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#### **COMPETENT PERSONS STATEMENT**

The information in this presentation that relates to the Mineral Resource Estimate Report has been compiled by Mr Matthew Karl. Mr Karl is an employee of Mining Plus Pty Ltd and has acted as an independent consultant on the report titled "MP13744 TG Metals Ltd – Van Uden - JORC Mineral Resource Estimate Report – May 2025". Mr Karl is a Member of the Australian Institute of Mining and Metallurgy (AusIMM) and Australian Institute of Geoscientists (AIG) and has sufficient experience with the style of mineralisation, deposit type under consideration and to the activities 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 (The JORC Code). Mr Karl consents to the inclusion in this presentation of the contained technical information relating the Mineral Resource Estimation in the form and context in which it appears.

Information in this presentation that relates to exploration results, exploration targets, geology, drilling and mineralisation is based on information compiled by Mr David Selfe who is a Fellow of the Australasian Institute of Mining and Metallurgy. Mr Selfe has sufficient experience that is relevant to the style of mineralization and type of deposit under consideration and to the activities that he is undertaking 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. Mr Selfe has consented to the inclusion in this presentation of matters based on their information in the form and context in which it appears. Mr Selfe considers that the information in this presentation is an accurate representation of the available data and studies for the Van Uden Gold Project.

#### FORWARD LOOKING STATEMENT

This presentation contains certain statements that may constitute "forward looking statement". Such statements are only predictions and are subject to inherent risks and uncertainties, which could cause actual values, results, performance achievements to differ materially from those expressed, implied or projected in any forward looking statements.

Forward-looking statements are statements that are not historical facts. Words such as "expect(s)", "feel(s)", "believe(s)", "will", "may", "anticipate(s)" and similar expressions are intended to identify forward-looking statements. These statements include, but are not limited to statements regarding future production, resources or reserves and exploration results. All such statements are subject to certain risks and uncertainties, many of which are difficult to predict and generally beyond the control of the Company, that could cause actual results to differ materially from those expressed in, or implied or projected by, the forward-looking information and statements. These risks and uncertainties include, but are not limited to: (i) those relating to the interpretation of drill results, the geology, grade and continuity of mineral deposits and conclusions of economic evaluations, (ii) risks relating to possible variations in reserves, grade, planned mining dilution and ore loss, or recovery rates and changes in project parameters as plans continue to be refined, (iii) the potential for delays in exploration or development activities or the completion of feasibility studies, (iv) risks related to commodity price and foreign exchange rate fluctuations, (v) risks related to failure to obtain adequate financing on a timely basis and on acceptable terms or delays in obtaining governmental approvals or in the completion of development or construction activities, and (vi) other risks and uncertainties related to the Company's prospects, properties and business strategy. Our audience is cautioned not to place undue reliance on these forward-looking statements that speak only as of the date hereof, and we do not undertake any obligation to revise and disseminate forward-looking statements to reflect events or circumstances after the date hereof, or to reflect the occurrence of or non-occurrence of any events.

The Company believes that it has a reasonable basis for making the forward-looking Statements in the presentation based on the information contained in this and previous ASX announcements.

The Company is not aware of any new information or data that materially affects the information included in this ASX release, and the Company confirms that, to the best of its knowledge, all material assumptions and technical parameters underpinning the exploration results in this release continue to apply and have not materially changed.

#### **CAUTIONARY STATEMENT – VISUAL ESTIMATES**

This presentation contains references to visual results and visual estimates of mineralisation. The Company draws attention to uncertainty in reporting visual results. Visual estimates of mineral abundance should never be considered a proxy for laboratory analyses where concentrations or grades are the factor of principal economic interest. Visual estimates also potentially provide no information regarding impurities or deleterious physical properties relevant to valuations.



