

Blue Gold Limited

Corporate Presentation

February 2025



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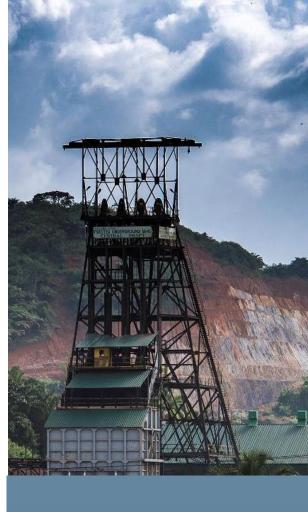
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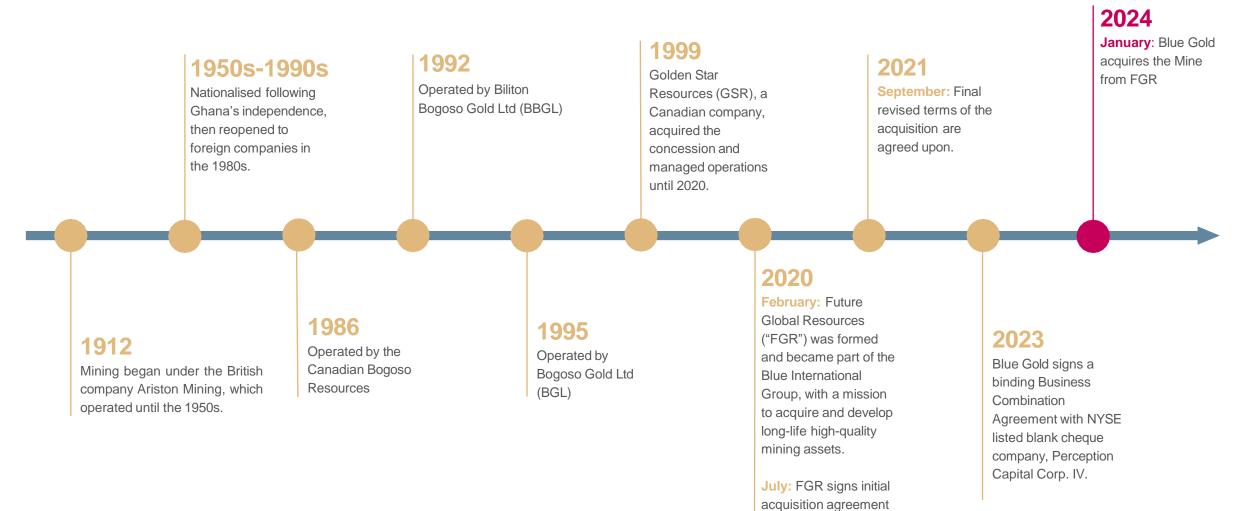


Bogoso and Prestea gold mine in Ghana





Bogoso Prestea Mine: historic recoveries of >9M oz



to purchase the Bogoso Prestea mine from

GSR.

Mineral Resource Summary – Measured & Indicated

Area	Source	Tonnes (Kt)	Grade (g/t)	Gold (Koz)	
Open Pit	SK-1300 (2024)	75,966	1.96	4,790	Based on the latest independent technical report
Underground	SK-1300 (2024)	626	15.98	322	Based on underground development drive sampling
Total Amount Mined In Model ¹		76,592	2.08	5,112	

Open Pit ²	 Non refractory and refractory ore. Measured & Indicated material, 0.7g/t cut off grade based on \$1,950/oz gold price. Inferred material treated as waste.
Underground ³	 Non refractory and refractory ore. Mechanized sublevel open stope mining method Measured & Indicated material, 5.2g/t cut off grade based on \$1,950/oz gold price.

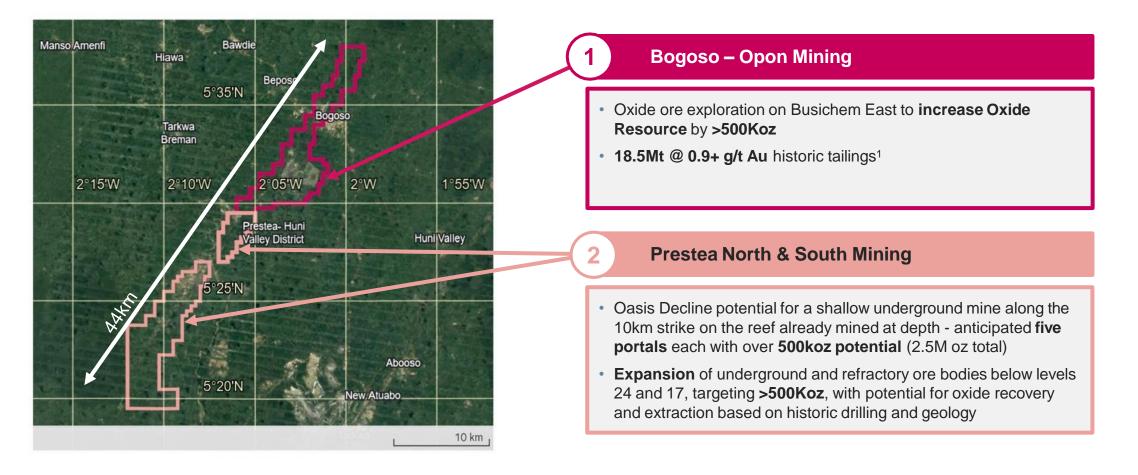
1. Mineral Resources are reported *inclusive* of material which may fall into the Reserve category upon application of appropriate mining factors

