



Cameroon, West Central Africa



MINTA RUTILE PROJECT

# FROM DISCOVERY TO MINERAL PROVINCE IN 1 YEAR

ASX:LRM [lionrockminerals.com.au](http://lionrockminerals.com.au)



# IMPORTANT NOTICES

## DISCLAIMERS

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This presentation contains certain statements which constitute “forward-looking statements”. These statements may include, without limitation, estimates of future capital expenditure; statements regarding the expectation or description of the prospectivity of the Lion Rock Minerals Ltd projects, future exploration and exploration potential. Where Lion Rock Minerals Ltd expresses or implies an expectation or belief as to future events or results, such expectation or belief is expressed in good faith and on a reasonable basis. No representation or warranty, express or implied, is made by Lion Rock Minerals Ltd that the matters stated in this presentation will in fact be achieved or prove to be correct. Forward-looking statements are only predictions and are subject to risks, uncertainties and other factors, which could cause actual results to differ materially from future results expressed, projected or implied by such forward-looking statements.

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This presentation has been approved by the Board of Lion Rock Minerals Limited and is current as at September 2025.

## COMPETENT PERSON’S STATEMENT – PREVIOUSLY RELEASED EXPLORATION RESULTS

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The information contained in this presentation that relates to Exploration Results at the Minta Rutile Project, is based on information compiled by Mr Richard Stockwell, a Competent Person who is a Fellow of The Australian Institute of Geoscientists. Mr Stockwell is an employee of Placer Consulting Pty Ltd, which holds equity securities in Lion Rock Minerals Ltd. Richard 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 2012 Edition of the ‘Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves’.

The Company confirms that all Exploration Results at the Minta Rutile Project referred to in this Presentation were first reported by the Company in accordance with listing rule 5.7 with the relevant dates and announcements listed below. The Company confirms that it is not aware of any new information or data that materially affects the results included in the original market announcements referred to in this Presentation and that no material change in the results has occurred. The Company confirms that the form and context in which the Competent Person’s findings are presented have not been materially modified from the original market announcement.

- 5 July 2024: Peak to Acquire Prospective High-Grade West African Uranium and Rutile Projects;
- 30 October 2024: Peak to commence Exploration at the Minta Rutile Project, Cameroon;
- 20 November 2024: Site Visit Completed and Exploration Underway at the Minta Rutile Project, Cameroon;
- 4 February 2025: First systematic exploration programme discovers significant rutile province in Cameroon;
- 20 February 2025: Reconnaissance Exploration Program Demonstrates Broad Scale of Minta Rutile Project;
- 12 May 2025: Discovery of Rutile Province Expanding Towards a Globally Significant Scale;
- 21 May 2025: Peak Minerals Intersects 28km of Residual HM at Minta;
- 28 May 2025: Residual HM at Minta expands to over 540km<sup>2</sup>;
- 19 June 2025: High-Value Rare Earths Discovery at Minta Est;
- 25 June 2025: Rutile-Dominant Mineralogy Confirmed at Minta Rutile Project;
- 12 August 2025: Drilling Confirms the Expansion of Major Mineralised System; and
- 21 August 2025: Premium Grade Natural Rutile Nuggets Confirmed at Minta.

In relation to visual results (slides 7, 12 and 28) the Company cautions that with respect to any visual mineralisation indicators, visual observations and estimates of mineral abundance are uncertain in nature and should not be taken as a substitute or proxy for appropriate laboratory analysis. Visual estimates also potentially provide no information regarding impurities or deleterious physical properties relevant to valuations. Assay results from the drilling will be required to understand the grade and extent of mineralisation with results expected during the remainder of Q3, early Q4, 2025.

# WHY INVEST

## RESOURCE & GRADE

**Scarce**  
**Rutile**-dominant  
Targeting **~1%** in-situ rutile grade

## SCALE & ACCESS

**~8,600km<sup>2</sup>** tenure  
with 2,750km<sup>2</sup> currently indicating rutile  
prospectivity

Direct access to road, rail.  
Proximity to ports and hydropower.



## HIGH-VALUE UPSIDE


**Monazite** Rare Earths  
**Rutile nuggets**

## MOMENTUM & UPSIDE

Exploration **drilling ongoing**  
Fully funded for 2025

**Veteran team**  
Mineral sands and in-country experts



A photograph of four workers in a field setting. They are wearing hard hats (blue and white) and high-visibility orange safety vests over dark clothing. They are focused on a large, dark metal pipe, with one worker using a tool to work on a joint. The background shows dense green vegetation.

THE MINTA PROJECT

**100% HIT RATE**



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# PROVINCE SCALE RUTILE DISCOVERY

## Located in Cameroon

politically stable, Commonwealth member,  
mining-friendly jurisdiction

## Exceptional infrastructure access

road, rail, port, and hydroelectric power all within reach

## Large tenement package

8600km<sup>2</sup> of tenure, a rare large-scale rutile province

## Discovery footprint spans 2,750km<sup>2</sup>

of confirmed rutile dominant mineralisation

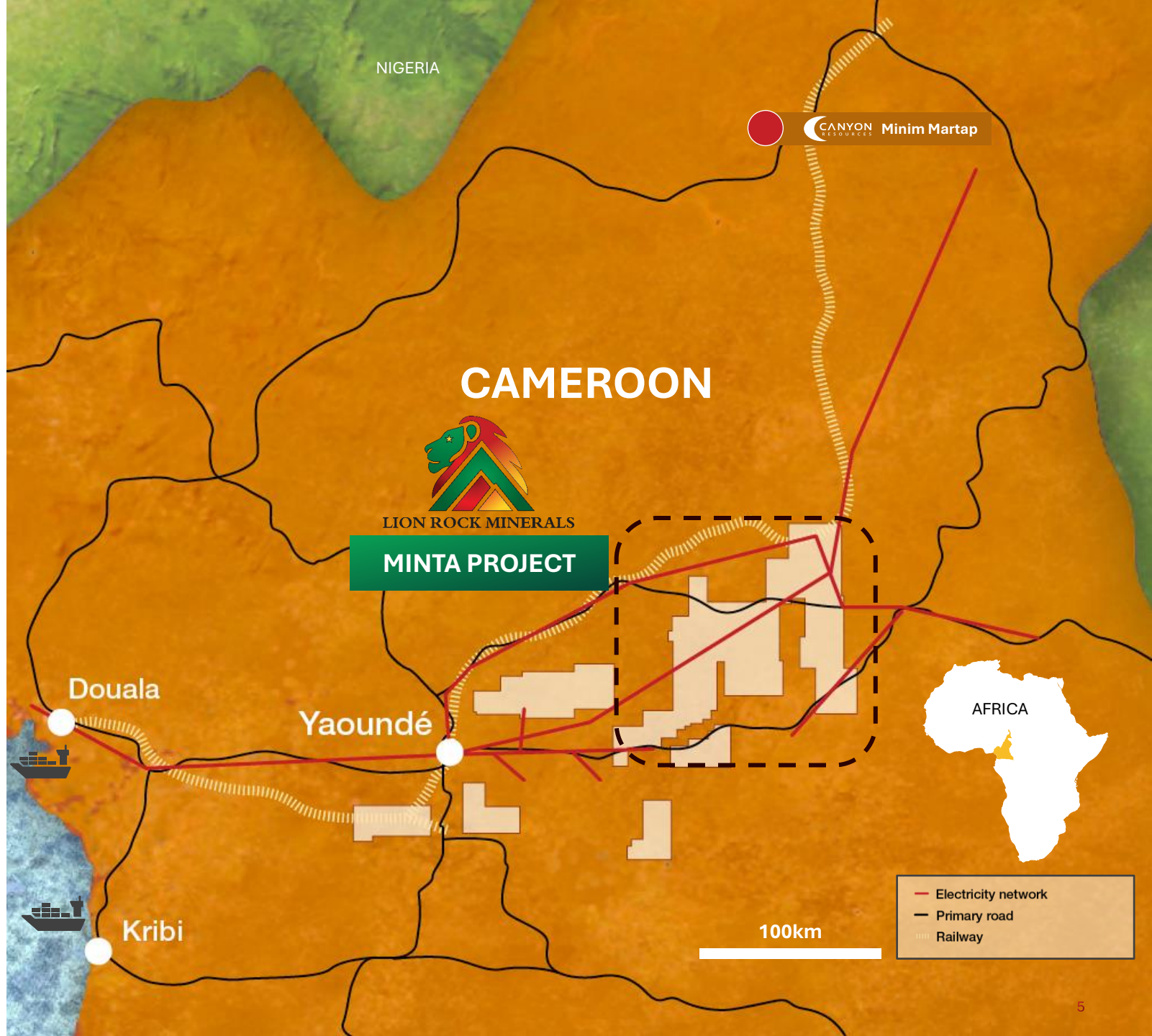
## Mineralisation in all holes reported to date

100% hit rate – HM in every hole

## Only the second rutile-dominant

mineral sands project discovered in the last 70 years

**Source:** Refer ASX announcements dated 12 May 2025, 21 May 2025, 28 May 2025, 25 June 2025, 1 July 2025 and 12 August 2025 for further information.



