

Guyana's **Largest Gold Exploration** Project

Exploring the 'last El Dorado': A country-scale gold opportunity

FEBRUARY 2026

Greater Oko Updated Presentation

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The release of this document on ASX has been authorised by the Board of Altair Minerals Limited

Competent Persons Statement
This announcement regarding the Greater Oko Project has been prepared with information compiled by Mr Robert Wason BSc (Hons) Geology, MSc (Mining Geology), a Competent Person who is a Member of the Australasian Institute of Mining and Metallurgy. Mr Wason is an employee of Mining Insights. Mr Wason has sufficient experience relevant to the style of mineralisation and type of deposit under consideration 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 Wason consents to the inclusion in this announcement of the matters based upon the information in the form and context in which it appears.
The competent person has not done sufficient work to classify the Mineral Resources ("Foreign Estimate") referred to in the announcement, in accordance with the JORC Code 2012, and it is uncertain that following evaluation and/or further exploration work that the estimate will be able to be reported as a Mineral Resource or Ore Reserve in accordance with the JORC Code 2012.

References
All figures, tables and data throughout this presentation has been referenced with a numerical figure on the slide and can be referred to the original source and/or streamlined cross-referenced Altair announcements by visiting the last slide of this presentation

Preliminary

Capital Overview

5.97B
Shares on Issue[1]

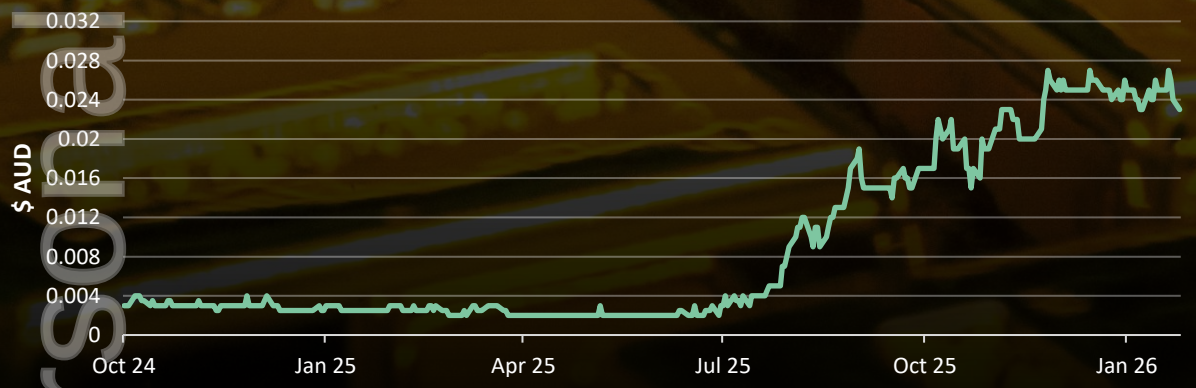
$137M
Market Capitalisation

979M
Total Options

$0.023
Share Price[2]

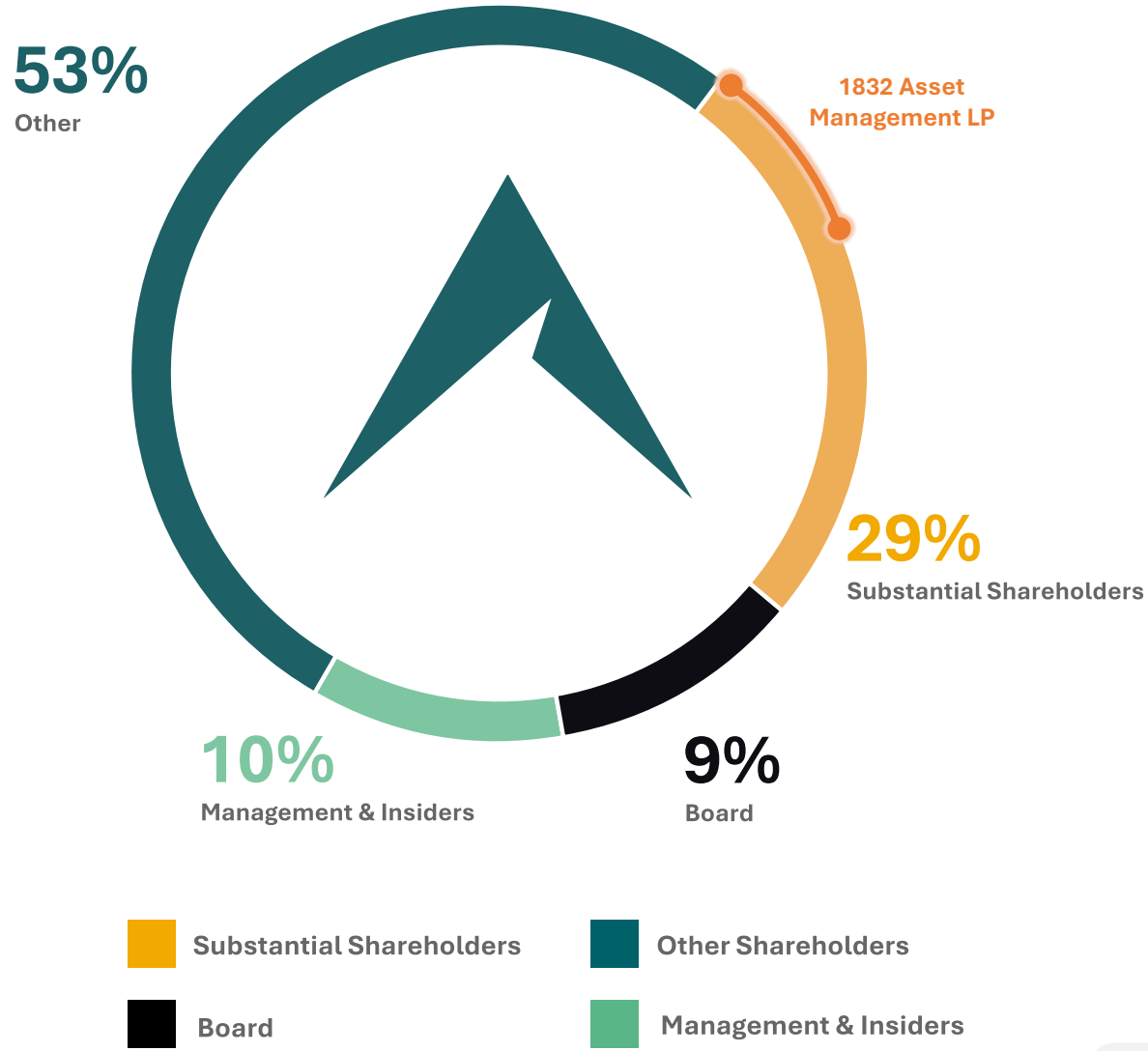
$12.2M
Cash on Hand[3]

$125M
Enterprise Value



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Shareholder Distribution[4]



Greater Oko Project

A Strategic Land Position and Irreplicable Opportunity

THE EXPLORERS **CHALLENGE** IN GUYANA

1 | Limited Size

Exploration permits in Guyana have maximum size of 5km^2.

2 | Fragmented Ownership

Permits have been arbitrarily distributed to private citizens.

3 | Consolidating

Building a contiguous 100km^2 land position would require negotiating between ~10 to 15 different private citizens.

4 | Major Barrier to Entry

Preventing exploration by majors & juniors on Tier-1 geology – an extension of West Africa greenstone belt.

ALTAIR'S **SOLUTION** & IRREPLICABLE POSITION

Greater Oko Vendors – 590km^2

A 3rd generation gold mining family who have consolidated 590km2 of contiguous ground.

Up to 3,000km^2

Of additional permits to be potentially added into Greater Oko strategically

Multi-Project Potential

Consolidation of entire Tier-1 greenstone belt and historic goldfields. Potential for not just one, but multiple world class discoveries.

Largest Gold Project

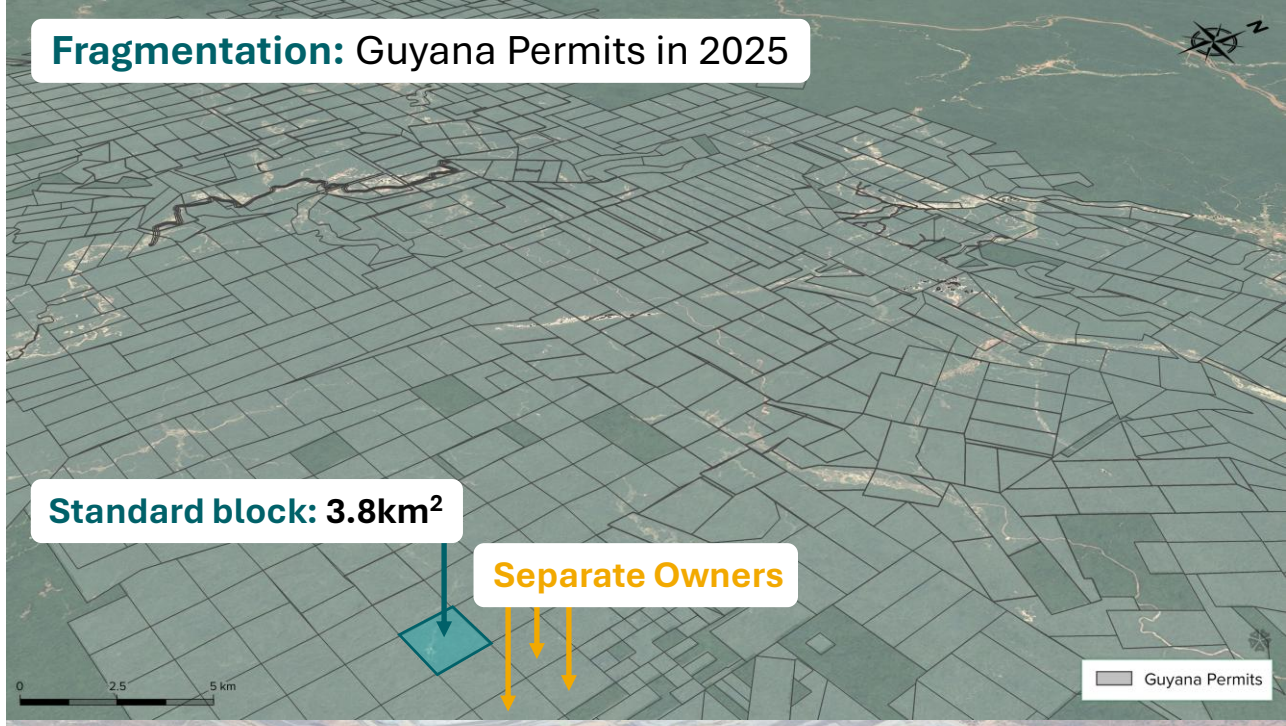
Greater Oko is the largest gold exploration project in Guyana's history with irreplicable land position.