- 2. Based on SK-1300, effective 01 April 2024
- 3. Based on SK-1300, effective 01 April 2024

Blue Gold

Highly Prospective Property

>2 Moz of identified exploration upside and blue sky along 44km strike



1. In-house resource estimate.

Blue Gold

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Ghana: Gold Mining Powerhouse

Operating within Africa's top gold-producing country



No 1 gold producer in Africa and top 10 globally



Stable democratic government



Well-regulated mining code



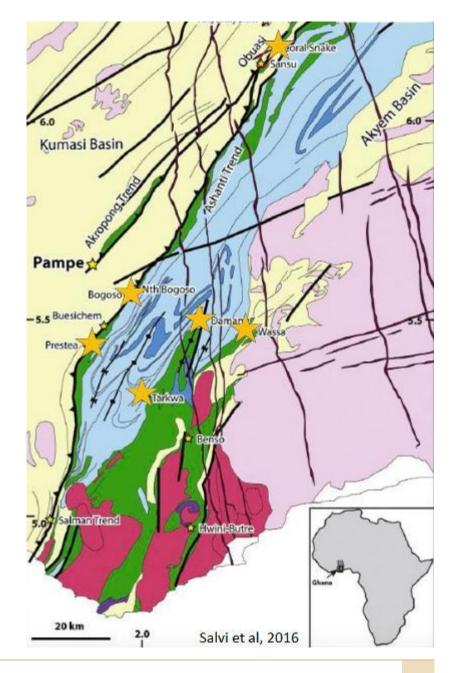
Long history of major mines in country



Skilled workforce



Highly prospective land with continued discovery in-country



Ghana: Gold Mining Powerhouse

Home to Tier-1 gold producers



Bogoso Prestea is the 5th largest mining resource in Ghana¹



Bogoso Prestea is the 12th largest mining resource in West Africa¹



West Africa is the 2nd largest gold-producing region in the world

Top 5 Largest Gold Deposits in Ghana¹

Company	Market Cap (\$USb)	Project	M&I incl. Reserves (Moz)
Gold Fields	12.4	Tarkwa	16.2
AngloGold Ashanti	11.7	Obuasi	14.7
Gold Fields	12.4	Damang	6.1
Newmont Corporation	42.8	Ahafo	5.2
Blue Gold	n/a	Bogoso Prestea	5.1

1. Own company research based on available data, as, 19th December 2024.

Board of Directors – planned for listed entity



Daniel Owiredu CEO and Director

Over 30 years of experience in the mining sector in Ghana and West Africa.

Former President of the Ghana Chamber of Mines.

Previously Executive Vice President, Operations and COO at GSR, and Deputy COO for AngloGold Ashanti, Africa.

BSc degree in Mechanical Engineering (Kwame Nkrumah University) and MBA (Strathclyde Business School)



Andrew Cavaghan Executive Chairman and Director

Chairman of Blue International Holdings, a UK based investment company, and Chairman of Joule Africa, a hydroelectric power project developer. Previously Director Private Equity at Octopus Investments, and Investment Manager at Greater London Enterprise. Background in corporate

Background in corporate law and corporate finance for Addleshaw Goddard. Barrister-at-Law, Middle Temple.



Mark Green President and Director

Executive Director of Blue International Holdings investment company, a UK based investment company, and President of Joule Africa, a hydroelectric power project developer. Formerly COO for ACTB, microfinance business in West Africa

completing over 50k new loans. Previously Head of

Insurance for CPP and Strategy Consultant for Andersen Consulting.



Phil Newall Independent Non-Executive Director, Technical

Former Managing Director and Senior Consulting Geologist, Director of Minerals of Wardell Armstrong International.

Nearly 40 years' experience as a consultant to minerals companies in Africa, Asian and Europe, including IPOs.

First degree in Mining Geology & PhD in Exploration Geochemistry



Tao Tan Independent Non-Executive Director

President of Perception Capital IV, a Nasdaq Listed investment group.

Associate Partner at McKinsey & Co in private equity and business transformation practices.

Investor at Rose Tech Ventures; investment banking and capital markets roles at Lehman Brothers and Bank of America Merrill Lynch

BA and MBA with honours from Columbia University, New York.



