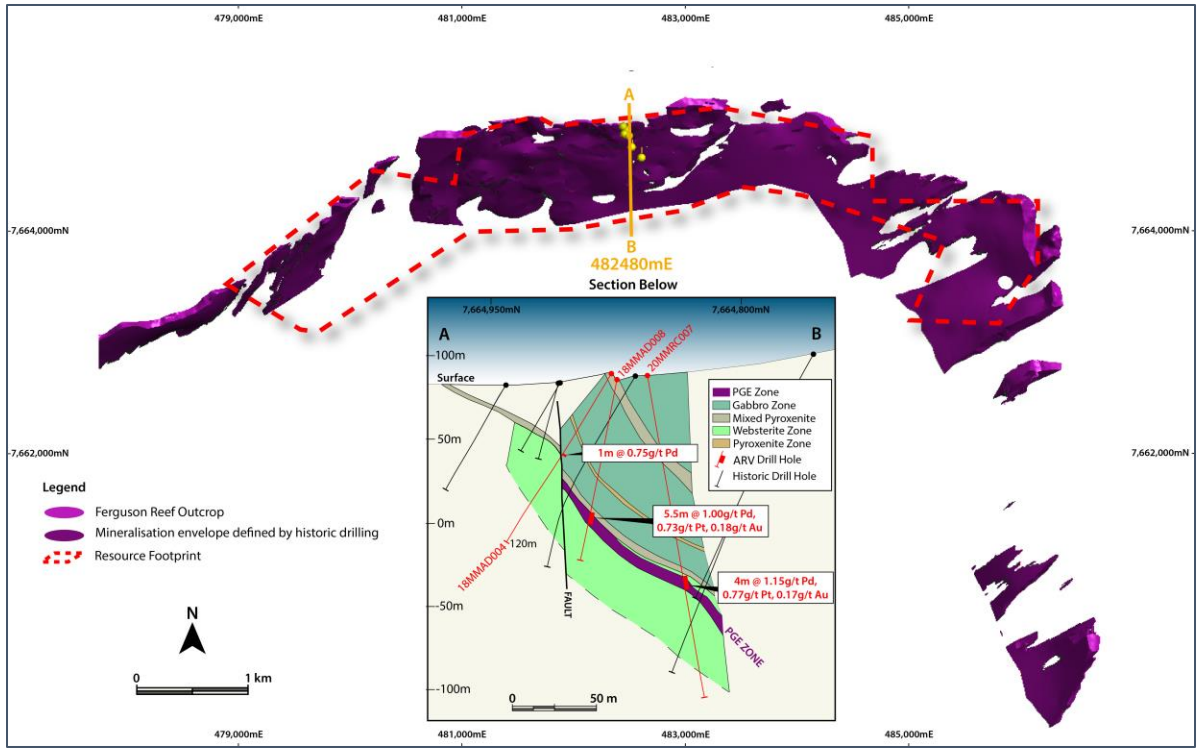
Source: ASX Announcement "Acquisition of High-Grade Munni Munni PGE-Ni-Cu Project" dated 1 December 2025

Source: Figure sourced from ASX Announcement Artemis Resources "Munni Munni RC PGE Drill Results" dated 3 August 2020

Forward Plan: Ferguson Reef

Untested Tier-1 Scale Potential Along +13km Strike

- JORC (2004) Resource of 24Mt at 2.9g/t 4E (Pt, Pl, Rh) + Au over 9km strike[1]*
- Ferguson Reef (PGE–Cu–Ni) with several gaps due to historic tenure ownership and tenement boundaries
- Consolidation of tenure provides access to potentially +13km of the Ferguson Reef, with historical drill intersections showing the PGE reef remains continuous
- **Phase 1: Resource Upgrade to JORC (2012)**
  - Modest infill and twin drilling program to validate extensive historic drill hole and metallurgical data and allowing rapid resource upgrade to JORC 2012
- **Phase 2: Resource Expansion**
  - Infill gaps in drilling within central 9km
  - Extend drilling to the west and along eastern limb
- **Phase 3: Mining Study (open pit and underground)**
  1. Near-surface PGE + Au + Cu-Ni, amenable for potential large-scale open pit mining
  2. Higher-grade underground mining, to focus on higher-value portions of PGE reef
  3. Incorporate Whundo Cu-Zn-Au deposit located 10km to east
- Additional Cu-Ni prospects identified along the eastern limb
  - EM surveys planned to define targets



Section Source: ASX Announcement Artemis Resources "Munni Munni RC PGE Drill Results" dated 3 August 2020