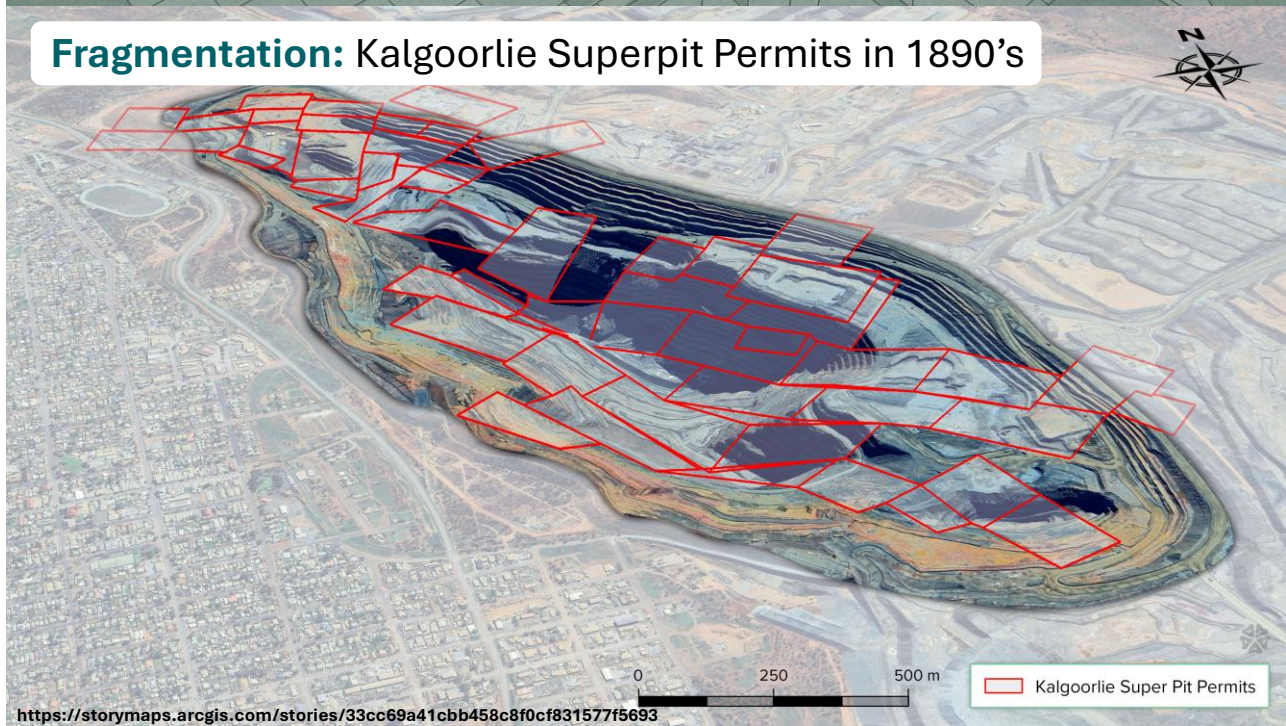
New Frontier Consolidation

This scale & quality of consolidation is rarely seen in the industry; Alan Bond (Kalgoorlie Superpit), Robert Friedland (Kamoa-Kakula), Lundin Family (Vicuna/Filo Mining).

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Greater Oko Project

A Monopoly of Exploration Ground

ONLY TWO COMPANIES HAVE DRILLED OUT **5KM STRIKE OF OKO SHEAR**:

1 **Gmining Ventures (AU $1B Takeover)**[5,6]
- OKO WEST – 5.9Moz @ 2.2g/t Au

2 **G2 Goldfields (AU $2.2B Market Cap)**[7,8]
- OMZ & GHANIE – 3.2Moz @ 4.0g/t Au

3 **Altair Minerals (AU $137M Market Cap)**[2]
- SOUTH OKO – 3rd company in history to test the emerging Oko Shear, with 16km untested strike
- **South Oko only one of four targets within a project area that is 5x of Oko West, OMZ & Ghanie combined**

ALTAIR FULLY FUNDED FOR 2026 EXPLORATION PROGRAMS INCLUDING ~15KM DIAMOND DRILLING

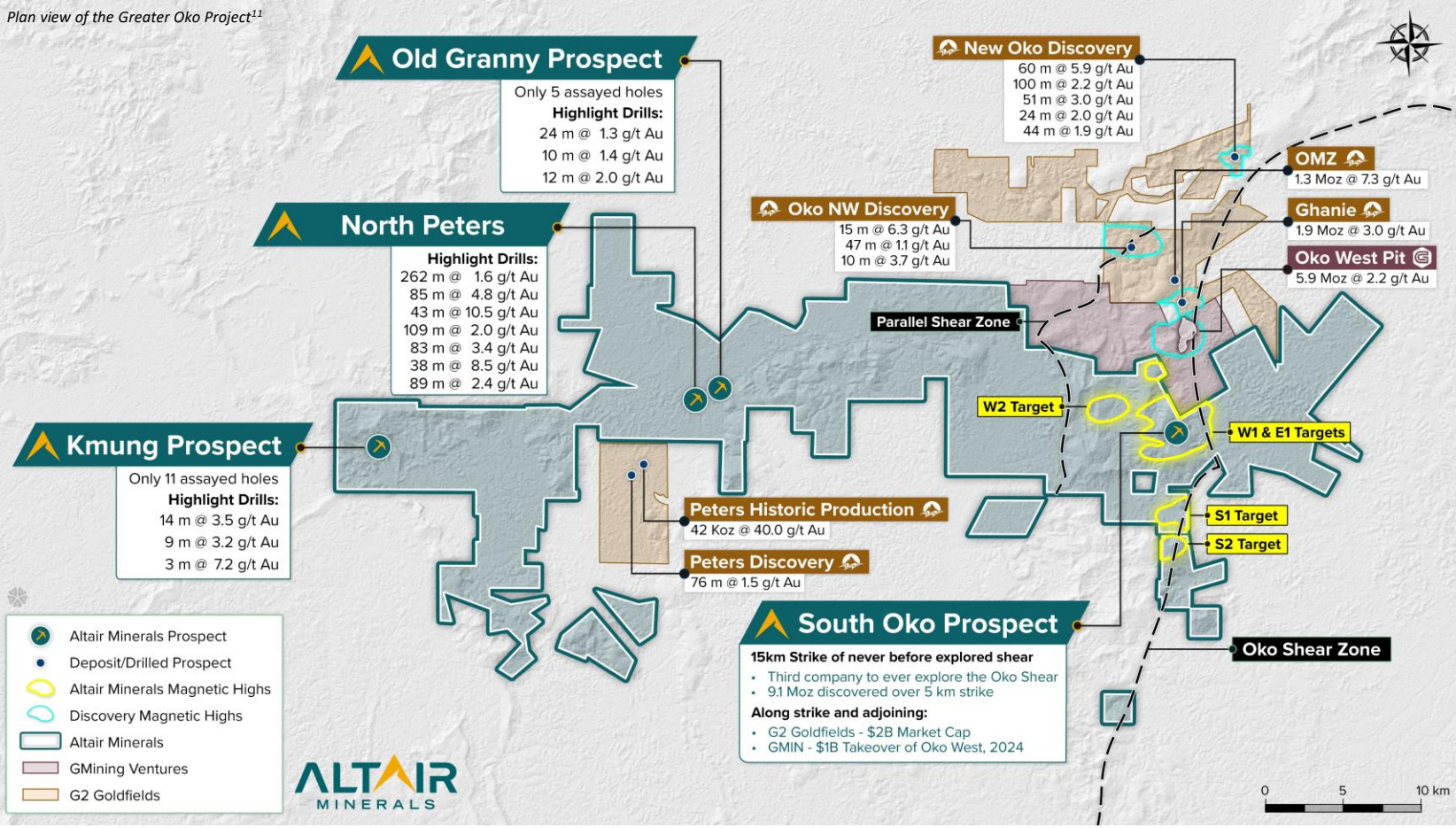
Altair Greater Oko Project has:

5x times — The land-size as G2 and GMIN's Oko Projects Combined

3x times — The strike of the Oko Shear than G2 and GMIN have in combined drilled out for 9Moz Au

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Plan view of the Greater Oko Project[11]



FOUR UNTESTED TARGETS AND GROWING | SPANNING ACROSS 55KM DISTANCE

North Peters Drilling[9,10,11]

