



THE KADA GOLD PROJECT

2.1Moz Au

and rapidly growing

Guinea's Next Gold Mine

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COMPETENT PERSONS STATEMENT

The scientific and technical information contained in this presentation, other than the 31 August 2026 Mineral Resource Estimate, has been reviewed and approved by Andrew de Klerk, BSc (Hons), Pr.Sci.Nat, a Competent Person as defined in the JORC Code (2012 Edition). Mr de Klerk is a registered Professional Natural Scientist with the South African Council for Natural Scientific Professions (SACNASP) and a member of the Geological Society of South Africa (GSSA). The 31 August 2026 Mineral Resource Estimate has been reviewed and approved by Dr Ryan Langdon, PhD, MEarthSci, CGeol, a Competent Person as defined in the JORC Code (2012 Edition). Dr Langdon is a Chartered Geologist with the Geological Society of London.

MINERAL RESOURCE ESTIMATE

The updated Kada Mineral Resource Estimate referred to in this corporate presentation was first reported by the Company on 31 August 2026 and supersedes the Mineral Resource Estimate previously reported on 10 October 2023. The Company confirms that it is not aware of any new information or data that materially affects the information included in the 31 August 2026 Mineral Resource Estimate and that all material assumptions and technical parameters underpinning the estimate continue to apply and have not materially changed. Where the October 2023 Mineral Resource Estimate is referenced for comparative or historical purposes, it is clearly identified as superseded and is not the current Mineral Resource Estimate for the Kada Gold Project.

PREVIOUSLY REPORTED RESULTS

In relation to the exploration results included in this corporate presentation, which include results previously announced by the Company, including on 10 October 2023, 30 September 2025, 1 December 2025, 5 January 2026, 27 January 2026, 20 February 2026, 1 April 2026, 6 April 2026, 9 April 2026, 4 May 2026, 22 May 2026, 18 June 2026, 7 July 2026 and 29 July 2026 the Company confirms that it is not aware of any new information or data that materially affects the information contained in those announcements.

INVESTMENT HIGHLIGHTS

A 2.04Moz¹ anchor deposit, district-scale growth, and a fully-funded path to the DFS

~12%

A PREMIER GOLD DISTRICT

The Siguiri Basin produces ~12% of West Africa's gold², hosting multiple operating mines including AngloGold's Siguiri Gold Mine.

Three new mines have poured first gold since 2021, at regional AISC of ~US\$1,300/oz².

2.1Moz

A DRILL-DRIVEN RESOURCE

Mineral Resource more than doubled in a single 73,000m campaign, including 1.3Moz Indicated to underpin the DFS.

Massan and Bereko deposits both remain open along strike and at depth.

>35km

DISTRICT-SCALE UPSIDE

20km of the Siguiri Mineralised Trend held, expanding toward >35km through acquisition and applications.

Gold-in-soil anomalism and artisanal workings run the full corridor – greenfields and largely undrilled.

A\$53M

A FUNDED PATHWAY

Pro-forma cash of A\$53M³ and no debt.

Includes new camp and the next Massan conversion and regional exploration drilling campaigns.

The team that developed Kiniero, chaired by the CEO who built Perseus Mining
 Backed by a register including BlackRock, Franklin Templeton, Ruffer, Paradice, Regal and L1 Capital

01 • PROJECT, OWNERSHIP & TEAM

Kada combines a proven gold jurisdiction with a team that has a track record of project delivery

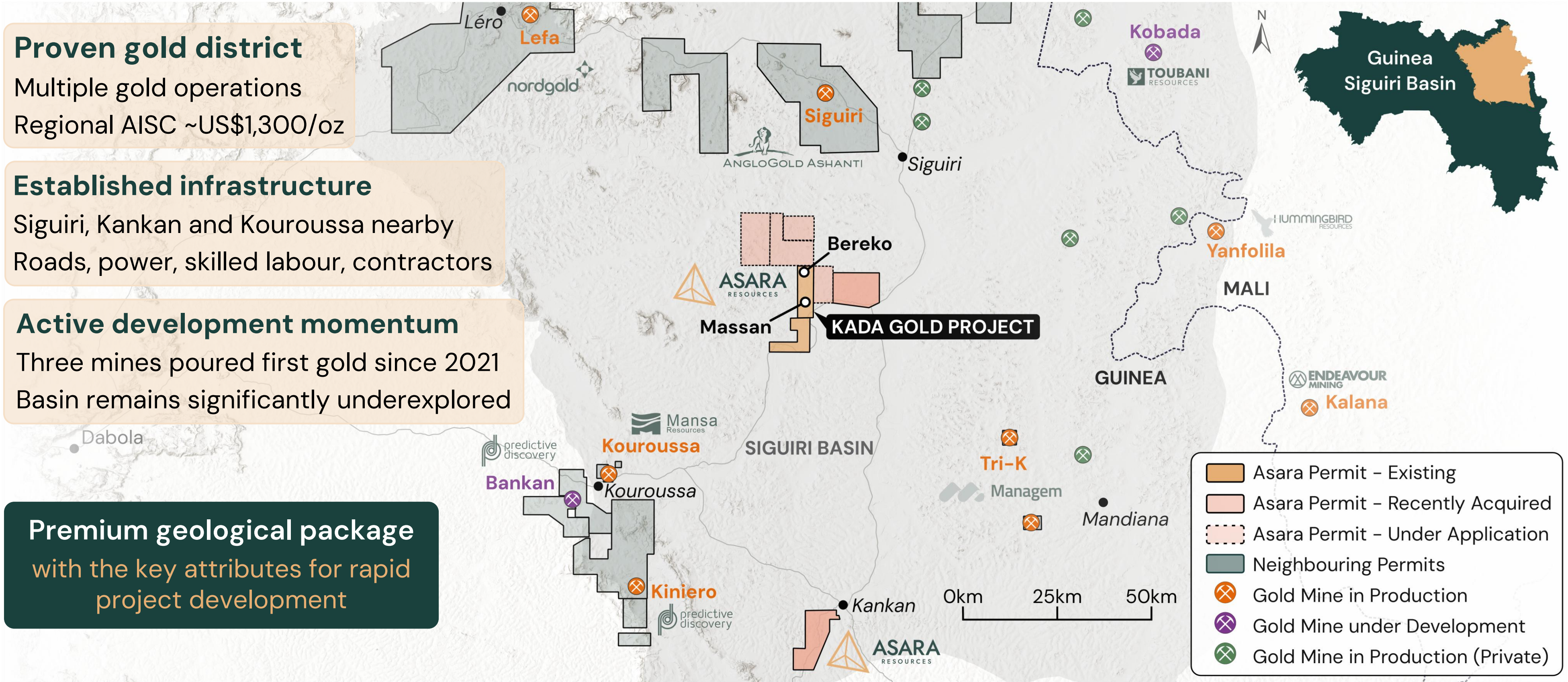
~12% of West Africa's gold • Kiniero: dormant mine to construction



ASX : AS1 | [ASARARESOURCES.COM](https://asararesources.com)

LOCATED IN A PREMIER GOLD DISTRICT

Centrally located in the Siguiri Basin, source of ~12% of West Africa's gold¹



PROJECT OWNERSHIP STRUCTURE

A clear pathway to 75%¹ of the flagship Kada Permit within a consolidated land package

106km²

EXISTING · IN GOOD STANDING

Kada (51% → 75% on DFS completion¹) and Bamfele (100%), hosting the 2.1Moz² Massan and Bereko MRE.

