



West African Gold Developer

Q4 2022 Corporate Presentation Sanankoro Gold Project

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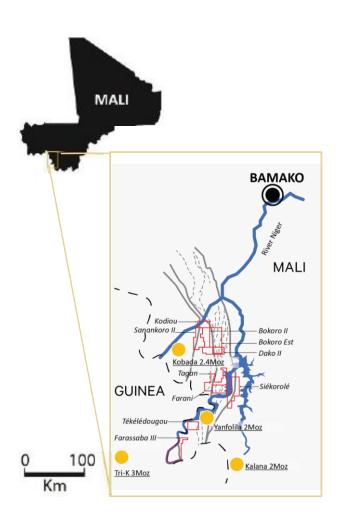
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Sanankoro Gold Project

Optimised Economics overview

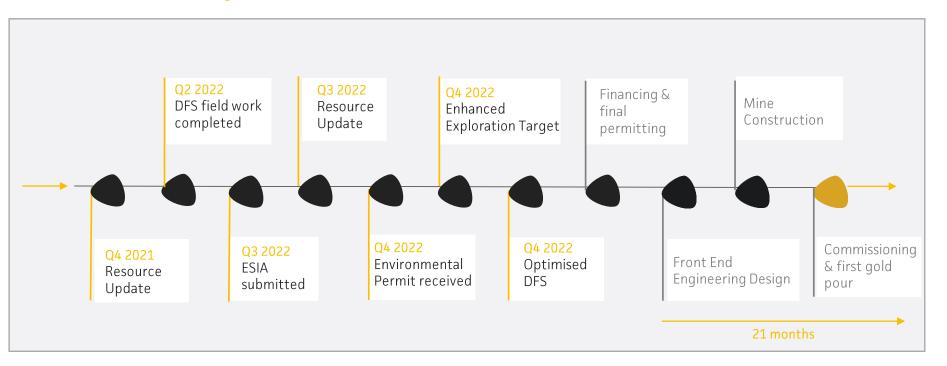
- Located in Yanfolila Belt, Southern Mali
- 1.5Mtpa conventional CIL and gravity processing plant
- Open pit, low strip ratio oxide ore
- Delivers post tax and royalties (US\$1,750 gold price);
 - 52.3% IRR
 - 1.2 Year payback period
 - 6.8 years Reserve life
 - 56kozs average production
 - US\$997/oz AISC
 - US\$34.3m average free cashflow
 - US\$90m capex incl. contingency and mining pre-production costs
- Maiden Reserve of 422kozs @ 1.3 g/t Au
- MRE of 920kozs @ 1.15 q/t Au
- Exploration target of up to 1.37Moz in addition to MRE
- Environmental permit received and mining permit application imminent





Sanankoro Timeline Overview

Focused on commencing mine construction



Strategy

- Complete permitting and financing as quickly as possible to commence construction at Sanankoro for a conventional CIL plant
- 2. Start delivering strong free cash flow (FCF) from low strip ratio oxide ounces at Sanankoro once in production
- 3. Drive organic growth from infill drilling existing Inferred resources and targeting significant exploration potential



Sanankoro Economics

1.5Mtpa throughput plant

Reserves only, Post tax	Units	US\$1,750	US\$1,650
First full year production	Ozs	84,860	84,860
First full year Free Cash Flow ('FCF')	US\$m	71.8	64.2
LoM avg Production/year	Ozs Au	56,000	56,000
LoM Grade	g/t	1.3	1.3
Project CAPEX (incl. contingency)	US\$m	90	90
Strip ratio	Waste:ore	4.6:1	4.6:1
All in Sustaining Costs	US\$/oz	997	992
LoM FCF	US\$m	234	207
IRR	%	52.3	43.6

When pit optimised resources (including Inferred) are added to mine plan @ US\$1,750 Au

