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Mineral Resource Estimate

The information in this presentation that relates to the mineral resource estimate for the Kokoseb Project was reported in an announcement dated 16 April 2024. The Company confirms that it is not aware of any new information or data that materially affects the information included in the original market announcement and that all material assumptions and technical parameters underpinning the mineral resource estimate in that announcement continue to apply and have not materially changed.

Previously Reported Results

There is information in this presentation relating to exploration results which were previously announced, the dates of which are referenced in the presentation. The Company confirms that it is not aware of any new information or data that materially affects the information included in the original market announcements.



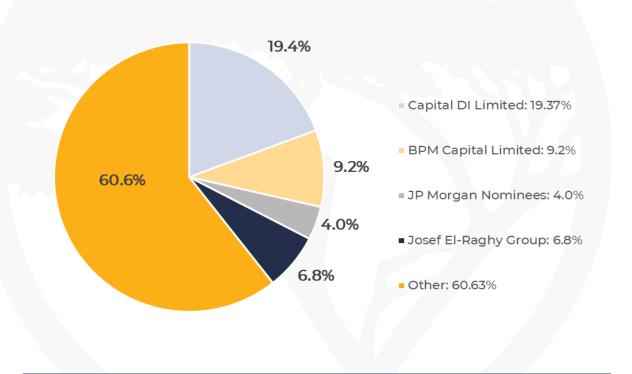
Corporate snapshot

ASX: WIA

Capital Structure

Share price (A\$/share) ¹	0.11
Total shares on issue – pro-forma (M)²	1,145
Options and performance rights – pro-forma (M) ³	98
Market cap (A\$M, undiluted)	114
Cash – pro-forma (A\$M) ⁴	15.1
Debt (A\$M) ⁴	Nil

Register Composition



^{4.} At June 30 2024



^{1.} At 4 September 2024 (closing price)

^{2.} At 4 September 2024

^{3.} At 4 September 2024, 65.1 million options with various strikes and expiries, and 33 million performance rights with various milestones

Company Overview

Targeted strategy in Africa

- Around 3,000km² of licences in Namibia
- Proven but underexplored gold region
- Objective to be a multi-mine operator in Namibia
- 2.12m oz gold discovery at Kokoseb Namibia
- Below US\$3/oz discovery cost
- High impact Côte d'Ivoire asset portfolio
- Current growth phase is fully funded
- Comprehensive drilling campaigns in Namibia and Côte d'Ivoire underway
- Quality management
- Track record of discovery, development and production of Tier 1 gold mines in Africa



Board and key management

Experienced leadership team with a proven track record of discovery

Josef El-Raghy
Executive Chair



Previously Chairman and CEO of Centamin Plc, a gold miner that he guided from exploration, development and into production, Josef engineered its market cap to grow from US\$20 million to \$4bn. This journey included a listing on the LSE, and today it is the longest standing gold producer listed in the FTSE 250 index. Josef is currently Non-Exec Chair of AIC Mines, a gold and copper producer in Western Australia.

Scott Funston Chief Financial Officer



Scott has a broad range of resource industry experience through all facets of the mining cycle from acquisition, exploration, discovery, feasibility, financing, construction, operations and divestment through to sale or M&A. Scott has proven executive level experience in a number of ASX listed public companies operating in a variety of diverse countries and cultures having assisted several resources companies operating throughout Australia, South America, Asia, USA, and several years with African based companies.

Andrew Pardey Non-Executive Director



Currently Managing Director at Predictive Discovery, which is developing the largest gold discovery in West Africa for the past decade, Andrew has over 30 years' experience in exploration, project development and operations. Previously CEO of Centamin Plc (2015-19), he has held senior positions in Africa as part of Guinor Gold Corporation and Ashanti Goldfields, now AngloGold Ashanti. Andrew is a Non-Executive Director of ASX-listed Marvel Gold Ltd.

Pierrick Couderc Exploration Manager



Pierrick has over 20 years' experience in a range of commodities and geological settings. Most recently, he served as the Côte d'Ivoire Exploration Manager for Centamin Plc. Notably, he led the team which discovered the 5.4Moz Doropo Project and the 2.2Moz ABC Project. Pierrick is a French national and fluent in both English and French.

Mark Arnesen
Non-Executive Director



Mark is a Chartered Accountant with over 30 years' experience in the international resources industry and extensive expertise in the structuring and negotiation of finance for major resource projects. Mark has held executive roles with Billiton/Gencor, AngloGold Ashanti, Equinox Minerals Limited, Gulf Industrials Limited and Nzuri Copper Limited.

Matthew FoyCompany Secretary



Matthew is a highly qualified chartered secretary and a Fellow of Governance Institute Australia. With over 15 years of experience, he brings a wealth of knowledge in public company compliance, ASX Listing Rules, transactions, and governance.



Management track record in African gold mining

Tier 1 gold mine experience in Africa

Siguiri, Guinea

Development and production Built in 2005 by AngloGold Ashanti

Production of 200-250koz/pa

Bankan, Guinea

Discovery, development 3+m oz reserve 5+m oz resource PFS published (June '24)

Doropo, Côte d'Ivoire

Discovery, development 1.9m oz reserve 5+m oz resource DFS published (July '24)

Kokoseb, Namibia Discovery 2.12m oz resource

Lefa, Guinea Built in 2008 by Crew Gold Production of C. 200-250koz/pa

Sukari, Egypt

Discovery, development, production started in 2009 6m oz produced to date 9m oz resource remaining

Track record

Discovered many gold mines in Africa, which have produced 11m+ oz, 21m+ reserves/resources





Namibia



A Premier Mining Destination

POLITICALLY STABLE & MINER FRIENDLY

- Stable democracy, independent judiciary, diverse economy
- Political and social support of mining with stated ambitions to develop mineral resources
- Namibia is a low-risk jurisdiction, ranked 26/62 by the Fraser Institute 2022 Survey of Mining Companies for policy attractiveness (above British Columbia, Queensland, Victoria, Yukon and Guyana)

OUTSTANDING INFRASTRUCTURE

- The Kokoseb project has road access from the capital Windhoek
- Benefiting from access to modern port, rail and power

NAMIBIA'S GOLD DISTRICT

 Kokoseb joins producing QKR's Navachab, B2Gold's Ochjikoto, and Osino's Twin Hills (DFS) and Ondundu (exploration) projects in a rapidly growing gold district