+195km²

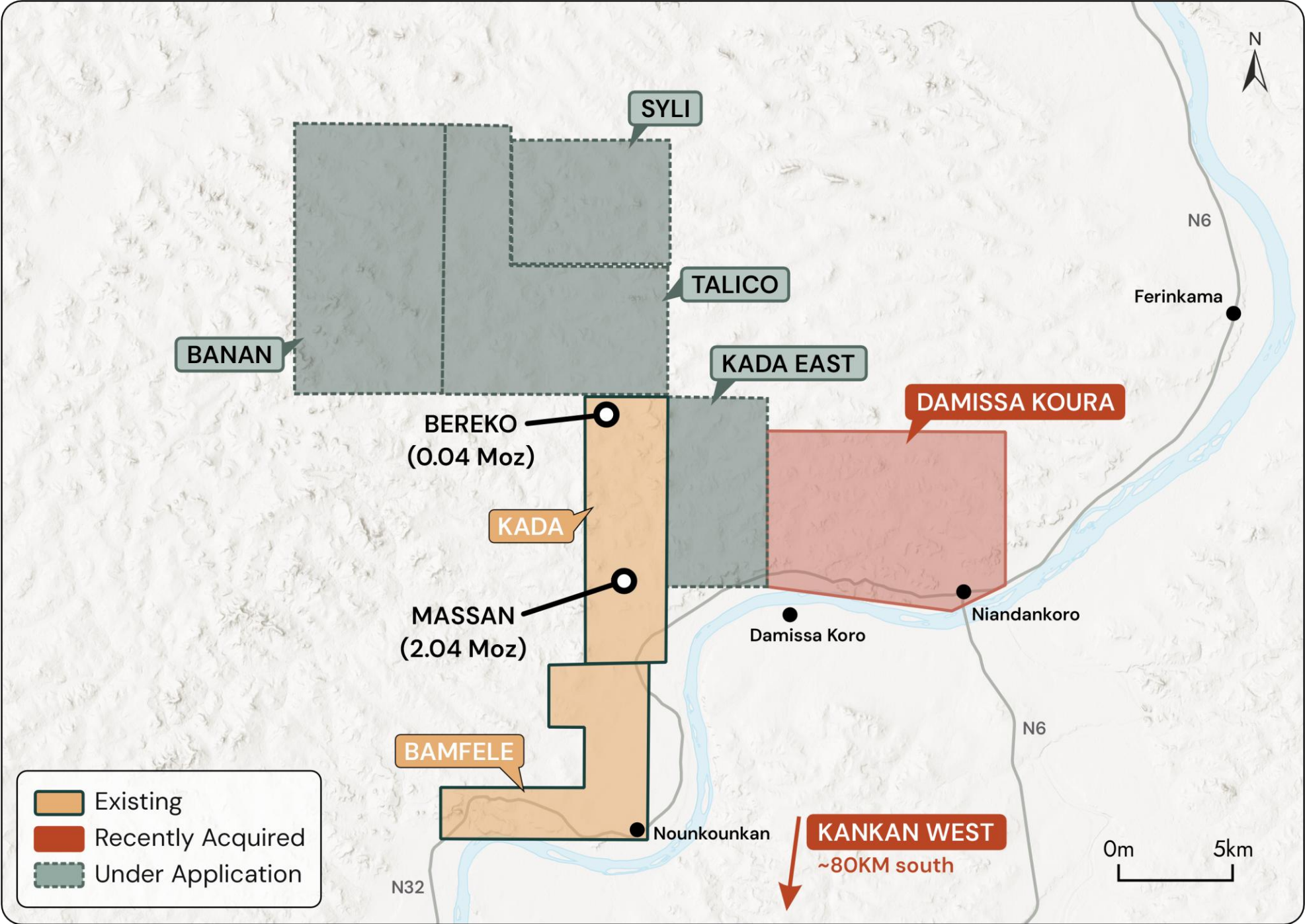
RECENTLY ACQUIRED

Damissa Koura, adjoining Kada to the east, and Kankan West (~80km south), each 100% owned.

+292km² → 593km²

UNDER APPLICATION

Banan, Talico, Syli and Kada East: 100% Asara applications extending the position along and across the trend.

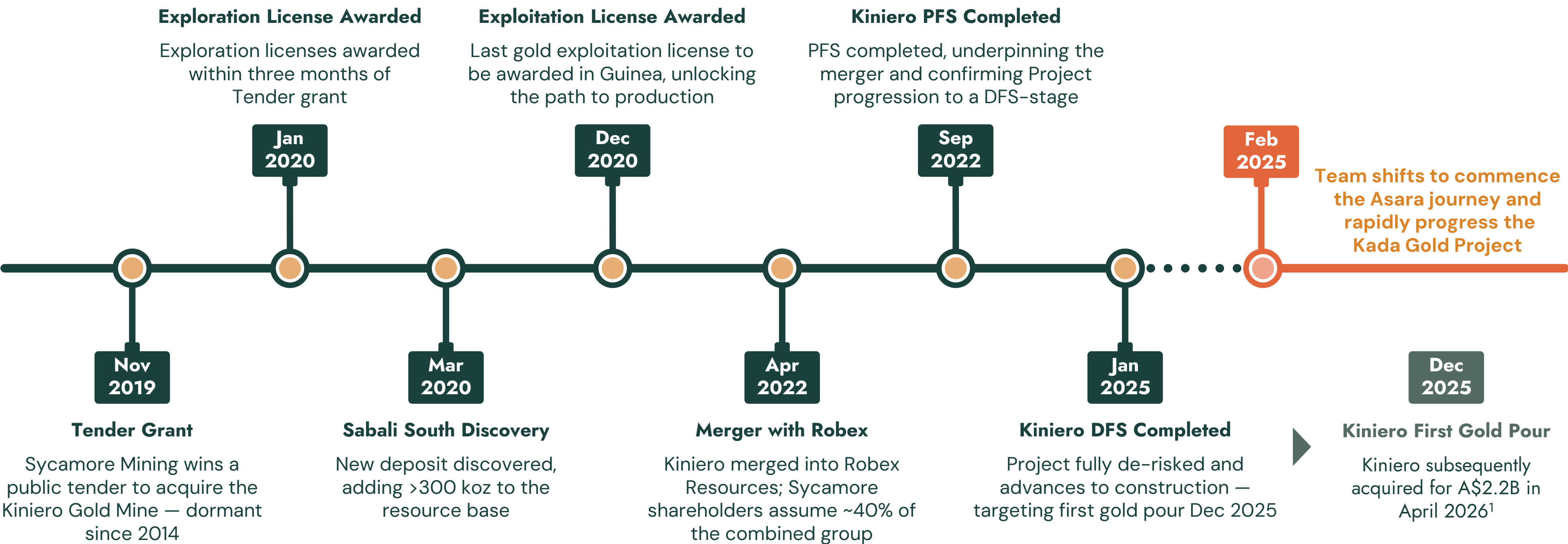


Clear pathway to increased ownership within a consolidated 593km² district position

KADA · BAMFELE · DAMISSA KOURA · KANKAN WEST · BANAN · TALICO · SYLI · KADA EAST

PROVEN TRACK RECORD IN GUINEA

A team that took Kiniero from a dormant mine to construction in 5 years



<A\$15/oz
Discovery cost per ounce at Kiniero at time of team's exit

>220km
Compliant metres drilled under this team's systems

Dec 2020
The team was awarded the last gold exploitation licence in Guinea

The same team, systems and in-country relationships are now developing the Kada Project

BOARD OF DIRECTORS & CORPORATE GOVERNANCE

Experienced board with a proven track record in gold discovery and development



**JEFF
QUARTERMAINE**

Non-Executive
Chairman

CEO of Perseus
Mining for ~13 years;
built a multi-mine
500koz per year
African producer



**MATTHEW
SHARPLES**

Managing Director &
Chief Executive Officer

Co-founded
Sycamore Mining;
grew Kiniero from
1.5Moz to 3.5Moz,
sold for US\$160m



**BRETT
MONTGOMERY**

Non-Executive
Director

Public company
leadership and
financing across
West Africa, Australia
and beyond



**DOUG
JONES**

Non-Executive
Director

JORC CP, 45 years;
discovery record
includes the >10Moz
Siguirí deposit



**TIM
STRONG**

Non-Executive
Director

Economic geologist;
European and North
American gold
capital markets



**JOANNA
KIERNAN**

Company
Secretary

18+ years as
Company Secretary
across ASX, AIM and
SGX-listed resource
companies

Chaired by the CEO that built Perseus into a highly profitable, mid-tier gold producer

Discovery, development and capital markets pedigree across the Siguirí Basin and West African gold

LEADERSHIP TEAM

Proven team with extensive experience advancing Guinean gold projects to construction



MATTHEW SHARPLES

Managing Director & Chief Executive Officer

Co-founded Sycamore Mining; grew Kiniero from 1.5Moz to 3.5Moz, sold for US\$160m



ANDREW DE KLERK

Vice President Exploration

Drove Kiniero's growth to 3.5Moz; co-discovering the Sabali South Deposit



AURELIEN DOUYERE

Chief Financial Officer

15+ years as senior finance leader across ASX and African miners



ANDRE BEZUIDENHOUT

Principal Geologist

15+ years across exploration and development, including Kiniero restart



MANDJOU KEITA

Deputy Director & Geology Manager

20 years in Guinea; >180km of drilling at Kiniero; co-discovering Sabali South and Mansounia



SOULEYMANE SAADI

Country Manager

Established Guinean businessman with deep in-country networks

The team that took Kiniero from a dormant mine into construction in five years
In-country Guinean management and team, systematic drilling, disciplined fiscal development

ESG & COMMUNITY

Strengthening local communities through partnership and sustainable economic development, whilst upholding commitment to environmental responsibility



LOCAL CONTENT

Local management, employment, contractors and procurement prioritised across the Kada workforce and supply chain, with communities engaged as key stakeholders

100% Guinean workforce



COMMUNITY INVESTMENT

Targeted investment in local infrastructure, social community projects and essential services to support long-term sustainable development

>5 projects delivered to date



ENVIRONMENT

Commitment to best-practice environmental management, rehabilitation, and low-impact, sustainable exploration, guided by a “do no harm” approach

ESIA underway for the DFS



GOVERNANCE

Experienced, accountable leadership supported by an independent Board committed to responsible operations and strong governance

