

Investment Highlights

Located in lucrative, established gold district

Ivory Coast is Africa's fastest growing economy and one of the fastest developing gold provinces

Tienko is situated within highly prospective well known WA Birimian Belts within well known structural belts

Opportunity to acquire strong foothold & inexpensive entry into Ivory Coast

Advanced permit well explored with target corridors delineated

Developed infrastructure & good operating environment

Excellent Infrastructure: tarred national roads, abundant water, grid power to mine gate, easy procurement, good telecommunications

No community impediments

Labour and Security

Low sovereign risk & stable jurisdiction

Skilled labour – friendly mining culture and Artisanal free

CDI partner has supportive relationship with local community

Blue Sky

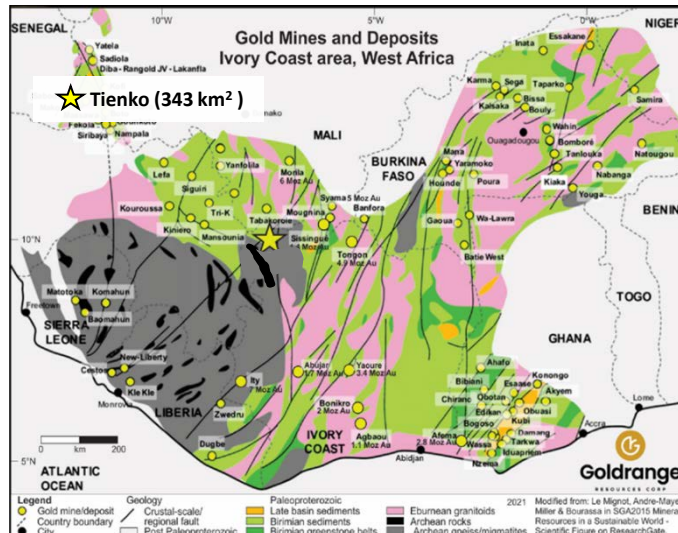
Significant potential to grow both Oxide and Sulphide resource base

Exploration initiated to advance Tienko project

10,000m RC and Diamond drilling campaign commenced December 2021.

Ivory Coast - first African country to launch the Covax vaccination drive

Tienko Tenure and Project Overview



WAME Permits within Birimian Greenstone Belts in West Africa

Gold is mainly associated with fine disseminated sulphide mineralization as well as within silicified veins.

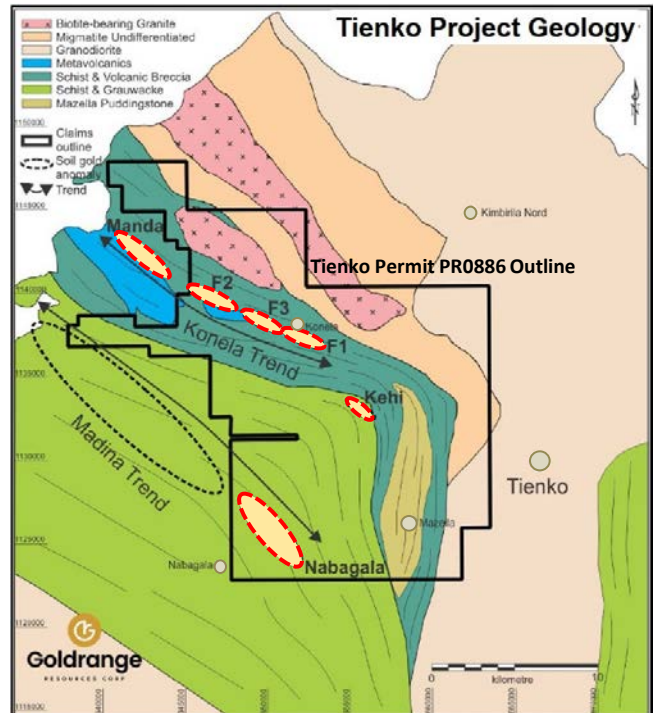
Tenure and Holding

The Tienko licence, PR0886 is situated in the NW corner of the Ivory Coast, connected to Bamako, the capital of Mali by a well maintained 245 km road, as well as tar roads from Abidjan. This project is at advanced exploration stage and requires additional drilling to fully realize its potential. Option to acquire 100% interest in Tienko project. (excluding state participation)



Location and Geology

West Africa is one of the world's major gold destinations with +200 million ounces of gold reserves already reported from a number of gold deposits. These gold deposits are all hosted within typical Birimian Greenstone Belts, 35% of which are situated in Ivory Coast. However, Ivory Coast only hosts 5% of the gold discovered to date, illustrating the country's open potential.