## REVIVING FORRESTANIA'S GOLD LEGACY



Van Uden Gold Project – 80% interest in granted mining leases & exploration licences. Remaining 20% held by regional gold producer



**Updated MRE to JORC 2012 Compliance** – 227Koz Au with upside



**Previous Operating Mines** – Tenure includes previous operating mines, with proven gold endowment, in an established mining region



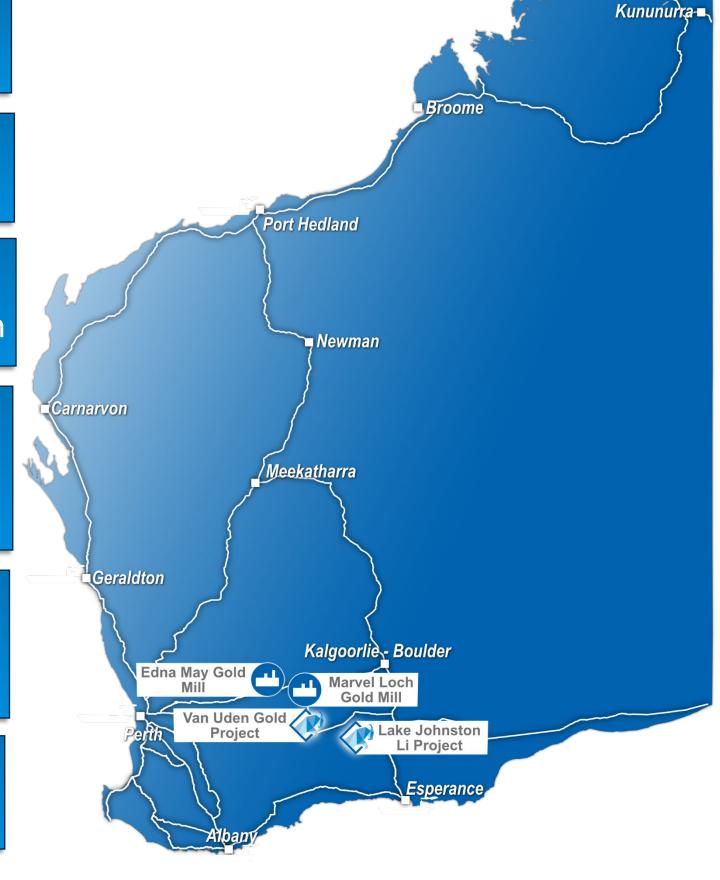
**Strategic Location with Existing Infrastructure** – Access to essential infrastructure (power/water), skilled workforce and sealed road access to nearby gold processing facilities



Near-Term Cash Flow Potential — Existing stockpiles drilled for near term production potential in a time of record gold prices



**Upcoming Catalysts** – Economic assessment of stockpiles, securing Toll treatment agreement, assessing in-pit ore access