Diamond MM0205
262m @ 1.6g/t Au from 30m, Incl. 38m @ 8.5g/t from 30m

Diamond MMMT003
43m @ 10.6g/t Au from 0m, Ending 8m @ 8.0g/t from 35m

Diamond MM13808
89m @ 2.4g/t Au from 45m, Incl. 24m @ 7.2g/t from 51m

Diamond MM0105
85m @ 4.8g/t Au from 24m

Diamond MM4206
63m @ 2.3g/t Au from 55m

Diamond MM7507
107m @ 1.4g/t Au from 52m

SOKO | South Oko Prospect

*ALONG STRIKE **TWO MAJOR DISCOVERIES***

The Oko Shear

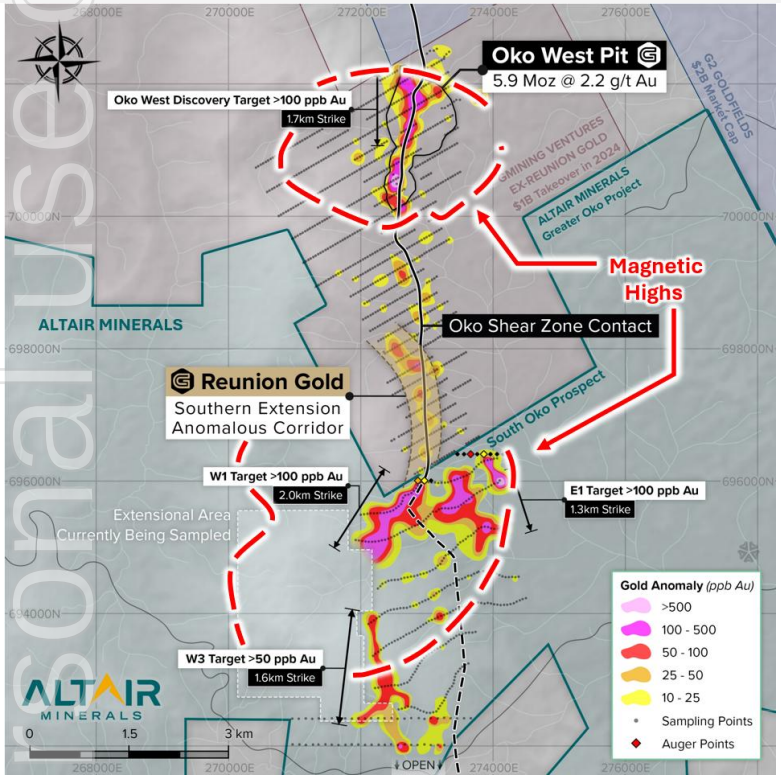
- Oko Shear is currently the most prominent emerging greenstone shear zone in West Africa and South America.
- Only 2 companies have drilled out 5km which led to 9Moz Au of discoveries. **Both these companies now have > $1billion valuations.** **Altair is now the third.**

South Oko Potential

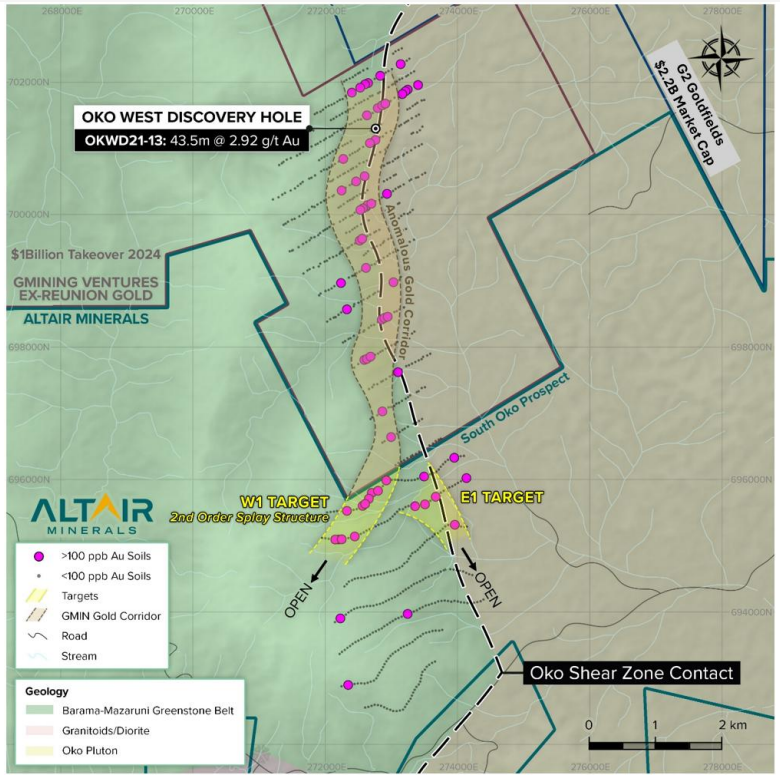
- **Proven Extensions to North:** G2 Goldfields have drilled 10km north of their deposit, 60m @ 5.9g/t Au, 100m @ 2.2g/t Au, 51m @ 3.0g/t Au, 44m @ 1.9g/t Au etc.[22]
- **South Oko covers entire untested southern extension of Oko Shear**

South Oko Soils & Magnetic: E1 & W1 Targets

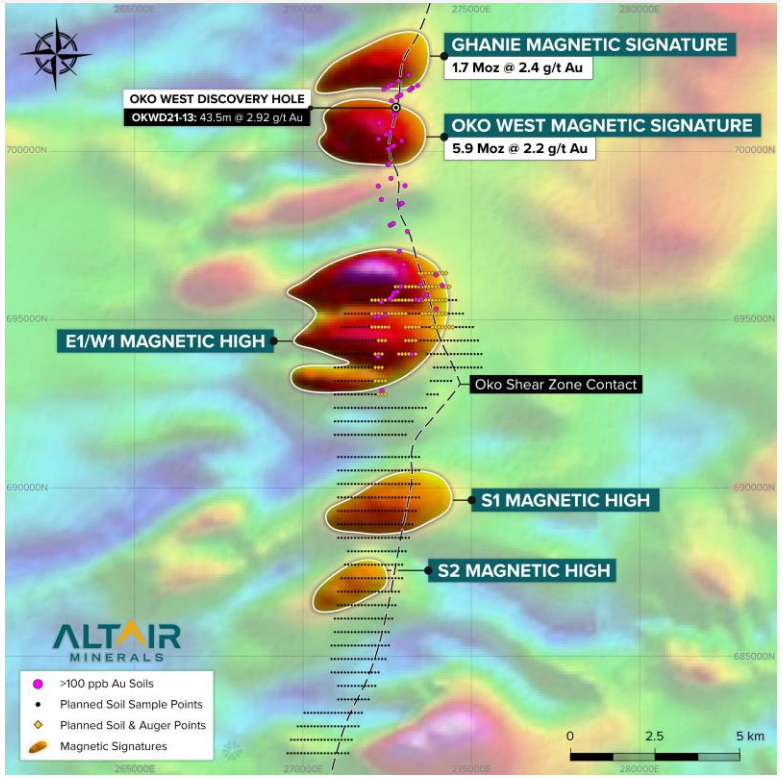
- W1 anomalous footprint (>100ppb Au contour) is 2km and open, already larger than the 1.7km (>100ppb Au) soils footprint the led to Oko West discovery (6Moz Au)
- E1 & W1 soil anomaly also coincides with the largest magnetic high on the Oko Shear.
- All major discoveries by Reunion and G2 to date on Oko Shear coincides with magnetic high, with exception of OMZ deposit.



Soil anomalies at South Oko Prospect (Au ppb) with direct scale comparison at Oko West[12]



Soil anomalies at South Oko Prospect (Au ppb) with direct scale comparison at Oko West[13]



Q4 2025 soil and auger plan with residual magnetic high overlay[13]

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SOKO | South Oko Prospect

*KEY INDICATORS FOR A **MAJOR DISCOVERY***

Mineralogy

- ✓ Sheared quartz sub-crop with limonite and minor pyrite at Trench 3
- ✓ Weathered quartz carbonate veinlets present with Trench 4

Geochemistry

- ✓ Clear geochemical anomaly indicative of proximal source
- ✓ Soil geochemical footprint remains open, to be followed up with auger & trenches

Geology

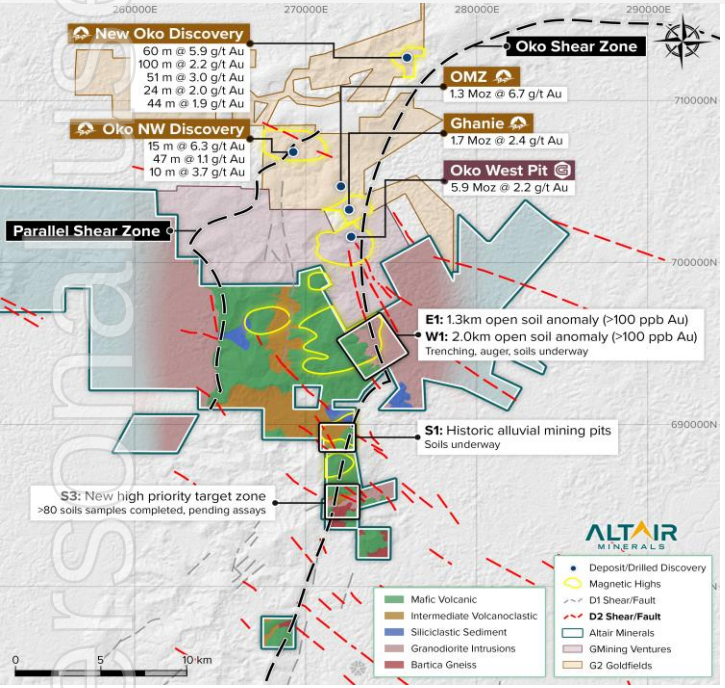
- ✓ Same geological formation and Barama-Mazaruni greenstone extension as neighbouring deposits
- ✓ Trenches have confirmed presence of mafic volcanics