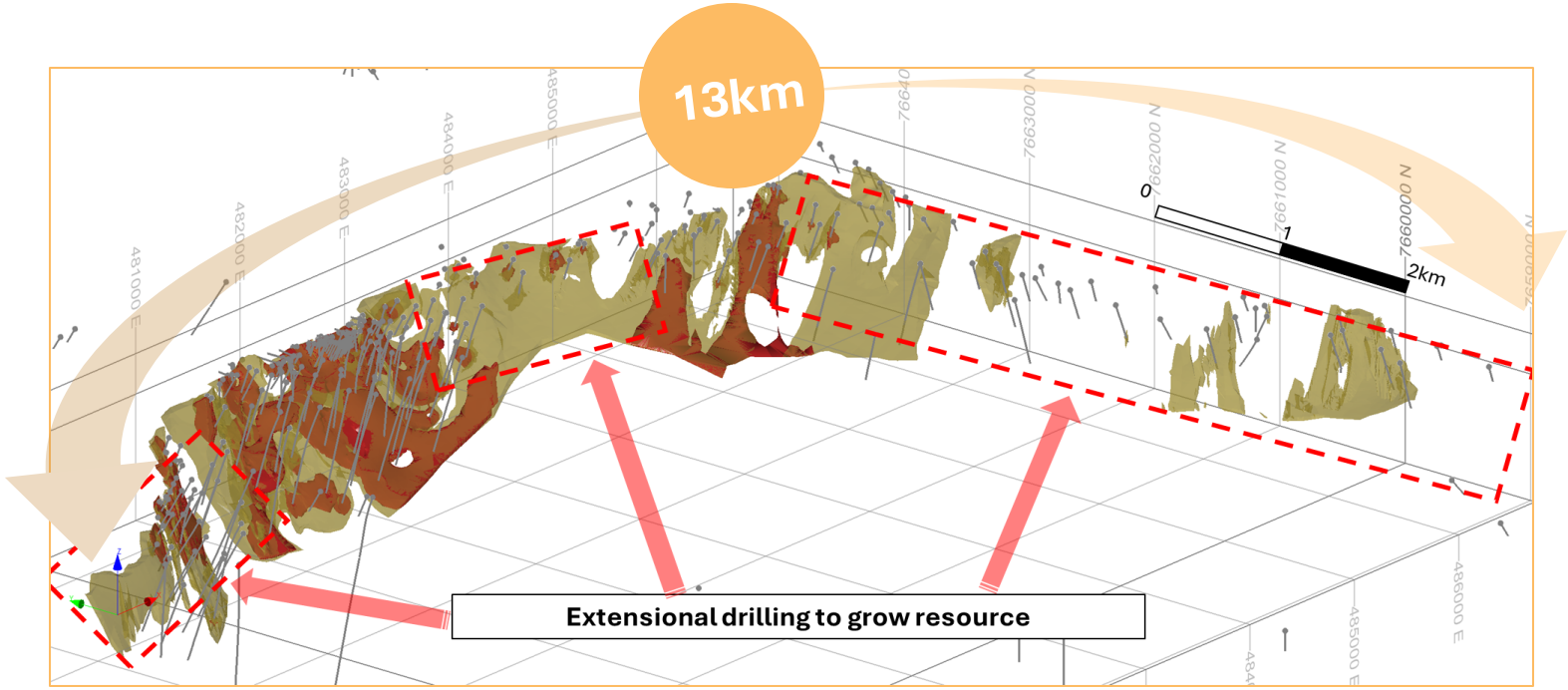
1. Refer ASX Announcement Helix Resources Limited (ASX:HLX) "First Quarter Activities and Cashflow Report (Part B)", dated 31 October 2002
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Exploration Upside: Resource Growth

Significant Historical drilling undertaken on the project

- A total of 396 holes drilled for 93,567m consisting of:
  - 162 DD holes for 40,267m
  - 234 RC holes for 53,300m
- Ferguson PGE Reef mineralisation proven over 13km strike with further extension potential of +8km south of historical JORC (2004) Resource[1]*
- Copper-nickel targets along pyroxenite-gabbro contact on east and west flanks
  - potential for additional large scale magmatic copper-nickel deposits