## RECONNAISSANCE EXPLORATION

# 100% OF HOLES REPORTING HM MINERALISATION

### Greenfields discovery

First ever systematic exploration on tenure

### Broad spaced drilling

Every hole 1km apart, drill lines 10km apart

### Cheap, effective, rapid

Handheld auger and push tube drilling

### Discovery hole

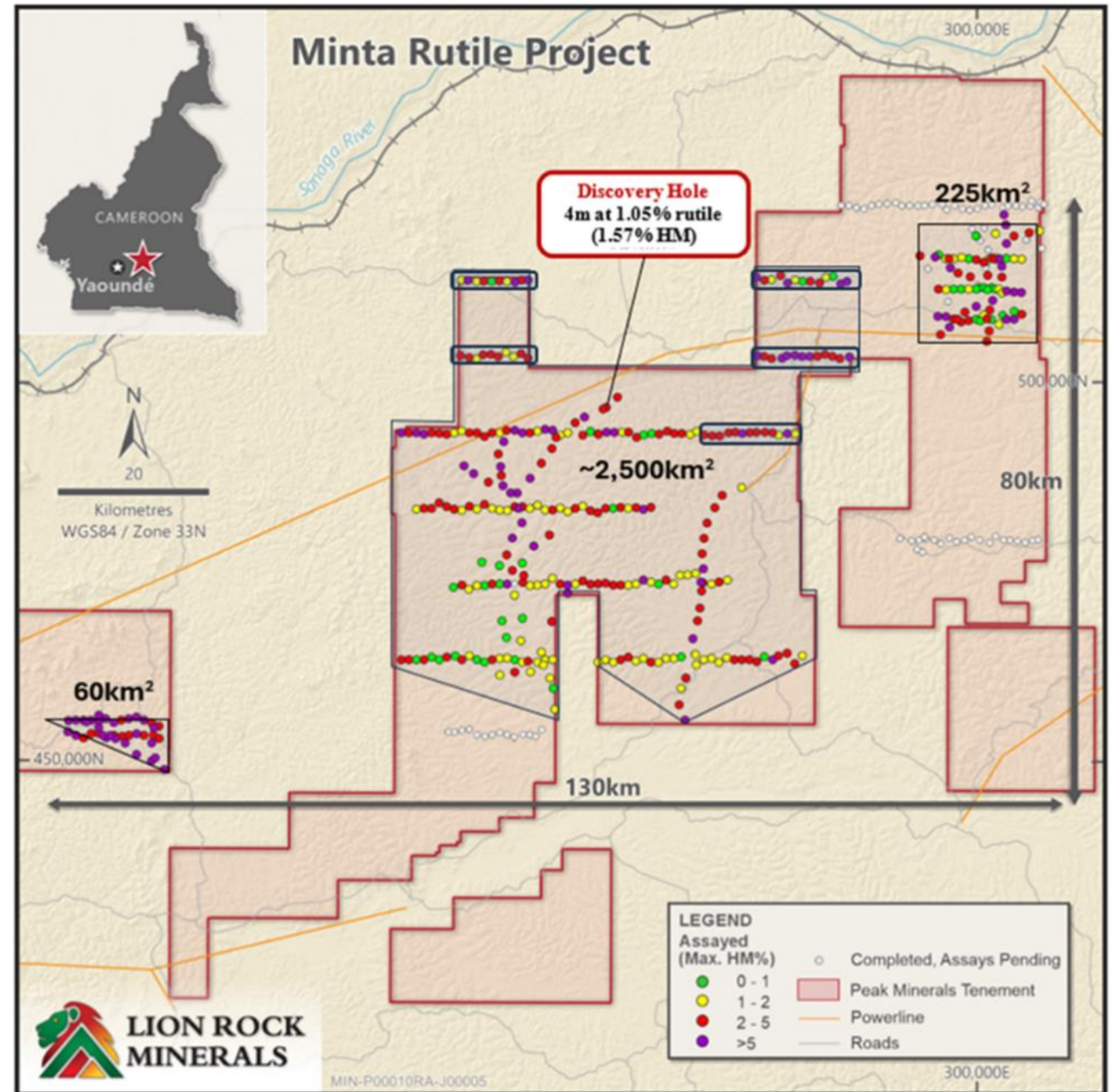
1.57% HM and 1.05% in-situ rutile over 4m (EOH)

### High-grade zones & further upside

Ongoing drilling targeting higher grade zones with rutile nuggets

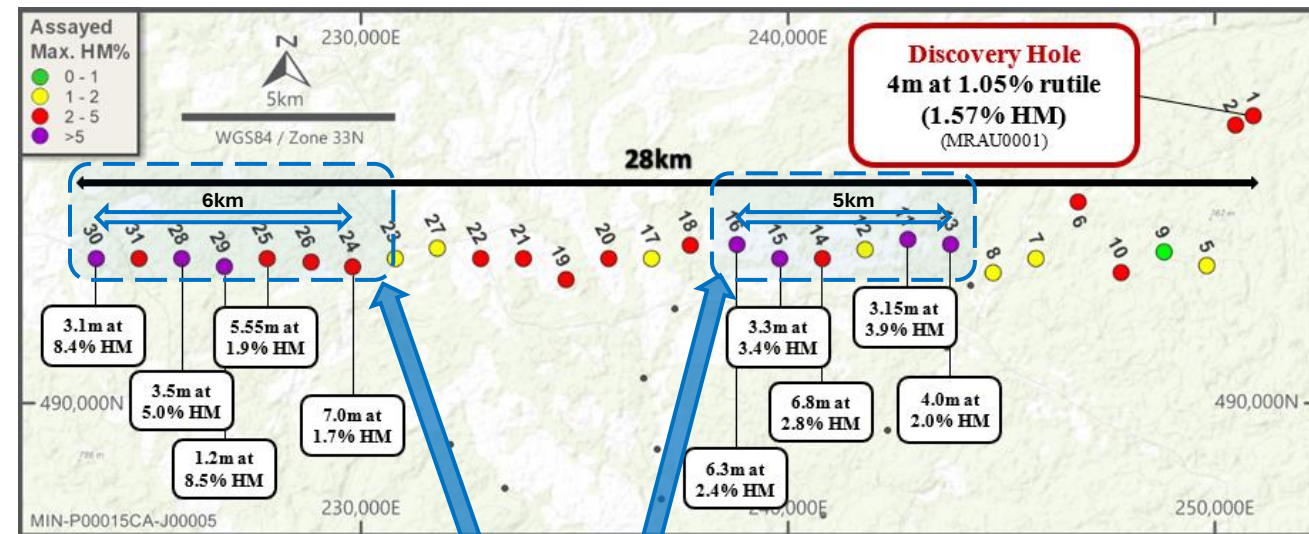
**Source:** Refer ASX announcements dated 4 February 2025, 12 May 2025, 21 May 2025, 28 May 2025, 25 June 2025, 1 July 2025 and 12 August 2025 for further information.