- +US\$76m additional FCF
- +2.5 years additional mine life



Production and financial profile Strong early production and cashflow

			Start up year	Year 1	Year 2	Year 3	Year 4	Year 5	Year 6	Year 7	Year 8	Year 9	Average
	Production	ozs	38,691	84,860	80,096	69,750	47,934	29,388	29,591	Opportunity for resource conversion		56,000	
	Grade	g/t	1.6	1.9	2.1	1.5	1.1	0.7	0.6			1.3	
Pocorvo caco	Strip ratio	waste: ore	7.37:1	4.7:1	4.94:1	3.32:1	4.68:1	1.27:1	feeding stockpile			4.61:1	
Reserve case	AISC	US\$/oz	1,083	910	928	932	940	878	1,679			997	
	Ebitda	US\$m	30.4	80.3	74.8	64.5	41.7	25.9	26.6			50	
	FCF	US\$m	29.6	71.8	50.5	42.5	24	15.1	0.9			34.3	
Reserve + pit	Production	ozs	39,290	84,130	75,524	66,622	58,241	53,278	53,372	29,402	24,371	16,611	54,000
constrained Resources	FCF	US\$m	30.0	68.8	45.4	41.6	33.7	38.1	32.4	8.1	10.2	13.5	33.2

Numbers are calculated at US\$1,750 gold price and post tax

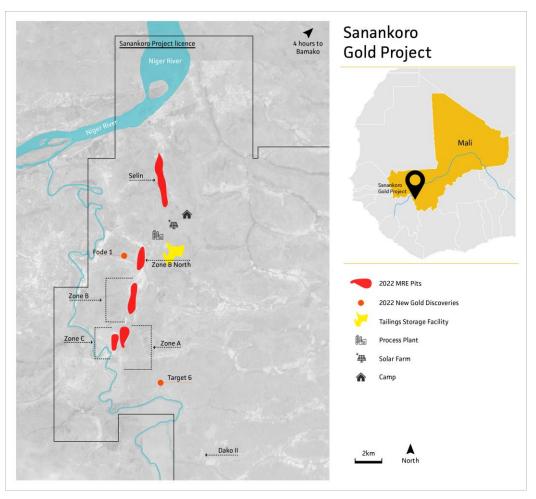
- 121kozs of additional pit optimised resources to be converted to Reserves would also lower strip ratio to 3.78:1
- 1.37Moz of exploration target; 90% in oxide and transitional to be targeted with future drilling



Capex and opex breakdown

Including contingency

Capital Cost	US\$m
Plant Costs	50.4
EPCM & Insurance	5.5
Mining pre-production	8.9
TSF	12.7
Other costs (infrastructure, power etc)	12.5
Total	90
Opex	US\$/t
Mining cost	2.8
Mining total cost	15.8
Process & maintenance	10
G&A	3.1
G&A C1 costs	28.9





Sanankoro Maiden Reserves & MRE

Reserve and Resource inventory with Exploration Target Upside

Area	Mineral Reserve classification	Material type	Tonnes (kt)	Grade (g/t Au)	Metal content (koz)
Selin	Probable	Oxide	3,767	1.27	154.2
Seiiii	Probable	Transitional	519	2.38	39.8
Total – Selin	Probable	All zones	4,287	1.41	194.0
Zone A	Probable	Oxide	2,752	1.32	116.8
Zone A	Probable	Transitional	-	-	-
Total – Zone A	Probable	All zones	2,752	1.32	116.8
7 D	Probable	Oxide	3,048	1.13	111.0
Zone B	Probable	Transitional	8	1.54	0.4
Total - Zone B	Probable	All zones	3,056	1.13	111.5
GRAND TOTAL	Probable	All zones	10,094	1.30	422.2

- The MRE, at a cut-off grade of 0.4 g/t Au, comprises 24.9 Mt of material at a grade of 1.15 g/t Au, of which 16.1 Mt are Indicated Mineral Resources and 8.7 Mt are Inferred Mineral Resources for a total 920 koz Au:
 - 657 koz @ 1.27 g/t Au Indicated category
 - 263 koz @ 0.94 g/t Au Inferred category
- The Exploration Target is estimated to contain between 26.0 Mt and 35.2 Mt with a grade range of 0.58 g/t Au to 1.21 g/t Au for a potential content of 490 koz Au to 1,370 koz Au
- Oxide and transitional material make up +90% of the Exploration Target