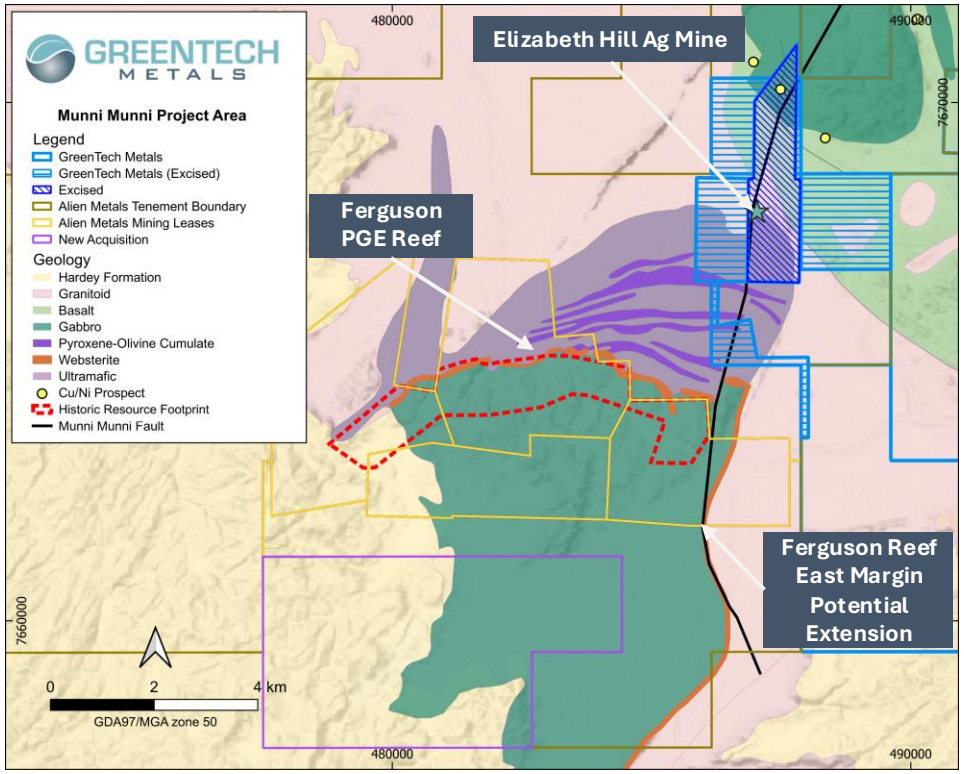


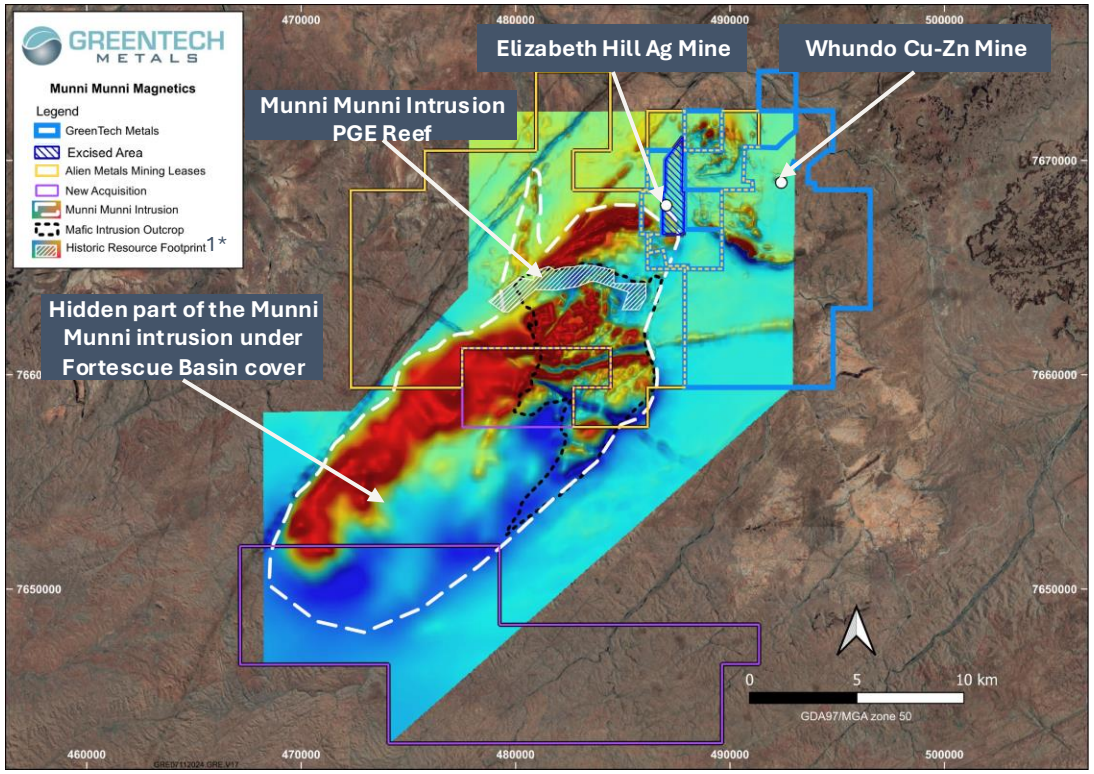
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Regional Context

Systematic exploration to unlock Munni Munni's full potential





1. Refer ASX Announcement Helix Resources Limited (ASX:HLX) "First Quarter Activities and Cashflow Report (Part B)", dated 31 October 2002

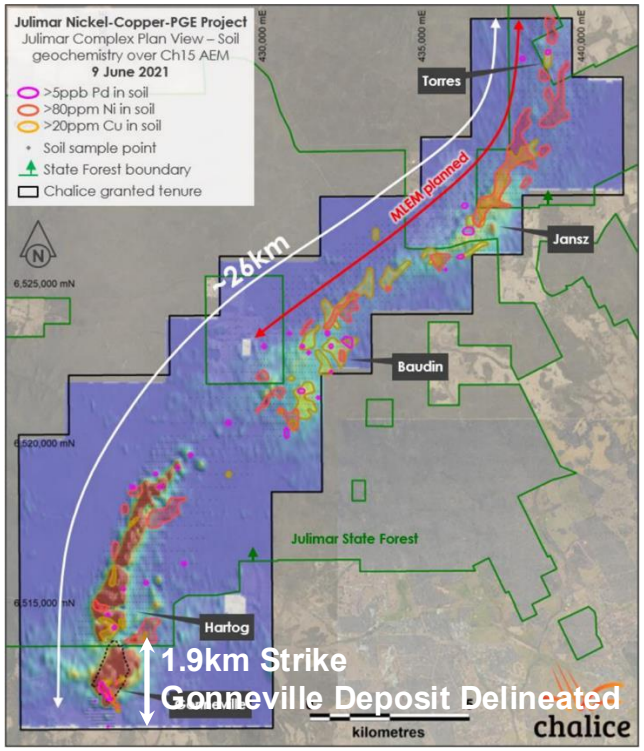
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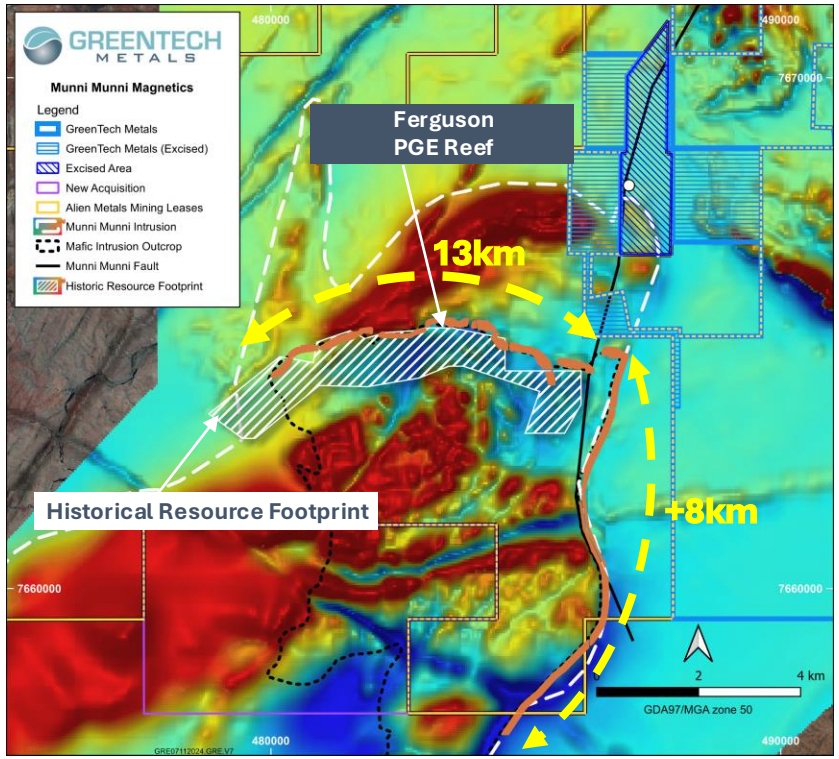
Side-by-side with Gonneville