## **CORPORATE OVERVIEW**

#### **Capital Structure**

Shares on Issue

Cash & Receivables<sup>1</sup>

80.6M

\$2.0M

<sup>1</sup>at 1 May 2025

Market Cap<sup>2</sup>

\$10.0M

<sup>2</sup>at \$0.12.5 share price

**Unlisted Options\*** 

Performance Rights\*\*

\* 3m Director & Management options: 24 May 2027 expiry, \$0.30 exercise

5.0M 1.7M \* 2.0m Broker op exercise \*\* V/A/A P. based in

\* 2.0m Broker options: 9 Feb 2027 expiry, \$1.125 exercise

\*\* VWAP based incentive milestones vested

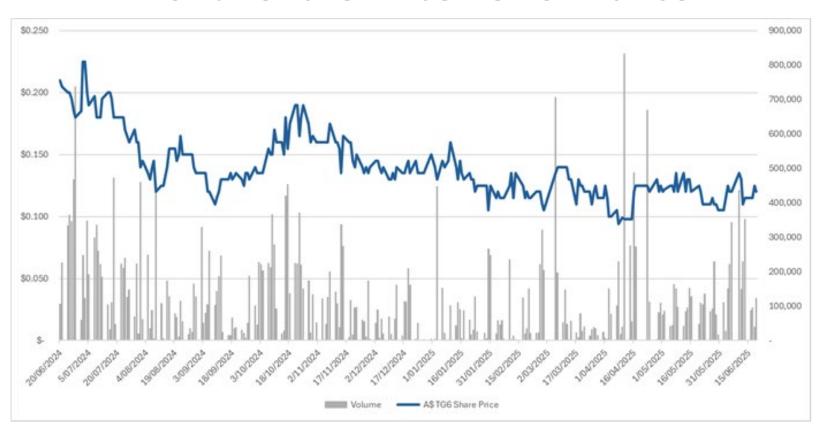
## **Directors & Management**

Mr Richard Bevan	Non Executive Chairman	Mr David Selfe	Chief Executive Officer
Mr Brett Smith	Non Executive Director	Ms Nicki Farley	Company Secretary
Ms Gloria Zhang	Non Executive Director		

### **Shareholder Composition**

Top 50 Shareholders	64.93%		
Directors & Management	8.99%		
Montague Resources Australia	7.09%		
Founders	20.45%		

#### 12 Month Share Price Performance





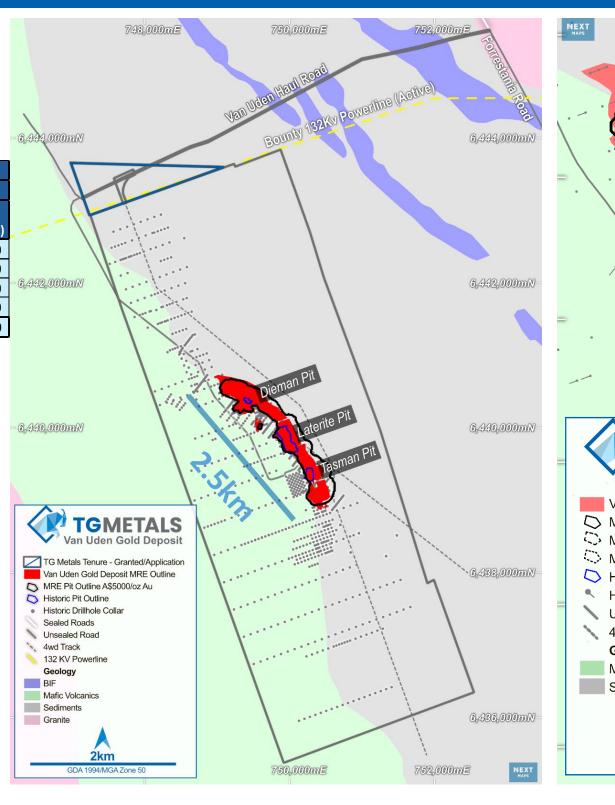
# VAN UDEN GOLD PROJECT – SIZE AND ROOM TO GROW

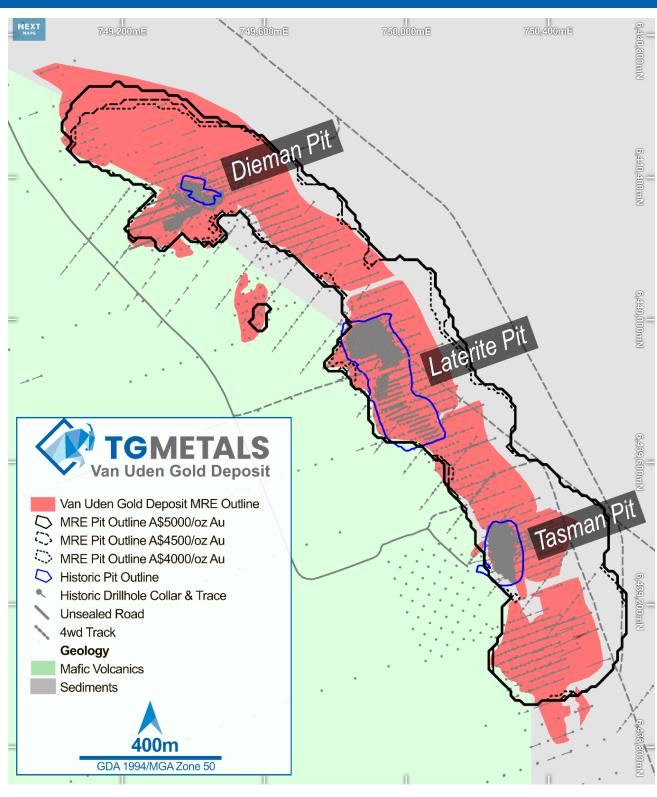
New MRE – 6.35Mt @ 1.1 g/t
 Au for 227Koz Au – ASX Release 5 June
 2025