Candice Beaumont

Independent

Non-Executive Director

Advisor to numerous

SPACs and Director of

multiple for private

equity firms and family

offices with an

endowment style

portfolio of public and

private equity, including

i2BF Venture Fund and

Clean Earth Acquisitions

Corp.

Experience with Lazard

Frères and Argonaut

Capital, executing over

\$20 billion of M&A

deals.

Masters from Harvard

Kennedv School.

Bachelors in Business

Administration from Miami University

David Edward Independent Non-Executive Director

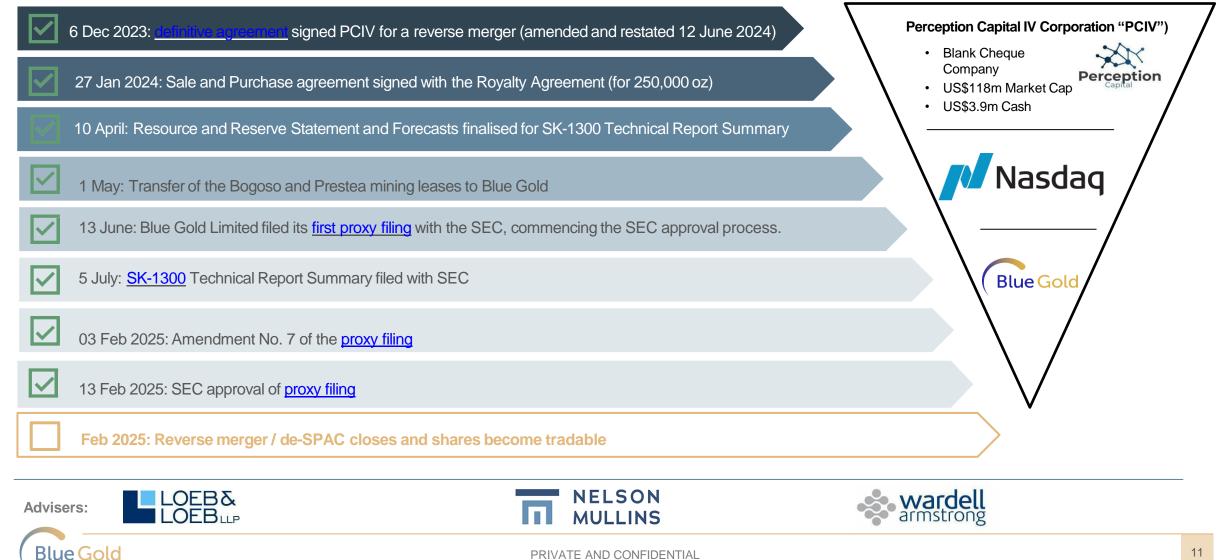
Former underwriter in the Lloyd's insurance market with experience and expertise in risk assessment and management.

Founding partner and director of Ascot Underwriting Limited, a company that was taken from start-up in 2001 to a very successful sale to AIG in 2008.

Holds non-executive director and advisory roles, including Blue International Holdings, a UK based investment company.