Independently chaired board

02 • THE ASSET

2Moz Massan anchor deposit within 20km of prospective strike along the Siguirí Mineralised Trend

2Moz anchor Resource · significant growth potential · drilling continuous



THE KADA GOLD PROJECT

A district-scale land position on the Siguiri Mineralised Trend

301km² total land package

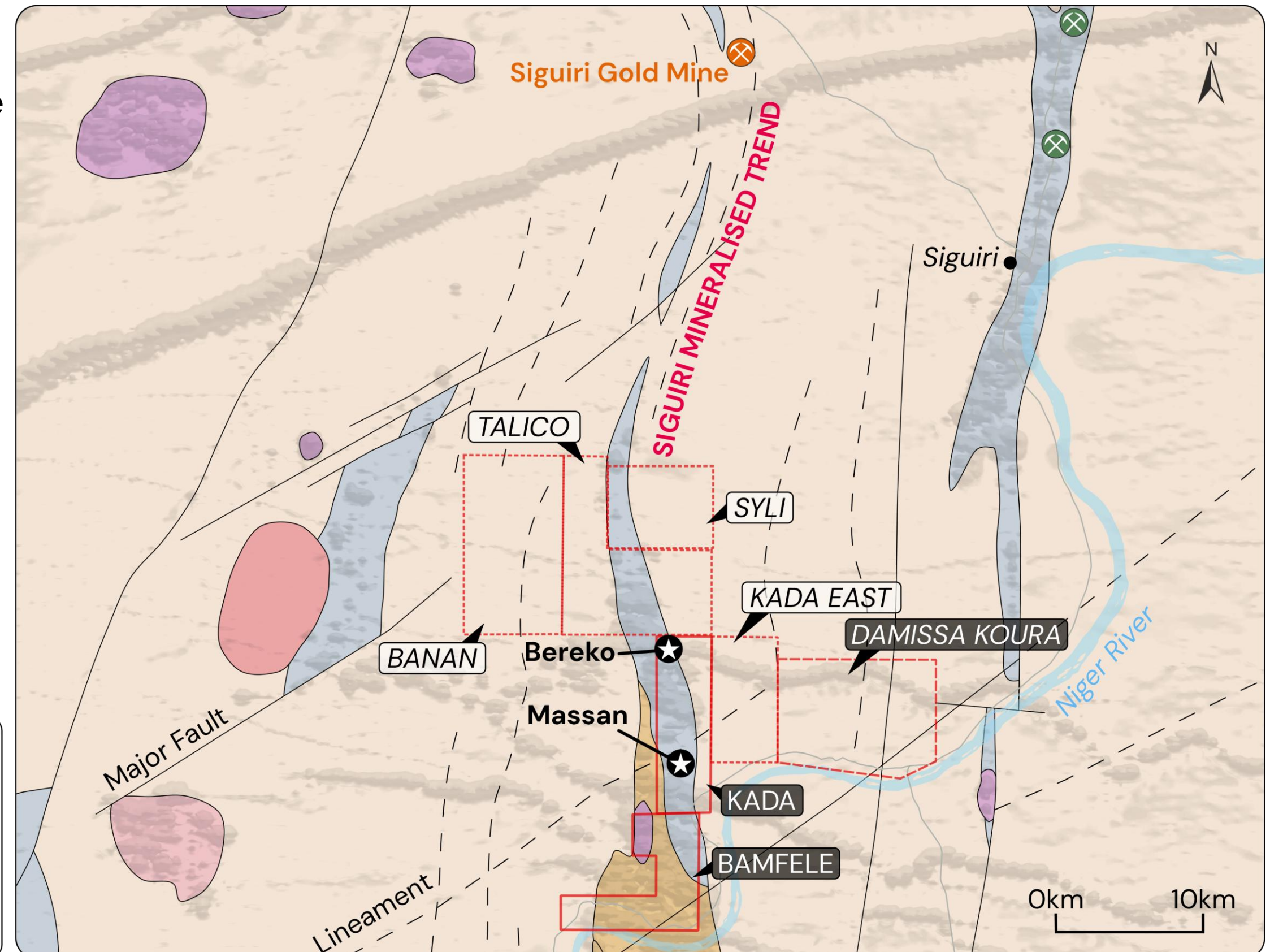
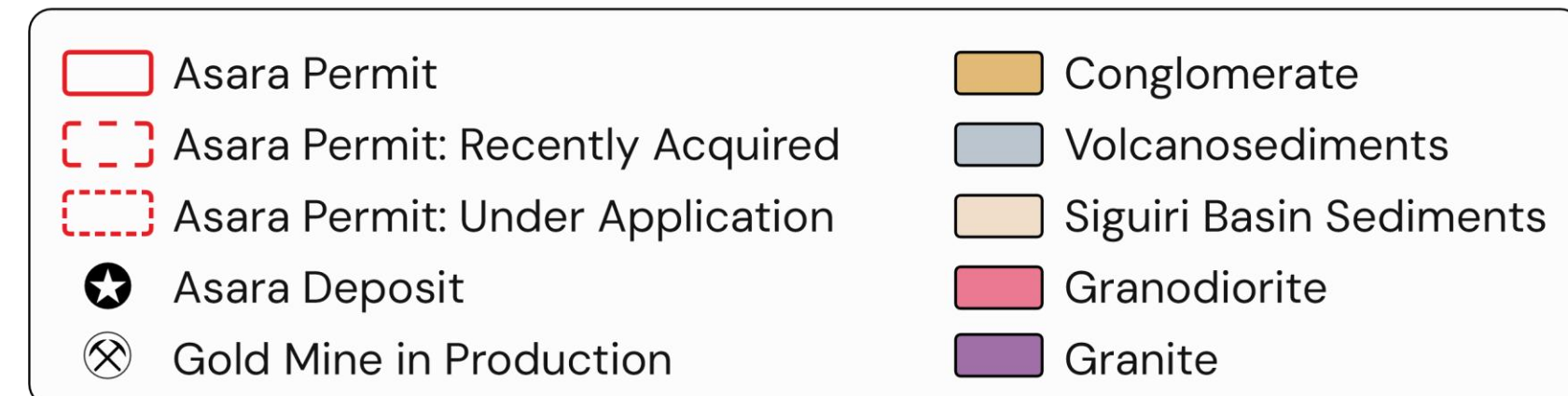
Damissa Koura acquisition adds 98km² to Kada package
Applications can expand the total footprint to 593km²

20km of strike along the Siguiri Mineralised Trend

The same mineralised corridor hosting the Siguiri Gold Mine 36km to the north

Highly prospective and materially underexplored

First drilling completed at Massan by Newmont in 2010
95% of the broader portfolio remains undrilled



INTERIM MRE UPDATE DELIVERS OVER 2Moz AT MASSAN

Massan hosts 1.3Moz Indicated to underpin the DFS, with further conversion and growth ahead