Munni Munni potential compares Favourably to Chalice's Gonneville discovery

- Chalice identified a ~26km corridor along the Julimar trend
- Discovery of Gonneville Deposit in 2020 with a 1.9km strike length
- At Hartog ~6.5km long gravity AEM anomaly (within Julimar State Forest)
- Munni Munni historical resource presents at and near surface along a 13km strike west of the Munni Munni fault. With a further +8km of strike potential along the eastern margin (i.e. north-south)
- To the south complex is under cover

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Source: CHN Presentation 9 November 2021 Slide 10

Global Analogues

Comparison with other PGE endowed layered Mafic Intrusions

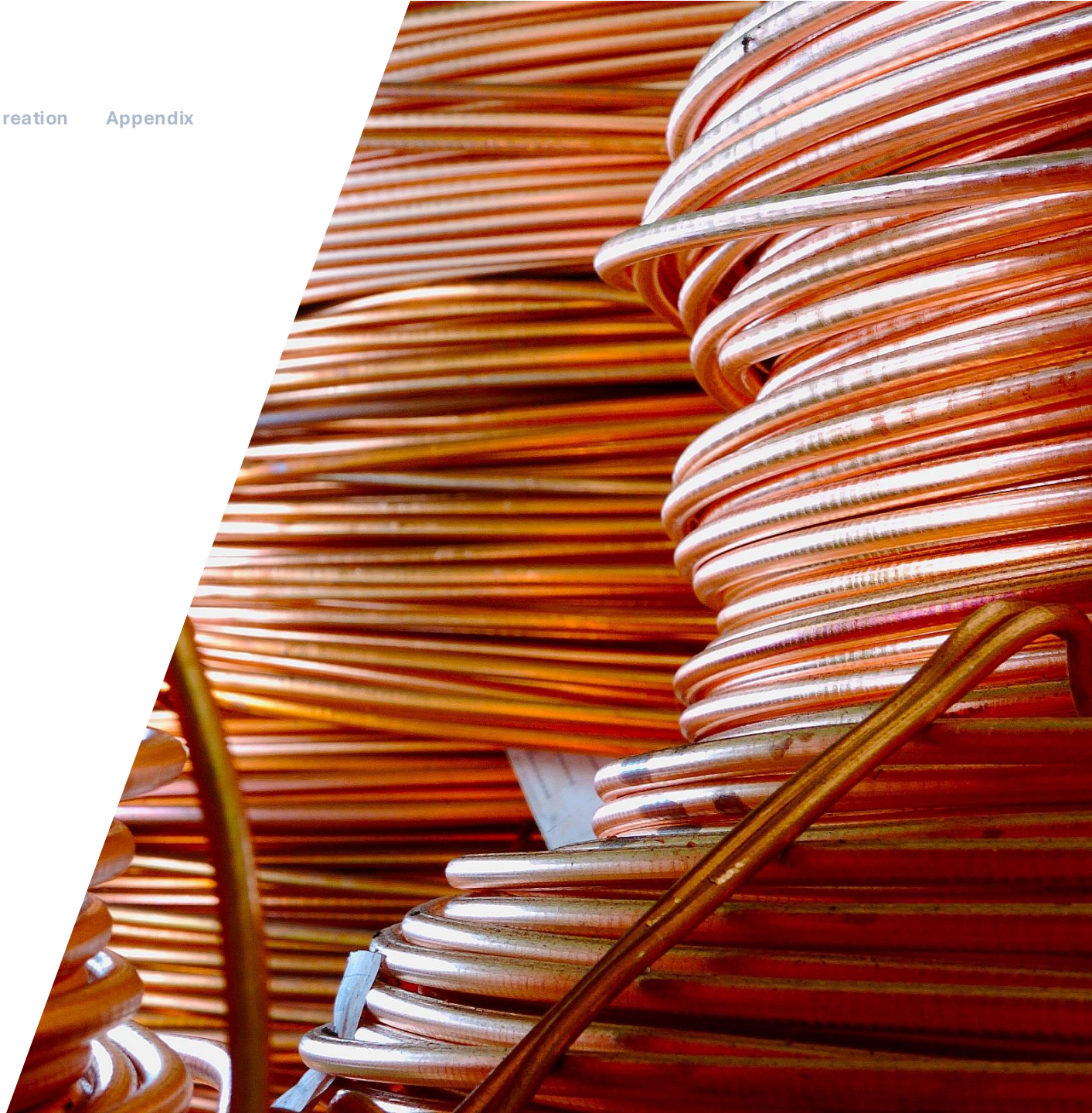
	Bushveld Complex[1] (South Africa)	**Great Dyke / Ngezi** (Zimbabwe)	**Stillwater Complex** (US)	**Julimar Complex** (AUS)	**Munni Munni Complex**[2] (AUS)
Layered mafic-ultramafic intrusion	✓	✓	✓	✓	✓
District Scale Footprint	✓ (350km wide basin)	✓ (550km long, 4-12km wide)	✓ (45km strike)	✓ (~30km strike)	✓ (~25k long x 13km wide intrusion)
Proven Tier-1 scale	✓ >1,000Moz	✓ >50Moz Pt	✓	Bulk: 16Moz 3E HG: 3.7Moz (3E)	untested
PGE + Ni-Cu suite	✓ (4-7g/t 4E PGE)	✓ (3-4g/t 4E PGE)	✓ (12-15g/t 2E PGE)	✓ (HG: 1.9g/t 3E PGE)	✓ Historical Resource not JORC compliant*
Deposit(s)	Platreef (56Moz)	Ngezi (48Moz)	Stillwater (45Moz)	Gonneville (16Moz)	Munni Munni

1. Sources: company public disclosures, S&P Capital IQ as at 31 October 2025
2. Bushveld Complex - Anglo American Platinum, Ore Reserves & Mineral Resources Report 2024 and US Geological Survey, Mineral Commodity Summaries (2024).
3. ASX Announcement Artemis Resources "Munni Munni RC PGE Drill Results" dated 3 August 2020