Structure

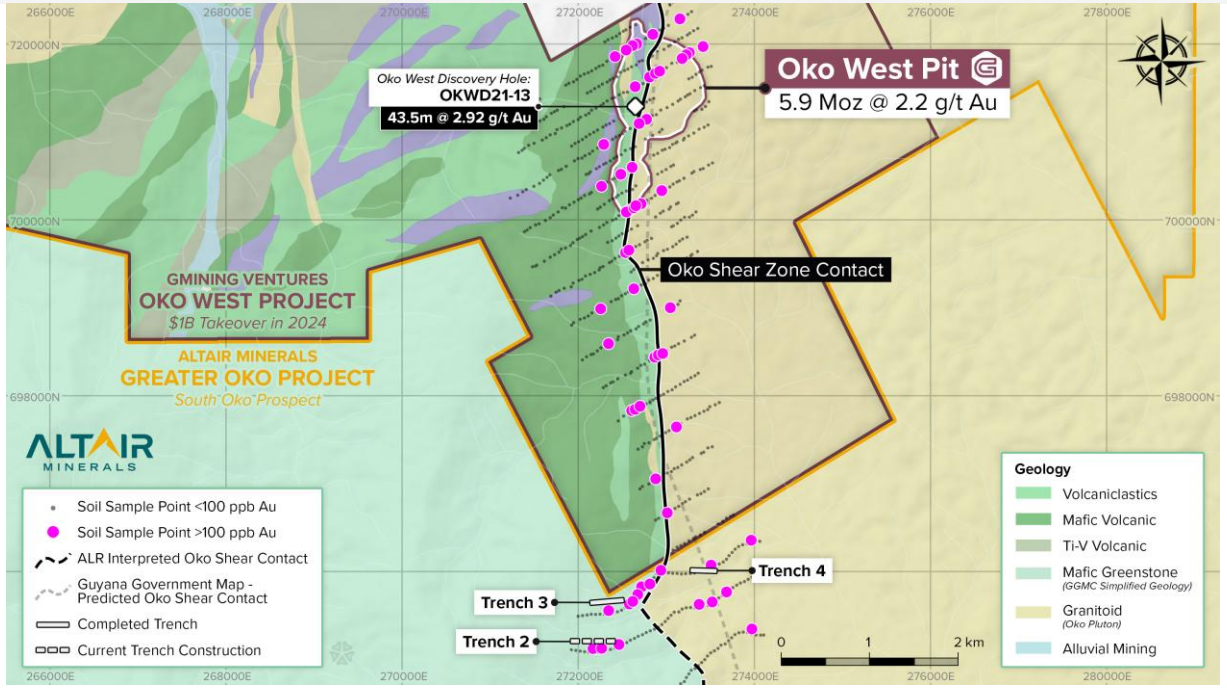
- ✓ Confirmed D2 structural deformations which are imperative to create substantial folding and fracturing for gold emplacement on Guiana Shield
- ✓ Confirmation of 40-50m wide shearing zone within Trench 3; extensional system of the Oko Shear Zone hosting ~10Moz Au along strike of SOKO

Lithology

- **Principal remaining element:** Sheared Volcano-Carbonaceous-Sedimentary host unit (VCSHU)
- VCSHU favourable for shearing, porosity and dropping eH levels for gold emplacement
- Altair trenching strategy to follow up the identified shearing zone along strike until VCSHU intersected



Structural study at South Oko integrating ASTER and SRTM data and D2 Shears[14]







Trench locations at SOKO followed by images on right side of Trench 4 and sheared quartz subcrop with limonite and dotted pyrite[11,12,15]

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NP | North Peters

High-Grade Drill-Ready Target | *34km West of SOKO*

HISTORIC NI-43-101 RESOURCE* – **251KOZ @ 4.91G/T AU**[9,16] (NON-JORC)

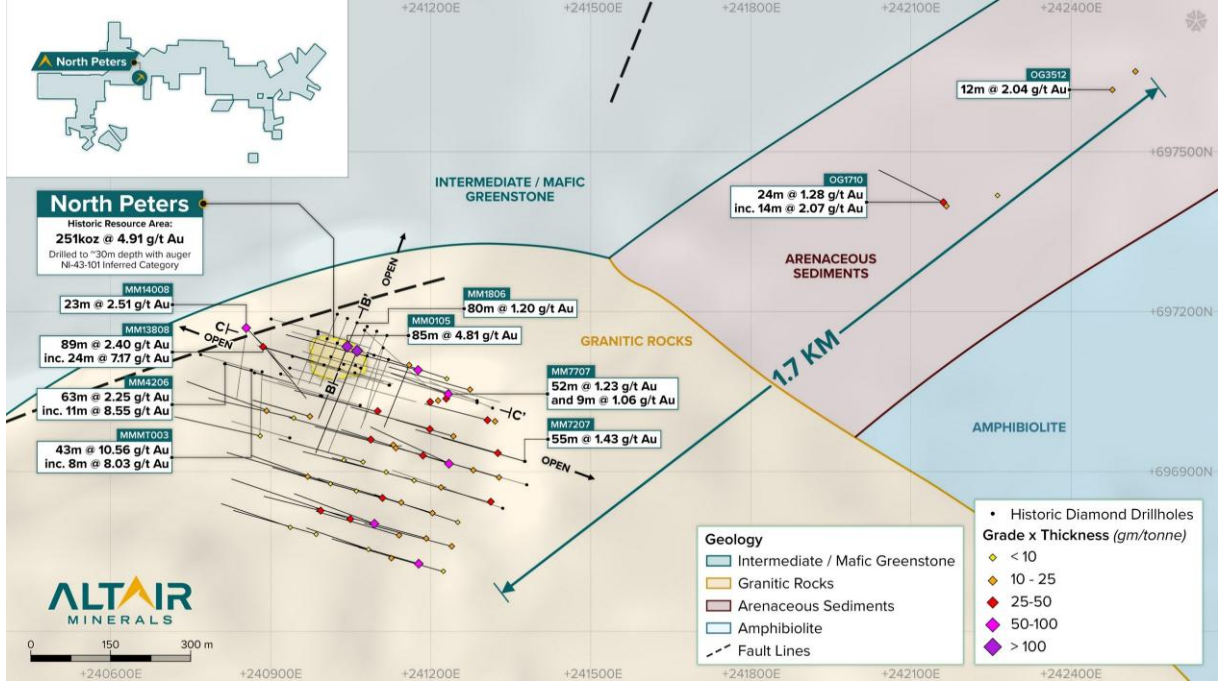
- Resource delineated from auger holes to max depth of 30m
- **Open in all directions:** Confirmed from subsequent diamond drills
- **High grade and thick intercepts below historic resource**

OPEN IN MULTIPLE DIRECTIONS[9,10,11]

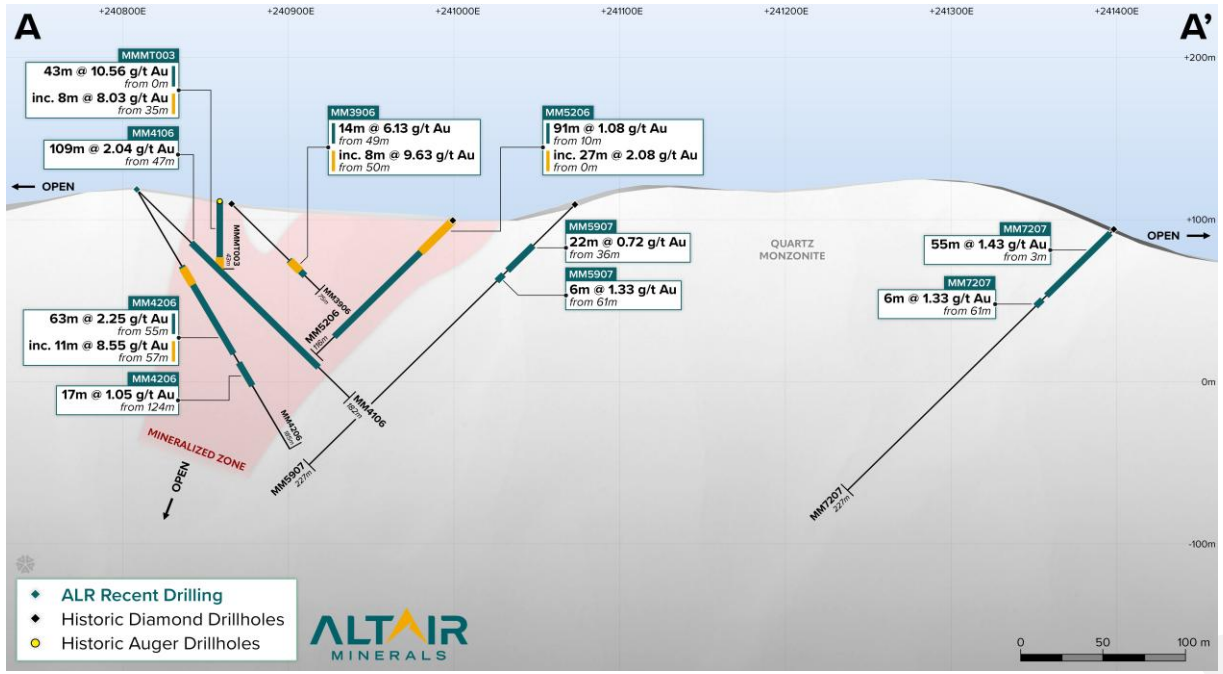
- **Northern-end hole:** 80m @ 1.20g/t Au from 123m – Open to North
- **Eastern-end hole:** 55m @ 1.43g/t Au from 3m – Open to East
- **Western-end hole:** 23m @ 2.51g/t Au from 124m – Open to West