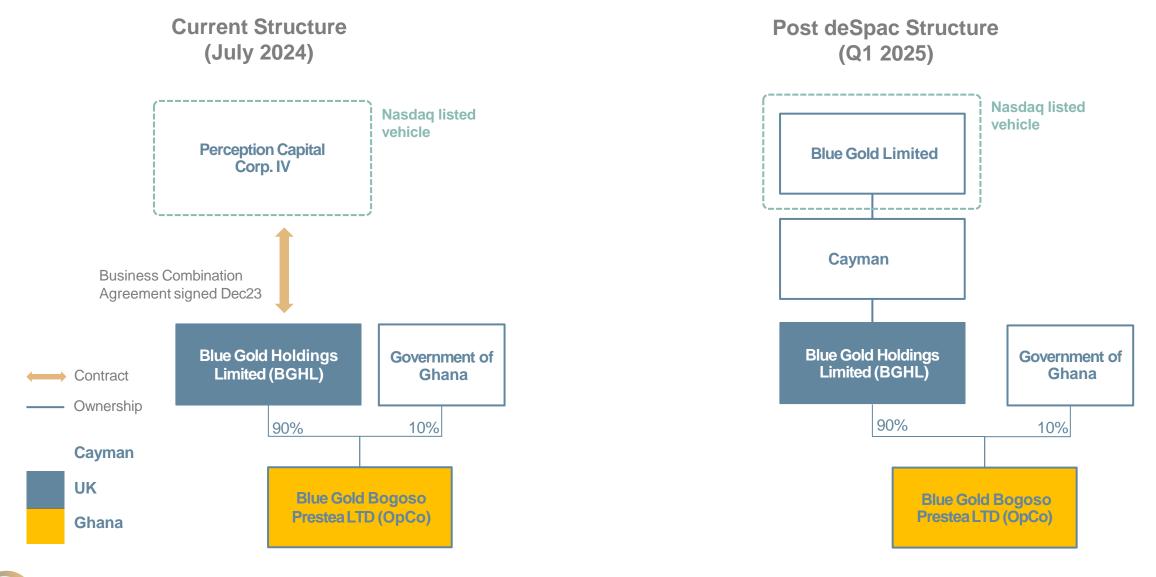
Status of Nasdaq Listing



Half Year 2024 Condensed and Consolidated Balance Sheet

Assets	June 30, 2024 (unaudite d) (US\$m)	Liabilities	June 30, 2024 (unaudited) (US\$m)	Stockholders' deficit	Ju 202 (ur (U
Note: All figures are in US\$ million for "Cash," which is shown in exac		Current liabilities		Stockholders' equity deficit	
Current assets		Accrued expenses and other current liabilities	1.38		
Cash	714	Due to related party	0.25		
Prepaid expenses and other current assets	0.77	Loan — related party	1.5	Common stock, \$0.00000000001	
Advance to related parties	1.25	Convertible notes payable	2.22	par value; 100,000,000 authorized and issued shares	
Total current assets	2.02	Total current liabilities	5.35	Accumulated deficit	(3.51)
Property, plant and equipment, net	44.51	Royalty Payable	338.2		(0.01)
Mineral rights	323.7	Contingent consideration liability	17.1	Total stockholders' deficit	(3.32)
Total assets		Asset retirement obligation	13.1	Total liabilities and	
10(0) 035613	370.32	Total liabilities	373.75	stockholders' deficit	370.24

Corporate Structure



Summary of US\$50m Restart Capital Investment – Sources and Uses

USES	Total (US\$	Notes
Critical for Start-up ('Priority 1')	12	Costs pre-start-up (Oct-Dec 2024)
Production Step-up ('Priority 2')	7	Investment made to step-up production from Oct 2024 onwards
Staying-in-Business	16	Critical ongoing costs, both during the restart, and growth phase
Opex	10	In country and corporate operating costs prior to production
Listing costs and professional fees	5	Equity Listing and Bond Launch
Total Uses	50	

SOURCES		
Gerald Group	25	Gold Advance Payment Purchase Agreement (Signed, subject to CPs)
Sahel Group	10	Heads of terms signed for co-investment alongside Gerald
Attachy Construction	8	Mining Equipment Supply Agreement (Signed and available)
Equity Placing	7	At listing (to be arranged through broker)
Total Sources	50	

Net Present Value of Project

The below sensitivities show the impacts to the Net Present Value 8% (NPV) with changes to the gold price¹ (assuming an average gold price for the 18-year life of mine of \$2,006/oz) and discount rate.

Discount Rate Sensitivity	Project NPV
5.0 %	US\$ 894.4 M
8.0 %	US\$ 613.9 M
10.0 %	US\$ 477.3 M
12.0 %	US\$ 369.9 M

Gold Price Sensitivity	Project NPV 8%
-20 %	US\$ 199.2 M
-10 %	US\$ 404.1 M
\$2,006/oz	US\$ 613.9 M
+10%	US\$ 823.7 M
+20%	US\$ 1,033.5 M

1. Gold price at 5 July 2024 = \$2,363/oz

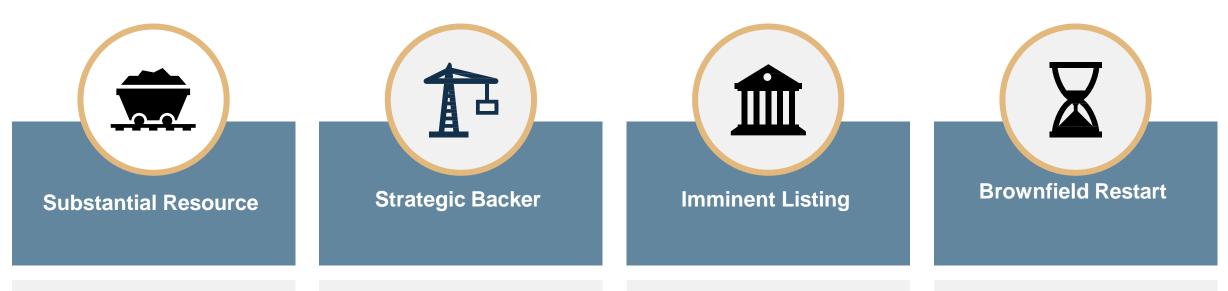
Comparable Mining Company Valuations of Peers¹ US-listed

Enterprise Value (\$m) / Resource (Au Oz)