LONG ESTABLISHED MINING INDUSTRY

- Major revenue earner & employer in Namibia (8% of GDP, 40% of foreign earnings)
- Stable tax code and fair fiscal terms (37.5% tax, 3% royalty, 1% export levy, 14% VAT)
- Current and former in-country mining producers (gold, diamonds, uranium copper & industrial metals)





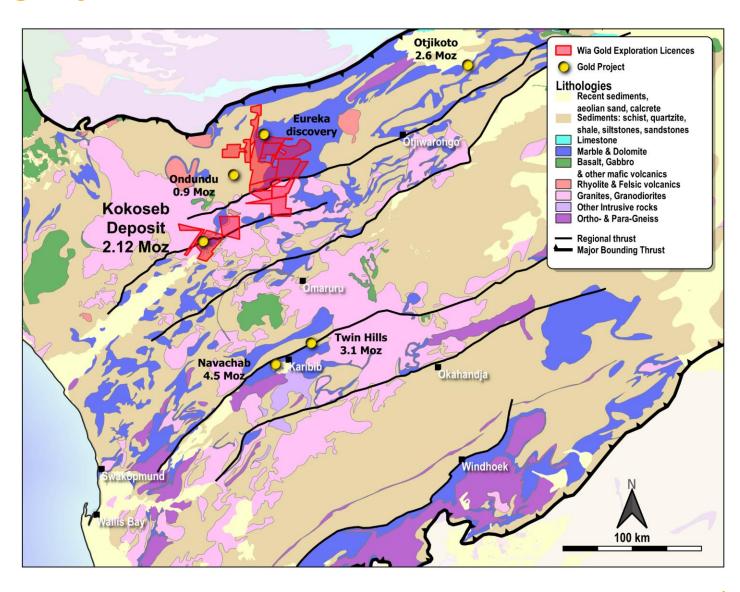
Wia Gold - Namibia licences

Fast growth license holder in proven gold jurisdiction

Exploration licenses covering about 3,000km², including 500km² under application

Lies within the Pan-African Damara Orogenic Belt which is largely underexplored for gold mineralisation

Gold deposits style sediments hosted, structurally controlled





Rapidly developing gold company in Namibia

June 2019: Entered a JV with Epangelo to acquire Okombahe exploration licence in Namibia

O3 2021: Significant soil anomaly discovered at Kokoseb

O2 2022: Maiden DD drilling campaign of 1.750 metres

May 2023: Maiden inferred resource of 1.3m oz @ 1.0gpt

April 2024: MRE inferred resource increase by 63% to 2.12m oz @ 1.0gpt

Q2 2025: Updated **MRE** expected

Rapid development of Kokoseb – from soil sampling to MRE of 2.12m/oz in 3 years

September 2020: Management change A\$7m raised for initial exploration programme

October 2022: Raised A\$6.6m for maiden resource drilling programme

August 2023: Raised A\$11m

May 2024: Raised A\$17m



Transformational Kokoseb gold discovery

Updated MRE represents 63% increase from Maiden MRE in only 11 months



Inferred Mineral Resource **Estimate**

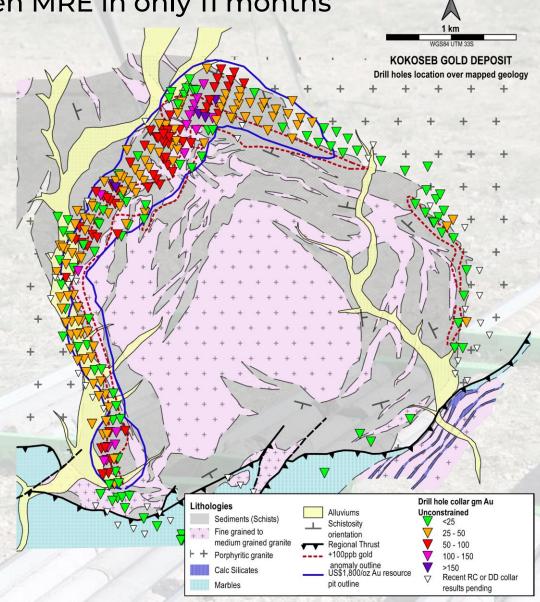
2.12 Moz at 1.0 g/t Au

at 0.5 g/t cut-off¹

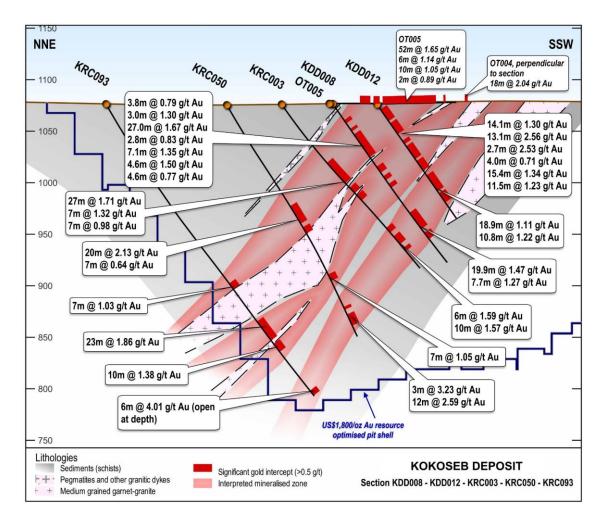
- Simple Open pit:
 - Outcropping mineralisation, with max. of 2m cover
 - Average weathering depth of ~30m
- Large, contiguous gold deposits:
 - Updated MRE includes higher-grade 1.53 Moz at 1.4 g/t Au (at 0.8 g/t cut-off) from 47km of drilling
 - Discovery and definition cost of only US\$2.8/oz
- Simple metallurgy:
 - Metallurgical testwork concluded gold recoveries of 92%
 - Leach kinetics were rapid with majority of gold leaching in 2 - 4 hours

^{1.} Refer to Appendix A and ASX announcement 16 April 2024. WIA confirms that it is not aware of any new information or data that materially affects the information included in those releases. All material assumptions and technical parameters underpinning those releases continues to apply and has not materially changed.