EXCEPTIONAL DRILL INTERCEPTS – **OVER 650M STRIKE & OPEN**[9,10,11]

- AG3796: **11m @ 33.1g/t Au** from 5m **ending in mineralisation**
- AG4696: **11m @ 19.1g/t Au** from surface **ending in mineralisation**
- AG2698: **17m @ 8.5g/t Au** from surface **ending in mineralisation**
- MM0205: **262m @ 1.6g/t Au** from 30m including **38m @ 8.5g/t Au**
- MM4206: **63m @ 2.3g/t Au** from 55m including **11m @ 8.6g/t Au**
- MM13808: **89m @ 2.4g/t Au** from 45m including **24m @ 7.2g/t Au**
- MMMT003: **43m @ 10.6g/t Au** from surface
- MM4106: **109m @ 2.0g/t Au** from 47m
- MM0105: **85m @ 4.8g/t Au** from 24m
- MM7507: **107m @ 1.4g/t Au** from 52m
- MM17510: **104m @ 1.3g/t Au** from surface
- TR005G3NS: **46m @ 20.7g/t Au** from trench



North Peters Plan View with historic intercepts(*)[11]



Cross Section AA' from Plan View at North Peters as reported on ALR announcement dated 08th January 2026

Source: ALR

**The resource reported is considered a Foreign Resource Estimate (Non-JORC Compliant), please see disclaimers and ASX: ALR Ann. 05/08/25*

NP | North Peters

Near-Term Growth Potential

EXCEPTIONAL UNTESTED GEOPHYSICS TARGETS[17]

» **C1: Main chargeability high untested, adjacent to previous intercepts**

- MM13808: **89m @ 2.4g/t Au** from 45m
- MMMT003: **43m @ 10.6g/t Au** from surface
- MM4106: **109m @ 2.0g/t Au** from 47m
- MM0105: **85m @ 4.8g/t Au** from 24m
- MM4206: **63m @ 2.3g/t Au** from 55m

» **C3: Deeper chargeability, four holes collared next to target, including**

- MM18010: **30m @ 1.20g/t Au** from 6m
- MM18010: **23m @ 1.80g/t Au** from 274m
- MM11007: **19m @ 1.62g/t Au** from 129m

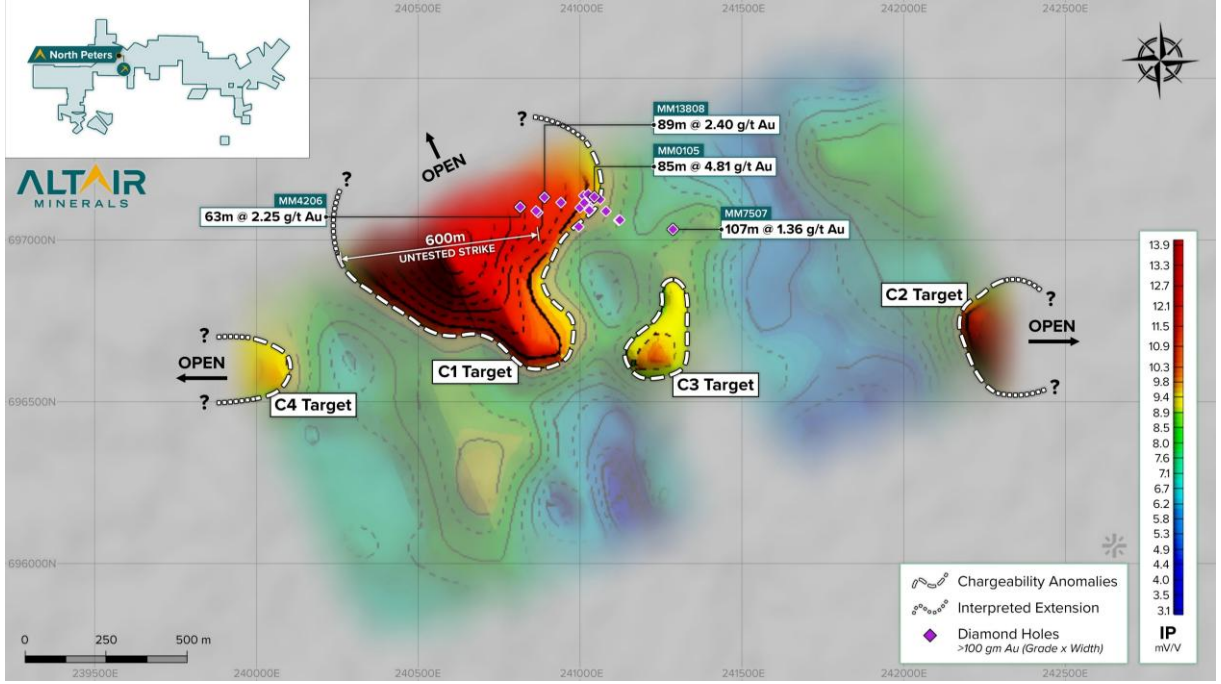
» **R1: ~2.7km resistivity corridor, only ~600m drill tested**

- Best intercepts coinciding with resistive corridor
- Extends to Old Granny: **24m @ 1.28g/t Au** (OG1710), confirms mineralisation continuity through resistive corridor
- Coincides with C1 and C3 chargeability targets

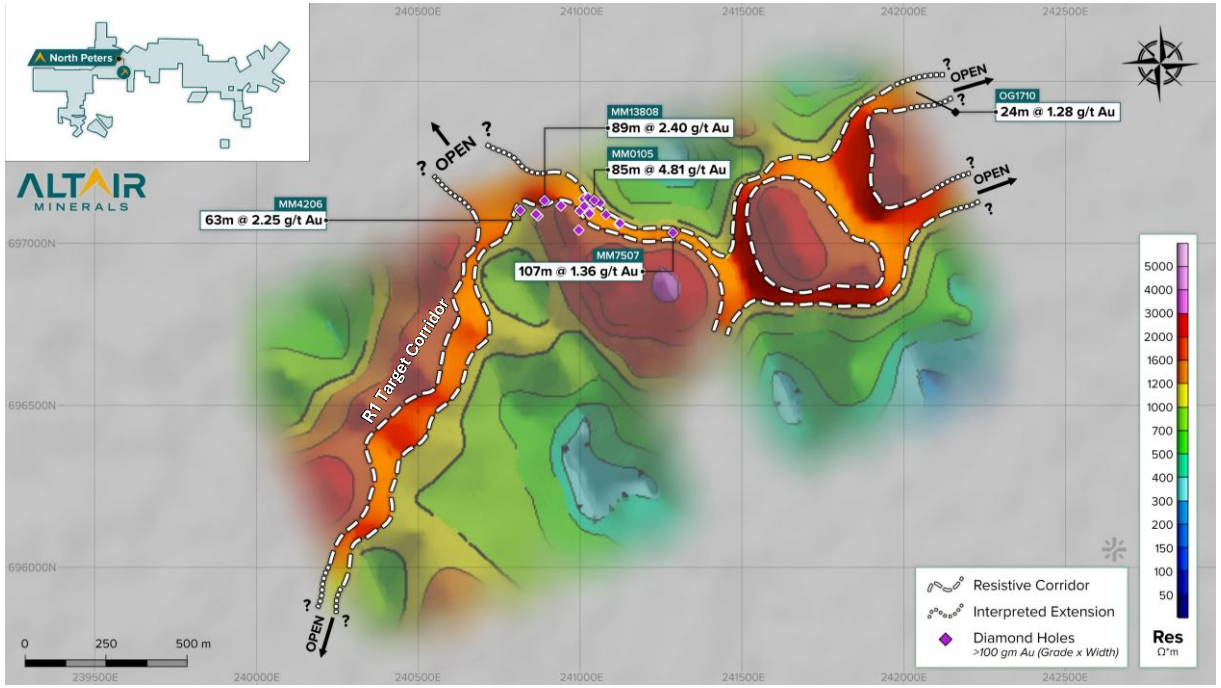
OG | OLD GRANNY TARGET[11]

- **Growth Target:** ~1.4km NE along strike from North Peters
- **Limited exploration:** Only 5 complete assayed holes
- **Hole OG1710:** Drilled adjacent to border of geophysics survey intercepting 24m @1.28g/t Au from 7m

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Plan view of North Peters IP Chargeability Survey at 65m depth slice[17]



Plan view of North Peters Resistivity Survey with key resistivity corridor[17]

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Project Highlights

Four Advanced Targets – Spread Over 55km Distance[9,10,11]

SOUTH OKO (SOKO)

- **Oko Shear Zone: ~5km strike drilled by two neighbors, delineating >9Moz Au in last 5-years**
- **SOKO hosts ~16km strike of Oko Shear Zone Contact along strike billion dollar discoveries**
- **SOKO hosts a larger geochemical footprint (>100ppb Au) than adjoining Oko West discovery**
- **Proven mineralized structure & geology indicates potential to host another Tier-1 sized discovery**

NORTH PETERS (NP)

- **~650m strike and open, with major untested chargeability targets**
- AG3796: **11m @ 33.1g/t Au** from 5m **ending in mineralisation**
- MM0205: **262m @ 1.6g/t Au** from 30m including **38m @ 8.5g/t Au**
- MM13808: **89m @ 2.4g/t Au** from 45m including **24m @ 7.2g/t Au**
- MMMT003: **43m @ 10.6g/t Au** from surface
- MM4106: **109m @ 2.0g/t Au** from 47m
- MM0105: **85m @ 4.8g/t Au** from 24m