1. Peers are a range of comparable US-listed listed African gold mines, data provided by Cohen & Company, May 2024.

Conclusion

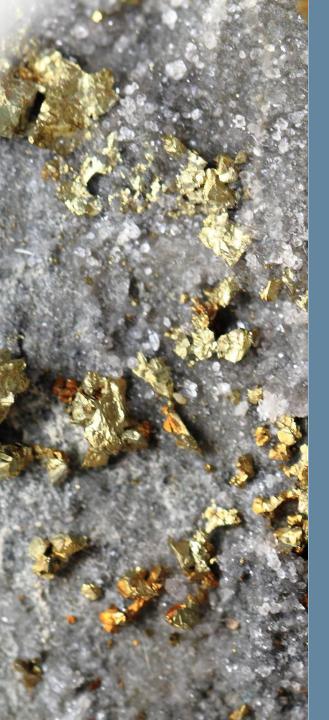


- Substantial 5.1 Moz gold resource with an average grade of 2.08 g/t Au over a 44km² strike length
- Significant upside and exploration potential
- Opportunities to extend mine life beyond 18 years in SK-1300 and boost annual output

- **\$50m** investment in capital improvements and opex during first **12 months**
- \$25m committed from a strategic partner, \$18m from two local investors
- US\$7 million equity placing at listing

- US**\$300m deSpac** planned on the Nasdaq in **Q1 2025**
- Led by Cohen Partners
 Investment Bank
- Over 500 individual shareholders provides strong retail base to stock
- Over US\$500 million of historic investment in existing infrastructure (over 150% of Blue Gold's proforma valuation), benefiting new investors and minimising construction risks.
- Ready to resume operations with a clear and rapid path to production during 2025

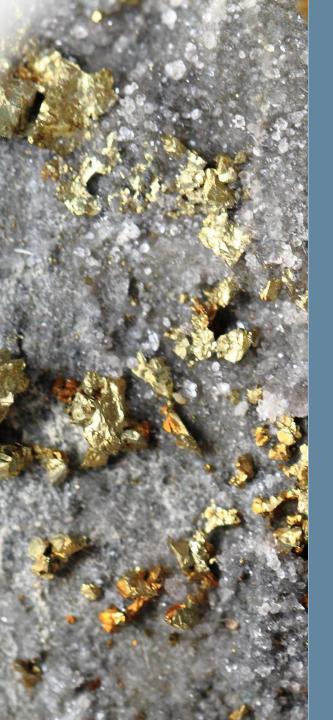




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Mark Green – Director +44 (0) 7415 105 548 <u>mag@bcmp.com</u>





Appendices



Bogoso Prestea Project Mineral Resource Estimate

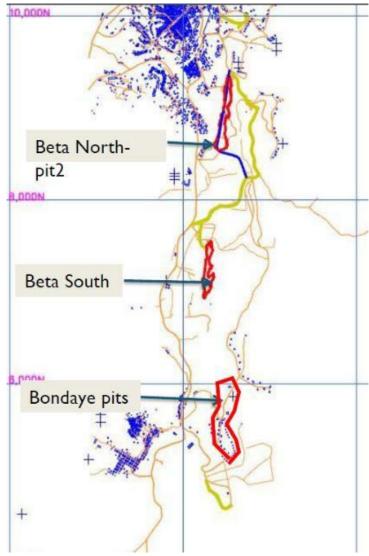
	25	22		April 04, 20 d & Indicate	24 d Resource		oril 04, 2024 red Resour	
3	Pit	Ore	tonnes	grade	ounces	tonnes	grade	ounces
	Bogoso North	Free Milling	555,746	1.33	23,793	585,434	1.17	22,105
	BOGOSO NORTI	Refractory	8,627,236	1.91	531,056	1,782,560	1.48	84,889
	Chujah and	Free Milling	829,906	1.59	42,292	41,709	1.50	2,008
e	Dumasi	Refractory	31,805,550	1.98	2,026,231	2,615,199	1.86	156,627
Mine	Ablifa	Free Milling	1,147,421	1.41	51,932	390,675	1.26	15,842
	Ablifa	Refractory	944,679	2.19	66,642	781,286	2.66	66,714
restea	Duraistan	Free Milling	297,459	1.23	11,728	357,785	1.42	16,289
Pre	Buesichem	Refractory	8,656,394	2.46	684,287	2,342,486	1.48	111,381
-	Poto Poundany	Free Milling	4,155,225	1.63	217,145	142,839	1.58	7,238
Bogoso	Beta Boundary	Refractory	12,381,291	1.75	695,332	838,444	3.70	99,698
ogo	Dandaua	Free Milling	1,804,537	1.89	109,938	656,227	1.97	41,492
B	Bondaye	Refractory	1,115,430	2.16	77,321	814,518	2.27	59,415
	Tuanim	Free Milling	872,181	1.85	51,787	31,081	1.13	1,129
	Tuapim	Refractory	2,772,994	2.25	200,956	322,535	2.75	28,470
	Prestea	Main Reef	-	-		-	-	-
ст с———————————————————————————————————	Underground	West Reef	626,293	15.98	321,795	470,865	12.70	192,322
GR	AND TOTAL		76,592,342	2.08	5,112,235	12,173,643	2.31	905,618