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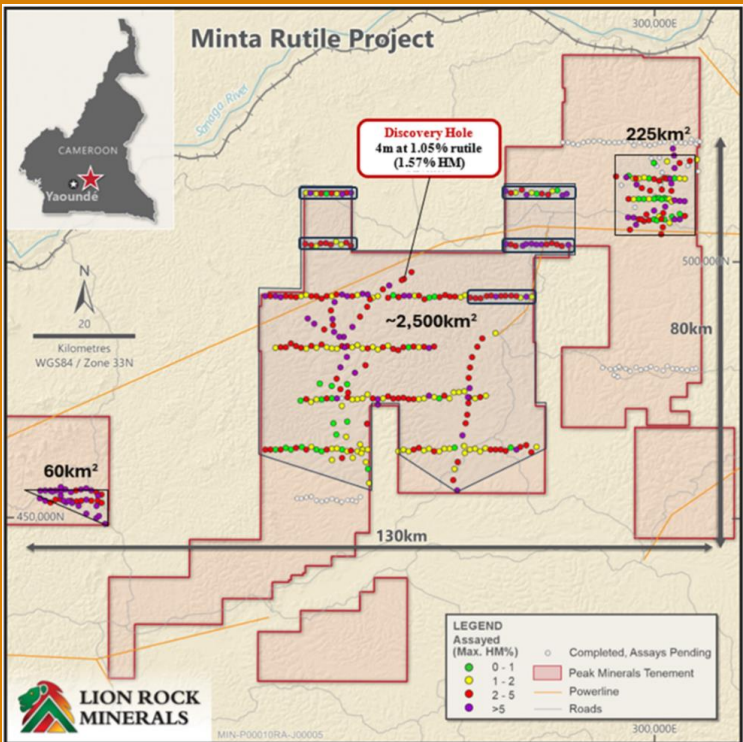
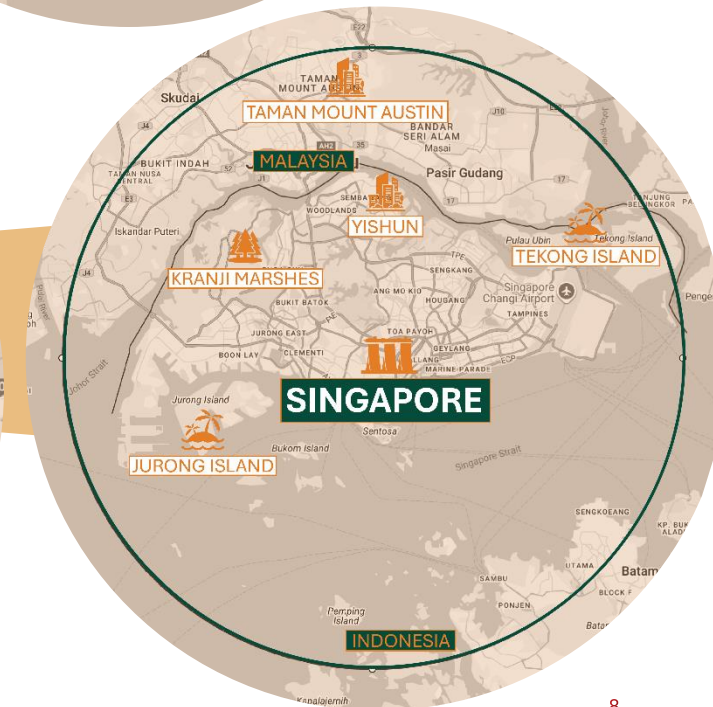
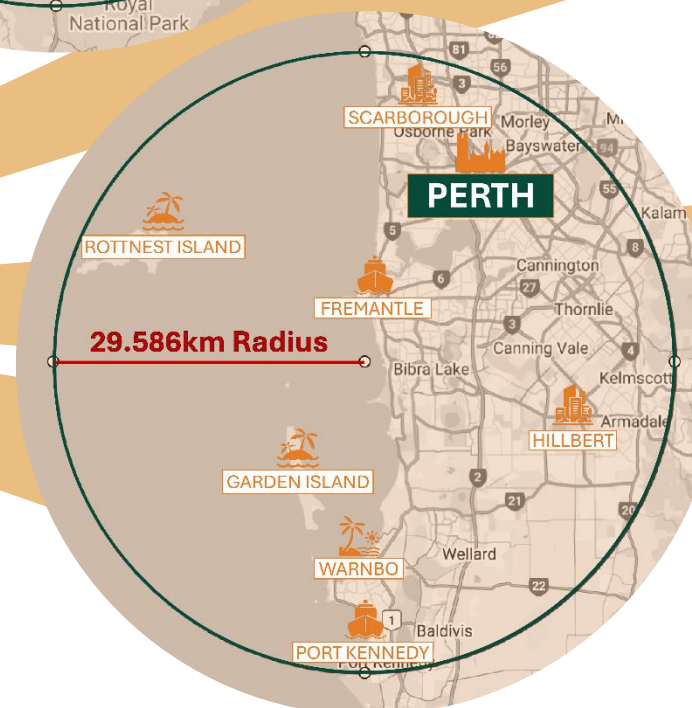
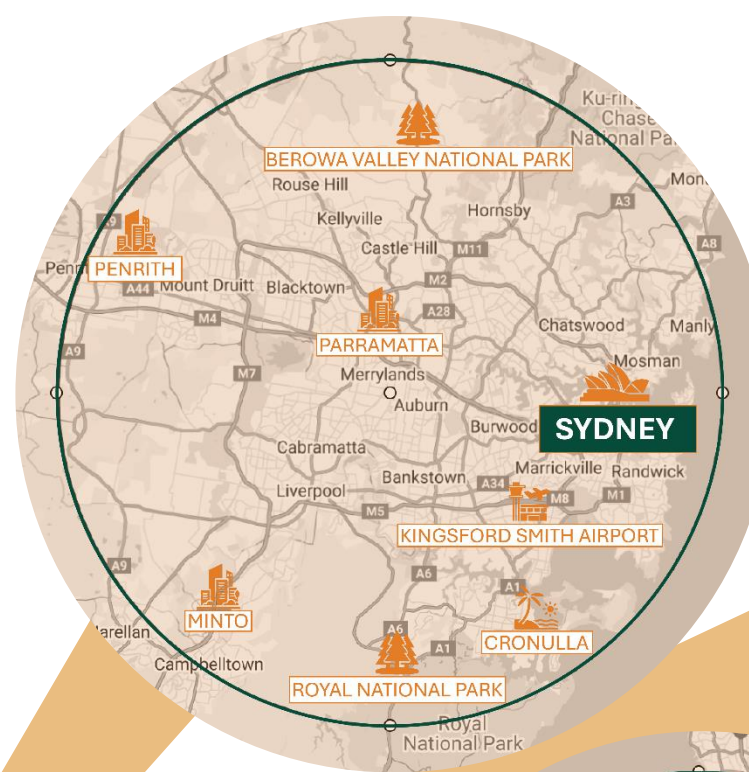
# SYSTEMATIC EXPLORATION REVEALING HIGH-GRADE ZONES





# SCALE OF MINERALISATION

NOW EXTENDING TO OVER **2,750KM<sup>2</sup>** AT MINTA & MINTA EST



The Company notes that the drilling has been completed on broad drill spacings to identify higher-grade and higher-value areas. Follow-up infill drilling will be completed in the high-value areas, based on mineralogical analysis.





RUTILE

**SCARCE, GREEN  
AND PREMIUM**



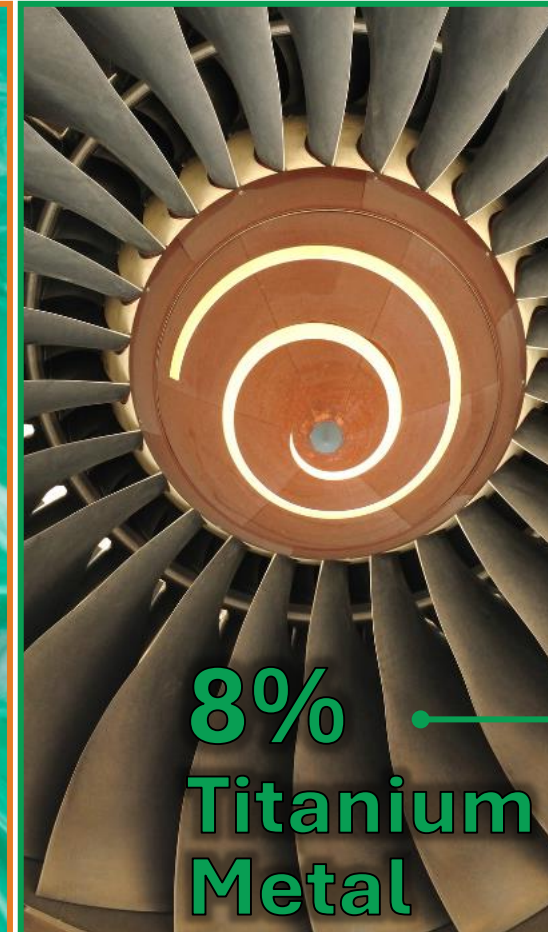
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# WHAT IS TITANIUM USED FOR

**88%**  
**TiO<sub>2</sub>**  
**Pigment**

Source: TZMI





# TITANIUM’S PREMIUM FEEDSTOCK

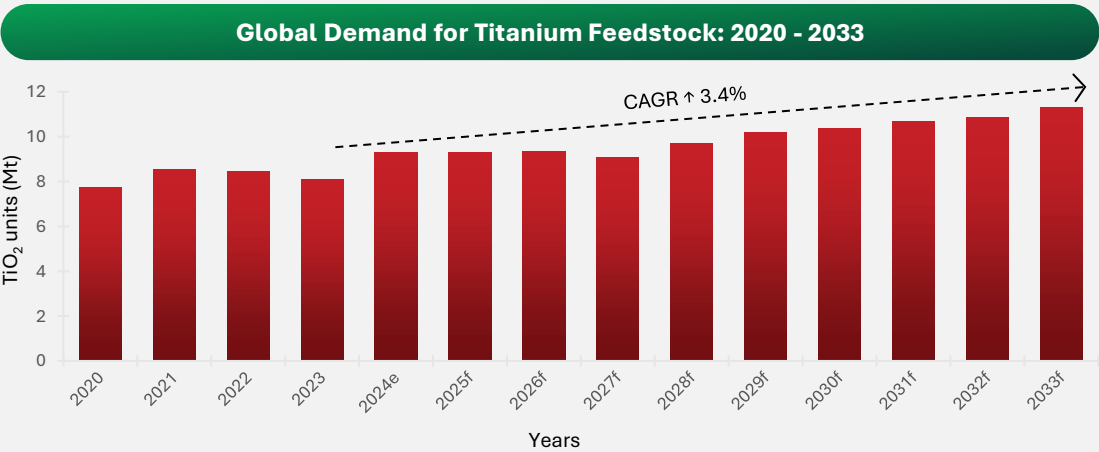
## Titanium: Critical for a High-Tech Future

**Essential across industries**  
pigments, aerospace, medical, electronics

**Titanium metal & welding rods critical for future-facing demand:**  
used in aerospace and robotics applications due to unmatched strength-to-weight ratio and corrosion resistance

**Soaring titanium metal market outlook**  
US\$30B in 2025 to US\$54B by 2034 – CAGR 6.5%\*

**Next frontier**  
unquantifiable demand expected from robotics and advanced manufacturing



Source: TZMI  
\*Precedence Research - Titanium Market Size, Share, and Trends 2024 to 2034. (19 May 2025). Retrieved from <https://www.precedenceresearch.com/titanium-market>

## Rutile: Scarce and Strategic

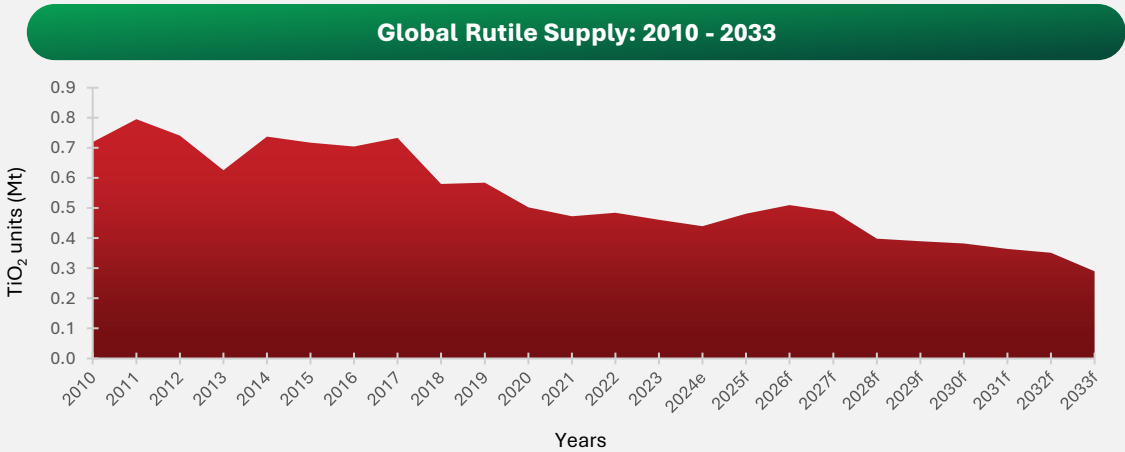
**Lowest carbon footprint**  
of all titanium feedstocks – critical for decarbonisation pathways