Mineral Resource Estimate for the Van Uden Gold Deposit - May 2025											
Material	Indicated			Inferred			Total				
		Grade			Grade			Grade			
	Tonnes	(Aug/t)	Gold (Oz)	Tonnes	(Aug/t)	Gold (Oz)	Tonnes	(Au g/t)	Gold (Oz)		
Laterite	234,000	0.9	6,940	525,000	0.7	11,800	759,000	0.7	18,740		
Oxide	867,000	1.2	34,200	1,141,000	1.0	38,200	2,008,000	1.0	72,400		
Transitional	291,000	1.1	10,700	770,000	1.1	26,500	1,061,000	1.1	37,200		
Fresh	318,000	1.6	16,500	2,207,000	1.2	82,300	2,525,000	1.2	98,800		
Total	1,710,000	1.2	68,340	4,643,000	1.2	158,800	6,353,000	1.1	227,140		

#### **Notes to Resource Table:**

- The MRE is estimated with all available drilling data as at 30 May 2025 and reported at a 0.35g/t Au cutoff.
- The MRE is reported in accordance with the JORC Code 2012
   Edition
- Rounding may lead to minor apparent discrepancies
- Van Uden deposit defined over
   2.5km strike length on the
   mafic and sediments contact
- Upside More strike length to explore and grow beyond historical drilling



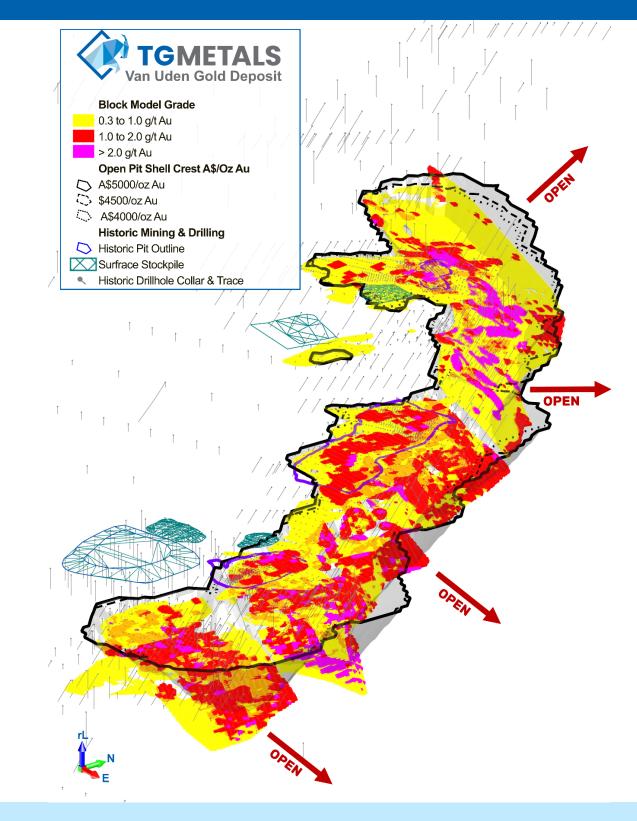


## **CAPITALISING ON A GROWTH ASSET**



## VAN UDEN GOLD PROJECT – A HIGH-GRADE ASSET WITH STRONG UPSIDE

- High-Grade Open Pit Gold Asset New MRE constrained by A\$5000/oz pit shell. High grade zones well defined. Historic open pit production at >2.5g/t Au
- Exploration Upside Historic drilling only to 150m, providing exploration upside down dip and along +2.5km strike
- Walk up drill ready targets provide further strong potential for resource expansion
- Open Down Dip pit shell takes in all +1g/t Au ore supported by drilling, drill deeper expand the high grade