INDICATED

1.27 Moz

51Mt @ 0.77 g/t Au

Foundation for the DFS

INFERRED

0.77 Moz

40Mt @ 0.60 g/t Au

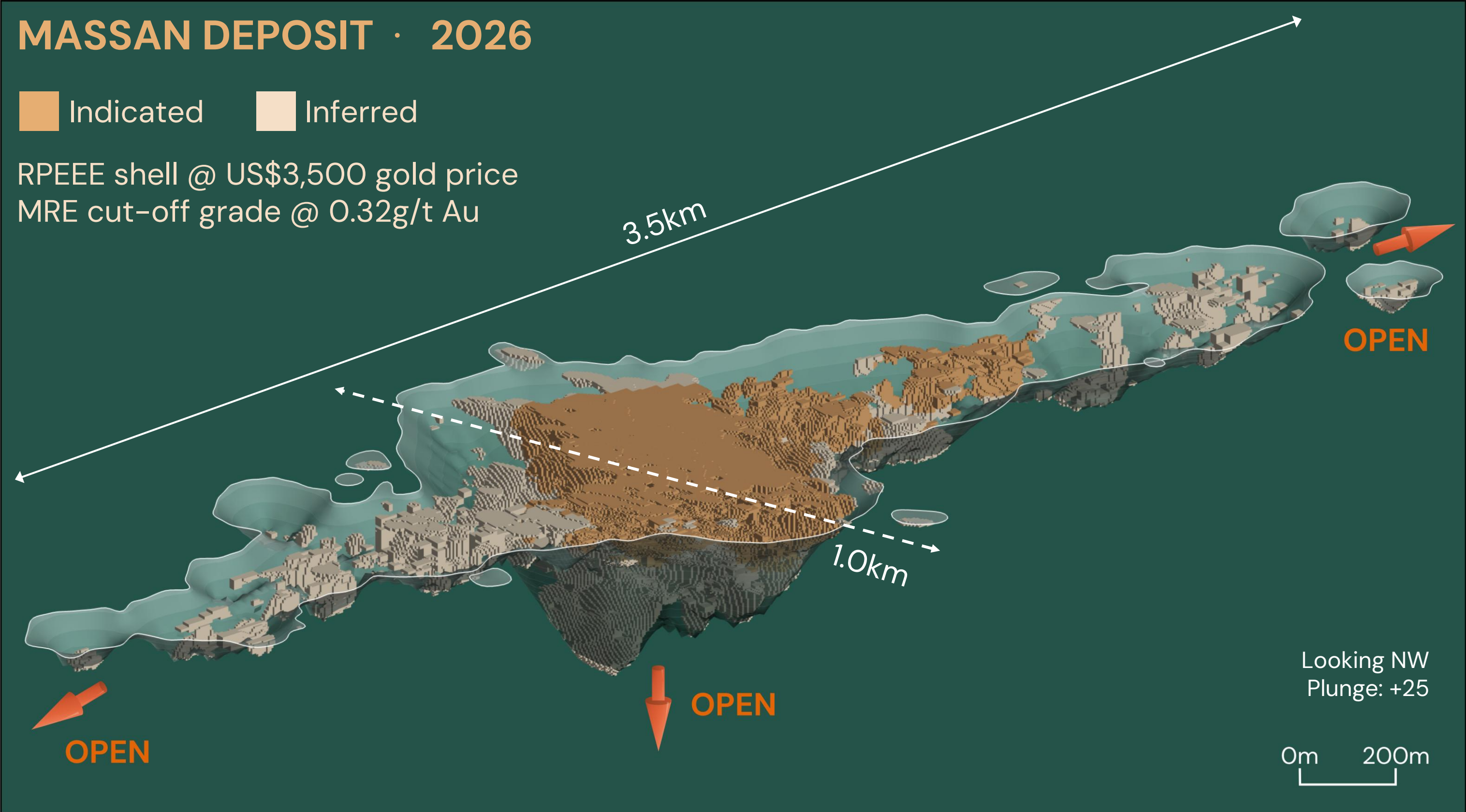
Conversion pipeline

TOTAL MASSAN MRE

2.04 Moz

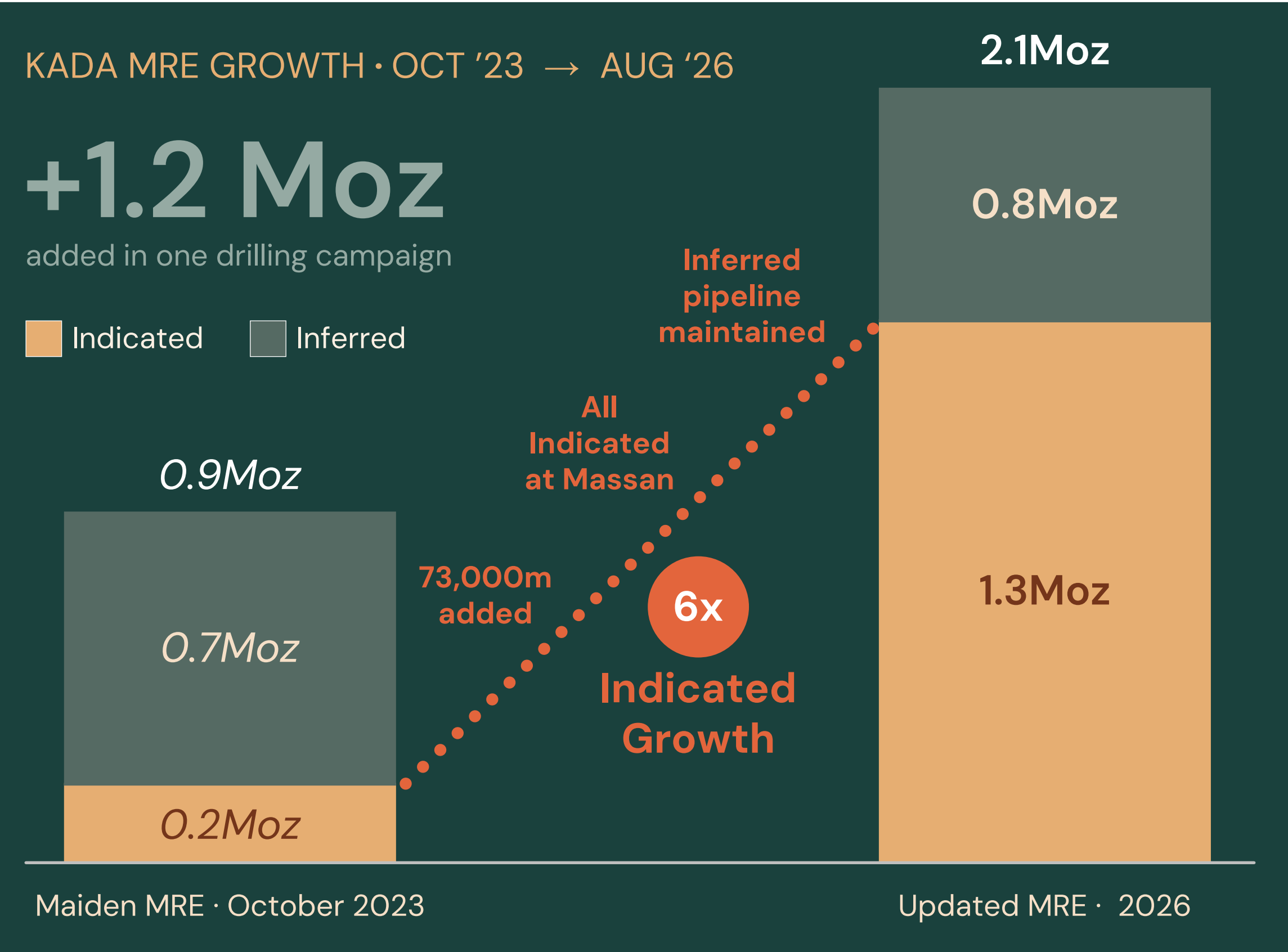
91Mt @ 0.70 g/t Au

Remains open



RESOURCE GROWTH

More than doubled to 2.1Moz Au, including 1.3Moz Indicated to underpin the DFS



DFS completion planned Q2 2027

Underpinned by 1.3Moz Indicated

>2Moz at Massan alone

A majority single deposit Resource

	MASSAN	BEREKO
Indicated:	1.27	–
Inferred:	0.77	0.04
Total:	2.04	0.04

73,000m of drilling added

completed in a 12-month campaign

A\$12.5/oz

discovery cost per MRE ounce added¹

1. Discovery cost per ounce is a non-JORC, unaudited internal measure calculated by dividing exploration expenditure attributable to the Kada Gold Project between May 2025 and July 2026 by the increase in total Massan Mineral Resource ounces between the maiden and updated estimates. Included costs are limited to exploration and drilling activities, including drilling-related fuel, assays, QA/QC, equipment and machinery hire, consumables, geological equipment, PPE and survey costs. The measure is provided for illustrative purposes only and should not be interpreted as a JORC Code metric or audited financial measure.

CAMPAIGN DELIVERED

2025/26 drill plan executed in full, Resource expanded to 2.1Moz¹

~73,000m in 12 months

510 RC, AC and Diamond drillholes completed across Massan in a single intensive campaign

Planned, then delivered

The published programme was executed to plan, whilst adapted hole-by-hole as results emerged

Indicated base established

1.3Moz¹ Indicated Resource established, sufficient to support the DFS

Announced in 2025. Delivered in 2026: 2.1Moz

The same iterative drill planning and capital discipline now applied to the next drilling campaign

— RPEEE Pit Shell @ US\$3,500

● Asara DD

● Asara RCD

● Asara RC

● Asara AC

■ Historical Golden Rim

■ Historical Newmont

0m 500m

A DEPOSIT WELL SUITED TO OPEN PIT MINING

Broad stockwork system, low-strip ratio, deep free-digging oxide and strong recoveries