Saprolite soft rock True oxide gold

Peer group

- Siguiri and Sadiola now in hard rock
- No soft rock peers in London
- Nampala soft rock and transitional

Characteristics

- Heavily weathered rock
- Deep weathering profile
- Mine life dominated by soft rock
- Processing plant designed for mainly soft material

Lower unit costs

- Mining cost lower no drill and blast
- Processing cost lower limited crushing
- Capex and maintenance lower than fresh rock mines

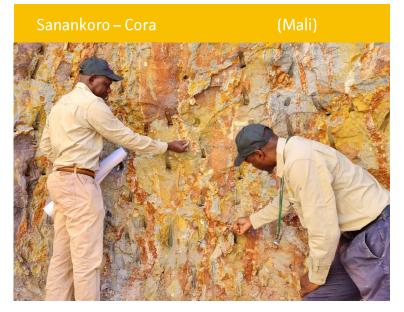
Comparator

Robex Resources is a technical comparator to Sanankoro from an ore and metallurgy perspective. Robex in the last three years has:

Y/E Dec	FY19	FY20	FY21
Gold Production (ounce)	55,685	50,348	46,554
Grade (g/t)	1.04	0.93	0.81
Recovery	87.5%	89.1%	91.4%
AISC (US\$ per ounce sold)*	692	950	892
Average mCap (US\$)*	37.5	144.5	185.7

^{*} Currency converted at an exchange rate of CAD1:USD0.74







Oxide ore

Material at Sanankoro does not turn into hard rock, even at depths of +100m

0m 7m SANANKORO BOX: 5 FROM: 15.00 TO: 19.90 15m SD0005 24m вох : 6 From :1990 то : 23,50 42m SD0005 50m







59m

67m

70m

75m

80m

Sanankoro: Financing

Sanankoro has been significantly de-risked with the financing support of Lionhead (term sheet under review)

- Up to US\$30m funding to support the development of Sanankoro (RNS 21 Nov '22)
- Lionhead Capital, to act as lead investor and arranger on behalf of a consortium of investors



The Consortium includes highly experienced and successful natural resources investors:

- The founders of LionOre Mining International Ltd (bought by Norilsk Nickel for US\$6.3bn, 2007)
- The initial investors in Mantra Resources Limited (bought by ROSATOM for AUD\$1.2bn, 2010)









Corporate

At a glance	
Market Cap	GBP £12.31m*
Share Price	4.25p*
52 Week Range	4.00p – 12.00p
Nomad	finnCap
Joint Broker	finnCap/ Turner Pope

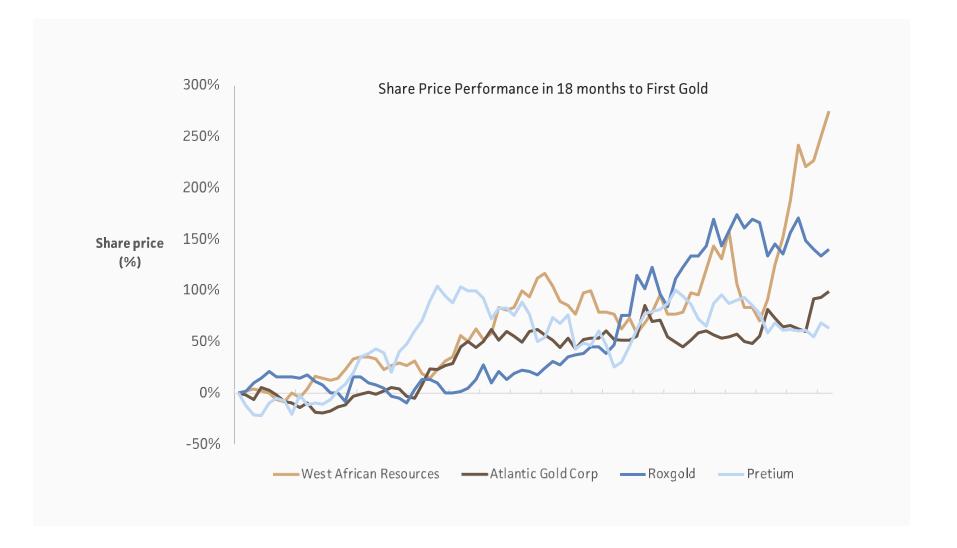
Significant Shareholders*	
Brookstone Business Inc.	28.59%
Lord Farmer (Red Kite founder)	14.12%
Key Ventures Holding Ltd (plus Paul Quirk (a Non-Executive Director of Cora))	4.72%
Total (inc. Directors & Management)	48.83%