A Discovery from Basic Surface Exploration





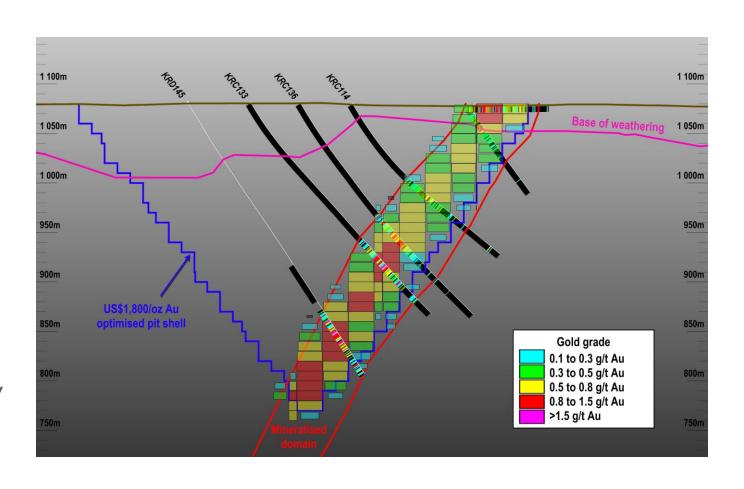
^{1.} Refer to Appendix A and E, and ASX announcement 16 April 2024. WIA confirms that it is not aware of any new information or data that materially affects the information included in those releases. All material assumptions and technical parameters underpinning those releases continues to apply and has not materially changed.



Readily open-pittable gold mineralisation

Plus 90% gold recoveries under conventional process coupled with solid MIK MRE

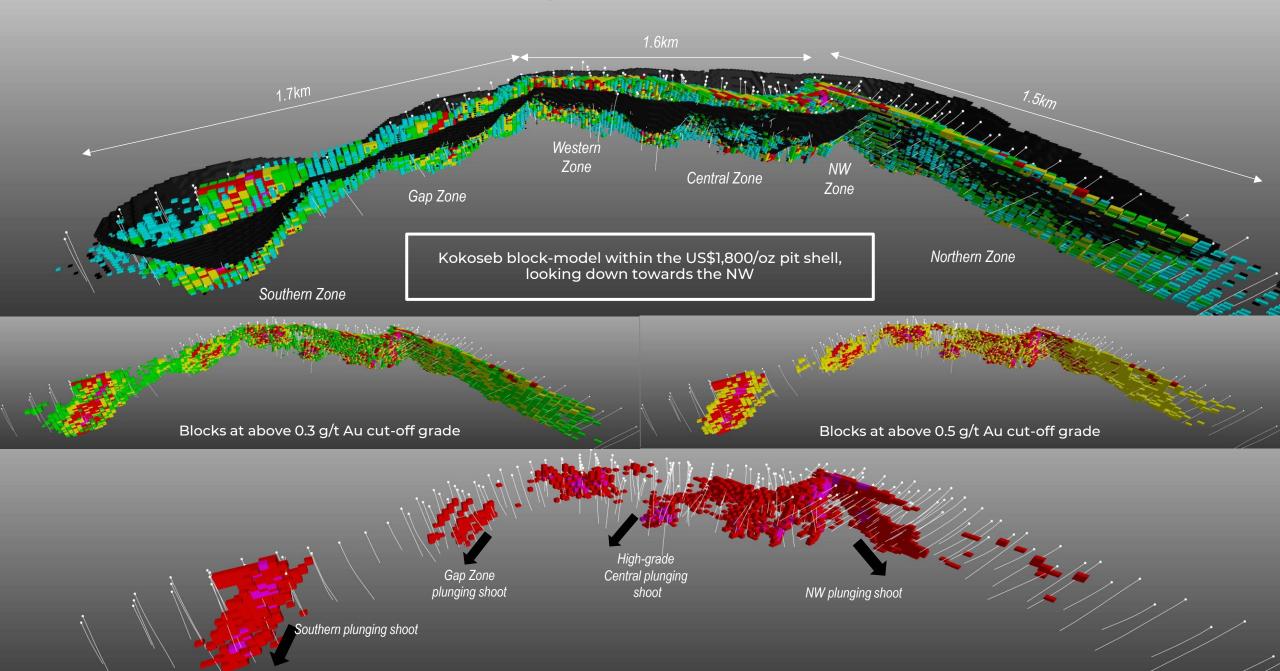
- MRE covers cumulative 4.8km strike and maximum depth of approx. 370m
- Outcropping mineralisation, with max. of 2m cover
- Average weathering depth of ~30m
- Metallurgical testwork concluded gold recoveries of 92%¹
- Complete sample leach testing; target grind of P80 75µm followed by gravity recovery and direct cyanidation leach
- Leach kinetics were rapid with majority of gold leaching in 2 - 4 hours



^{1.} Refer to Appendix A and E, and ASX announcement 16 April 2024. WIA confirms that it is not aware of any new information or data that materially affects the information included in those releases. All material assumptions and technical parameters underpinning those releases continues to apply and has not materially changed.

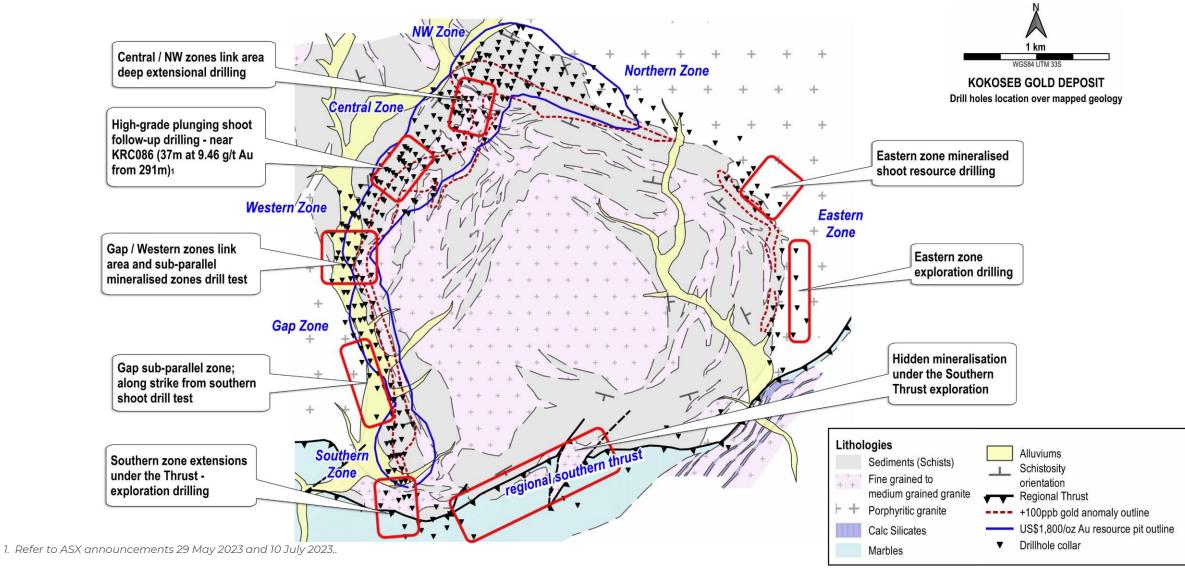


Continuous pit shell along 4.8km strike



Kokoseb – target MRE uplift

Multi rig scenario rapidly proving extent of scale at Kokoseb - open along strike and at depth