Broad stockwork system

Bulk-tonnage mineralisation with discrete high-grade lodes

90m

Ave. free digging depth of the Kada oxide profile

Oxide:fresh Indicated MRE split

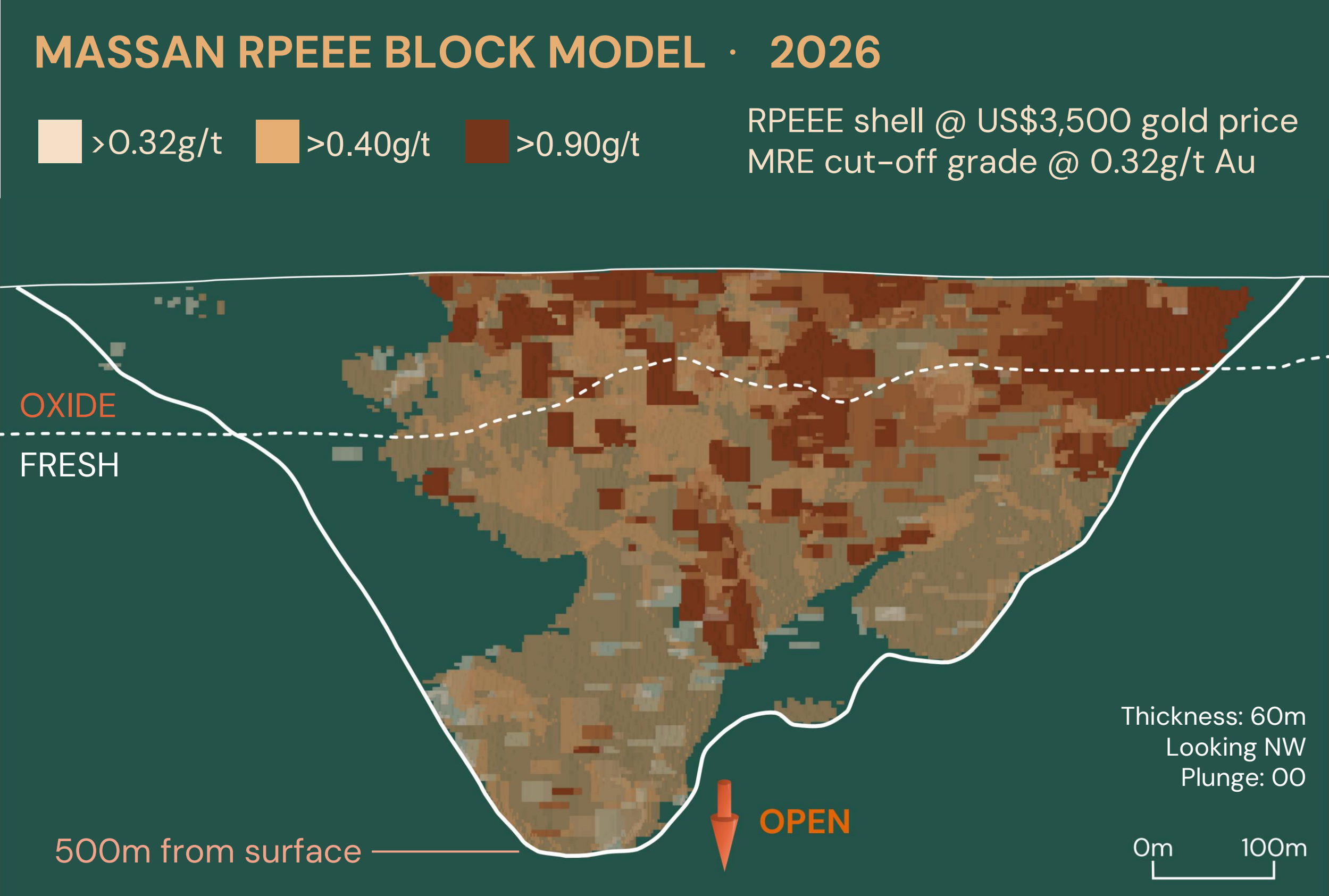
57% OXIDE

43% FRESH

Recoveries

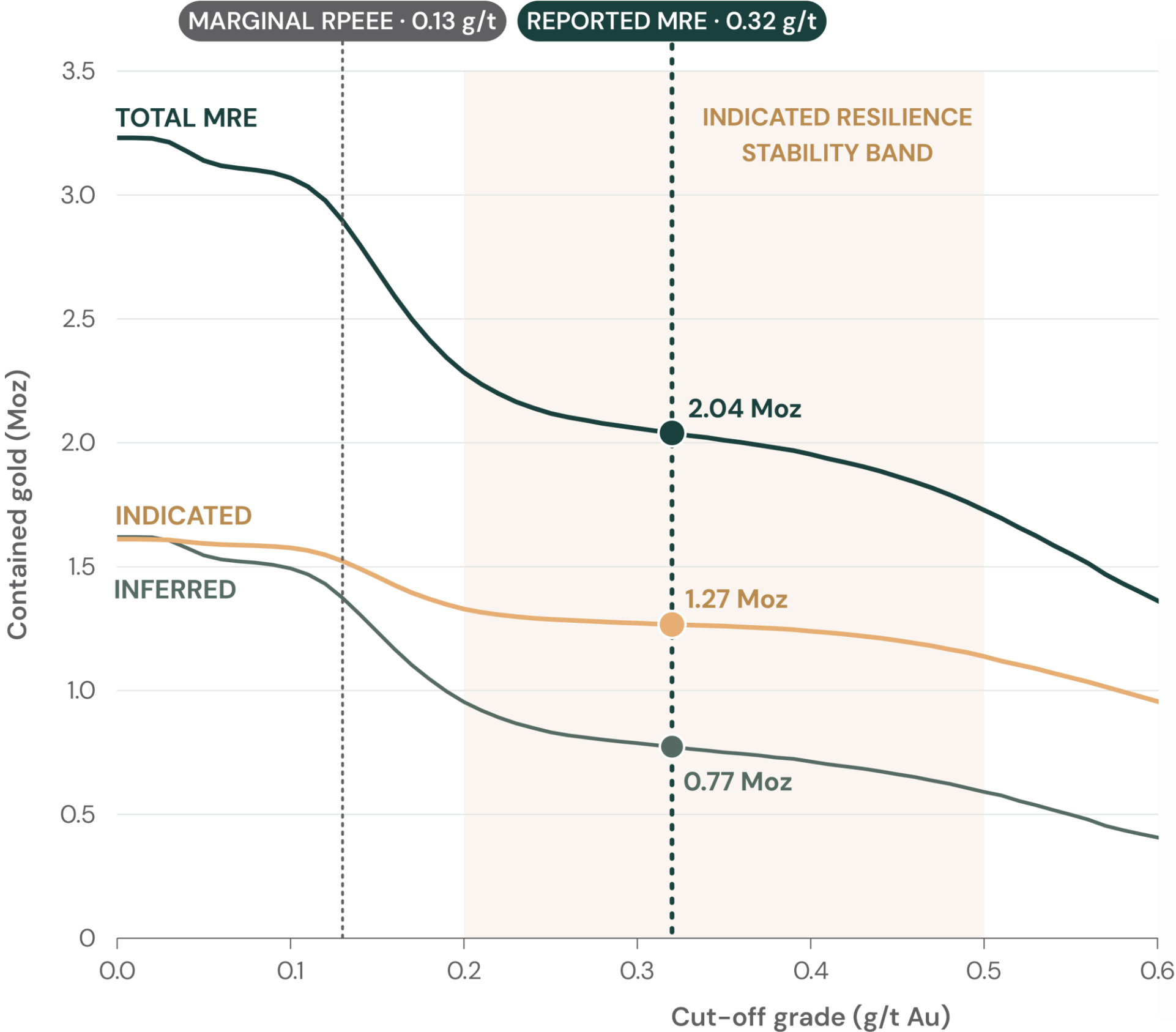
OXIDE >95%

FRESH >88%



MASSAN'S ROBUST RESOURCE ACROSS A WIDE CUT-OFF RANGE

Indicated ounces remain resilient to higher cut-off grades, supporting a flexible resource base



Indicated ounces are highly resilient

~86% retained from 0.2 to 0.5 g/t Au cut-off

The Indicated inventory remains stable across a 2.5× increase in cut-off, demonstrating strong resource continuity above the reported MRE cut-off

Resource scale persists at higher cut-offs

~1.7 Moz remains at 0.5 g/t Au

At a 0.5 g/t Au cut-off, the resource retains substantial scale, highlighting flexibility to higher-cost or more selective mining scenarios

Reported MRE cut-off is well above breakeven

0.32 g/t Au reported vs 0.13 g/t Au RPEEE breakeven

The reported MRE cut-off is ~2.5× the estimated breakeven cut-off, providing positive context for the potential economics of the deposit