^{*}as at 18 November 2022

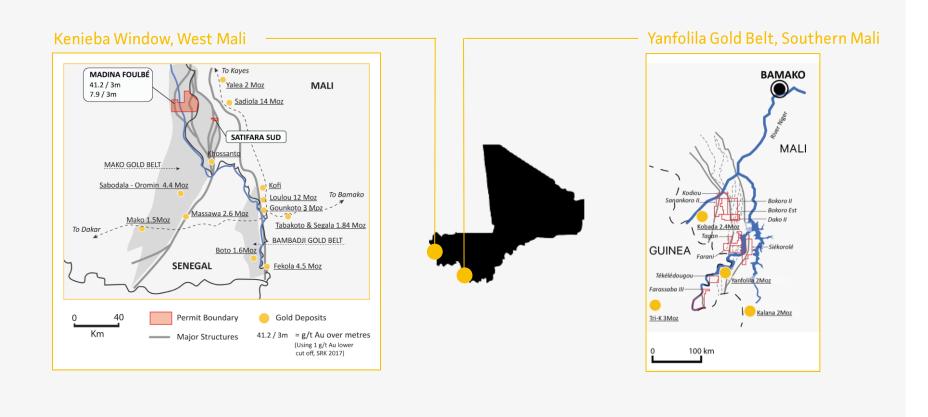
New Producer Outperformance Share appreciation leading to production





Project Portfolio

Portfolio of prospective gold assets across Mali & Senegal, located amongst multiple operational mines





Detailed CAPEX

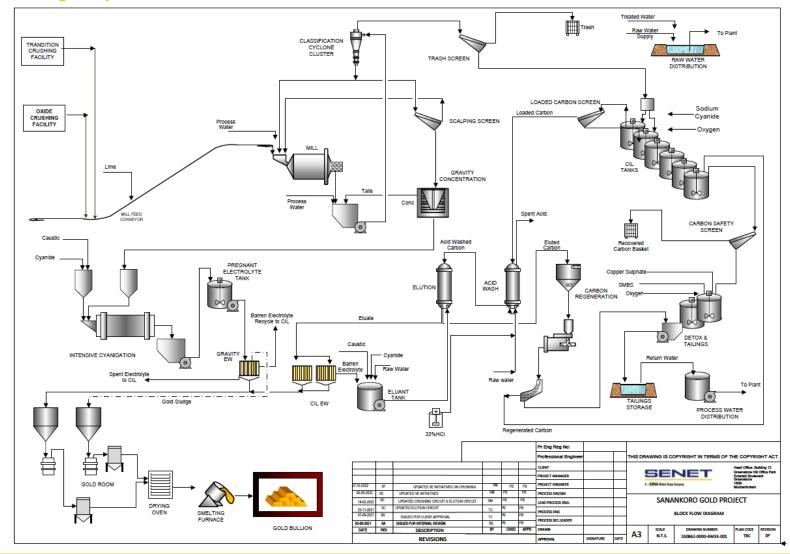
Capital items	US\$'000
Civil works	5,122
Earth works	3,513
Machinery & equipment (a)	31,704
Infrastructure	1,194
Transport	5,432
First fills	868
Mine camp	2,206
ESIA channels	2,859
Project management (b)	4,500
Insurance & guarantees	650
Generator / thermal plant	250
Tailings storage facility ('TSF') (c)	11,895
Resettlement action plan	1,000
Owners costs	3,814
Mining pre-production	8,941
Contingency (d)	5,838
Total pre-production capital	89,787
Sustaining & closure capital (e)	57,868
Total LOM capital	147,655