• PUG updated 26-03-2024 based on updated stope depletion data, change in COG to 5.2 and change to assumed mining method away from restrictive Alimak stoping method

- OP resources reported within optimised pit shell at US\$ 2,050/oz (RF1.35 based on base case US\$ 1,500/oz)
- OP resources reported at 0.7g/t COG for both free milling and refractory material.
- PUG and OP resources COG based on gold price of US\$ 1,950/oz.
- Mineral Resources are material which satisfies the requirement that they have reasonable prospects for eventual economic extraction (RPEEE)
- Mineral Resources are reported INCLUSIVE of material which may fall into the Reserve category upon application of appropriate mining factors



Bogoso Open Pits



Blue Gold

Mining Capacity:

- ~100,000 tonnes pcm current
- Contract Mining production will be increased as process capacity increases .
- Shift basis: 2 x 10 hour shifts .

Recent Open Pit Operations:

Beta North, Beta South and Bondaye.

Equipment in use:

- 5 x Excavators •

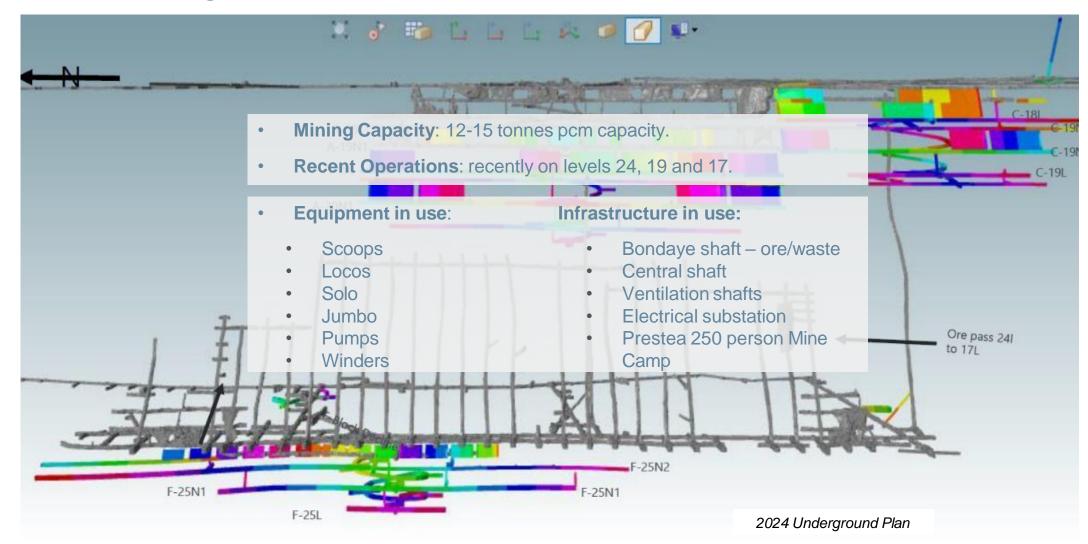
 - 40 x Highway trucks
- 2 x D8 dozers

- 1 x 140H Grader •
- 2 x water carts •
- Contract Mining Fleet (LOCOMS) •



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Prestea Underground





Prestea Underground









Tailings TSF and Marlu – Possible Upside Case

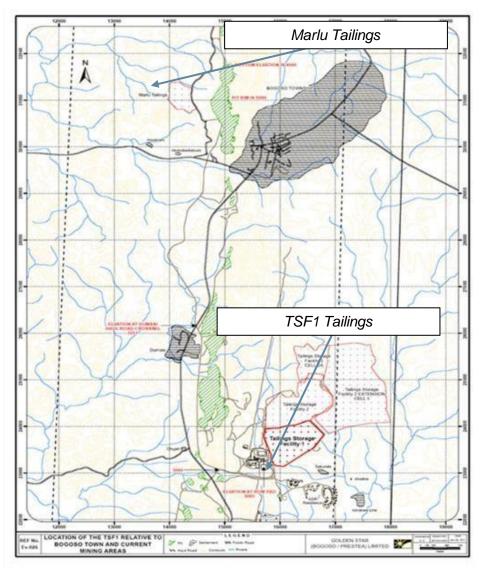
- Tailings sitting for over 67 years.
- Tailings embankments predominantly natural ground.
- Ample time to consolidate, stabilise and oxidise.
- This reduces the geotechnical risks.

TSF Tailings

- 18.5 Mt @ 0.9 g/t.
 - Of which 10.0 Mt is adjacent to the Processing Plant.
- EPA Permitted for processing.
- Projected reprocessing rate 250,000 tonnes pcm.

Marlu Tailings

- Could be re-mined, as further possible 'blue sky'
- 10.4 km from Process Plant.