Massan retains substantial scale and Indicated ounces at higher cut-offs

MASSAN ANCHORS A MUCH LARGER GROWTH OPPORTUNITY

Multiple pathways for near-mine and district-scale growth

Massan is established and still growing

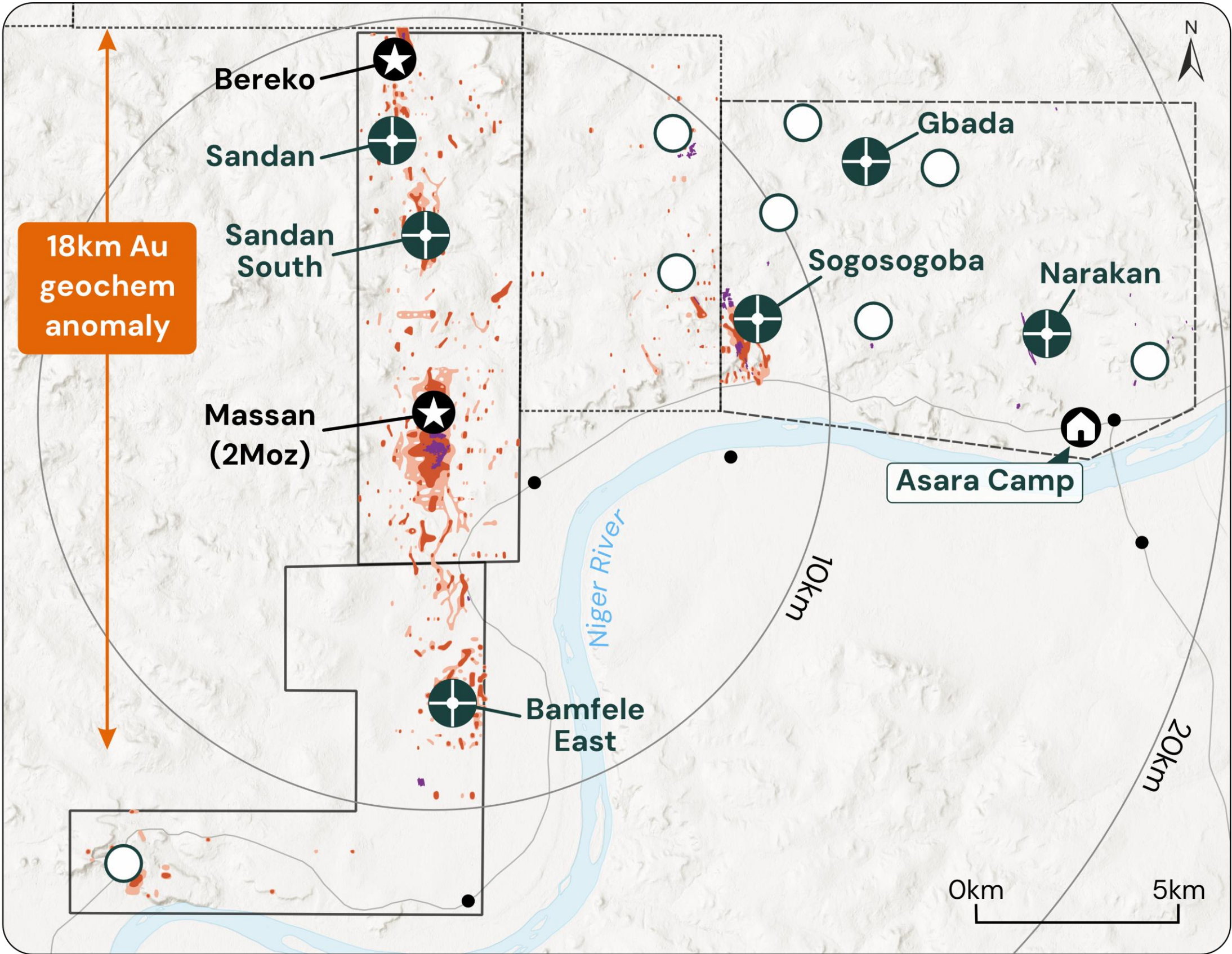
Sufficient Indicated Resource to underpin the DFS
Total deposit scale still being defined, drilling ongoing

Pipeline of drill-ready satellite targets

Bereko underdrilled with significant growth potential
Priority targets located within 10 – 20km of Massan

~95% of the portfolio remains undrilled

District-scale, 18km, gold anomalism already defined
Significant discovery potential across the portfolio



DAMISSA KOURA: DRILL READY

Multiple high-priority targets, including Sogosogoba, a historically Newmont-drilled¹ prospect

Sogosogoba Target

High-priority target <10 km from Massan

Historical Newmont drilling defined a ~550 m mineralised envelope, with broad stockwork-style mineralisation comparable to Massan and multiple significant gold intercepts.

Asara auger extends the mineralised corridor

>1 km of continuous >100 ppb Au anomalism

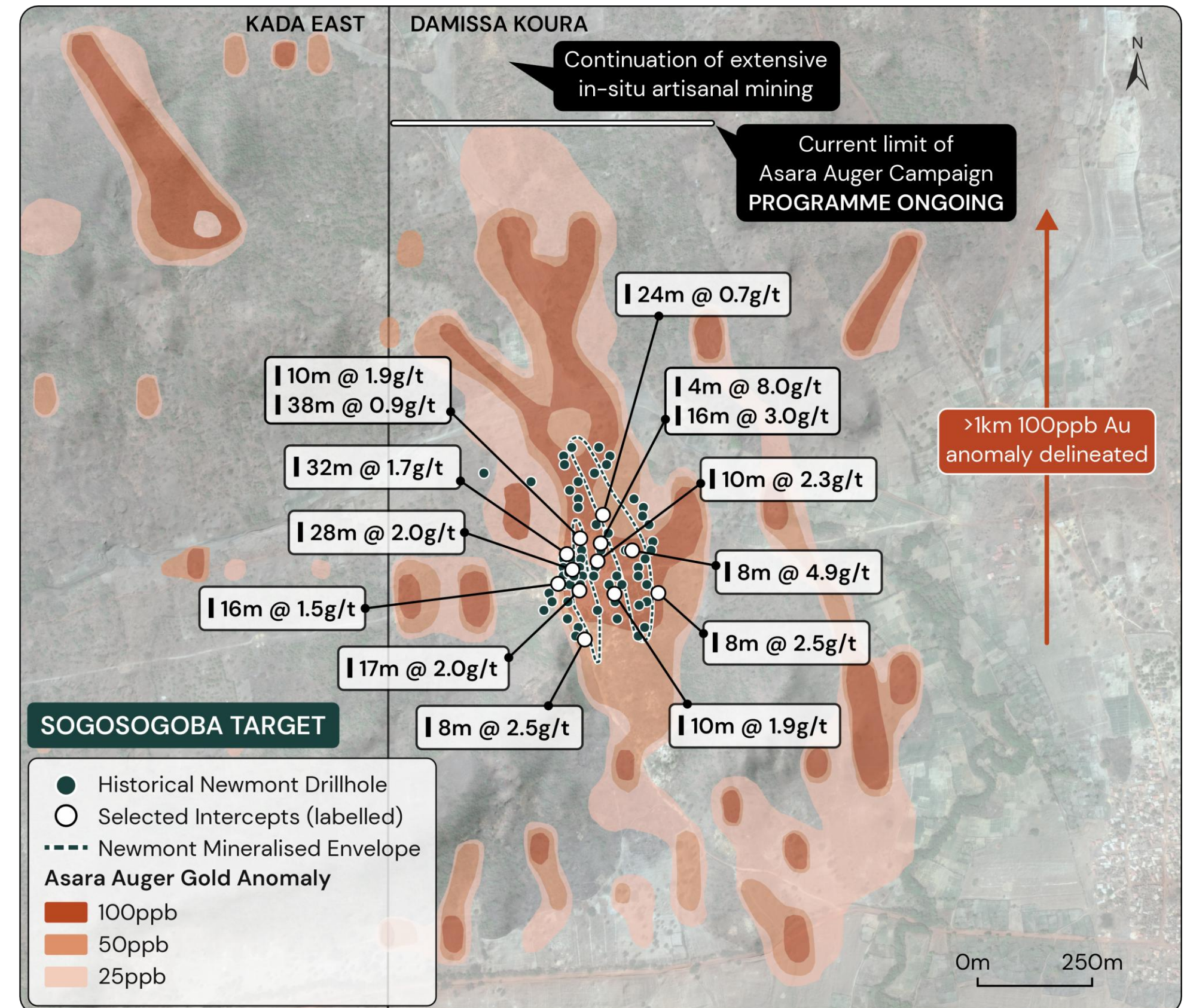
Asara's ongoing auger programme has extended mineralisation well beyond the historical Newmont drilling, defining a prospective 1–2 km corridor that remains open along strike.

Multiple additional drill-ready targets

Gbada and Narakan ready for maiden drilling

Gbada and Narakan are prioritised for first-pass drilling, with five additional targets advancing through follow-up exploration. Grab sampling already confirms gold mineralisation across all areas.