**Acute global shortage**  
accounting for just ~5% of titanium supply

**Exploration gap**  
few new discoveries in more than 50 years

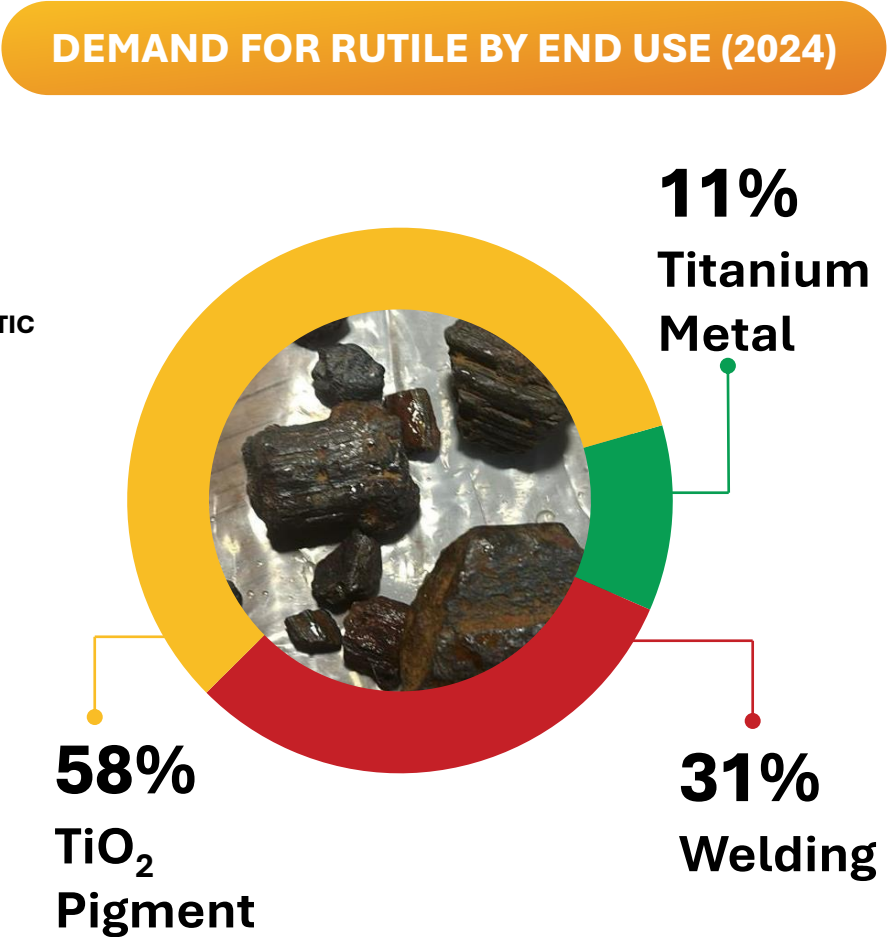
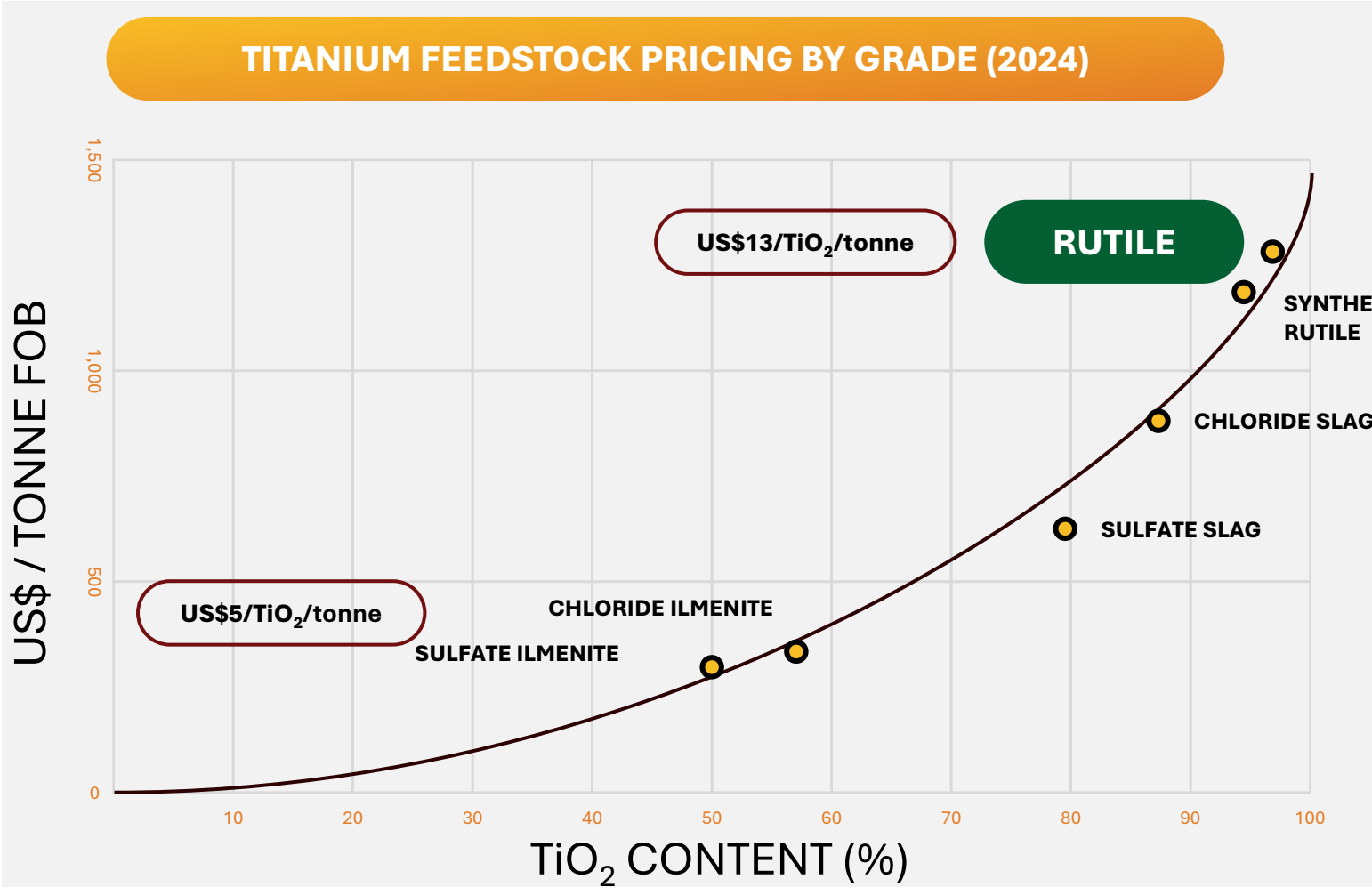
**Traditional deposits exhausted**  
legacy producers in decline

**Strong and rising prices**  
driven by tight supply and industrial demand growth





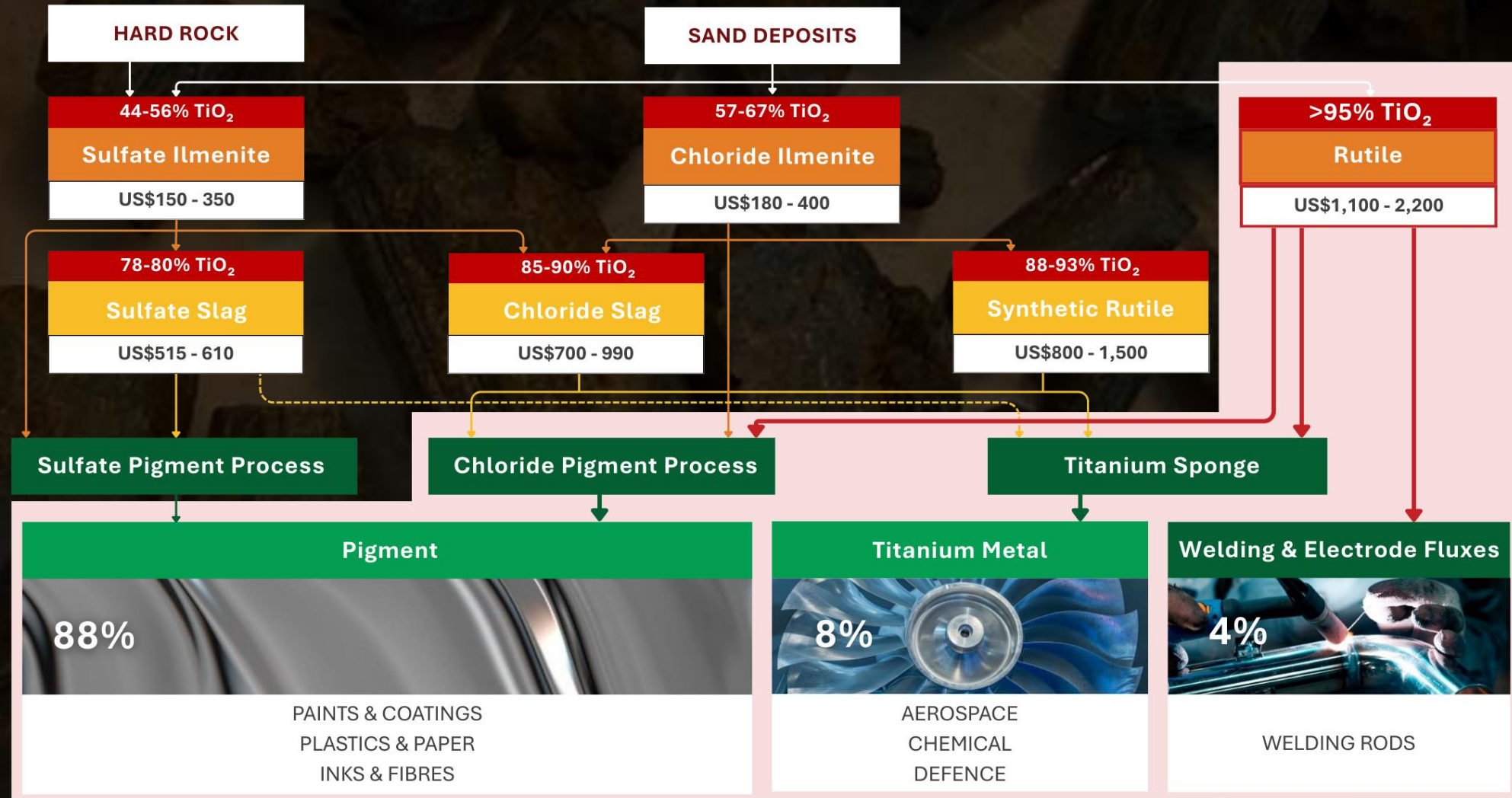
# RUTILE'S UNIQUE VALUE PROPOSITION



Source: TZMI

Image Source: Refer ASX announcements dated 20 November 2024 for further information. Refer to cautionary statement on page 2.