Tailings and Monitoring Retreatment Plant – Upside Opportunity



Monitoring Retreatment Plant – Refurbishment

Refurbishment and Management TSF reprocessing









Processing Plant

Existing facilities, infrastructure and workforce.

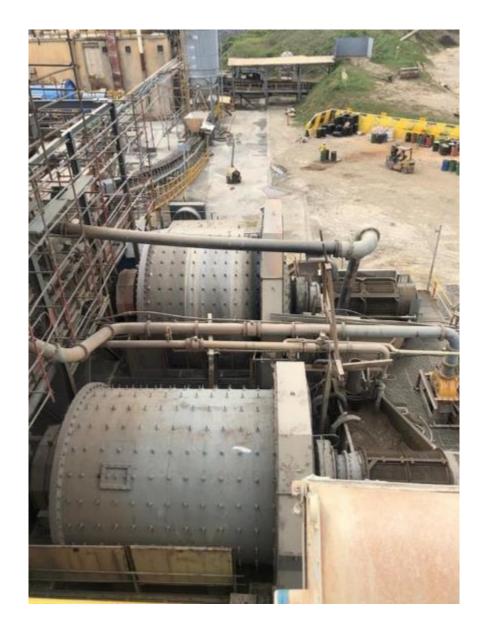
- 1.5Mt pa capacity carbon-in-leach (CIL) processing plant.
 - 4 Knelson Concentrators with 2 new KN's on order.
 - Ball Mill and SAG Mill.
 - ACACIA unit available in Gravity.
- Plant Recovery of 76% in 2022 and 82% in 2023.

Historic underinvestment leads to high level of Downtime

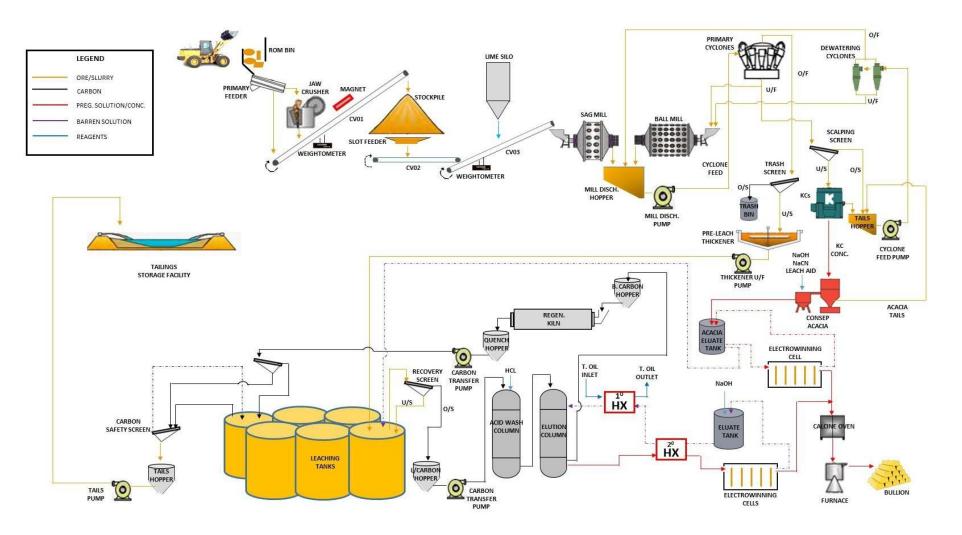
- As a result of Downtime between January to April 2023 gold production of 7,576 oz has been lost
- @ \$1,950/oz this equates to >\$14.7m of lost revenue
- Gold content is not lost and remains in GIC.

Solution for Processing Plant

- Investment required to:
 - Increase resilience in the plant and underground operations
 - Refurbish and expand the CIL plant.
 - Improved maintenance programme