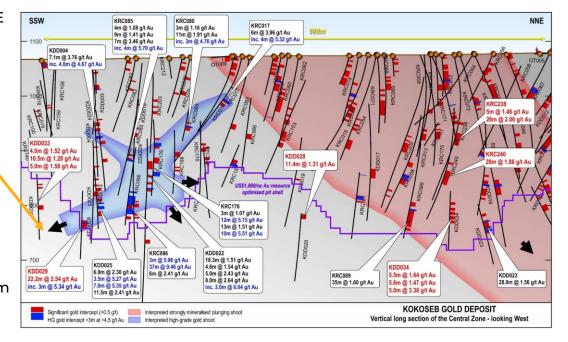




Kokoseb – target MRE uplift

Rapidly proving extent of scale at Kokoseb – upside shallow along strike & high grade deeper in the ore body

- Mineralisation extended at the Central Zone
 - High-grade shoots continue with significant intercepts:
 - 22.2m at 2.54 g/t Au in KDD029
 - Internal higher-grade interval of 3.0m at 5.34 g/t Au
 - Infill/complementary drilling was completed at several zones of the MRE area
 - 20.9m at 1.53 g/t Au in KDD031
 - 5.0m at 3.38 g/t Au in KDD034
 - 26m at 2.06 g/t Au in KRC238
- Extensional drilling at the Southern and Gap Zones
 - 10m at 1.21 g/t Au in KRC244
 - 12m at 1.26 g/t Au in KRC221
- Drilling focused on extensions of the MRE
 - 7.7m at 1.70 g/t Au from 254.2m in KDD027
 - 5m at 2.47 g/t Au from 84m in KRC218
- Eastern Zone delivers a new mineralised shoot
 - Initial drilling in the Eastern Zone has intersected a new mineralised shoot from shallow drilling
 - 7m at 1.29 g/t Au in KRC245
 - 26m at 1.08 g/t Au in KRC246
 - Opportunity: The Eastern Zone is not included in the existing MRE, however from its surface signature, represents at least 1.3km of known gold mineralisation







Côte d'Ivoire project portfolio

Strategically located blocks

A. Mankono Project

Mankono Quest permit granted, five additional permits under application. Two extensive gold anomalies defined¹

B. Bouaflé Project

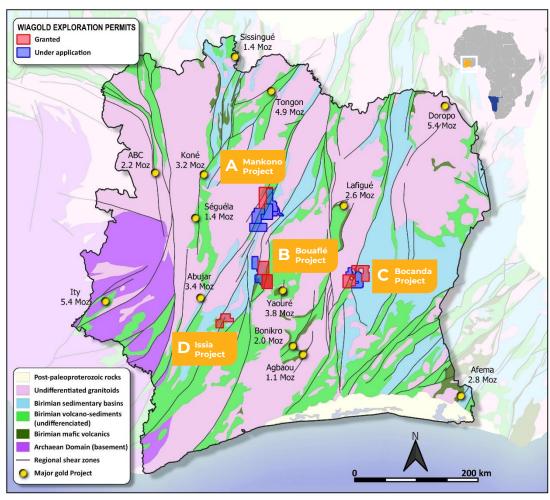
Bouaflé Sud and Bouaflé Nord permits granted, plus additional application. Significant +17km mineralised shear zone in Bouaflé Sud², historically underexplored

C. Bocanda Project

Bocanda Nord, Bocanda permit granted. Initial stream sediment sampling across granted permits identified three large gold targets for follow-up work³

D. Issia Project

Issia permit granted, plus additional application. Surface sampling (soils, gold and multi element assays) underway



- 1. ASX announcements 21 September 2021 and 23 November 2021
- 2. ASX announcement 17 November 2020
- 3. ASX announcement 30 August 2021



Finding the next Kokoseb - Côte d'Ivoire

Multiple gold mineralised trends identified at Issia and Bouaflé

BOUAFLE GOLD PROJECT Significant gold mineralised trends identified by exploration work and historical results +1km strike mineralised trend identified from aircore and auger results combined with historical exploration results 11m @ 0.62 g/6 6m @ 0.66 g/1 10m @ 1.2 g/r A 18m @ 2.4 g/t A 18m @ 2.5 g/t A 18m @ 2.5

11m @ 2.20 Significant aircore intercept g/t Au previously reported

15m @ 2.0 Significant historical RC intercept

Gold Gram x Meter in aircore hole

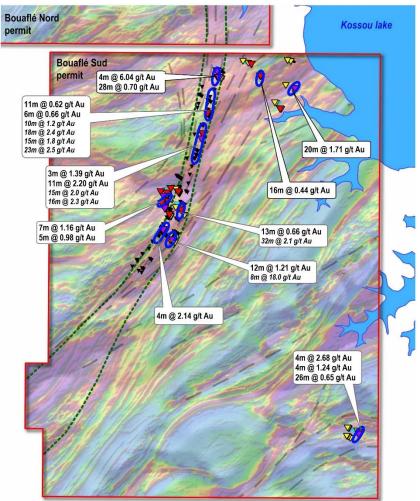
▼ 1 to 2
▼ 2 to 5

▼ 5 to 15

▼ Historical drill hole collar

Mineralised shear corridor

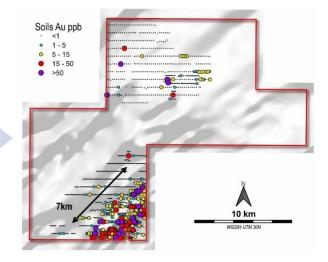




10,000m follow-up RC drilling post air core drilling intercepts at the **Bouaflé Project** included:

- 12m at 1.21 g/t Au¹
- 7m at 1.16 g/t Au¹
- 9m at 2.63 g/t Au¹
- 20m at 1.71 g/t Au²
- 4m at 6.04 g/t Au²

New 7km-long strongly anomalous corridor delineated from soil sampling program at the Issia Project



^{1.} Refer ASX announcements dated 29 September 2022 and 22 January 2024 for information on the results shown for the Bouaflé Project.