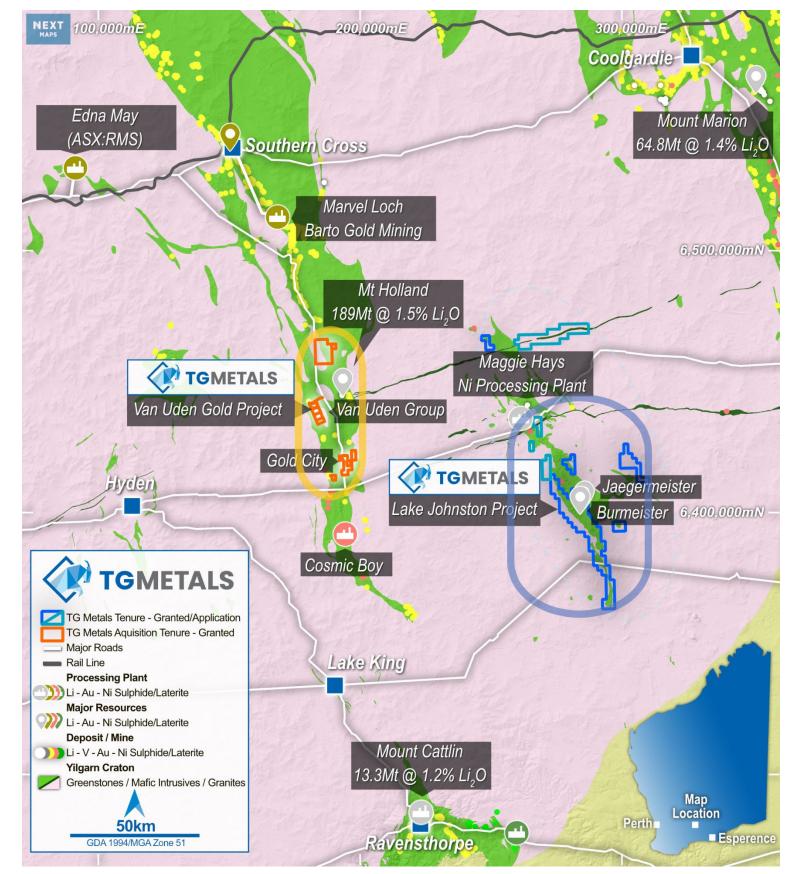


## LONGEST STRIKE CONTINOUS DEPOSIT IN PROVEN MINING REGION



## VAN UDEN PROJECT OVERVIEW

- Strategic Location Situated in Forrestania Greenstone
   Belt, in proximity to TG6's Lake Johnston Project (Li)
- Proximity to Processing Facilities Trucking distance on sealed roads to Marvel Loch, Edna May and Coolgardie gold processing Plants
- Established Infrastructure including access to essential utilities (power/water)
- Secure Tenure Four granted mining leases, plus five exploration licenses and miscellaneous haul road licences
- Large-Scale Gold System +2.5km drilled strike with gold near surface and two historic pits, defined deposits and walk up drill targets