OLD GRANNY (OG)

- **~450m strike and open, with only 5 complete assayed holes**
- OG1710: **24m @ 1.3g/t Au** from 7m (most southwestern hole)
- OG1007: **9m @ 2.2g/t Au** from 352m (most northeasterly hole)

KMUNG (KM)

- **~1km strike and open, with only 11 complete assayed holes**
- KM0209: **14m @ 3.5g/t Au** from 40m
- KM3010: **9m @ 3.2g/t Au** from 175m
- KM1410: **3m @ 7.2g/t Au** from 87m **ending in mineralisation of 11.4g/t Au**

Irreplicable Strategic Asset – Landmark Consolidation[9]

SCALE

- **Largest gold exploration project in Guyana and Guiana Shield**
- **Greater Oko > 2x the size than every active gold project in Guyana COMBINED**
- **Exclusively working with astute Vendors who have a further 3,000km^2 of permits**

FRAGMENTATION

- **Fragmentation of permits in Guyana means replicating even 15% of Greater Oko's landholding in Guyana represents an insurmountable task**
- **Permit fragmentation is a major barrier to entry, Greater Oko landholding itself is a strategic moat**
- **Greater Oko marks an irreplicable land position in Guyana**

LANDMARK CONSOLIDATION

- **Consolidation of the last untapped Birimian-Like Greenstone on the planet that sits within a pro-mining and politically stable jurisdiction**
- **Unparalleled landholding in frontier jurisdiction envisions establishment of multiple discoveries and the largest gold company in Guyana**

World Class Team – Proven Track Record in Guyana[21]

TOROPARU

- **Greater Oko driven by the same executive and exploration team that took Toroparu from a greenfields discovery to takeover**
- **Toroparu was the largest gold discovery in Guyana this century**
- **Greater Oko led by Rich Munson, Altair Guyana Executive Director, who made the Toroparu discovery with the late John Adams**



Value Proposition

- **VALUE: Altair remains lowest valued amongst peers** – sitting at a fraction of the market cap of peers which have intercepted >100gm Au (Grade x Width)
- **SCALE: Largest land position on the Guiana Shield by a substantial margin** – with the most upside discovery potential compared to all peers
- **MINERALISATION: Altairs Top 4 drill intercepts are on par with Founders ($547M Market Cap) and G2 ($2.2B Market Cap)** – on a Grade x Width basis

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	Explorers									Developers						Construction		
Company	**Altair Minerals**			**Greenheart Gold**[22,23,24]			**Founders Metals**[25,26]			**Omai Gold Mines**[27,28]			**G2 Goldfields**[7,8]			**Reunion Gold (Now GMIN)**[5,6]		
Ticker	**ASX: ALR**			**TSXV: GHRT**			**TSXV: FDR**			**TSXV: OMG**			**TSX: GTWO**			**TSX: RGD (Now TSE: GMIN)**		
Market Cap (AUD)	**$137 Million**			**$143 Million**			**$547 Million**			**$1.3 Billion**			**$2.2 Billion**			**$1Billion (Takeover by GMIN in 2024)**		
Project	Greater Oko			Gold Hill, IGAB, Majordam, Tosso Creek			Antino			Omai			Oko			Oko West		
Project Ownership	Upto 70%			Upto 100%			Upto 75%			100%			100%			100%		
Project Location	Guyana			Guyana & Suriname			Suriname			Guyana			Guyana			Guyana		
Project Size	**590km^2** – with exclusivity with vendors in seeking to add further **3,000km^2**			40km^2 – Guyana 443km2 – Suriname			560km^2			25km^2			47km^2			71km^2		
Resource	**Ounces**	**Grade (g/t)**	**Notes**	No Resource			No Resource			**Ounces**	**Grade (g/t)**	**Notes**	**Ounces**	**Grade (g/t)**	**Notes**	**Ounces**	**Grade (g/t)**	**Notes**
	251koz	4.91	• North Peters, Inferred 100%, historic, Non-JORC Compliant • Open Pit • **Modelled to 30m max depth**							6.5Moz	2.03	• 67% Inferred, 33% Indicated • PEA Complete • Wenot (OP) & Gilt Creek (UG) deposits combined	3.2Moz	4.02	• 56% Inferred, 44% Indicated • OMZ (OP/UG) & Ghanie (OP/UG) deposits combined • PEA Complete	5.9Moz	2.17	• 73% Indicated, 27% Inferred • Incl. 4.6Moz @ 1.57g/t Au Reserve • FS Complete • Oko West OP/UG deposit (80% Open-Pit)
	North Peters - Greater Oko Project, ~600m strike and open			*Heuvel Target - Majordam Project, ~1km strike*			*Upper Antino - Antino Project, ~1.9km strike and regionally open*			*Wenot Deposit - Omai Project, ~2.5km strike*			*OMZ & Ghanie Deposit - Oko Project, ~2.5km strike*			*Oko West Deposit - Oko West Project, ~2.3km strike*		
Top 4 highlight drill intercepts	**Width (m)**	**Grade (g/t)**	**Grade x Width**	**Width (m)**	**Grade (g/t)**	**Grade x Width**	**Width (m)**	**Grade (g/t)**	**Grade x Width**	**Width (m)**	**Grade (g/t)**	**Grade x Width**	**Width (m)**	**Grade (g/t)**	**Grade x Width**	**Width (m)**	**Grade (g/t)**	**Grade x Width**
	262	1.6	**419**	30	2.1	62	16	30.7	**476**	9	28.0	261	2	335.4	**644**	37	16.9	**624**
	43	10.6	**456**	40	1.5	60	38	10.9	**414**	57	4.5	255	6	74.8	**479**	105	5.8	**612**
	85	4.8	**408**	13	4.4	57	19	14.2	270	8	31.7	238	11	37.9	**417**	19	24.2	**459**
	11	33.1	**364**	18	1.5	26	46	5.3	244	69	3.2	217	7	52.7	**390**	71	5.8	**410**

Board & Management

A team which has done it before in Guyana

Greater Oko Leadership

Faheem Ahmed
Altair CEO

- Over a decade experience in mining, project financing, M&A.
- Has led transformative M&A transactions and exploration programs, including, most recently the Colossus transaction for Viridis Mining & Minerals (ASX:VMM)
- Also serving as NED at ASX: I88

Rich Munson
Guyana Executive Director

- Over 20-years experience in Guyana Mining industry
- Previously CEO of ETK/Sandspring Resources where he led the largest gold discovery in Guyana this century with the late John Adams – 10Moz Au Toroparu Deposit
- Raised over US $500M for mineral projects in Guyana

Toroparu

Pascal Van Osta
Head of Exploration

- Held senior exploration leadership roles at Etruscan Resources & Endeavour Mining
- Track record of discoveries includes Tabakoroni, Samira Hill, Agbaou, Morila, Toroparu, Sona Hill
- Previously Exploration Manager for Toroparu discovery in Guyana, working with Rich Munson

Toroparu

Dennis Lahondes – GexplOre
Structural Geologist Team

- Ex-Reunion Gold Exploration Manager
- Conducted structural & petrological work for drill targeting at Oko West (Reunion Gold) and Antino (Founders Metals)
- GexplOre consists of a team of discovery specialists in Guiana Shield

Oko West & Antino

Board & Management

Mordechai Benedikt
Chairman

- Mr Benedikt is an experienced businessman with an extensive background in Australasia imports and exports trade over 12-years
- Vast business and capital markets network internationally, actively involved in commercial property and substantial public sector investments

Rob Curtis
Non-Executive Director

- Mining executive, with over 30+ years experience
- Transactional experience incl. Sandfire, IMX, Toro Energy, Golden Grove, Sepon, Wafi, Martarbe etc.
- Track record across high performing teams at CRA/Rio Tinto, Oxiana, OZL, EMR Capital

Jamie Larmont
Non-Executive Director

- Seasoned mining professional and corporate strategy expert with vast business and capital markets experience
- Extensive project operational and commercial background in the mining sector
- Over 10-years experience working with Rio Tinto and BHP

Bilal Ahmad
Non-Executive Director

- Accomplished private investor with 15-year track record of financing and investing into ASX-Listed companies
- Extensive experience in providing hands-on and capital support to drive growth for listed companies
- Also serving as NED at ASX: DAL and ASX: CRR

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Next Steps & Upcoming Newsflow – Greater Oko[10,11,18]

Commenced
Upcoming
Anticipated Results Catalysts

ALTAIR MINERALS

	Q1 2026	Q2 2026	Q3 2026
NORTH PETERS			
Drill Camp Upgrade	Commenced		
Relogging Core & Reprocess Data	Upcoming	Anticipated Results Catalysts	
Phase I DDH: *3,000-5,000m*		~ 3,000 – 5,000m	
Regional Geochemistry: *Soils & Auger*		Upcoming	Anticipated Results Catalysts
Phase II DDH: *Geophysics Targets*			Upcoming
SOUTH OKO			
Camp Construction & Upgrade	Commenced	Upcoming	
Geochemistry: *Soils, Auger, Trench*	Upcoming	Anticipated Results Catalysts	Anticipated Results Catalysts
Geophysics: *Ground Mag/IP, Aeromag, LiDAR*	Upcoming	LiDAR	Anticipated Results Catalysts
Regolith Mapping	Upcoming	Anticipated Results Catalysts	
Phase I DDH: *10,000 – 15,000m*		~ 5,000m	Wet Season > 10,000m