# RUTILE, THE MOST EFFICIENT ROUTE TO END-USE



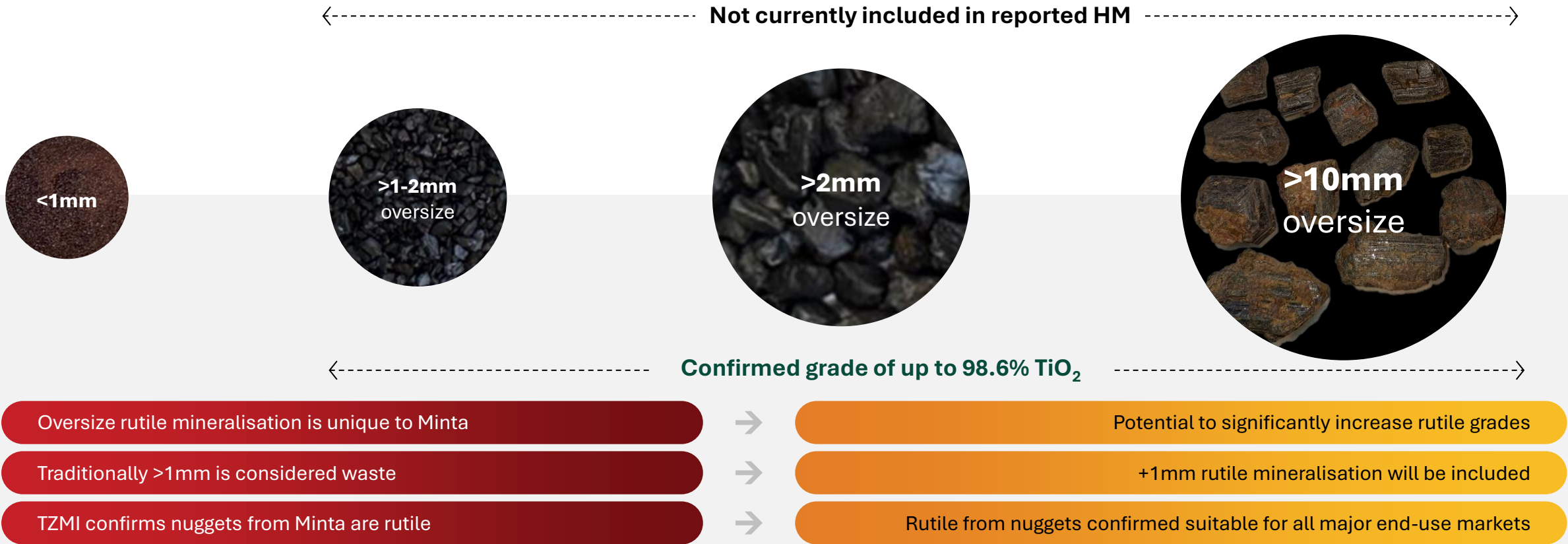
NOTE: Prices quoted are in US\$/tonne FOB basis

SOURCE: TZMI



# POTENTIAL TO SIGNIFICANTLY INCREASE RUTILE GRADES

Early test work has shown oversize rutile nuggets are easily processable, with no deleterious elements



Source: Refer ASX announcement dated 21 August 2025 for further information.



**MP Materials seals mega rare-earths deal with US to break China's grip**

Katha Kalia, Eric Onstad and Ernest Scheyder - July 11, 2025

### Discovery/Alert

**Australia's \$1.65 Billion Investment in Iluka's Rare Earths Refinery: A National Strategic Move**

December 6, 2024

### The Sydney Morning Herald

**Iluka backs Lindian rare earths play in Malawi with \$32M**

Andrew Todd - August 6, 2025

### FINANCIAL REVIEW

**Rare earths 'floor price' will lift all boats: Iluka**

Peter Ker and Mark Wembridge - August 20, 2025

THE MINTA EST PROJECT

# HIGH-VALUE RARE EARTHS



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# ZONE OF HIGH-VALUE RARE EARTHS-RICH MONAZITE

Initial results show up to 73%  
monazite in HM assemblage

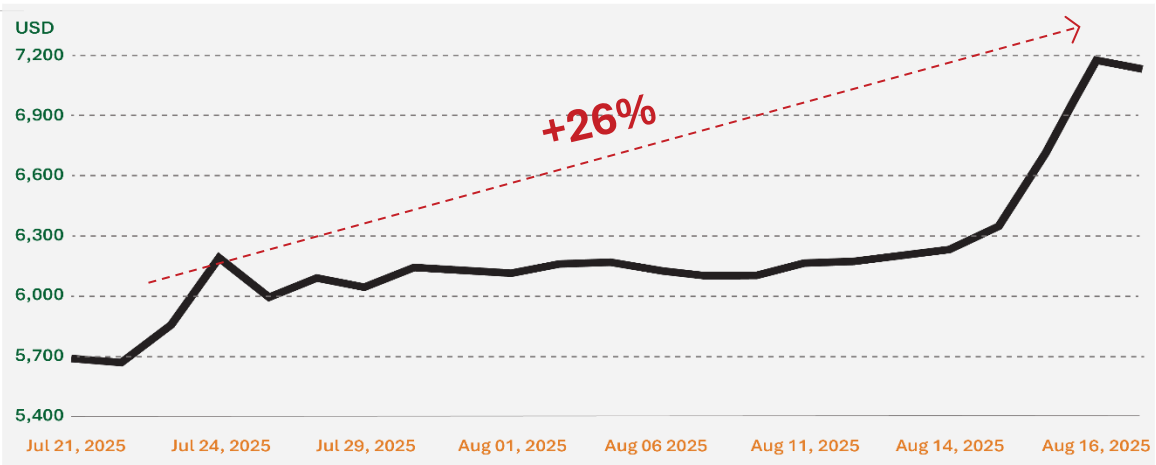
- ✓ 0.5 - 1.2% in-situ TREO grades
- ✓ NdPr up to 22.5%, DyTb up to 2.7% - strong magnet REE basket
- ✓ Potential in-situ grades of
  - 0.7 - 1.8% monazite
  - 0.4 - 0.8% rutile
  - 0.4 - 0.7% zircon

## Separation by conventional mineral sands processing methods

Results to further define the mineralised zone due over the coming months



Monazite price



Source: Refer ASX announcements dated 4 February 2025, 19 June 2025, and 12 August 2025 for further information.

Source: Shanghai Metal Market - metal.com/en/prices/202403260008



A photograph of four men in field attire. In the foreground, a man with white hair and glasses looks down at a map. Behind him, another man in a tan shirt also looks down. To the right, a man in a tan vest and a man in a blue shirt and white hat look at the map. They are standing next to a dark car in a grassy, rural area.

WELCOME TO CAMEROON

# A STABLE, DEMOCRATIC NATION IN CENTRAL WEST AFRICA



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# STABLE, UNDEREXPLORED & OPEN FOR BUSINESS

**Member of the Commonwealth with a modern mining code (adopted 2024) based on Western frameworks :**

- **10% free carry to the state upon Mining License**
- **20% VAT**

- ✓ Recent mining license granted to Canyon Resources (ASX: CAY) (bauxite)
- ✓ Operating rail and port network ideal for rutile transport and export
- ✓ Low-cost, clean energy with strong hydropower dominance (~73%)
- ✓ Significant untapped potential  
– one of Africa's most underexplored mineral regions
- ✓ National Development Strategy 2020–2030 targets middle-income status by 2035 through industrialisation

## THE LION ROCK ADVANTAGE

LRM management, consultants and in-country team **bring extensive experience** in Cameroon. Established, long-standing relationships with government, local communities, and key stakeholders. Notably, Director **Philip Gallagher has over a decade of operational experience in Cameroon**, including with ASX-listed Canyon Resources (ASX:CAY).

## COUNTRY PROFILE

**Population:** ~30 million (UN)

**Major Industries:** Agriculture, Oil & Gas

**Well-educated bilingual workforce:** English and French



**REUTERS**

### China's Sinosteel signs \$680 million iron ore mine deal with Cameroon

YAOUNDE, May 20 (Reuters) - Cameroon's government has signed a 420 billion CFA franc (\$675.96 million) high-grade iron ore mining deal with a subsidiary of Sinosteel Corporation Limited, as China seeks new sources of the steel-making ingredient.