Maiden drilling across Damissa Koura targeted for Q4 2026, adding new discovery opportunities to the Kada portfolio



OUR GROWTH STRATEGY

Advancing a multi-deposit growth pipeline across the prolific Siguiri Basin

- 1 Grow Massan** Q3 2026 – Q2 2027
Massan remains open, with resource conversion and extension drilling continuing alongside the DFS, focus on down-dip extension
- 2 Deliver the DFS** Q2 2027
Advance the DFS to completion, with key technical workstreams already underway
- 3 Prove the satellites** Q4 2026 – Q1 2027
Further drilling across the **Massan-Bereko mineralised corridor** and drill ready targets in the **Damissa Koura** permit to expand the Indicated and Inferred Resource base
- 4 Consolidate the district** IN PROGRESS
Advance the permit applications toward 593km² and >35km of prospective trend
- 5 Build the multi-deposit pipeline** ONGOING
Sequence satellite deposits around the Massan core to support a long-life, scalable development



03 • THE INVESTMENT

A strong balance sheet underpinning an accelerated growth strategy

A\$53M cash • debt-free • leading institutional register



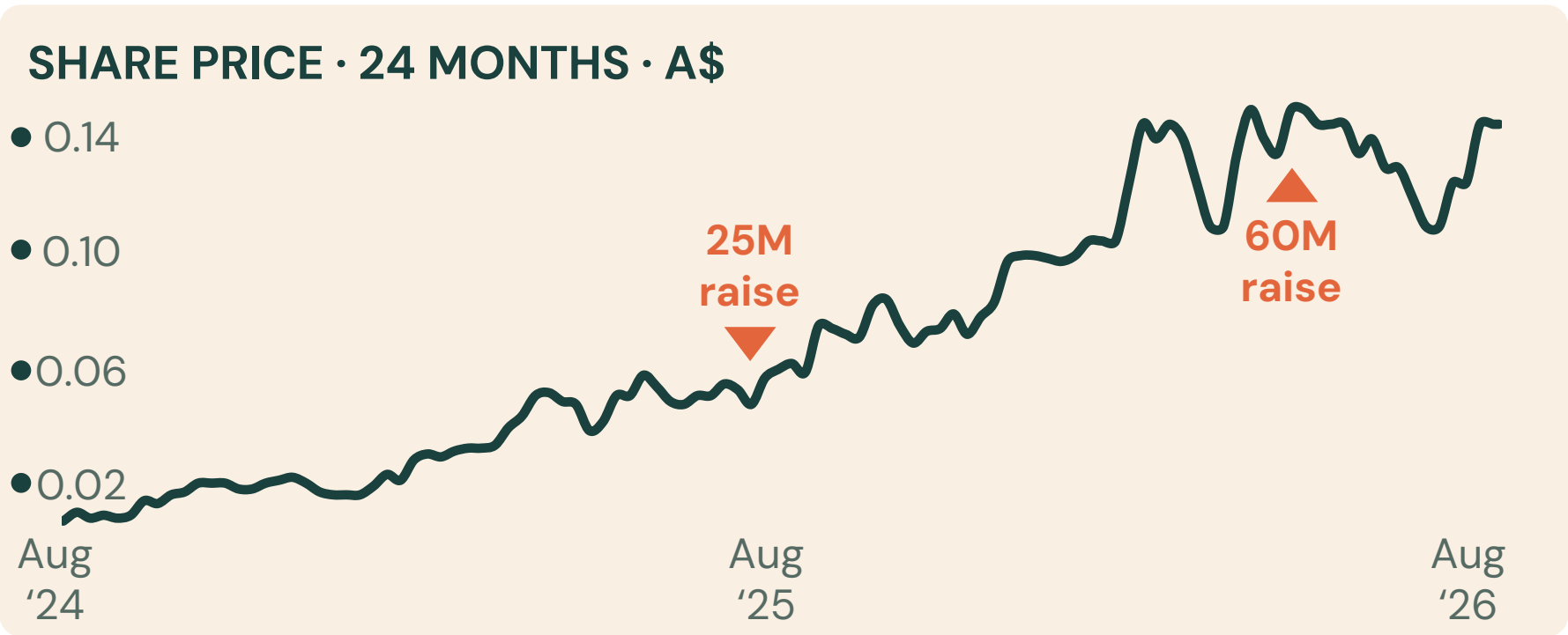
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CORPORATE & SHAREHOLDER OVERVIEW

Robust capital structure supported by leading institutional investors

CAPITAL STRUCTURE¹ & PERFORMANCE

Share Price.....	A\$ 0.15
Shares on Issue.....	2.0B
Market Cap.....	A\$ 300M
Enterprise Value.....	A\$ 247M
Cash Balance.....	A\$ 53M
Debt.....	Nil



INSTITUTIONAL INVESTORS

BROKER COVERAGE

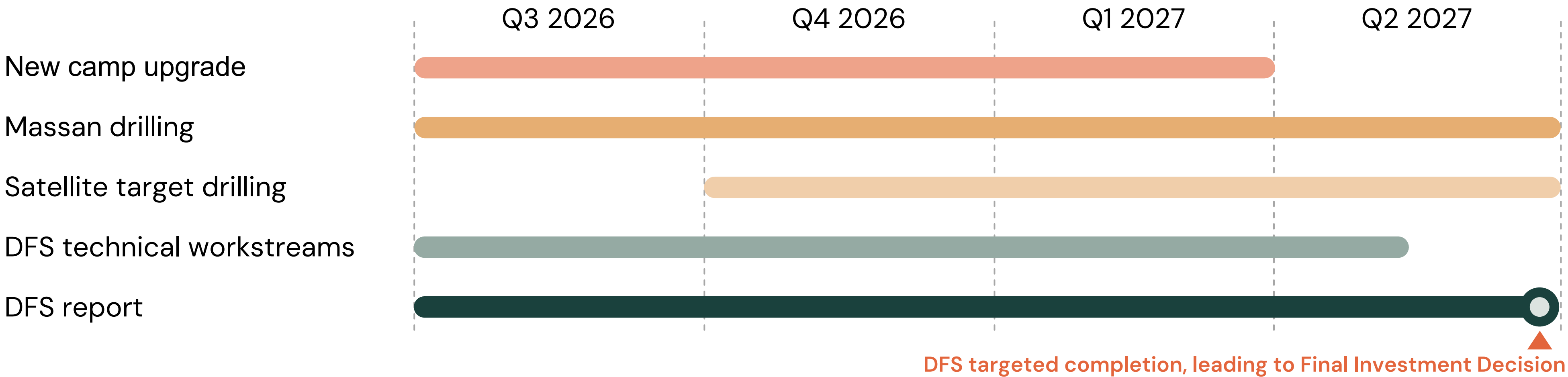
CANACCORD	TAMESIS
SP ANGEL	

LISTINGS

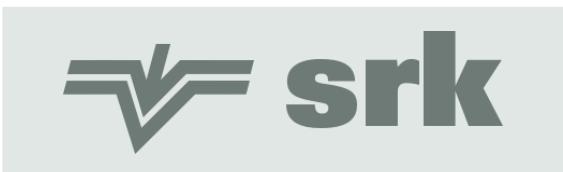
ASX : AS1
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CLEAR PATHWAY TO FAST TRACK DEVELOPMENT