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03

Whundo Project



Whundo Copper Gold Project

Adds near-term copper and gold exposure with expandable resource

Existing Resource

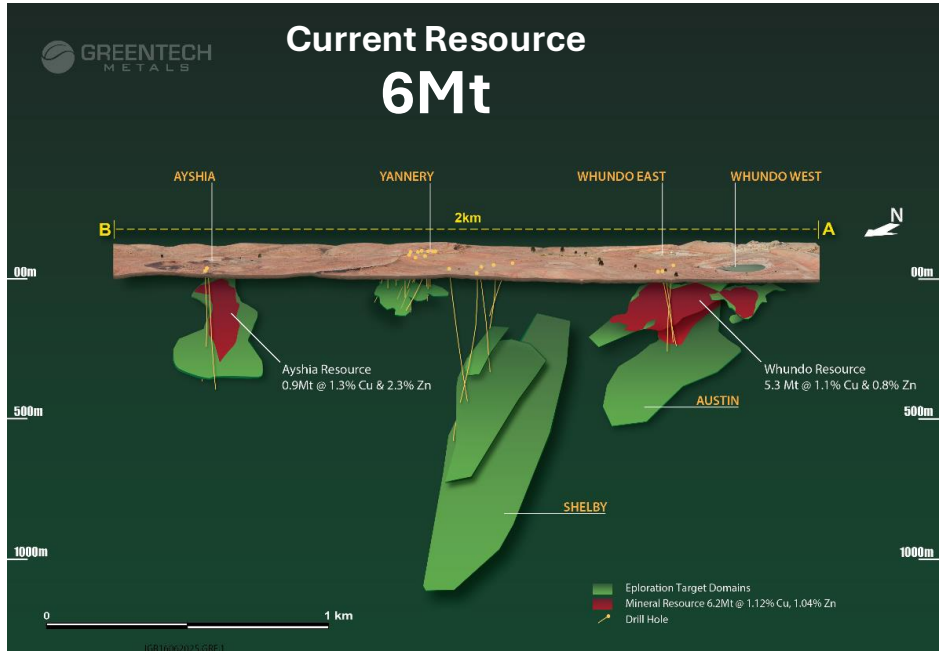
- 6.2Mt @ 1.12 % Cu / 1.04 % Zn (JORC 2012, 71% indicated) on granted Mining Leases
- Similar deposit type to Develop's Sulphur Spring Cu-Zn mine (under construction)[2]
- Located <10km from Munni Munni

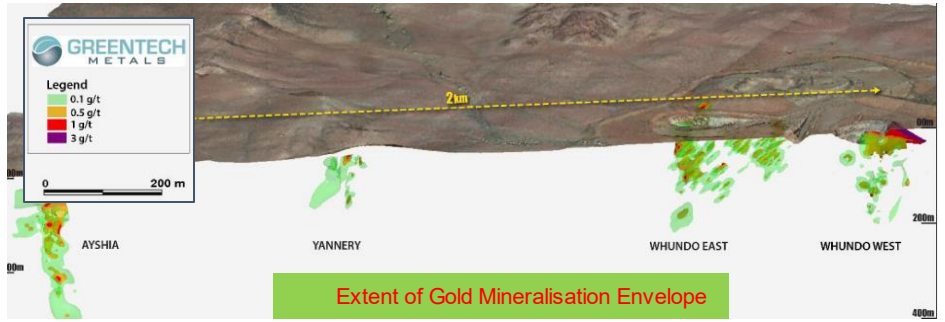
Upside

- Incorporate known gold mineralization to uplift project value
- Near-term drilling to deliver on resource expansion
- Evaluate shared processing with Munni Munni for integrated Cu-PGE

Strategic Fit

- Adds near-term Cu-Au exposure within same district
- Enhances portfolio scale and optionality for development





JORC (2012)						
Area	**Category**	**Tonnes Mt**	**Cu %**	**Zn %**	**Cu Metal kt**	**Zn Metal kt**
Whundo	Indicated	4.4	1.03	0.89	45	39
	Inferred	0.9	1.4	0.6	12	4
Ayshia	Inferred	0.9	1.3	2.3	12	21
	Total	**6.2**	**1.12**	**1.04**	**69**	**64**

1. Refer ASX Announcement "Mineral Resource Update – Whundo Copper-Zinc Project Increases Resource Tonnes by 27%" dated 12 April 2023
2. Develop Global ASX Announcement "Updated DFS on Sulphur Springs Zinc-Copper Project WA" dated 9 October 2025

04

Value Creation



Value Creation Roadmap

Clear path from acquisition to development readiness

First 12 Months ► Next 18 Months ► Next 24 Months

Resource Update and Growth

Upgrade Munni Munni to JORC (2012)

Aggressive step-out drilling along strike

Whundo MRE update including Au credits



Expansion and Metallurgy

Expand Munni Munni MRE and test full intrusion potential including magmatic Cu-Ni targets

Develop metallurgy flowsheet



Development Pathway

Economic studies

Development / partner pathways

Strategic consolidation of other assets



Market Context

Positive supply-demand backdrop driving strong PGE pricing

Demand

Resilient industrial and auto demand

Hydrogen economy adds new use cases

Investment and jewelry demand stable as an inflation hedge

Supply

75 % from South Africa & Russia – highly constrained

Declining grades and under-investment

Recycling growth muted

Price and Industry Positioning

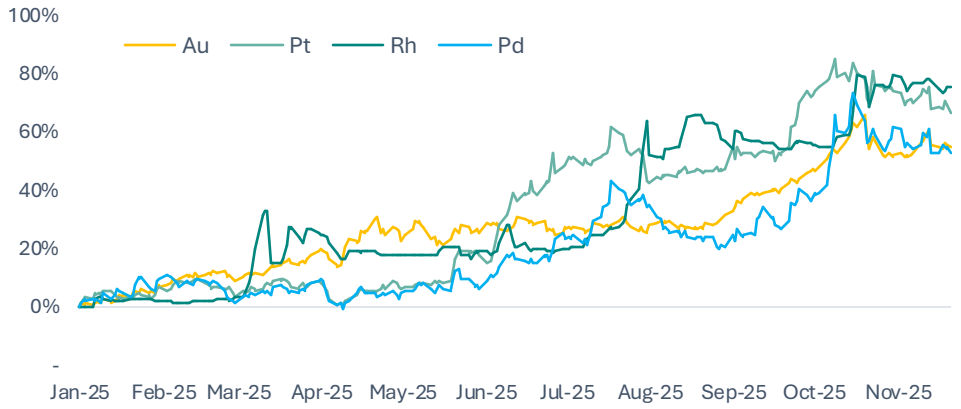
Structural Pt + Pd deficit forecast through 2026