^{2.} Refer ASX announcement dated 8 November 2023 for information on the results shown for the Issia Project.



Harness value from current asset portfolio

Expand and improve existing resource base in Namibia

Namibia

- Objective of making multi-discoveries and being a multi-goldmine operator in Namibia
- Continue to expand and improve the 2.12m oz Kokoseb discovery
- Continue strategy of low-cost exploration in a proven but underexplored gold district

Côte d'Ivoire

- 10,000m drilling programme underway to prove up potential for a maiden mineral resource at Bouaflé
- Mankono and Issia significant anomalies to be followed-up by test drilling after rainy season







INVESTMENT HIGHLIGHTS

WIA: ASX



Transformational Kokoseb gold discovery

Updated MRE 2.12 Moz at 1.0 g/t Au with super low <US\$3/oz definition cost



Growth drilling to drive substantial targeted MRE uplift

Aggressive further growth drilling delivering strike and depth success



Straightforward metallurgy and process route

Preliminary met testwork delivers over 91% gold recoveries



Established, well recognised mining jurisdiction

Stable jurisdiction. excellent infrastructure attracting significant investment capital



Strategic exploration project pipeline

Four permitted prospect areas in Côte d'Ivoire with drill-ready targets





Appendix

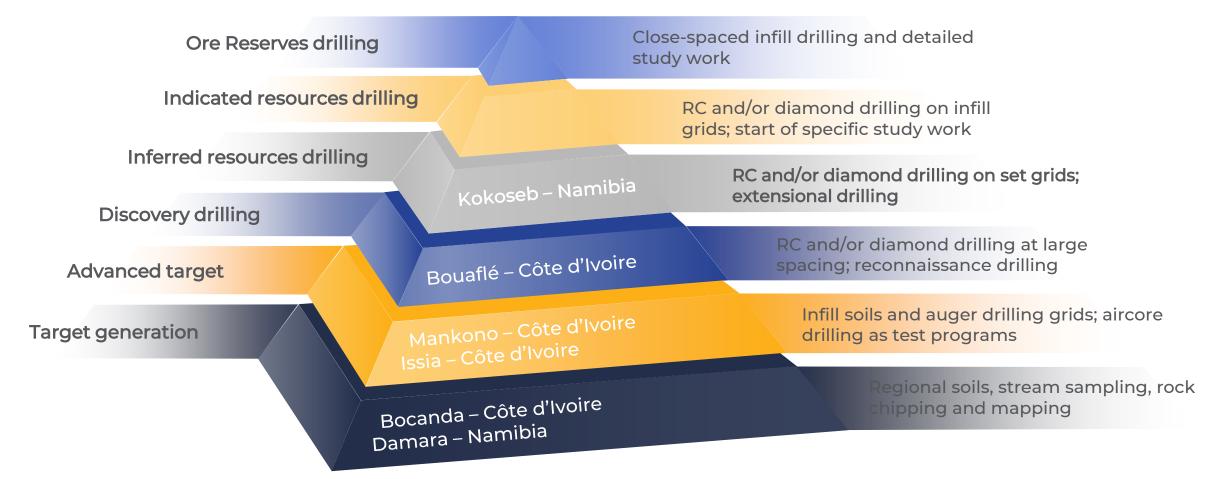




Appendix A

Strategic exploration pipeline

A portfolio of high-quality projects at various stages on the advancement horizon





Appendix B

Kokoseb MRE April 2024

Tonnes (Mt)	Au (g/t)	Au (Moz)
130	0.69	2.88
115	0.75	2.77
100	0.80	2.57
83	0.91	2.43
66	1.0	2.12
53	1.2	2.04
34	1.4	1.53
23	1.7	1.26
	(Mt) 130 115 100 83 66 53 34	(Mt) (g/t) 130 0.69 115 0.75 100 0.80 83 0.91 66 1.0 53 1.2 34 1.4



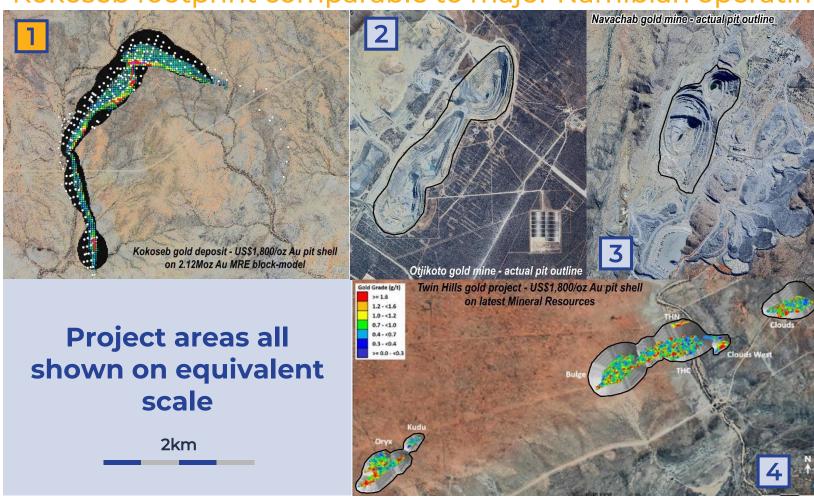
^{1.} Refer to ASX announcement 16 April 2024. WIA confirms that it is not aware of any new information or data that materially affects the information included in those releases. All material assumptions and technical parameters underpinning those releases continues to apply and has not materially changed.