**REUTERS**

### Cameroon signs bauxite deal with Canyon Resources

YAOUNDE, July 30 (Reuters) - Cameroon on Tuesday signed a bauxite mining deal worth at least \$2 billion with a subsidiary of Australia-based Canyon Resources (CAY.AX), opens new tab, as the central African nation seeks to become an upper middle-income country by 2035. Camalco, the Cameroonian subsidiary of the Australian miner, will carry out the direct shipping ore (DSO) project at the Minim-Martap mine in northern Cameroon, covering an area of nearly 500 square km (123,550 acres).

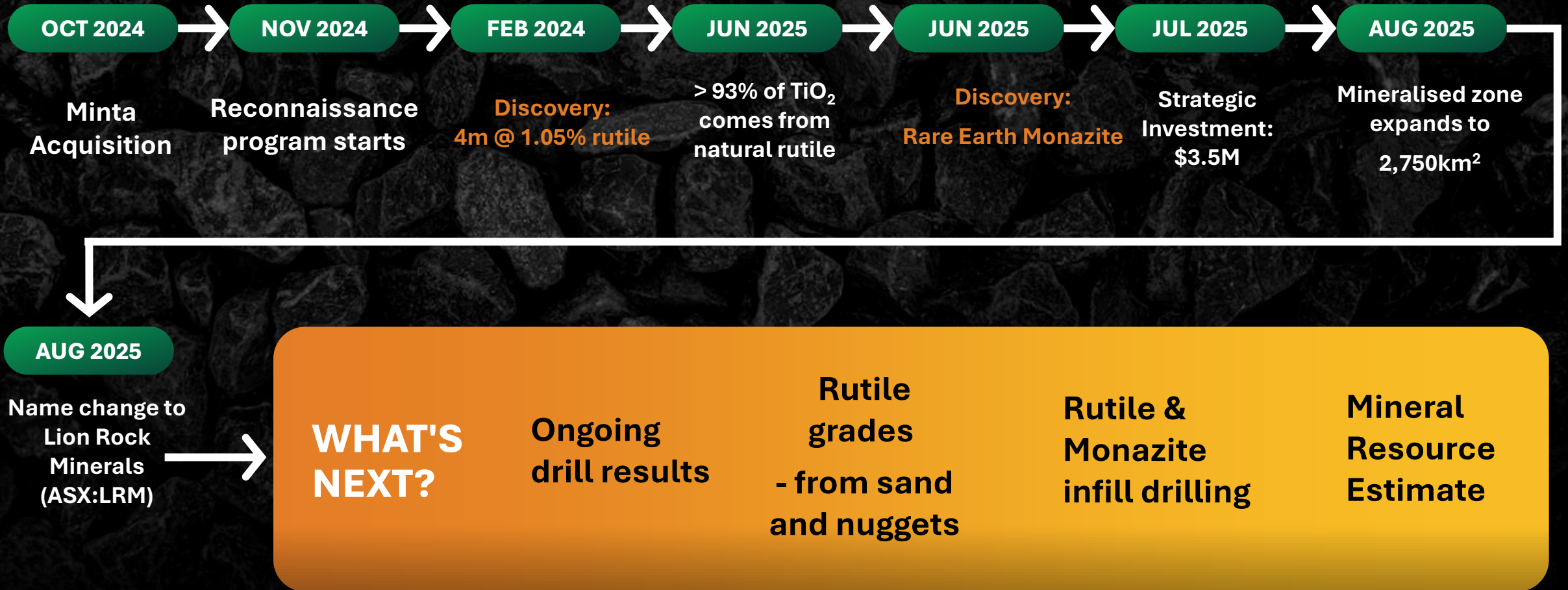


### Cameroon Grants 4th Solid Mining Permit to Canyon Resources

On September 13, 2024, Cameroon's interim Minister of Mines, Fuh Calistus Gentry, handed an exploitation permit to Camalco, the Cameroonian subsidiary of Australian mining firm Canyon Resources. This permit allows the company to begin developing the Minim-Martap bauxite deposit in the Adamawa region.



# THE LION ROCK STORY, BUILDING A MONSTER



# FROM DISCOVERY TO EXECUTION

## Key Management



**CASPER  
ADSON**

**CHIEF EXECUTIVE  
OFFICER**

### MINERAL SANDS EXPERT

- 20+ years executive and operational leadership in mineral sands, titanium, rare earths and critical minerals
- Proven project development and production expertise – Iluka Resources (ilmenite, monazite, synthetic rutile), Lindian Resources (monazite) and Barrambie Titanium & Vanadium Project
- International JV, partnerships & offtake experience across Asia, Africa and Australia
- Dual qualifications – BEng (Chemical Engineering) and BSc (Applied Chemistry)



**PHILIP  
GALLAGHER**

**NON-EXECUTIVE  
DIRECTOR**

### INCOUNTRY SPECIALIST

- Seasoned West African explorer
- Co-founder and former MD of Canyon Resources (ASX:CAY)
- Negotiated the Minim-Martap Bauxite Project development in Cameroon
- Extensive ground-pegging expertise & regional stakeholder networks



**RICHARD  
STOCKWELL**

**TECHNICAL  
MANAGER**

### COMPETENT PERSON

- Principal Geologist at Placer Consulting with over 25 years of HMS & rutile expertise
- Roles in exploration, resource estimation, development (PFS, DFS), mining and management
- Led exploration programs across Africa, Asia & Australia
- Competent Person for ASX-listed & private companies, including Sovereign Metals, Australian Garnet and Capital Metals



**GODLOVE  
BAFON**

**COUNTRY MANAGER  
- CAMEROON**

### EXPLORATION GEOLOGIST

- 12+ years mineral exploration experience across iron ore, mineral sands, gold and rare earths
- Track record of discoveries – key role in three iron ore discoveries in Cameroon and Sierra Leone
- Project development expertise
- PhD in Economic Geology

## Non-Executive Board



**ROBERT BOSTON**

**NON-EXECUTIVE CHAIRMAN**

- +20 years' experience in the resource industry in legal, corporate and marketing roles with top tier law firms, BHP Billiton, Rio Tinto and Poseidon Nickel Ltd.
- Multi-commodity experience across exploration, resource development, feasibility studies, joint ventures, M&A and corporate governance.



**OONAGH MALONE**

**NON-EXECUTIVE DIRECTOR**

- 15+ years' ASX governance & company secretarial leadership for explorers
- Principal of a corporate advisory firm and CoSec to multiple ASX entities
- Member Governance Institute of Australia
- Expert in compliance, risk mitigation & scaling junior mining companies



**MATHEW O'HARA**

**NON-EXECUTIVE DIRECTOR & CO-SEC**

- CA with 15+ years in capital markets, financing & governance
- CFO & CoSec for numerous TSXV/ASX-listed resources companies
- Proven at financial oversight, regulatory compliance & board reporting processes
- Current NED: Benz Mining, African Gold & Pearl Gull Iron

**2.9b**

Shares on issue<sup>1</sup>

**\$0.059**

Share Price

As at 4 Sept 2025

**\$172m**

Undiluted market  
capitalisation

**220m**

Options on Issue<sup>2</sup>

**\$4.4m**

Cash<sup>3</sup>

Fully funded for 2025  
exploration

1. A further 1.5B shares may be issued on a contingent basis as part of the deferred consideration of the Acquisition – please refer to the announcements dated 5 July 2024 and 4 August 2025.  
2. Unquoted options at various exercise prices  
3. As at 30 June 2025. Inclusive of A\$3.5m strategic placement on 7 July 2025. Refer announcements dated 3 July 2025 and 30 July 2025 for further information.



A group of about seven people are gathered in a field of tall grass and shrubs. Some are standing and talking, while one person is crouching down, possibly taking a sample. Two cars are parked in the background. The scene is set in a natural, wooded area with many trees in the background.

POTENTIAL AHEAD

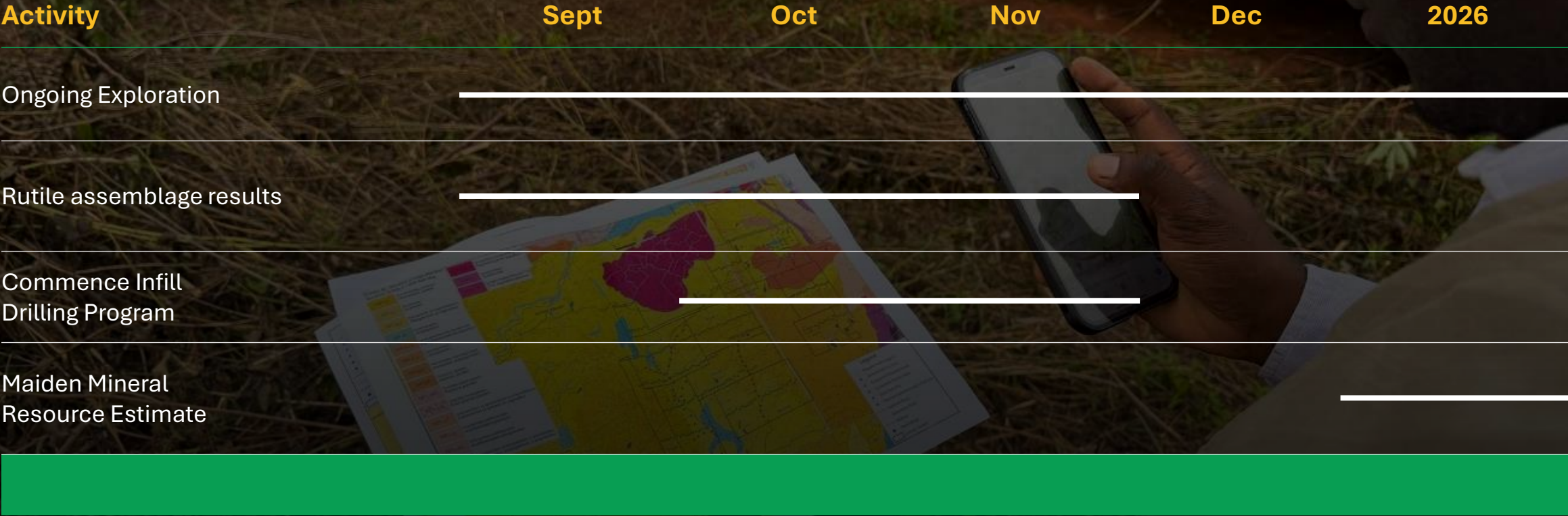
**POISED TO SCALE.  
READY TO DELIVER.**

Roadside stop at random location on Minta Project targeting rutile and monazite.