Platinum outperforming peers, pricing tailwinds building

Western PGE developers re-rating > 100 % YTD, GRE leveraged to that trend[2]

Metals Price Performance YTD[1]

Commodity	YTD	US$/oz
Platinum	67%	~$1,500
Palladium	53%	~$1,400
Gold	55%	~$4,100
Rhodium	75%	~$8,000
Average	**62%**	

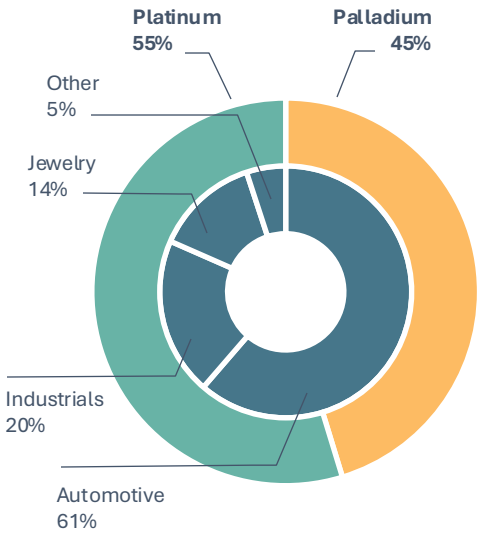


1. S&P Capital IQ as at 22 November 2025

PGE Supply & Demand[1]

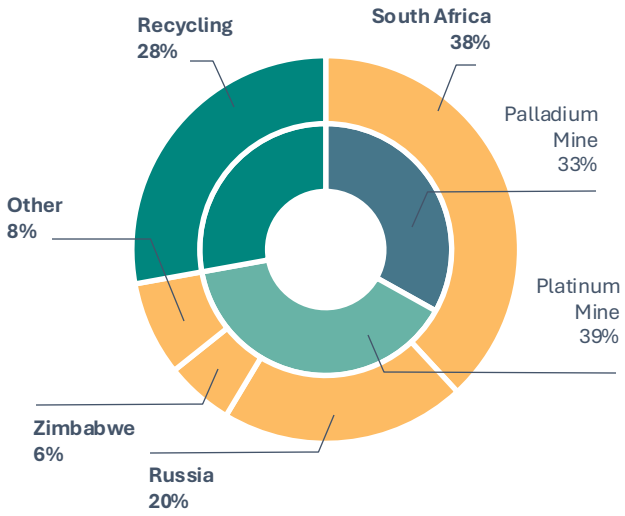
Resilient demand and constrained supply creating market deficit and higher prices

Palladium & Platinum Demand (2025F)



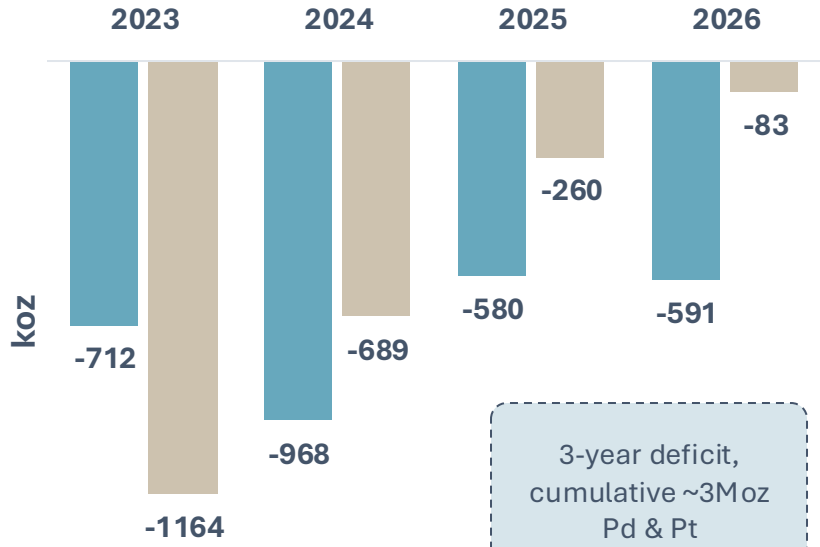
Core demand from catalytic converts and industrial use. Growing demand as an investment

Palladium & Platinum Demand (2025F)



High concentration from Russia and South Africa, where mines are depleting

Palladium & Platinum Balance (2023-2026F)



3-year deficit, cumulative ~3Moz Pd & Pt

1. World Platinum Investment Council - Platinum Essentials Report September 2025

Acquisition & Placement Summary

Transaction Term and Conditions

Acquisition & Offer Summary[1,2]

Transaction[1]	Acquisition of a 70% interest in the Munni Munni Project (Project) from Alien Metals plc (AIM: UFO)
Tenure	4 Mining Leases + 2 Exploration License (~180 km^2) in the West Pilbara, WA
Consideration	A$0.5 million cash on completion 47 million GRE shares (or 19.9 % post-issue whichever is the lower) Alien free-carried to Decision to Mine GRE option to acquire an additional 10% in Munni Munni
Timing & Conditions	Targeting Q1 2026 completion Subject to regulatory approvals and definitive agreements
Placement	GRE has firm bids for a placement via two tranches to raise A$5.2M at A$0.055 per share; 20.4% discount to the 10-day VWAP Tranche 2 is conditional on GRE shareholder approval
Use of Funds	Acquisition payment JORC 2012 conversion of historic resource Drilling, metallurgical test work and early ESG baseline studies
Other Details	Assumes all third-party royalties and encumbrances