DISTRICT DEVELOPMENT TARGETS PIPELINE – *ADDITIONAL DISCOVERY POTENTIAL ACROSS 590km²*

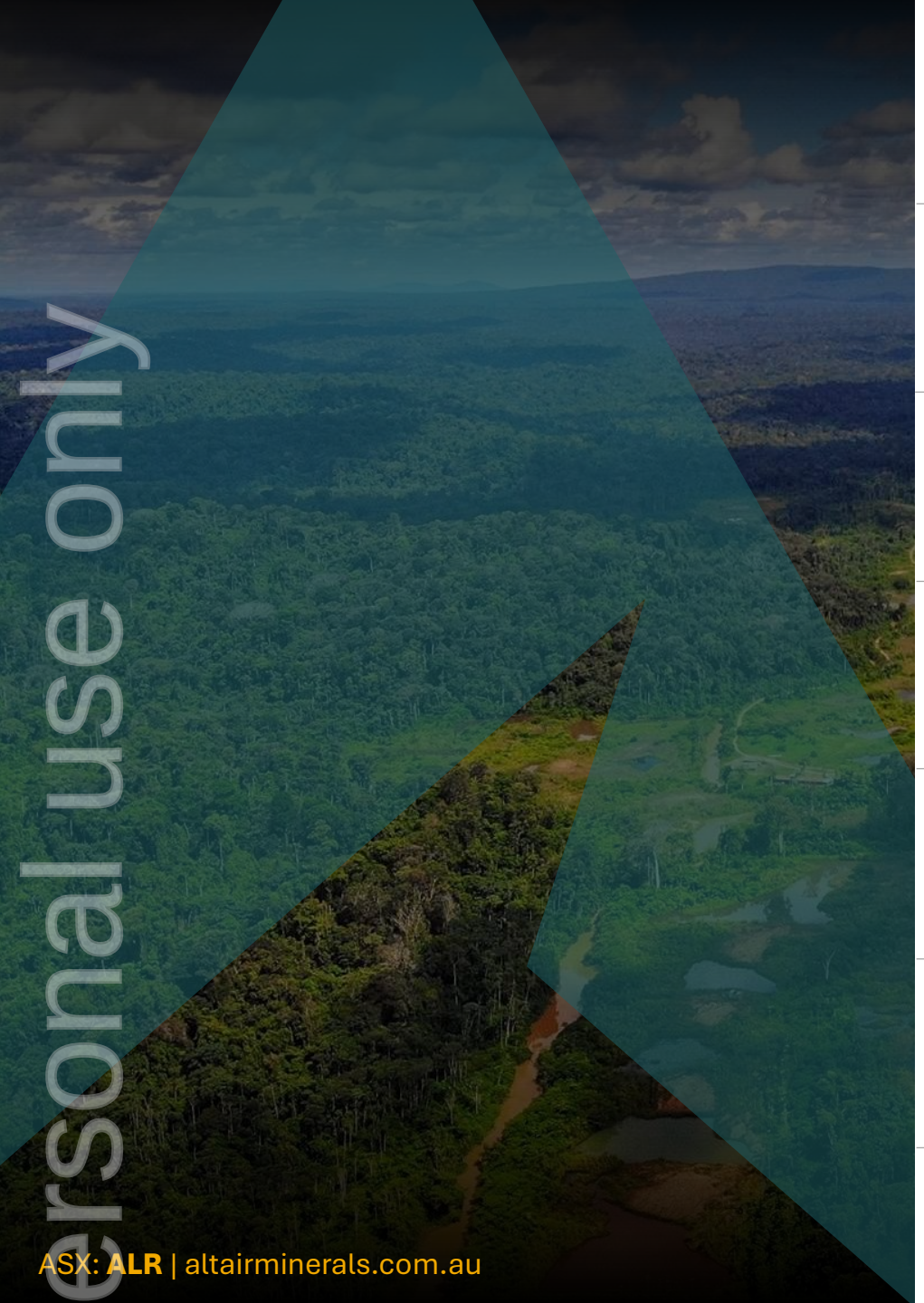
OLD GRANNY
- 5 Complete Assayed Holes
- 24m @ 1.3g/t Au
- 12m @ 2.0g/t Au

KMUNG
- 11 Complete Assayed Holes
- 14m @ 3.5g/t Au
- 9m @ 3.2g/t Au

WEST PURUNI
- Parallel Shear which runs along Oko Shear
- Same geological contacts as seen at Oko region
- Stream Sediments (Au) of 1,300ppb, 476ppb, 325ppb

NEW TARGETS
- Actively being generated and prospected by field team
- Liaising with Vendors to review new untouched gold rich districts

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Key Project Takeaways

Land Position – Unparalleled & Irreplicable

- Largest Gold Exploration Project in Guyana – 590km^2

High Impact Catalysts – 24 months Consistent Newsflow

- Fully funded for entire 2026 drilling, continuous exploration campaign over next 2-years

World Class Team – Execution Track Record

- Same team behind the largest gold discovery in Guyana this century – Toroparu

Proven Strategic Location – Untested Potential

- Adjoining and along strike two billion dollar discoveries – Extensions never tested

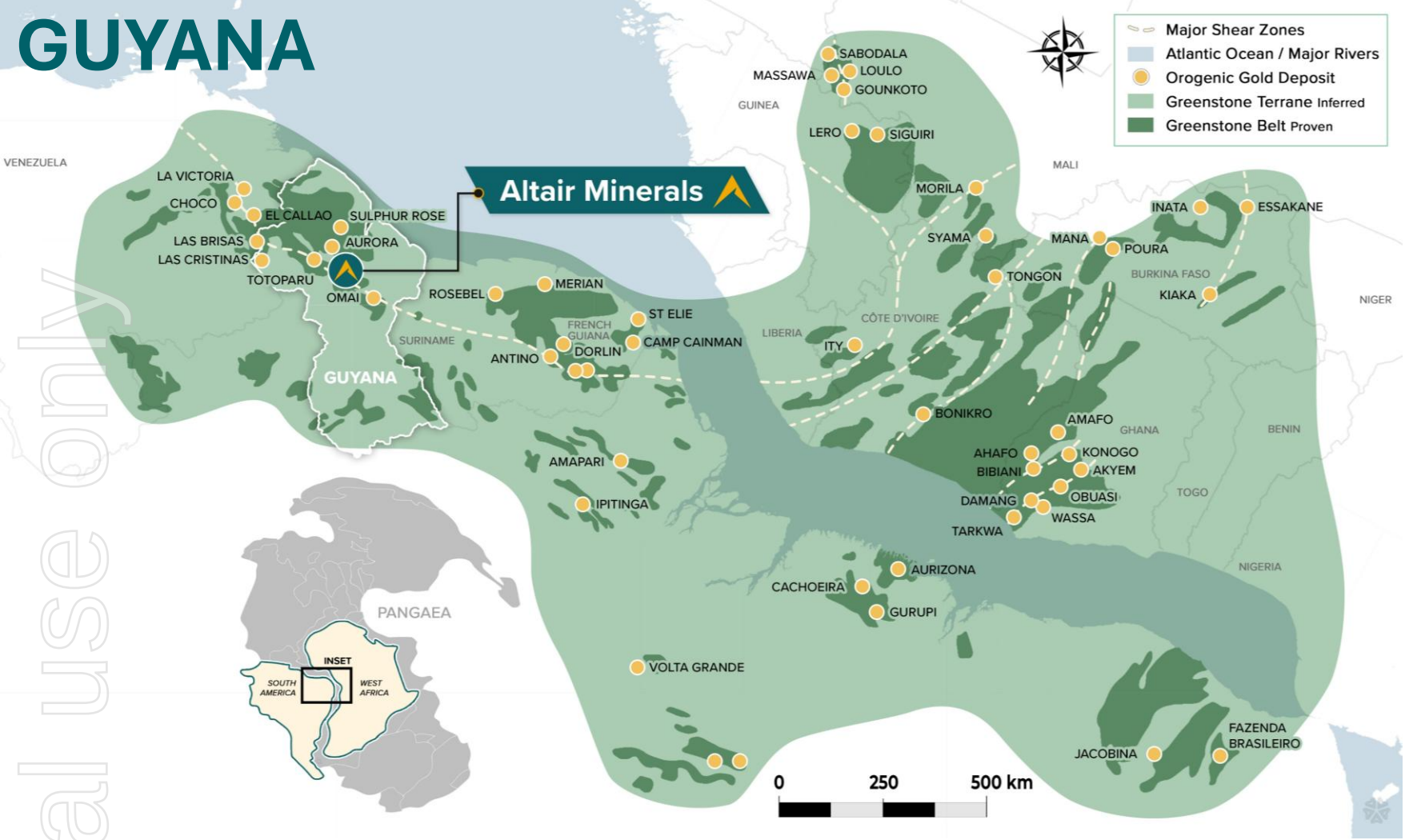
Undervalued – Cheapest Advanced Explorer on the Guiana Shield

- Which has delivered multiple >100gm Au (grade x width) intercepts

Scale – Multi-Million Ounce Discovery Potential

- Greater Oko is 2x the size of every current actively drilled gold project in Guyana combined

GUYANA



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LATIN AMERICA MINING INVESTMENT ATTRACTIVENESS[19]

RANK 1st by Fraser Institute

GLOBAL MINING INVESTMENT ATTRACTIVENESS[19]

RANK 10th by Fraser Institute

HISTORICALLY GOLD MINING COUNTRY[20]