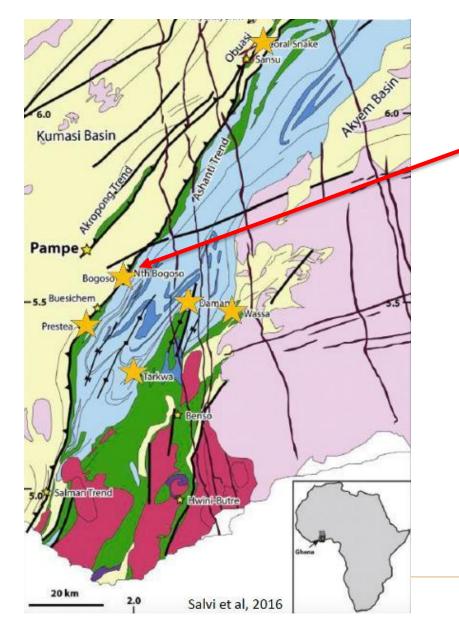


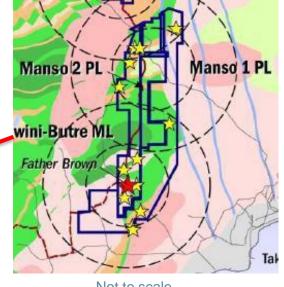
Processing Plant Flowsheet





Regional Geology – Exploration Potential





Not to scale

Exploration Strategy

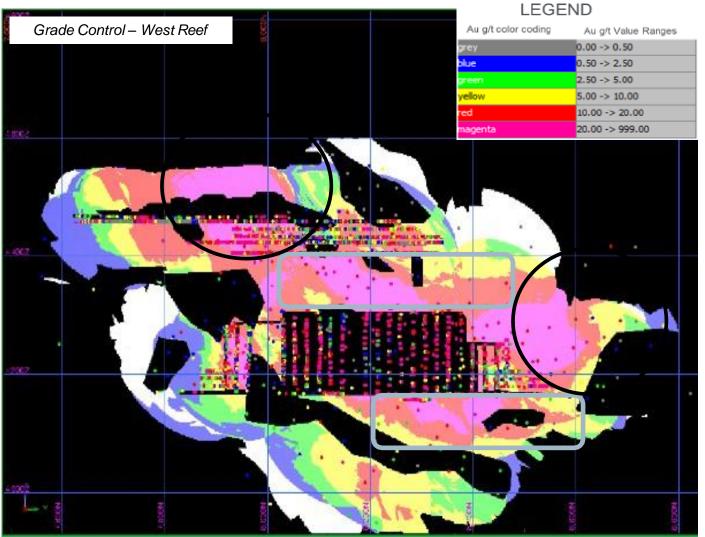
- 30km strike explored to date down +1.0km (vertical)
- Expand resources in and around Bogoso-Prestea and accelerate those opportunities towards production

History of Discovery through Exploration

In last 10 years, added 2.5 Moz M&I and 8 Moz inferred resource

- The Bogoso and Prestea concessions lie within the southern portion of the Ashanti Greenstone Belt, host to numerous gold occurrences.
- Rock assemblages from the southern area of the Ashanti Belt were formed between a period spanning from 2,080 to 2,240 Ma, with the Sefwi Group being the oldest rock package and the Tarkwa sediments being the youngest.

Mineable Reserve & Resource Summary: Underground



Resource Model Report Update (COG @ 5.2g/t)					
Indicated	Tonnes	Grade	Ounce		
Grand Total	626,293	15.98	321,795		

Technical Updates

- Current Grade Control (GC) drilling and Resource Modelling (RM) following the 2024 NI43-101 indicates high confidence in the reef volume estimation and shows an underestimation of the reef grade.
- As GC and RM continue it will upgrade the resources to proven reserve.

Additional Underground and Refractory

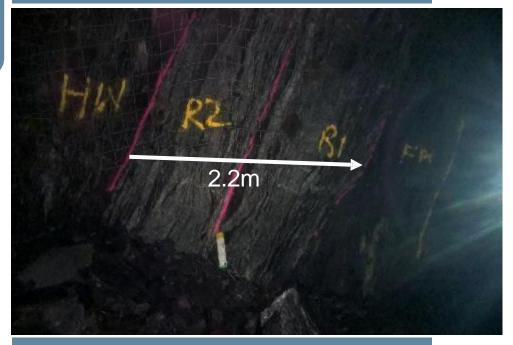
The Refractory Underground reserves hold substantial untapped potential and can be realized once a refractory plant becomes operational for ore processing.

Underground has 3 major reefs Main, West and East

West	 West reef is currently being mined and has reef modelled grades averaging ~16g/t.
Main	 Main reef exhibits an exceptional high-grade with depth (~20g/t) when processed through a refractory plant Is the most exploit reef which had been mined below 24 levels with average thickness of (~ 6-8m)
East	 East Reef is also refractory [with further exploration required. Grades are expected to be in line with the other 2 reefs



Underground Development drives



West Reef Ore dimension in Drive

ESG Platform – Oil Palm Plantation

A commitment to environmental protection is part of our core approach to doing business and reflected both as a shared and individual responsibility.

This is reflected in our biodiversity offsets and rehabilitation programme which includes the mine's award winning Oil Palm Plantation (OPP) Programme.

Established in 2006 as an independent non profit, the community-based company balances company and community needs, including local economic development, community empowerment, and rehabilitation and closure activities.

Multi-award winning:

- Nedbank Capital Green Mining Award,
- District Best Farm-Based Organisation awards
- District Best Farmer Award
- Best performer in Corporate Social Investment at the Ghana Mining Industry Awards for 2018

- Recognise that mining operations can have adverse impacts on biodiversity, especially when located near or within areas of high biodiversity value and/or protected areas.
- Recognise the growing expectations that investors and other stakeholders place on biodiversity impacts and their associated management.
- Impact identification studies and associated management plans are developed and integrated into our overall environmental management practices.
- The studies provide a knowledge base for understanding our broader environmental impacts and ecosystem health. Action plans are then developed to manage impacts.