Pro-Forma Capital Structure[2]

	$5.2M Raise (Firm Bids)
Current Shares on Issue	113.4M
Acquisition Shares Issued	47M
Tranche 1 Shares (under 7.1 and 7.1A)	56.3M
Tranche 2 Shares (conditional on shareholder approval)	38.9M
Offer Shares Issued (issue price A$0.055/sh)	**95.3M**
Tenement Acquisition and Third-Party Payments	14.9M
Pro-Forma Ordinary Shares on Issue	**270.5M**
Pro-Forma Market Cap (Undiluted)	$14.9M
Pro-Forma Cash (December 2025)	$4.7M
Pro-Forma Enterprise Value (undiluted)	**$10.2M**
Pro-Forma Performance Rights and Options[3]	29M

1. GRE market data as at 28 November 2025
2. Company reserves right to upsize Placement to $5.0 million, subject to shareholder approval
3. The Performance rights and options: 20 million broker options with an exercise price of 50% higher than the placement price
Performance rights to the Board and Management : 5m to Non-Executive Chairman Simon Kidston, 3m to Non-Executive Director Stefan Murphy and 1m to Executive Director Thomas Reddicliffe
Additional Performance Rights will be allocated to current and future management under the Employee Incentive Plan in due course, subject to board approval

Use of funds

Based on $5.2m placement

Cost Centre		Expenditure (A$)	% Budget
Operations			
Supervision		440,000	
Drilling, assays, field support (4,000m RC, 2000m DD)		1,800,000	
Technical Studies		80,000	
Mapping/sampling		50,000	
Geophysics FLEM		160,000	
Heritage		140,000	
	Sub-Total	**2,670,000**	**54%**
Corporate			
Administration		900,000	
Tenement Rents/rates/admin		180,000	
	Sub-Total	**1,080,000**	**24%**
Other			
Project Acquisition		540,000	
Cost of capital		310,000	
	Sub-Total	**850,000**	**18%**
Operations/Corporate/Other	Sub- Total	4,600,000	88%
Working Capital	**Sub -Total**	**600,000**	**12%**
	TOTAL	**5,200,000**	**100%**

Transaction & Placement Timetable

Completion date January 2026

Timetable[1]	Date
Trading Halt	Monday, 1 December 2025
Announcement of Transaction	Monday, 1 December 2025
Placement Completion Resumption of Trading	Wednesday, 3 December 2025
Settlement (Tranche 1 Placement)	Tuesday, 9 December 2025
Allotment (Tranche 1 Placement)	Friday, 12 December 2025
Notice of EGM	Mid-December
EGM (to approve Transaction and Placement)	**Mid-January**
Transaction Completion	**Mid-January**
Settlement (Tranche 2)	Mid-January
Allotment (Tranche 2)	Mid-January

[1]Timetable is indicative only and subject to change



Summary Investment Case

Scale PGE System

One of Australia's largest undeveloped PGE deposits

Exploration Drilling

De-risked exploration within defined reef – potential Tier-1 scale

PGE Tailwinds

Global supply constraints driving PGE pricing higher. Key basket prices up 50-75% YTD[1]

Team Track Record

Enhanced team with recent M&A track record in area via West Coast Silver (>5X return post deal)[2]