Funded through the DFS, new camp upgrade, and the next drill campaigns



DFS CONSULTANT TEAM



Independent review & sign-off



Geology & structural consulting



Environmental sustainability



Processing & metallurgy



Processing plant engineering



Project management & report delivery



Tailings storage facility



Ore Reserves & Mining



Mining geotech



Civil geotech



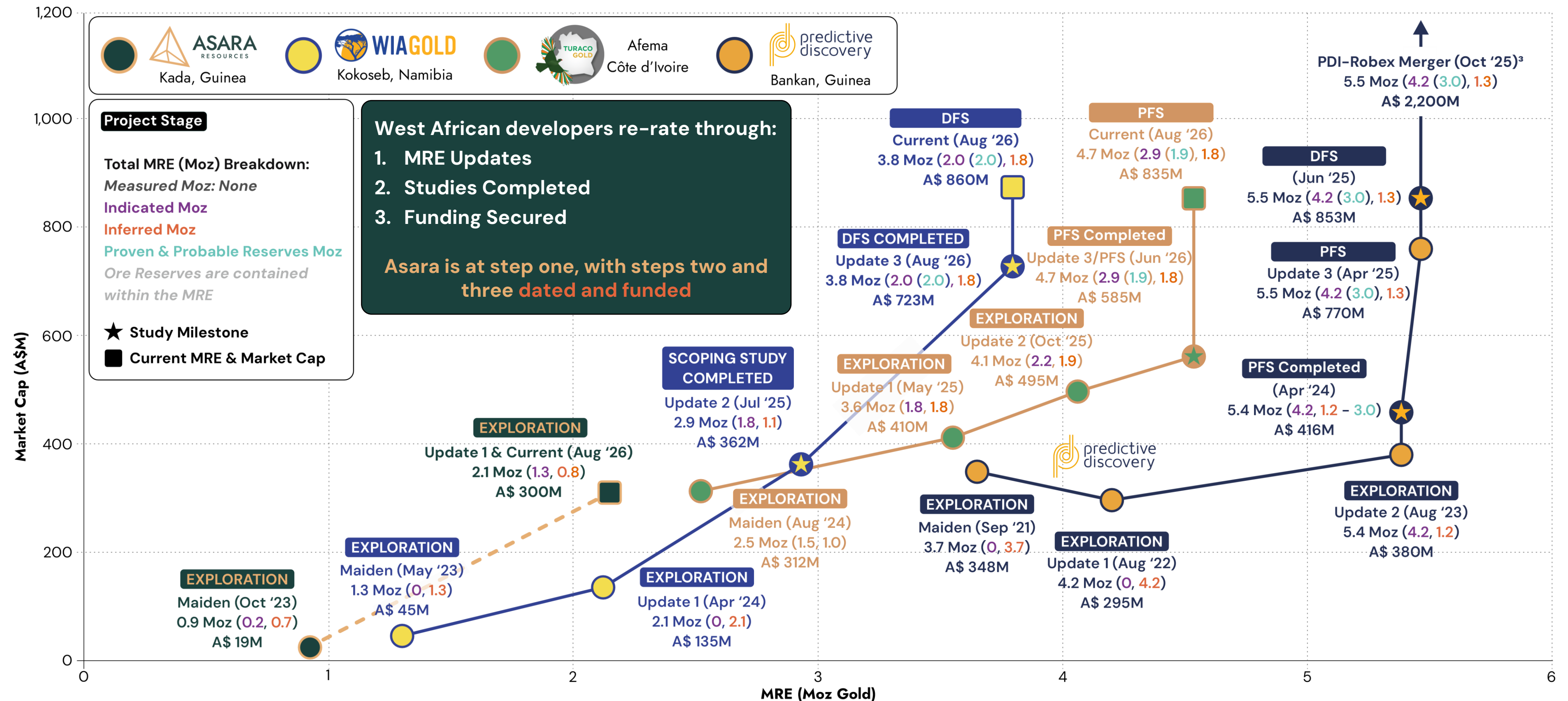
Water management



Community & social

THE RE-RATE PATHWAY

Kada is early in its growth curve, with clear upside to re-rate¹ toward peer benchmarks²





THE ASARA CASE

2.1Moz Au, including **1.3Moz Indicated** after one drill campaign

The team that **developed Kiniero**, chaired by the builder of **Perseus**

20km of the Siguiri Trend, in a proven gold mining district

Funded through the DFS, target completion **Q2 2027**

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JOIN OUR SHAREHOLDER COMMUNITY

Asara Resources

The Kada Gold Project

2Moz Au and growing

Matthew Sharples

MD & CEO

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LATEST INVESTOR NEWS

APPENDIX 1

Kada Mineral Resource (2026)

Deposit	Classification	Material Type	Tonnes (Mt)	Gold Grade (g/t)	Contained Gold (Moz)
Massan	Indicated	Oxide	28.27	0.81	0.73
		Transition	5.45	0.77	0.13
		Fresh	17.65	0.70	0.40
		Total	51.37	0.77	1.27
	Inferred	Oxide	6.28	0.59	0.12
		Transition	1.36	0.55	0.02
		Fresh	32.23	0.61	0.63
		Total	39.87	0.60	0.77
	Total	Oxide	34.55	0.77	0.85
		Transition	6.81	0.73	0.16
		Fresh	49.88	0.64	1.03
		Total	91.23	0.70	2.04
Bereko	Inferred	Oxide	1.29	0.80	0.03
		Transition	0.10	0.77	0.00
		Fresh	0.27	0.86	0.01
		Total	1.65	0.81	0.04
Total Kada Project	Indicated	Oxide	28.27	0.81	0.73
		Transition	5.45	0.77	0.13
		Fresh	17.65	0.70	0.40
		Total	51.37	0.77	1.27
	Inferred	Oxide	7.57	0.62	0.15
		Transition	1.45	0.57	0.03
		Fresh	32.49	0.61	0.64
		Total	41.52	0.61	0.82
	Total	Oxide	35.83	0.77	0.89
		Transition	6.90	0.73	0.16
		Fresh	50.14	0.64	1.04
		Total	92.88	0.70	2.08

Notes:

1. The Mineral Resource Estimate has been prepared in accordance with JORC Code (2012) with an effective date of 31 August 2026. The Competent Person is Dr. Ryan Langdon CGeol, a full-time employee of Asara Resources.
2. The drilling database was closed on 23 August 2026.
3. Grades were estimated by ordinary kriging into a block model with a parent block size of 20 m (X) by 20 m (Y) by 6 m (Z). Outlier management comprised domain-specific grade capping and restricted search neighbourhoods. Dry bulk densities were assigned by regolith unit from field determinations and are 2.19 g/cm³ (laterite), 1.91 g/cm³ (mottled zone), 1.86 g/cm³ (upper saprolite), 2.06 g/cm³ (lower saprolite), 2.42 g/cm³ (saprock) and 2.79 g/cm³ (fresh rock).
4. To demonstrate Reasonable Prospects for Eventual Economic Extraction, Mineral Resources are constrained by an optimised pit shell at a gold price of US\$3,500/oz with process recoveries of 88–97% and are reported above a cut-off grade of 0.32 g/t Au applied to ordinary kriged estimates at parent block scale. No change-of-support correction or selective mining unit assumption has been applied; reported figures reflect grade-tonnage outcomes at panel-scale selectivity.
5. Indicated Mineral Resources correspond to nominal drill spacing of ~35 × 35 m, constrained to the drilled volume; Inferred to ~100 × 100 m, extrapolated typically within 50 m of drilling (maximum ~100 m).
6. Mineral Resources are not Ore Reserves and have not demonstrated economic viability. There is no certainty that all or any part of the estimated Mineral Resources will be converted into Ore Reserves.
7. Mineral Resources are reported on a 100% gross project basis and have not been adjusted to reflect Asara's beneficial ownership interest as dry metric tonnes with contained gold in troy ounces; totals are subject to rounding and may not sum exactly.

APPENDIX 2: SOUTH AMERICAN PORTFOLIO

Non-core Chilean assets partner-funded or divested with retained upside; focus on Kada

US\$17M LORETO COPPER · TECK EARNING UP TO 75%

Under the Option and Joint Venture Agreement, Teck Resources Chile Limitada can earn up to a 75% interest in the Loreto Copper Project through US\$0.6M in payments and US\$17M in committed exploration expenditure.

Teck Chile is engaging with surface landowners and local communities to secure project access.

US\$1.4M PAGUANTA · DIVESTMENT SIGNED · AUG 2026¹

Binding Share Purchase Agreement with Aquis-listed Ajax Resources PLC to sell Asara's 74.79% interest in the Paguanta Copper and Silver-Lead-Zinc Project, on care and maintenance since 2018 and non-core to the portfolio.

Consideration of up to US\$1.4M: US\$50k cash and US\$350k in Ajax shares on completion, plus two contingent payments of US\$500k on JORC Ore Reserve milestones. Completion subject to conditions precedent.

Shareholders retain exposure through the Ajax shareholding and milestone payments.



APPENDIX 3: REFERENCE DATA

Material valuation gap relative to peers

MRE Event	Date	MRE (Moz)	Reserves (Moz)	Source: Company ASX Announcement
Asara Resources (AS1)				
Maiden	10-Oct-23	0.92	–	"Kada Mineral Resource Estimate Update Improves Confidence"
Update 1	31-Aug-26	2.10	–	"Kada Interim Mineral Resource increases to 2.1 million ounces"
Predictive Discovery (PDI)				
Maiden	30-Sep-21	3.65	–	"3.65 Million Ounce Bankan Maiden Mineral Resource Estimate"
Update 1	01-Aug-22	4.20	–	"4.2Moz Bankan Gold Resource"
Update 2	07-Aug-23	5.38	–	"Bankan Mineral Resource Increases to 5.38Moz"
PFS	15-Apr-24	5.38	3.05	"PFS Delivers Attractive Financials & 3.05MOZ Ore Reserve"
Update 3	23-Apr-25	5.53	–	"Maiden Argo Mineral Resource Estimate of 153KOZ"
DFS	25-Jun-25	5.53	2.95	"Bankan DFS Confirms Outstanding Project Economics"
PDI-Robex Merger	06-Oct-25	5.53	2.95	"Predictive Discovery & Robex Announce Merger of Equals"
Turaco Gold (TCG)				
Maiden	27-Aug-24	2.52	–	"Afema Project Maiden JORC Resource Exceeds 2.5Moz Gold"
Update 1	05-May-25	3.55	–	"Afema Project JORC Resource Grows to 3.55Moz Gold"
Update 2	30-Oct-25	4.06	–	"Further Afema Resource Growth to in Excess of 4Moz Gold"
Update 3	18-Mar-26	4.65	–	"Afema Project MRE Update"
PFS	17-Jun-26	4.65	1.91	"Afema PFS Demonstrates Compelling Economics at plus 200kozpa"
WIA Gold (WIA)				
Maiden	15-May-23	1.30	–	"Maiden Mineral Resource Estimate at Kokoseb Gold Project"
Update 1	16-Apr-24	2.12	–	"Kokoseb Mineral Resource Estimate Increases to 2.12Moz"
Update 2	16-Jul-25	2.93	–	"Kokoseb Mineral Resource Estimate Increases to 2.93Moz Gold"
Scoping Study	30-Sep-25	2.93	–	"Scoping Study Confirms Outstanding Potential of Kokoseb"
DFS	10-Aug-26	3.78	1.95	"Robust Definitive Feasibility Study and Project Financing Update"