# CONSISTENT NEWSFLOW ON THE ROAD TO MINERAL RESOURCE ESTIMATE





# THE OPPORTUNITY

## GLOBALLY RARE RUTILE-DOMINANT SANDS

- Exceptional heavy mineral composition (>60–70% rutile).
- Valued at 6x higher than typical ilmenite-dominant deposits.

## EXPERIENCED TEAM

- Proven track record of successful exploration and project development in Cameroon.
- Experience delivered ilmenite, monazite and synthetic rutile operations.



## UPSIDE FROM OVERSIZE AND MONAZITE

- Near-term opportunity to materially enhance overall resource grade
- Multi-commodity upside from monazite (REEs)

## EXTENSIVE EXPLORATION PROGRAM

- Mineralisation discovered over 2,750 km<sup>2</sup> with further exploration ongoing.
- Grade and scale suggest potential for a district-scale, high-value rutile asset.



FOR MORE INFORMATION

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**CASPER ADSON**

Chief Executive Officer

[admin@lionrockminerals.com.au](mailto:admin@lionrockminerals.com.au)







# APPENDIX

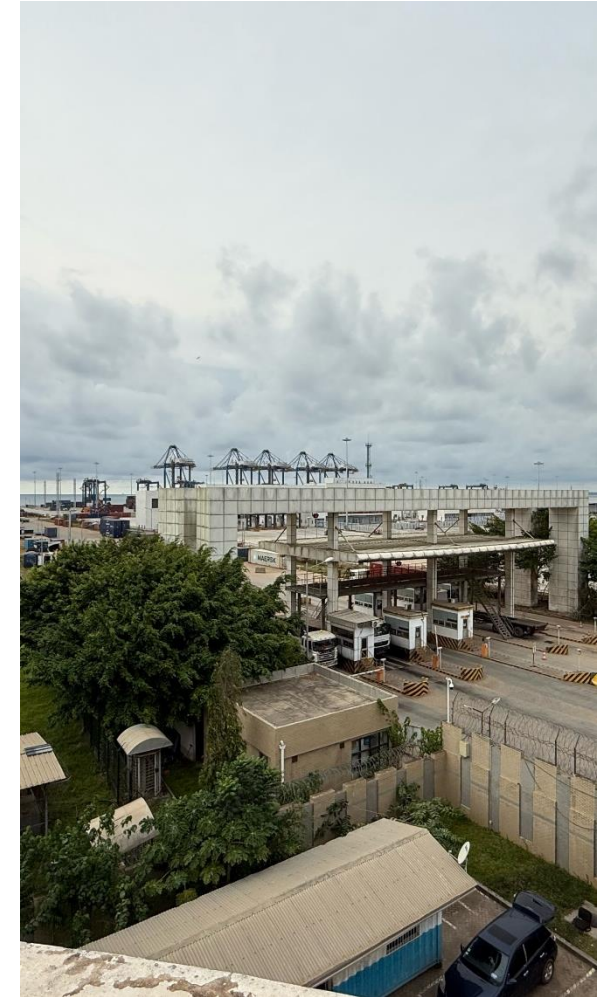
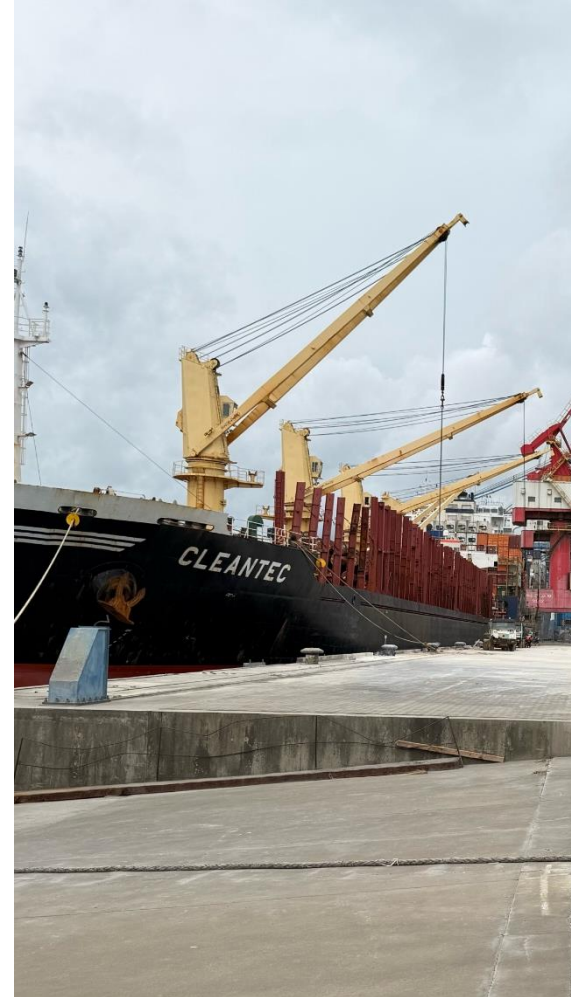


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IMAGE: Drying of samples in Cameroon, ready for processing.