Appendix C

A very large mineralised system

Kokoseb footprint comparable to major Namibian operating gold mines and projects



- Kokoseb/Wia Gold: 2.12 Moz at 1.0 g/t Au (at 0.5 g/t cut-off)¹ Wia Gold
- Otjikoto/B2Gold: 1.4 Moz at 1.5 g/t Au (at 0.4 g/t cut-off, within a US\$1,350/oz Au pit shell)²
- Navachab/QKR: 3.9 Moz Au (as at 31 December 2013)³
- Twin Hills/Shanjin (Shandong): 3.1 Moz at 1.1 g/t (at 0.3 g/t cut-off)⁴
- 1. ASX announcement 16 April 2024.
- 2. Refer to NI 43-101 Technical Report Feasibility Study, dated February 25, 2013, from B2Gold
- 3. Refer to https://www.sec.gov/Archives/edgar/data/1067428/ 000120561314000094/aga_sale.pdf (retrieved 29 January 2024)
- 4. Refer https://osinoresources.com/projects/twin-hills-discovery/ (retrieved 29 January 2024)



Appendix D

Namibian Assets Joint Venture Terms

Joint Venture Parties

Epangelo Mining Company (includes the Kokoseb Gold Discovery) and Kongom Group¹

Stage 1 and Stage 2 (complete)

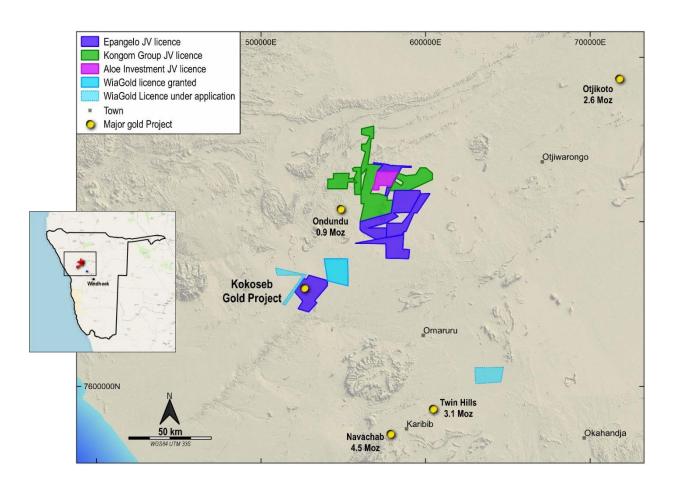
WIA earns 80% interest in Epangelo Licences

Stage 3

Minorities free carried to DFS (Epangelo) or Decision to Mine (Kongom)

under the Companies Act (Act 61 of 1972). The Government of the Republic of Namibia is the sole shareholder. The company was declared as a state-owned enterprise in 2013 under the PEGA (Act 2 of 2006)

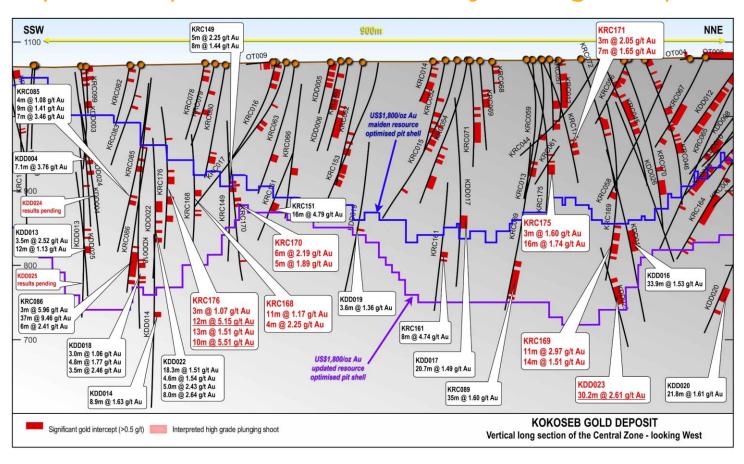




Appendix E

Significant high-grade results at Central Zone

Optimised pit shell constrained by drilling at depth

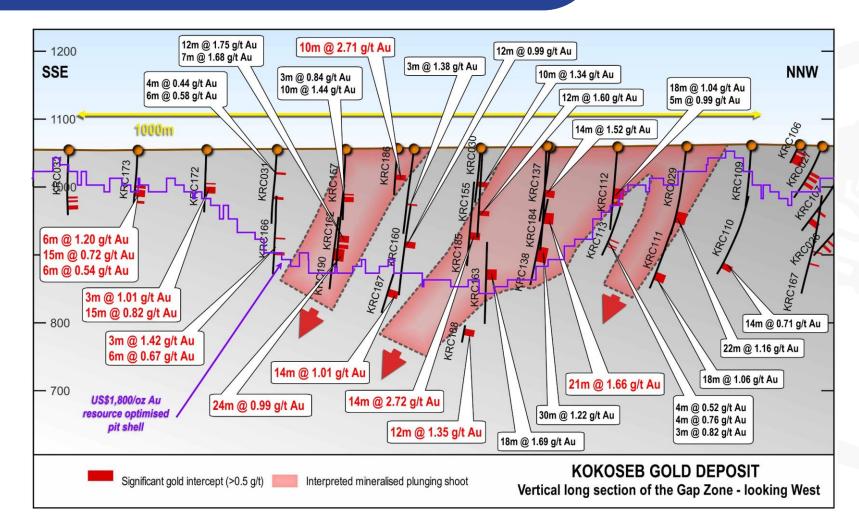


- Intercepts including samples at over 10 g/t Au have extended the resource model at depth from maiden MRE
- High-grade area around KRC086 still open with results pending from KDD024 and KDD025 and further drilling underway to strengthen interpretations
- Latest significant intercepts include¹:
 - 12m at 5.15 g/t Au
 - 10m at 5.51 g/t Au
 - 30.2m at 2.61 g/t Au



Appendix F

Drill results at the Gap Zone



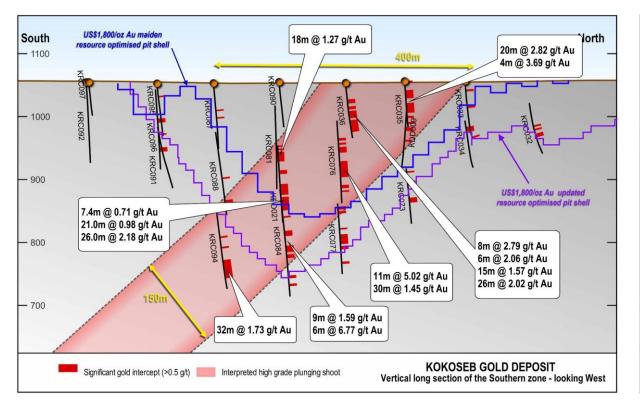
- Latest drill results (included in the MRE) returned RC drill sample splits above 10 g/t Au within the following significant intercepts¹:
 - 14m at 2.72 g/t Au
 - 10m at 2.71 g/t Au
- Several strongly mineralised shoots are highlighted, completely open at depth