As per DFS: (a) US\$34,204k; (b) US\$10,028k; (c) US\$20,688k; (d) US\$7,750k; (e) US\$59,857k



Process Flow Sheet

Conventional gravity and CIL circuit





Mineral Resource Estimate 2022

- +14% increase in total ounces from previous MRE in November 2021
- Significant upgrade to Indicated category using a 0.4q/t cut off and a US\$1,900/oz optimised pit shell
- 22% increase in oxide Indicated Mineral Resources to 509koz
- Comprises 24.9 Mt of material at a grade of 1.15 g/t Au, of which 16.1 Mt are Indicated Mineral Resources and 8.7 Mt are Inferred Mineral Resources for a total 920 koz Au
- 657 koz @ 1.27 g/t Au Indicated category
- 263 koz @ 0.94 q/t Au Inferred category
- MRE updated following the completion of a limited drill programme of 6,922m of reverse circulation and 897m of aircore drilling

Mineral Resource Estimate

		Tonnes	Grade	Content
Area	Classification	(kt)	(g/t Au)	(koz)
	Indicated	3,977	1.31	168
Zone A	Inferred	1,453	0.80	37
	Total	5,430	1.17	205
	Indicated	3,034	1.20	117
Zone B	Inferred	3,962	0.75	96
	Total	6,996	0.95	213
	Indicated	7,466	1.33	320
Selin	Inferred	1,466	1.38	65
	Total	8,932	1.34	385
	Indicated	1,661	0.97	52
Zone B North	Inferred	513	1.10	18
North	Total	2,174	1.00	70
Zone C	Inferred	1,338	1.11	48
Zone C	Total	1,338	1.11	48
	Indicated	16,138	1.27	657
All Zones	Inferred	8,732	0.94	263
	Total	24,870	1.15	920

Announced 19 July 2022



2022 Mineral Resource Estimate

- Prepared by CSA Global (UK) Ltd in accordance with JORC 2012 Code pit constrained using a US\$1,900 gold price and 0.4 g/t cut-off grade
- Represents a 14% increase in total MRE ounces compared to previous MRE from November 2021 with a 22% increase in oxide Indicated Mineral Resources to 509koz from 419koz

Mineral Resource Classification	Ore Type	Tonnes (thousands)	Grade (g/t Au)	Gold (koz)
	Oxide	12,906	1.23	509
Indicated	Transition	3,180	1.41	144
	Fresh	50	1.92	3
	All Zones	16,138	1.27	657
	Oxide	6,761	0.78	171
Inferred	Transition	1,654	1.45	77
imerrea	Fresh	316	1.55	16
	All Zones	8,732	0.94	263
Total	All Zones	24,870	1.15	920

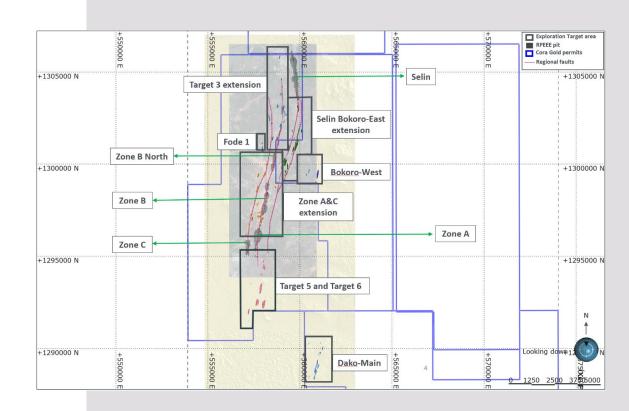
MRE based on around 7.5km surface expression of the total 33 linear km strike length of the mineralised zones identified in the 2018 Exploration Target



Sanankoro Exploration Target

Estimated to contain 26.0 Mt-35.2 Mt with a potential grade range of 0.58 g/t Au to 1.21 g/t Au for up to 1.37Moz Au in addition to current 920Koz MRE