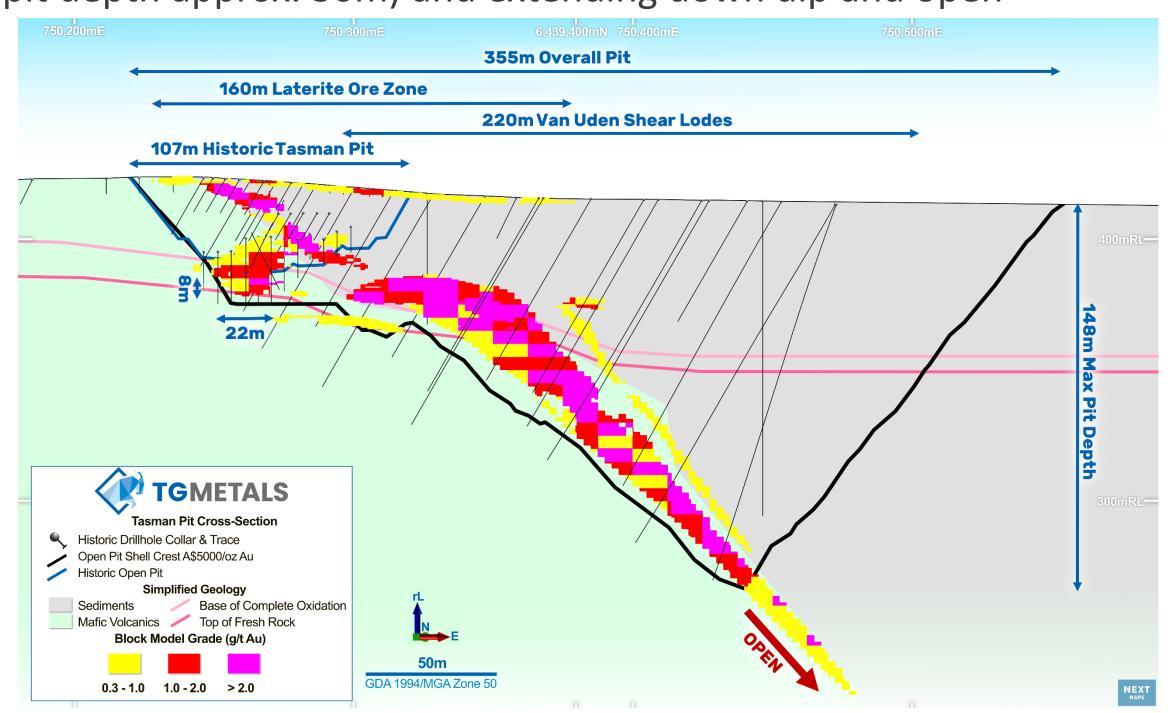
## VAN UDEN PROJECT – TASMAN OPEN PIT

#### HIGH GRADE AT SHALLOW DEPTHS

- Previous small-scale mining to less than 30m depth produced 136,023t @ 2.54g/t Au for 11,142oz Au\*
- Mineralisation within pit floors (pit depth approx. 30m) and extending down dip and open

#### **IMMEDIATE FOCUS**

- New resource model provides basis for new pit designs and scheduling scenarios
- Ultimate pit still shallow at 148m depth max
- Remnant surface stockpiles drilled and undergoing metallurgical and grade assessment for near term toll treatment