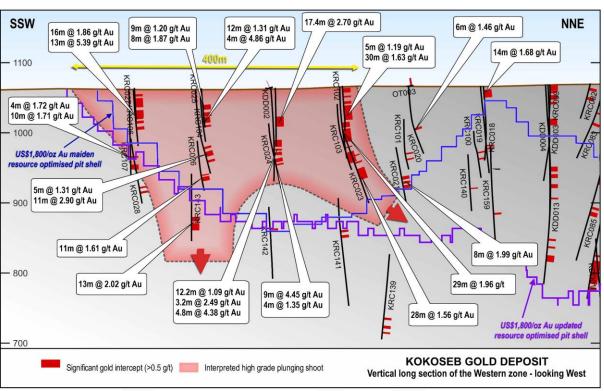
^{1.} Refer to ASX announcement 5 February 2024 for latest results – labelled in red on the long section above; intercepts in black on the map were previously reported.



Appendix G

Southern and Western Zones long sections





- Coherent mineralised shoots repeating along strike, e.g. Southern¹ and Western Zones²
- Mineralisation wide open along strike and at depth
 - 1. Results from the Southern Zone, refer to ASX announcements dated 17 August 2022, 14 December 2022, 15 May 2023, 29 May 2023 and 12 March 2024
 - 2. Results from the Western Zone, refer to ASX announcements dated 7 June 2022, 27 July 2022, 14 December 2022, 15 May 2023, 10 July 2023 and 13 December 2023



Appendix H

Straightforward metallurgy and process

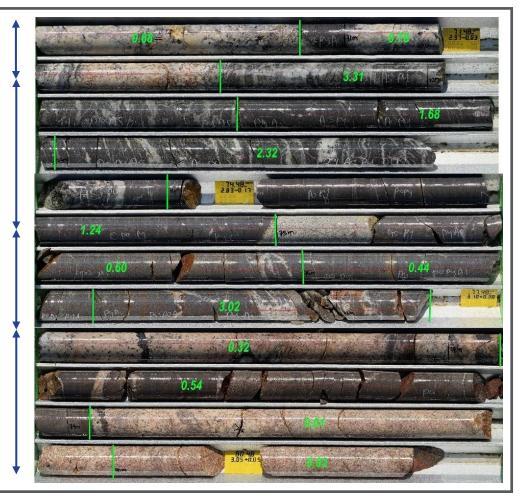
- Metallurgical test work completed on two samples composited from RC bulk samples in fresh sulphide material¹
- Gold recoveries concluded 92%
- Complete sample leach testing, target grind of P80 75µm followed by gravity recovery and direct cyanidation leaching
- Leach kinetics were rapid with majority of gold leaching in 2 to 4 hours
- Further metallurgical test work to be conducted on core samples on oxide, lowgrade, medium-grade and deep fresh material, with results expected H2 2024

Pegmatites, mineralised on contacts and sediments enclaves

Sediments, strong silicachlorite-sulphides alteration, high grade gold zone

Pegmatites, mineralised on contacts and sediments enclaves

Barren granitic (and pegmatitic) intrusions; gold mineralisation on contacts



1. ASX announcement 16 April 2024

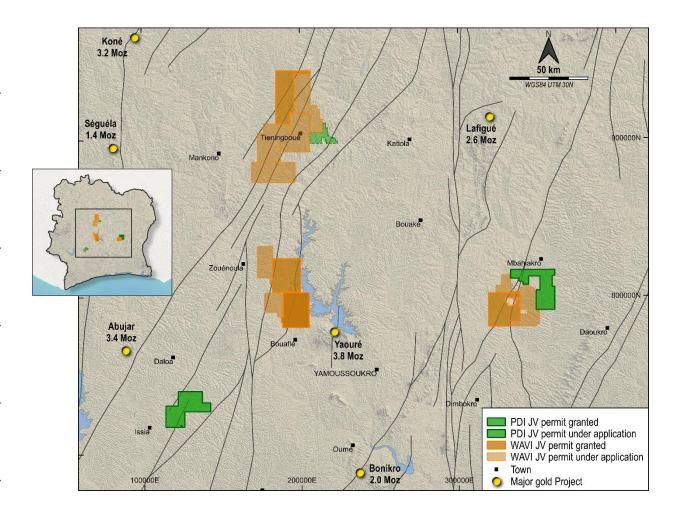


KDD012: drill core from 70.5m to 80.5m depth; typical geological settings and mineralisation style; gold grades in g/t. Refer ASX announcement 17 August 2022 for information on drillhole KDD012

Appendix I

Côte d'Ivoire Joint Venture Terms

Joint Venture Parties	Predictive Discovery (ASX:PDI) and West African Venture Investments (WAVI)
Stage payments	A\$150k upon granting of exploration licences
Stage 1	Earn 80% Joint Venture interest by meeting minimum expenditure commitments on licences for 12 months
Stage 2	Continue sole funding JV until Pre- Feasibility Study (PFS) and granting of Mining Lease
Stage 3	Minority shareholder to contribute or dilute (standard dilution formula)
Minimum Joint Venture interest	If Joint Venture interest falls below 10%, convert to 2% NSR

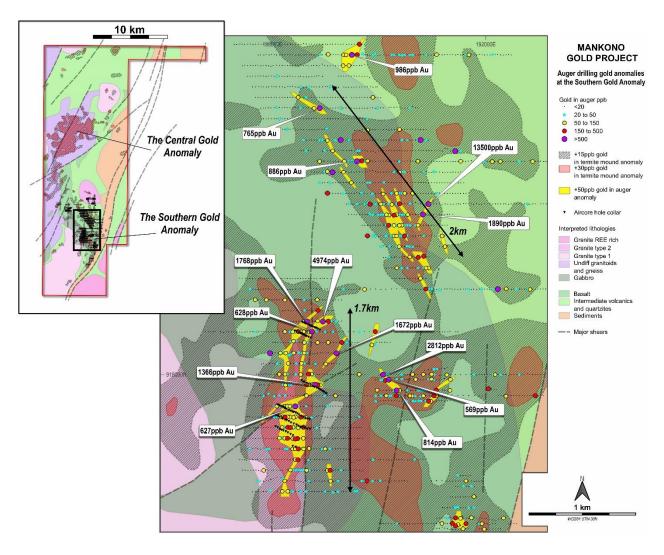




Appendix J

Mankono Project, Côte d'Ivoire

- Mankono Quest permit granted, five additional permits under application
- Area encompasses several major regional shears of the Banfora-Dalona greenstone belt over >75km of strike
- Along strike of the Abuhar gold Project and (Tietto Minerals) and the Napié gold Project (Mako Gold)
- Two extensive gold anomalies defined
- First set of auger infill results returned a northsouth 1.7km striking, 250m wide, strong and coherent gold anomaly which includes peak values up to 4.97 g/t Au²
- Favourable geological context, a contact zone between the mafic volcanics and a granite