- Exploration Target in addition to the Indicated and Inferred Mineral Resource of 24.9 Mt at 1.15 g/t Au for 920Koz Au
- Near surface Exploration Potential resources (oxide & transitional) make up over 90% of the total potential, which indicates that more shallow, oxide and economic resource is considered likely to be discovered
- Exploration Target focused on brownfield areas within 8km of existing Mineral Resources and comprises 12 Exploration Targets, with three targets responsible for over 50% of the Exploration Target potential, these being Target 3, Target 5 & 6 and Selin-Bokoro West Extension



Exploration Target completed by independent consultancy CSA Global

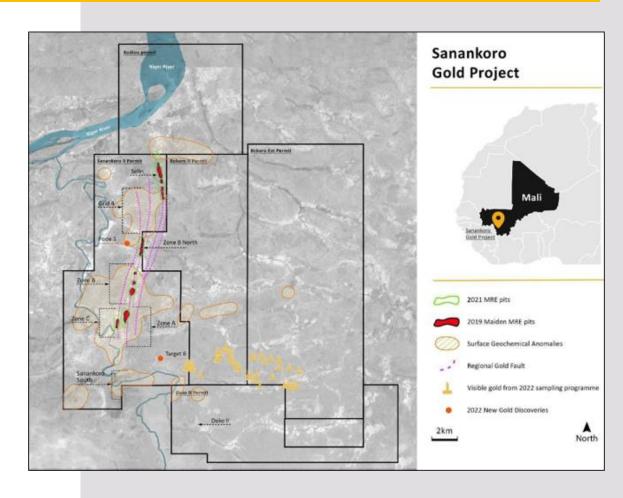


2021-2022 Drill Campaign

Focused on resource growth and upgrading of existing Inferred resources to Measured & Indicated

- 50,000m drilled across two drill campaigns
- Updated MRE delivered July 2022
- Top results from 2021-2022 drilling:

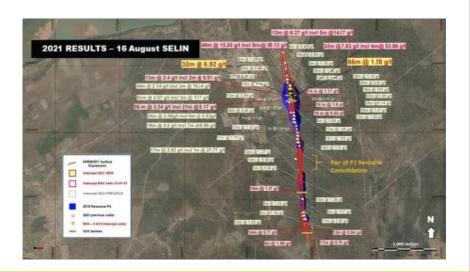
49m @ 15.55 g/t	incl 8m @ 89.12 g/t
19m @ 31.56 g/t	incl 6m @ 95 g/t
2m @ 146.43 g/ t	
32m @ 7.83 g/t	incl 4m @ 53.86 g/t
32m @ 6.92 g/t	
56m @ 3.54 g/t	incl 21m @ 8.17 g/t
8m @ 19.11 g/t	
32m @ 4.43 g/t	
21m @ 5.75 g/t	
14m @ 8.54 g/t	
12m @ 7.61 g/t	
13m @ 4.97 g/t	

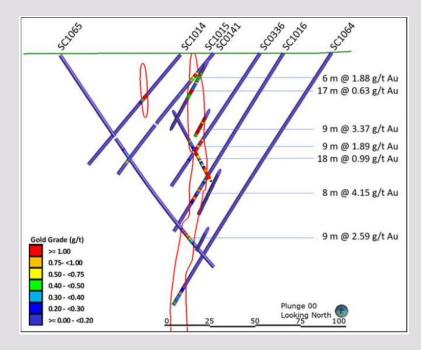




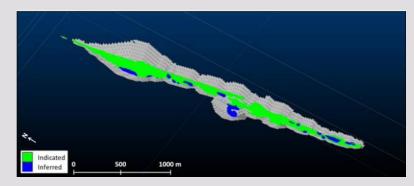
Sanankoro: Selin

- Drilling delivered 550m of increased resource length to maiden MRE – remains open in all directions
- Positive results from the middle of Selin where there was previously a gap between two pit shells
- Presence of oxide gold mineralisation of potentially economic grades & widths confirmed across prospect
- Best oxide intercepts returned from Selin South
- Two new discoveries, Fode 1 and Target 6, both in close proximity to existing Mineral Resources