Cross Section through Tasman Pit, Van Uden Group deposit

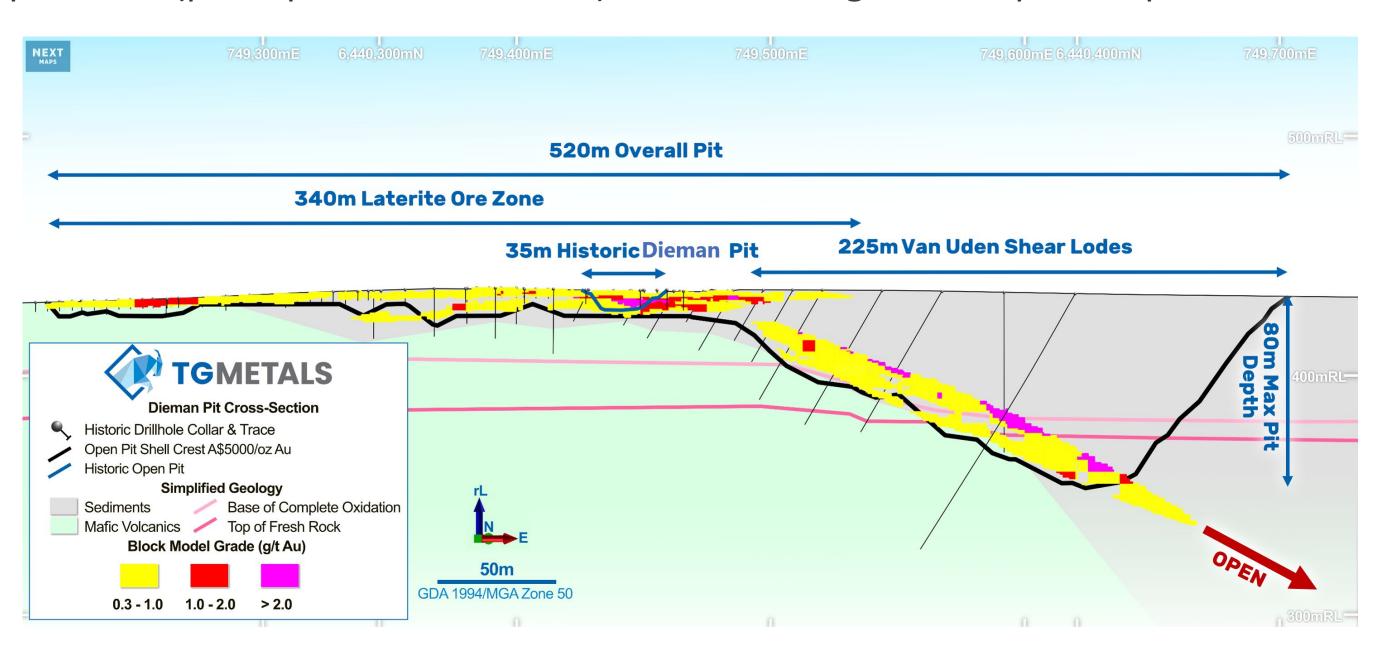
## VAN UDEN PROJECT – DIEMAN OPEN PIT

#### HIGH GRADE AT SHALLOW DEPTHS

- Previous small-scale mining, for a dump leach trial 1990
- Mineralisation within pit floors (pit depth less than 30m) and extending down dip and open

#### **NEAR-TERM POTENTIAL**

- Evaluate extensive
  near-surface laterite
  mineralisation. 759Kt
  for 18,740oz Au.\*
  Potential alternate
  treatment route
- Remnant surface stockpiles drilled and under metallurgical assessment for toll treatment







# PITS AND STOCKPILES

- Dieman Pit 2
   leach pads oxide
   and laterite
- Tasman Pit 2
   stockpiles,
   separated into
   rock types,
   sedimentary and
   mafic
- Easy access in for transport out.



## SMALL SCALE MINING PROPOSAL IN PROGRESS



## **GOLD CITY PROSPECT**

- Previous small scale mining no historic production records
- Multiple gold lodes defined by drilling
- Opportunity for additional drilling to define initial resource open at depth and along strike
- Potential for value adding incremental discoveries



# OPEN DOWN DIP, AND ALONG STRIKE



Contains 1950's workings along known gold trends

## **VALUE PROPOSITION**

#### - STRATEGIC ADDITION AND SYNERGIES



**Dual Commodity Strength** – Diversifies risk through gold & lithium exposure, maximising market opportunities



**Strategic Expansion** – Van Uden Gold adds a second high-value asset alongside Lake Johnston Lithium



**Fast-Track Potential** – Granted mining leases, established haul roads, surface stockpiles and nearby gold Plants provide near-term production potential



**Exploration Upside** – Gold system open along strike and down dip with strong growth potential and secondary deposit opportunities