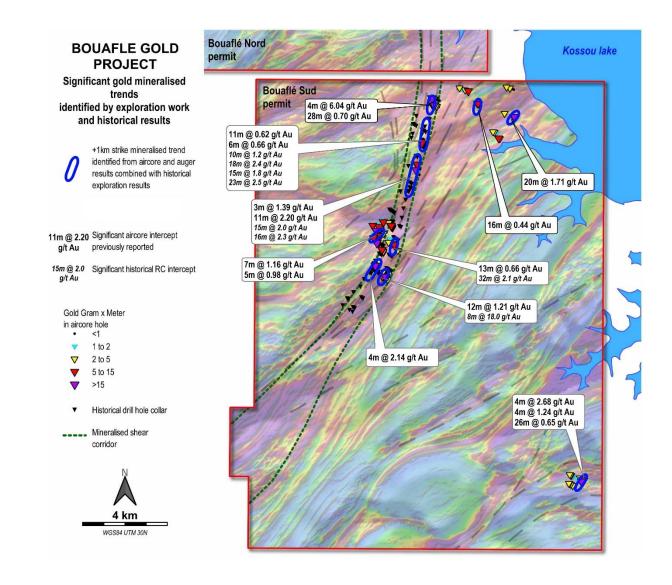
- 1. ASX announcements 21 September 2021 and 23 November 2021
- 2. ASX announcement 07 February 2023



Appendix K

Bouaflé Project, Côte d'Ivoire

- Bouaflé Sud and Bouaflé Nord permits granted, with one additional under application
- Bouaflé Sud is located 35km from the Yaouré gold mine (1.6Moz at 1.8 g/t gold¹, Perseus)
- Significant +17km mineralised shear zone in Bouaflé Sud¹, historically underexplored
- Several large surface gold anomalies tested in recent exploration program consisting of 142 AC drill holes for 5,582m, with key mineralised intercepts that included2:
 - 20m at 1.71 g/t Au from 16m in BFAC0318
 - 4m at 6.04 g/t Au from 10m in BFAC0283
 - 28m at 0.70 g/t Au from 22m in BFAC0254
- Ten strong mineralised trends of +1km strike each now identified, with planning underway for follow-up drill programs to test these areas.



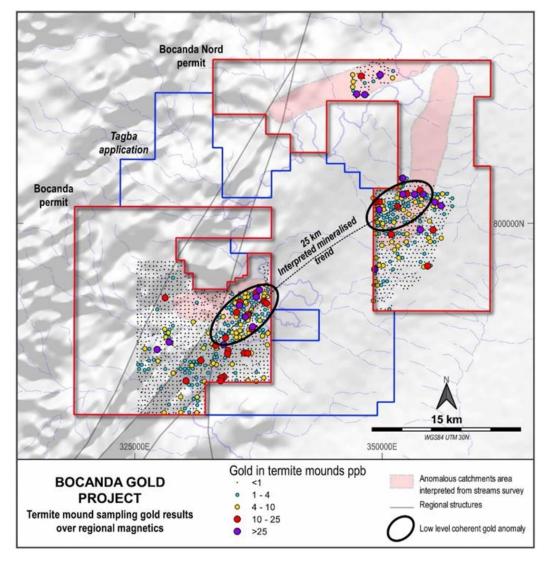
- 1. Refer to ASX announcement 17 November 2020
- 2. Refer to ASX announcement 22 January 2024



Appendix L

Bocanda Project, Côte d'Ivoire

- Bocanda Nord, Bocanda permit granted
- Bocanda Permits located on the Ouango-Fitini shear system, which is the southern extension of the Houndé greenstone belt in Burkina Faso
- Initial stream sediment sampling across the Bocanda granted permits identified three large gold targets for follow-up work¹
- Termite mounds sampling has returned two zones of gold anomalism, which are interpreted as being along the same potentially mineralised trend of 25 km strike²
- Follow-up reconnaissance auger program completed in April 2023 with 364m drilled



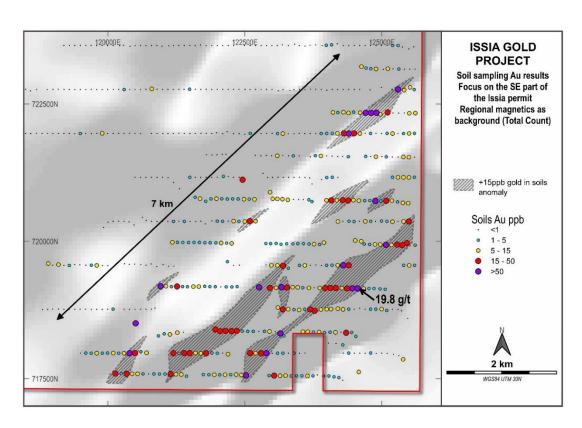
- 1. Refer ASX announcement 30 August 2021
- 2. Refer to ASX announcement 29 September 2022



Appendix M

Issia Project, Côte d'Ivoire

- Issia permit granted, with one additional permit under application
- Several zones of artisanal gold mining identified along strike and spodumene rich pegmatites mapped
- Regional stream sediment sampling survey complete
- Surface sampling grid (soils, gold and multi element assays) complete, with new 7km-long, strongly anomalous gold corridor delineated¹
- Multiple +15 ppb Au returns and peak gold-in-soil value of 19.8 g/t Au¹
- Two significant lithium anomalies were also highlighted on the permit from soil and rock chip results, including peak values of around 500 ppm Li
- This corridor is set to be tested by an auger drilling program in Q1 2024



1. Refer ASX announcement 8 November 2023.