 $\textit{Cross-section at Selin (Y=1,305,100) showing the modelled mineralisation relative to \textit{drilling}}$



Oblique view looking northeast showing the classified block model at Selin within the US\$1,900 RPEEE reporting pit shell



ESG

- Environmental and Social Impact Assessment ('ESIA') submitted July 2022 to Direction Nationale de l'Assainissement et du Contrôle des Pollutions et des Nuisances ('DNACPN'), the governing administration for environmental matters in Mali
- Environmental Permit awarded October 2022, recognising Cora's high environmental standards
- Mining permit application imminent

Cora is committed to operating in ways that engage positively with the local communities and is actively involved in programmes focused on alternative livelihoods, healthcare, and education, which include:

- Financing a new water well at the Dako community village garden
- Donating to the health centre and giving a solar power kit and battery to the village of Sanankoro
- Donating market garden equipment and founding a village saving and credit association at the community of Faragouagnia
- Holding a general assembly at the Sanankoro camp to address questions on the potential future developments at Sanankoro from the surrounding communities
- Djibril Sanogo has been appointed as ESG Manager to coordinate ESG commitments and implement any recommendations going forward



Established a market garden at Sanankoro village



Delivering garden equipment to the community of Farangouania



Delivering garden equipment to the Dako community



A team to deliver

Track record of discovery & development in Africa

Management Team



Bert Monro CEO & Director

- · +13 years' experience within the natural resources industry
- Previously worked for HUM advancing its +6Moz of gold resources in West Africa & operational gold mine in Mali



Craiq Banfield CFO & Company Secretary

- · +25 years' experience in finance roles in UK and TSX listed resource focused companies
- ·Fellow of The Institute of Chartered Accountants in England & Wales



Russell Bradford Project Manager

- · +30 years' experience in Gold as a Qualified **Extraction Metallurgist**
- · Worked previously for Anglo American, Asanko Gold and LionOre focused on development and construction of mining projects



Siaka Koumare Country & Exploration Manager

- · +20 years' of practical field experience in West Africa
- Russian university educated, fluent in English and worked for Cora since it was founded in 2012



Djibril Sanogo ESG Manager

- · +15 years' experience overseeing environmental and community management for mining companies in Mali
- Previously worked for several large gold mining companies including AngloGold Ashanti and Resolute Mining



Board and advisers



Ed Bowie NED & Chairman

- · +24 years' experience within the wider natural resources industry
- · Started his career with SAMAX Gold in Tanzania before going on to work in equity research & corporate finance roles
- · Served as fund manager for Altus Capital Limited
- · Recent role as Head of Business Development at London-listed Amara Mining plc



Paul Quirk NED

- · +15 years' operational experience in mining focused in Africa
- · Worked as Country Manager of MPD Congo SA in the Republic of Congo
- · Started his own logistics company in the Congo, Fortis Logistique
- · +15 years' private equity experience as Founding Partner of Lionhead Capital Partners, an investment firm with a track record of successful mining investments



David Pelham NED

- · A mineral geologist with +35 years global exploration experience
- · He has overseen the discovery & early evaluation of the +6 Moz Chirano Gold Mine in Ghana, as well as Hummingbird's 4.2 Moz Dugbe gold deposit in Liberia
- · He has been closely involved with several major discoveries of gold, copper-cobalt, coal, iron ore. chrome & uranium



Andrew Chubb NED

- · Since 2014, Andrew Chubb has worked as a Partner at natural resources investment bank Hannam & Partners as Head of Mining
- · Previously a Managing Director at Canaccord Genuity, where he worked for 8 years in the natural resources team
- · Has a broad range of international corporate finance, restructuring, capital markets and M&A experience



Pete Whitbread-Abrutat ESG Adviser

- · +30 years' experience as a mining ESG & sustainability specialist in the international mining industry & natural resources sector
- · Chartered Environmentalist & Churchill Fellow & an IEMA Lead **Environmental Auditor**





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