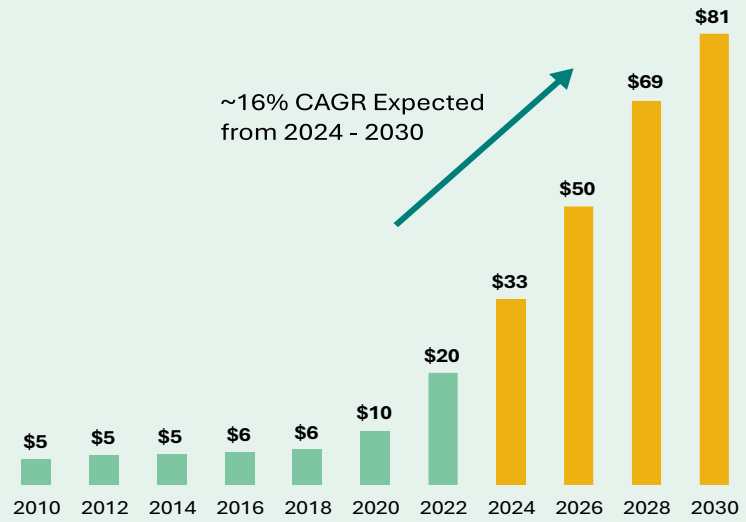
Gold - 32% of Guyana exports in 2020

- Major infrastructure investments over the past 5 years to meet rising O&G demand.
- Improved roads, bridges, deep water harbor and port development and access to power

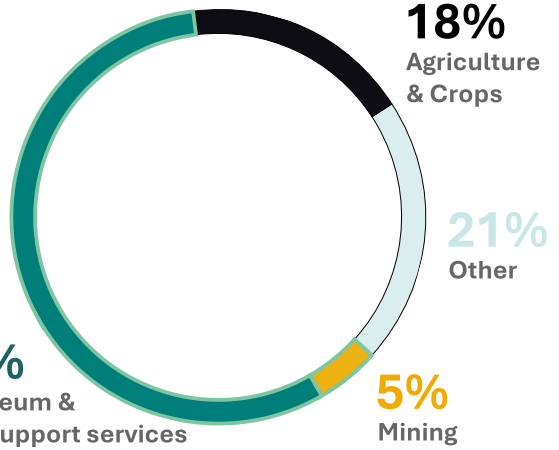
- Mining-friendly and straightforward permitting
- English-speaking, British parliamentary system
- Corporate Tax: 25%; Royalty:8%(OP), 3%(UG)

ALTAIR MINERALS

GDP Per Capita (2010-2030) (US$ 000s)

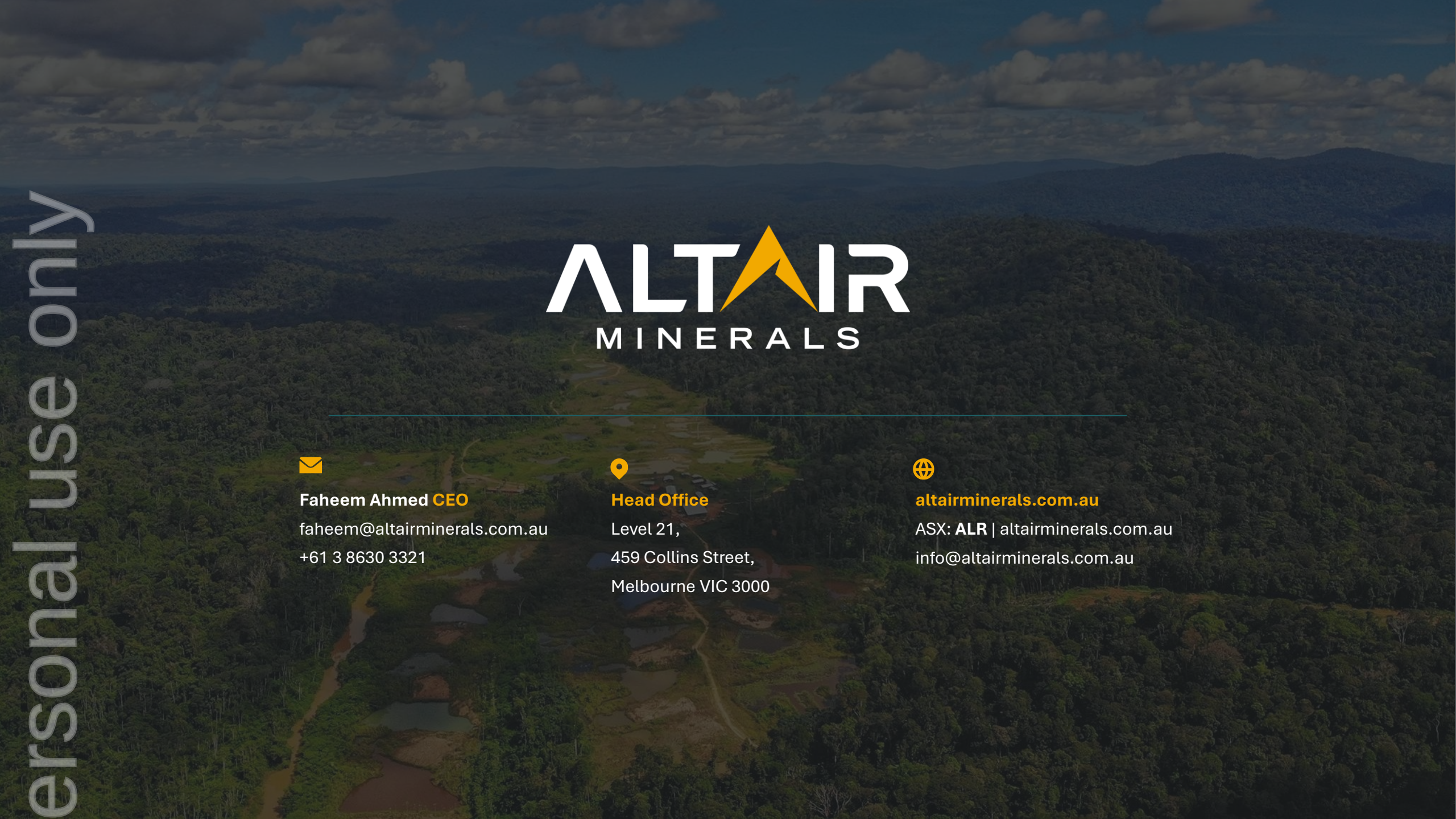


2022 GDP by Sector



Mining, quarrying & oil and gas extraction represent over **60% of GDP**

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ALTAIR MINERALS

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Additional References

Reference numbers throughout the presentation

1. Shares on Issue in Slide 3: Refers to existing shares on issue and excludes performance rights
2. Altair's closing share price as of 02nd February 2026
3. Altair's quarterly cash balance ending 31st December 2025
4. Shareholder Distribution in Slide 3: Refers to Altair's shareholder distribution on the annual report announced 30th September 2025, and adjusted for subsequent placement shares and substantial shareholder notices announced on 14th October 2025, 10th November 2025, 18th November 2025
5. Feasibility Study NI 43-101 Technical Report Oko West Project, Prepared for GMining Ventures, GMining Services Inc., 06th June 2025
6. https://www.miningweekly.com/article/g-mining-buys-reunions-guyana-project-2024-04-23
7. G2 Goldfields (TSX: GTWO) announcement dated 18th December 2025
8. TSE: GTWO, Market Capitalization based on diluted 279,781,035 Shares on Issue (SOI) and Share Price of CAD $7.58 as of date 30th January 2026 and CAD to AUD conversion rate of 1.06.
9. ALR Announcement dated 5th August 2025, "Acquisition of Transformational Gold Project"
10. ALR Announcement dated 8th January 2026, "North Peters High-Grade Intercepts of 89m @ 2.40g/t Au
11. ALR Announcement dated 15th January 2026, "North Peters Uncovers Hits of 85m @ 4.81g/t Au"
12. ALR Announcement dated 27th January 2026, "South Oko Soil Anomaly Extends 1km along Oko Shear"
13. ALR Announcement dated 24th October 2025, "Major Expansion to Exploration Programs at South Oko"
14. ALR Announcement dated 9th December 2025, "South Oko Structural Study Identifies Key Gold Zones"
15. ALR Announcement dated 2nd December 2025, "South Oko Trenching Commences"
16. Resource reported on Slide 7 including within the figures is considered a Foreign Resource Estimate and is non-JORC Compliant, please refer back to disclaimers slide
17. ALR Announcement dated 5th February 2026, "North Peters Geophysics Identifies Major Untested Targets"
18. ALR Announcement dated 26th November 2025, "17km of New Target Zones Identified at Greater Oko"
19. J. Mejia, E. Aliakbari, Annual Survey of Mining Companies 2024, Natural Resources, Fraser Institute.
20. World Integrated Trade Solutions – Trade Summary for Guyana 2020
21. ALR Announcement dated 18th August 2025, "Guyanese Mining Veteran to Lead Greater Oko"
22. TSX-V: GHRT, Market Capitalization based on 154M SOI and closing price of CAD$0.88 on 30th January 2026 and CAD to AUD conversion rate of 1.06.
23. Greenheart Gold (TSX-V: GHRT) Announcement dated 10th November 2025
24. Greenheart Gold (TSX-V: GHRT) Announcement dated 7th May 2025
25. TSX-V: FDR, Market Capitalization based on 115M SOI and closing price of CAD$4.50 on 30th January 2026 and CAD to AUD conversion rate of 1.06.
26. Founders Metals (TSX-V: FDR) Corporate Presentation Q1 2026
27. TSX-V: OMG, Market Capitalization based on 671M SOI and closing price of CAD$1.88 on 30th January 2026 and CAD to AUD conversion rate of 1.06.
28. Omai Gold Mines (TSX-V: OMG) NI-43-101 Technical Report announced 25th August 2025

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