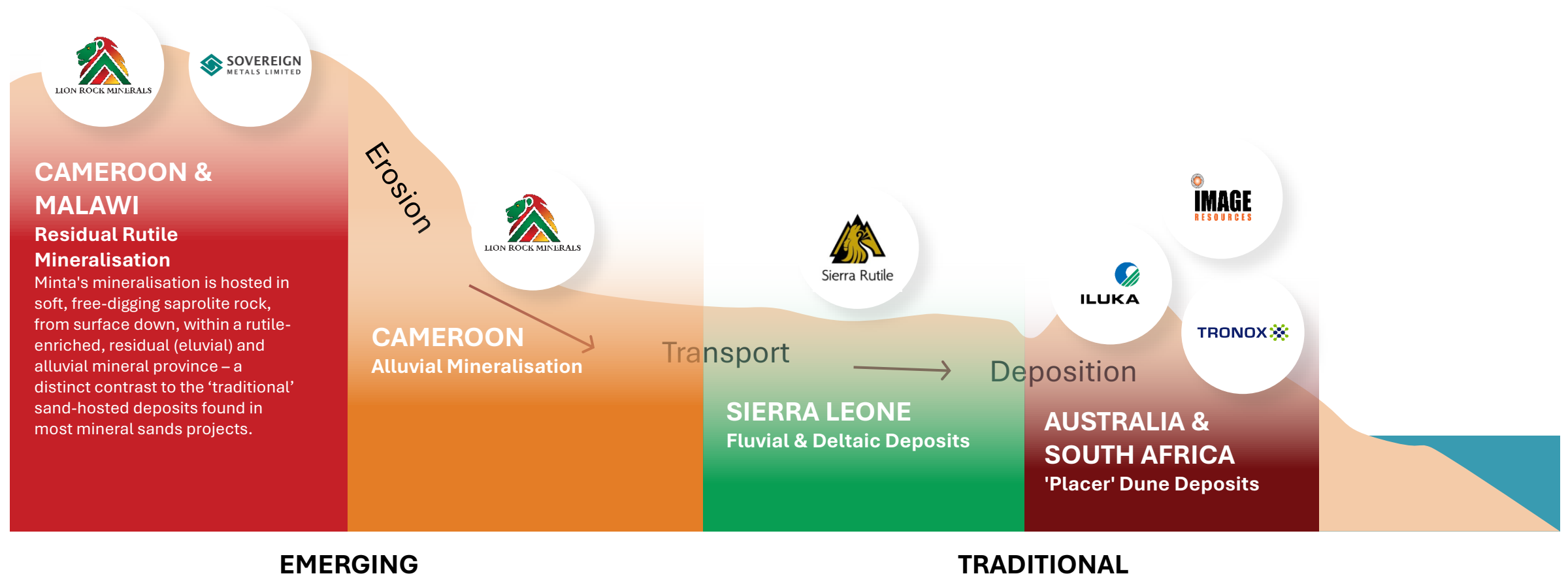


# POWER ROAD TRAIN PORT - ALL WITHIN REACH





# RUTILE SUPPLY SCARCITY DRIVES EXPLORATION INTO UNCONVENTIONAL LOCATIONS



# COMPELLING RUTILE-DOMINANT MINERAL ASSEMBLAGE

APPENDIX 2 : Sampling Results and Location Information

Sample Type	In-situ samples 45µm - 1mm							Panned concentrates 45µm - 1mm		
Location	Minta							Minta	Minta Est	
Hole ID	MRAU0001	MRAU0001	MRAU0001	MRAU0001	MRAU0002	MRAU0002	MRAU0002	MRAU0001	MRAU0003	MRAU0004
Coordinates: Easting	250889	250889	250889	250889	250474	250474	250474	250889	299792	300115
Northing	496755	496755	496755	496755	496536	496536	496536	496755	519421	512565
Sample ID	RE0001	RE0002	RE0003	RE0004	RE0005	RE0006	RE0007	RE0003(Pan)	RE0014(Pan)	RE0018(Pan)
Target	Alluvial	Alluvial	Alluvial	Alluvial	Residual	Residual	Residual	Alluvial	Alluvial	Alluvial
Lithology	Silty sand	Silty sand	Silty sand	Saprolite	Soil	Soil	Soil	Silty sand	Silty Sand	Sand
Depth	0 - 1	1 - 2	2 - 3	3 - 4	0 - 1	1 - 2	2 - 3	2 - 3	1 - 2	0 - 1
Niobium									2	
Monazite	0.12	0.00	0.13	0.00	0.00	0.00	0.00	0.05	35.59	12.54
Ilmenite Mag 1	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.33	1.67	0.95
Ilmenite Mag 2	11.21	7.78	1.40	3.03	0.00	0.00	0.20	1.46	16.89	5.97
Ilmenite Non Mags	0.20	0.73	0.15	0.13	2.56	3.54	3.26	0.35	0.58	0.00
Mag Leucoxene	0.55	0.55	0.14	0.00	0.00	0.00	0.00	0.00	0.00	0.12
Rutile	69.44	69.77	69.00	56.99	66.23	60.87	62.39	66.15	16.75	40.06
Non Mag Leucoxene	0.20	0.00	0.00	0.00	0.00	0.00	0.50	0.00	0.00	0.00
Zircon	2.38	0.27	0.20	1.03	1.70	1.86	2.13	0.68	21.48	20.38
VHM	84.11	79.10	71.01	61.19	70.48	66.27	68.47	69.02	92.96	80.01
THM% SAND + OS (HLS)	1.49%	1.35%	2.44%	1.01%	1.04%	1.08%	1.28%	4.95%	6.81%	5.37%

4m at 1.05% in-situ rutile from surface in first assayed drill hole at Minta  
Dominant rutile grades up to 69.8% (Minta) and zircon grades up to 21% (Minta Est)

Source: Refer ASX announcement dated 20 November 2024 and 4 February 2025 for further information. Refer cautionary statement on page 2.



## RUTILE IDENTIFIED

in a panned alluvial sand concentrate sample from Dormer rig. Estimated in-situ rutile grade range within the sample of 1% - 3%.



# HIGH-VALUE MAGNET RARE EARTH DISTRIBUTION >25%, WITH SIGNIFICANT DyTb

SAMPLE	La <sub>2</sub> O <sub>3</sub> %	CeO <sub>2</sub> %	Pr <sub>6</sub> O <sub>11</sub> %	Nd <sub>2</sub> O <sub>3</sub> %	Sm <sub>2</sub> O <sub>3</sub> %	Eu <sub>2</sub> O <sub>3</sub> %	Gd <sub>2</sub> O <sub>3</sub> %	Tb <sub>4</sub> O <sub>7</sub> %	Dy <sub>2</sub> O <sub>3</sub> %	Ho <sub>2</sub> O <sub>3</sub> %	Er <sub>2</sub> O <sub>3</sub> %	Tm <sub>2</sub> O <sub>3</sub> %	Yb <sub>2</sub> O <sub>3</sub> %	Lu <sub>2</sub> O <sub>3</sub> %
ME22S01	19.6	41.2	5.0	16.1	2.8	1.1	2.8	1.0	1.6	0.7	1.5	1.9	2.2	2.5
ME22S02	20.2	41.2	4.8	16.4	2.8	0.9	2.8	0.9	1.4	0.7	1.4	1.8	2.1	2.4
ME22S03	18.9	41.5	5.0	16.6	3.8	0.9	3.5	0.8	1.8	0.6	1.2	1.5	1.6	2.2
ME22S04	20.4	41.8	4.8	15.8	2.9	1.1	2.7	0.9	1.2	0.7	1.2	2.0	2.2	2.5
ME22S05	19.7	40.9	4.9	16.5	3.0	1.2	2.8	0.9	1.2	0.7	1.3	2.0	2.2	2.6
ME22007	20.0	40.9	5.1	15.7	2.5	1.2	2.5	1.1	1.5	0.7	1.4	2.1	2.4	2.8
RE1028	22.7	46.6	5.1	17.5	3.1	0.2	1.8	0.2	0.6	0.1	0.1	0.0	0.1	0.0

SAMPLE	TREO %	NdPr %	DyTb %	MREO %
ME22S01	68.3	21.1	2.7	23.8
ME22S02	70.7	21.2	2.3	23.5
ME22S03	67.7	21.6	2.5	24.1
ME22S04	69.2	20.5	2.0	22.6
ME22S05	69.0	21.5	2.0	23.5
ME22007	71.3	20.8	2.7	23.5
RE1028	61.2	22.5	0.8	23.3
Average	68.2	21.3	2.2	23.5

Source: Refer ASX announcement dated 19 June 2025 for further information.

CAMEROON

# A GREAT PLACE TO OPERATE





# OTHER PROJECTS



OTHER PROJECTS:

# CAMEROON URANIUM

## KITONGO & LOLO URANIUM PROJECTS

Location

**Cameroon, West Africa**

Combined Area

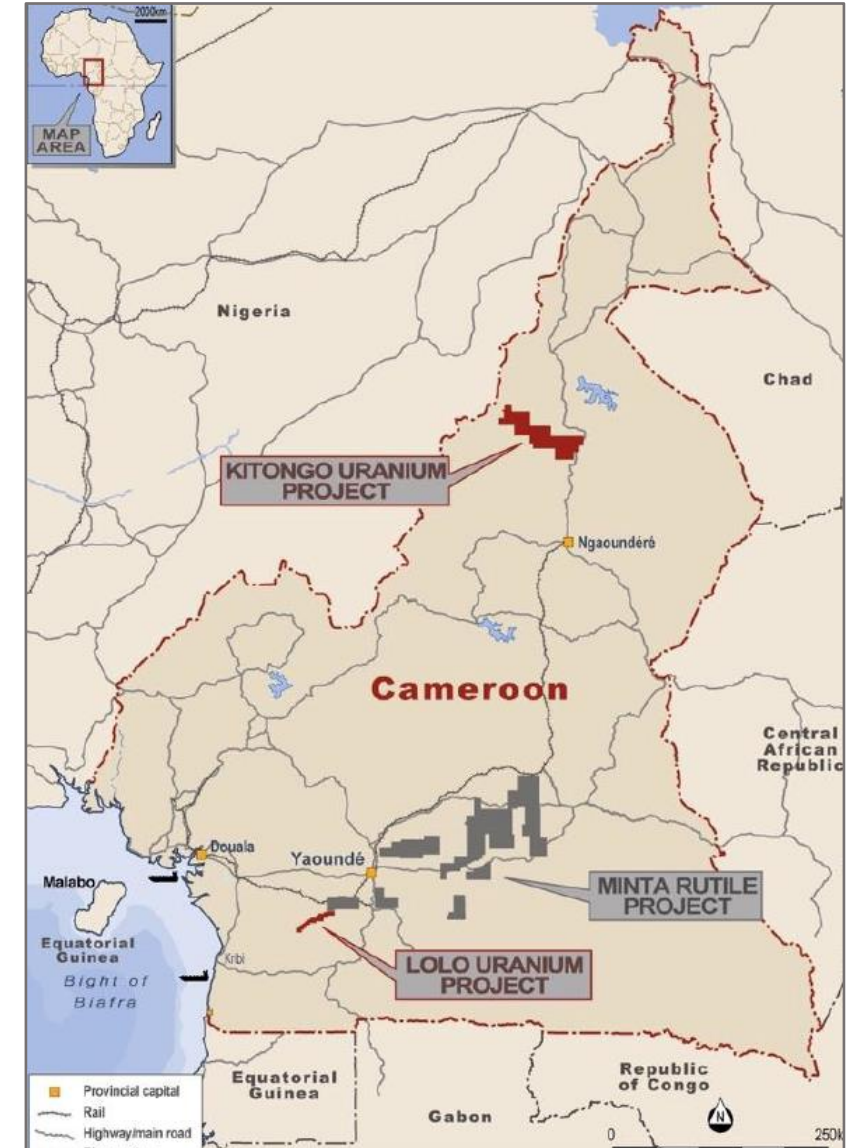
**Approximately 2,400 km<sup>2</sup> across six exploration permits**

### Historical Exploration:

- Initially explored in the 1970s
- Kitongo and Lolo Projects acquired by Mega Uranium Ltd in April 2007 as part of acquisition of TSX-listed Nu Energy Corporation – valued at CAD \$150m.
- Further exploration by Mega Uranium Ltd from 2007 to 2011

### Recent Developments:

- Lion Rock Minerals acquired an 80% interest in the projects in 2024
- The acquisition positions Lion Rock Minerals to leverage historical data for potential uranium discoveries

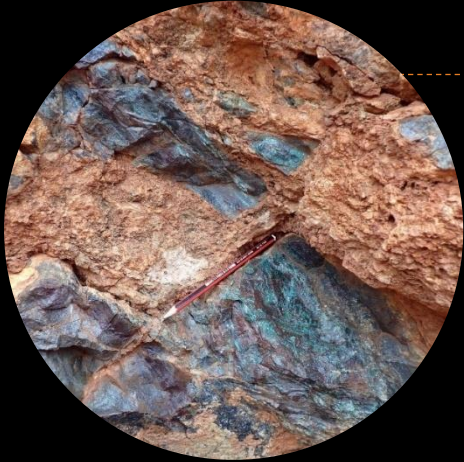


**Source:** Refer ASX announcement dated 5 July 2024 for further information.



OTHER PROJECTS:

# AUSTRALIA



GREEN ROCKS PROJECT MINERALISATION

## Green Rocks Project (WA)

**Focus**  
Gold and Copper

GREEN ROCKS PROJECT

YENDON PROJECT



## Yendon Kaolin-REE Project (Victoria)

**Focus**  
High Purity Alumina (HPA),  
kaolin and rare earth elements  
(REEs)