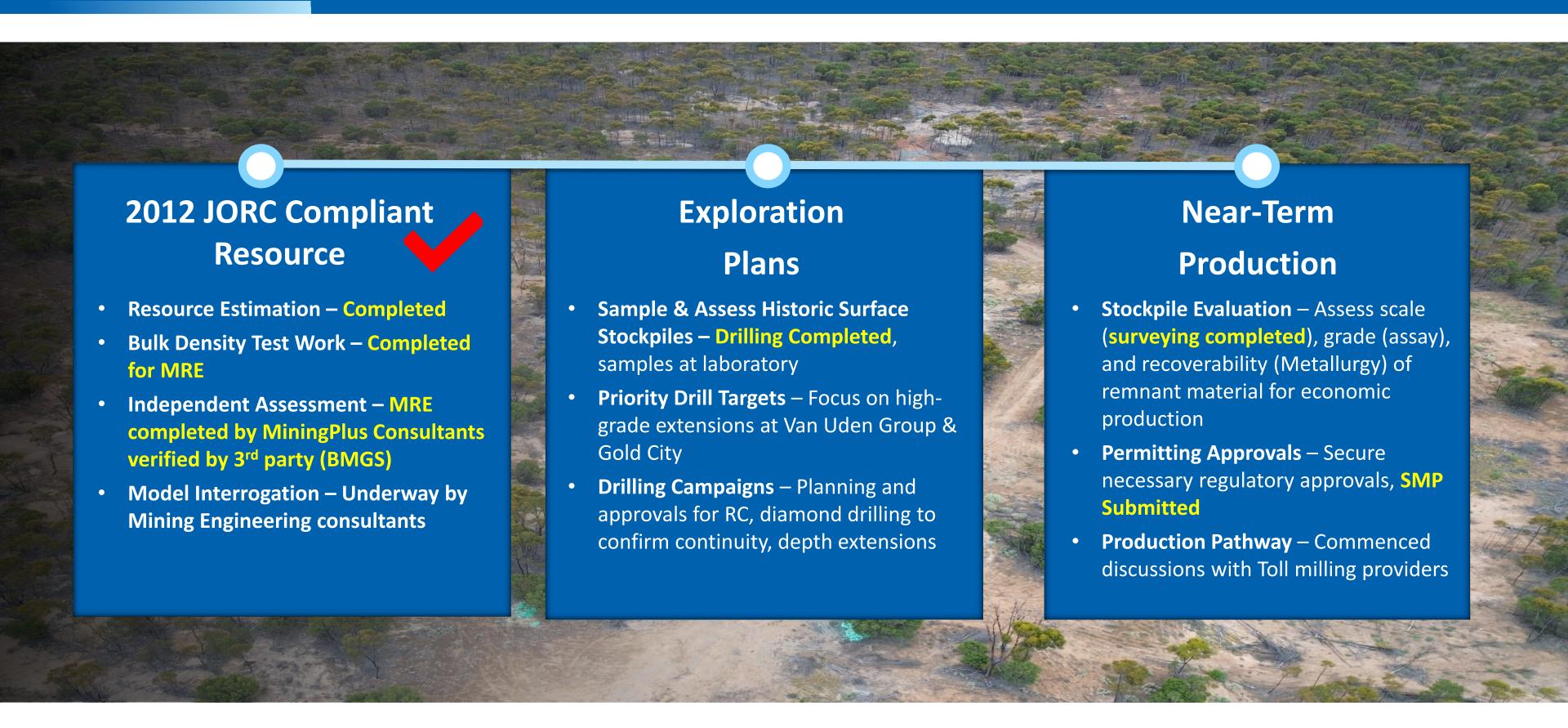
**Regional Synergies** – Located 100km from Lake Johnston, providing the ability to leverage logistics, personnel and infrastructure



Market Advantage – Gold at record highs, positioning the project for immediate value creation for TG6 shareholders



## **NEXT STEPS**







# **THANK YOU**

#### FOR MORE INFORMATION

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