Attractive Entry

Tight capital structure, attractive acquisition terms, leveraged to success

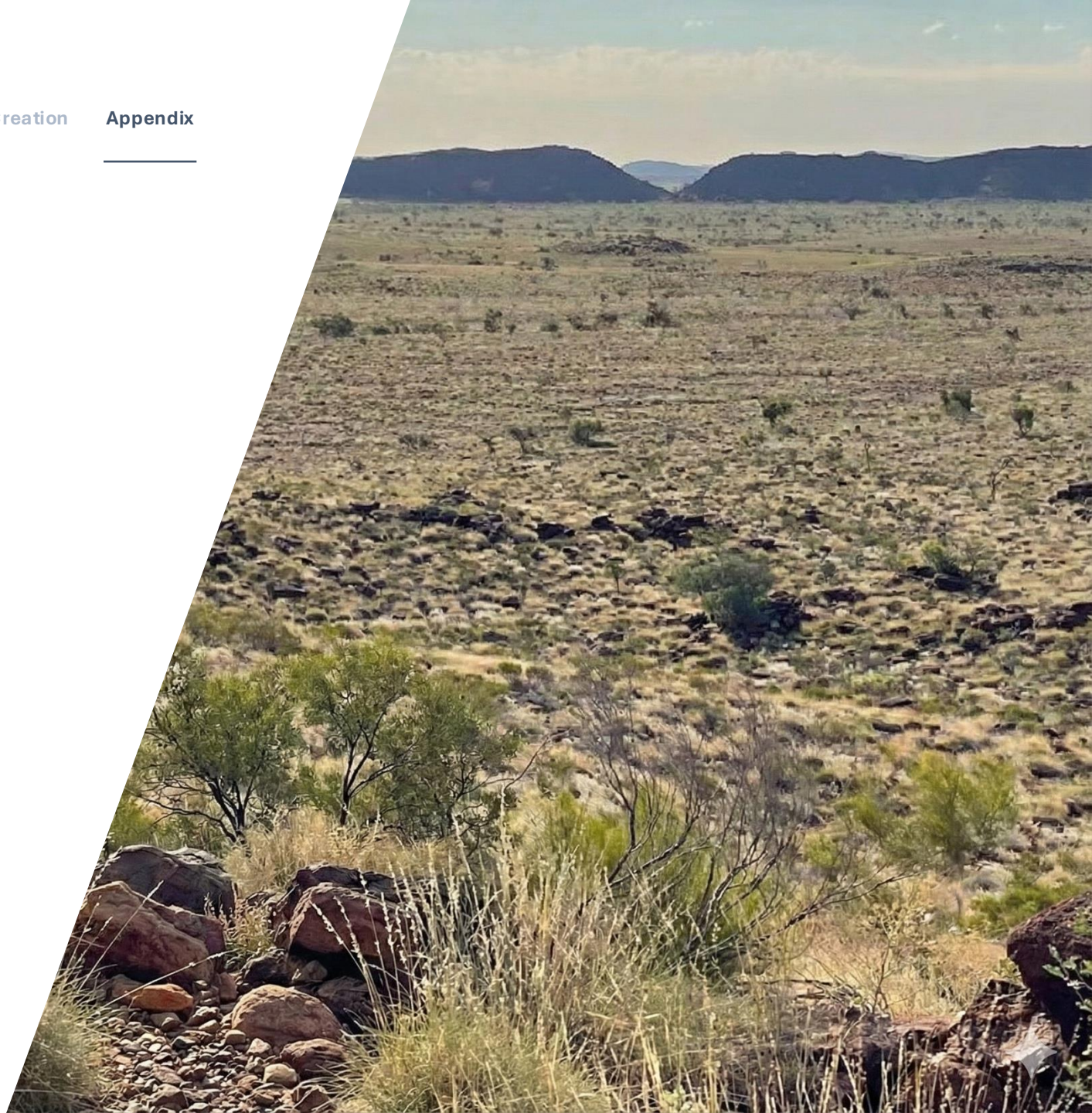
Multiple Catalysts

Resource upgrade, expansion drilling and sector re-rating underway

1. Data as at 21 November 2025.
2. WCE price of $0.175 as at 28 November 2025 relative to Placement at $0.027 announced on 24 March 2025 for the acquisition of the Elizabeth Hill Silver Project.

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Appendix



Options Slide

All options are currently out-of-the-money

Breakdown of Existing Options	Out-of-money
Listed Options (GREO) 9-JAN-28 EX $0.12	29,375,000
Unlisted Options (GREAP) 20-DEC-27 EX $0.20	1,500,000
Unlisted Options (GREAH) 4-SEP-27 EX $0.16	1,250,000
Unlisted Options (GREAI) 9-JUL-27 EX $0.16	1,250,000
Unlisted Options (GREAJ) 9-NOV-25 EX $0.16	18,250,000
Unlisted Options (GREAK) 9-NOV-27 EX $0.30	10,000,000
Unlisted Options (GREAL) 9-NOV-26 EX $0.225	12,500,000
Unlisted Options (GREAO) 8-FEB-27EX $0.50	1,500,000
Unlisted Options (GREAN) 8-FEB-27 EX $0.40	500,000
Unlisted Options (GREAM) 8-FEB-27 EX $0.30	600,000
Unlisted Options (GREAG) 7-JUL-26 EX $0.225	6,502,778
Total	**83,227,778**

Munni Munni Ownership Timeline

Period	Owner / Transaction	Ownership %	Comment
1980s	Hunter Resources	100 %	First discovery and exploration of PGE reef; ~20–30 Mt resource outlined but deemed sub-economic.
1997	Helix Resources → JV with Hunter	80 % JV earn-in	Helix acquired 80 % interest in eight mining leases from Hunter Resources
2000	Helix Resources	100 %	Acquired remaining 20 % from Hunter. Commenced scoping study and extensive drilling.
2001–2003	Lonmin plc JV with Helix	up to 50 % earn-in right	Lonmin invested A$8m to fund feasibility; withdrew Mar 2003 after $8.5 m spent; Helix resumed 100 %.
2006	Helix spin-off to Platina Resources Ltd	100 % (Platina)	Helix transferred PGM assets (incl. Munni Munni) to Platina as part of ASX IPO (Apr 2006).
2015	Artemis Resources → Platina	70 % earn-in	Artemis to earn-in over 3 years for 70 % interest in Munni Munni (Platina retains 30 %).
2018	Artemis Resources + Platina JV	70 / 30 %	Artemis satisfied earn-in; JV formalised
2022	Alien Metals Ltd (UK) acquired Artemis and Platina stakes	100 %	Alien acquires 100% interests from joint venture partners Artemis and Platina (28-Feb-22)
2022 – 2025	Alien Metals Ltd (Owner + Operator)	100 %	Consolidated ownership for first time in project's history; advancing under Pinderi Hills district with Elizabeth Hill synergies.
2025	**GreenTech → Alien Metals**	**70%**	**Acquiring 70% from Alien Metals with option to increase to 80%. First unified control of district in 30 years with contiguous tenure of 346km²**

Source: SP Capital IQ

Disclaimer

Forward-Looking Statements

Statements in this announcement which are not statements of historical facts, including but not limited to those relating to the proposed transaction, are forward-looking statements. These statements instead represent management's current expectations, estimates and projections regarding future events. Although management believes the expectations reflected in such forward-looking statements are reasonable, forward-looking statements are based on the opinions, assumptions and estimates of management at the date the statements are made and are subject to a variety of risks and uncertainties and other factors that could cause actual events or results to differ materially from those projected in the forward-looking statements. Accordingly, investors are cautioned not to place undue reliance on such statements.

Competent Person Statement

The information in this report that relates to Exploration Targets, Exploration Results, Mineral Resources or Ore Reserves is based on information reviewed by Mr Thomas Reddicliffe a Competent Person who is a Fellow of the Australasian Institute of Mining and Metallurgy. Mr Reddicliffe is a Technical Director of GreenTech Metals Ltd. Mr Reddicliffe has sufficient experience that is relevant to the style of mineralisation and type of deposits under consideration and to the activity being undertaken to qualify as a Competent Person as defined in the 2012 Edition of the 'Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves', and a Specialist under the 2015 Edition of the 'Australasian Code for Public Reporting of technical assessments and valuations of mineral assets'. Mr Reddicliffe consents to the inclusion in the report of the matters based on his information and in the form and context in which it appears.

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