Work Conducted on permit pre-Goldrange:

Mapping & surveying Geochemical survey

- BLEG sampling, 6,538 samples

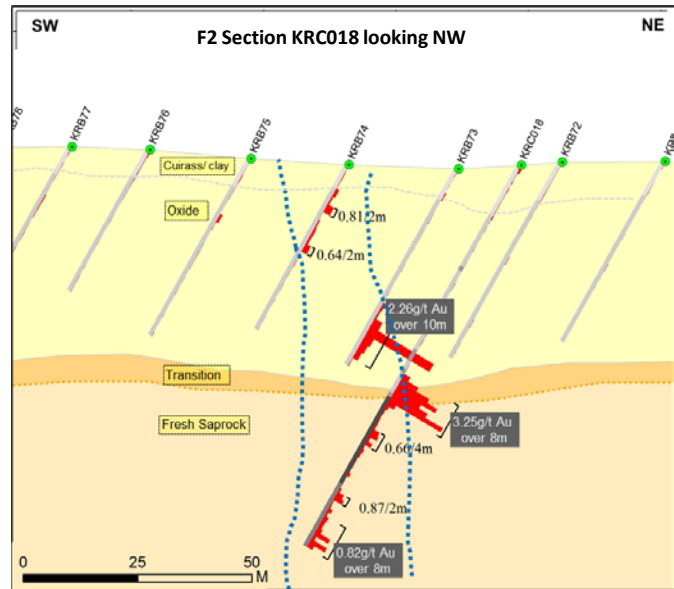
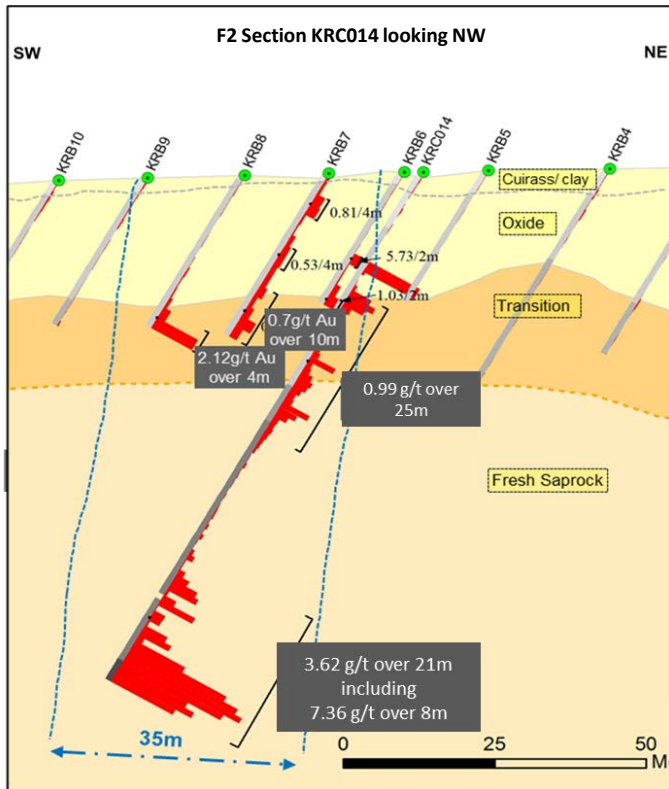
RAB Drilling on Tienko & Nabagala trend:

- 552 boreholes 17,341m
- Gold assays 9,918

RC Drilling Tienko trend:

- 21 boreholes 1,991m
- Gold assays 2,209

Geophysics—Groundmagnetic Survey and trenches

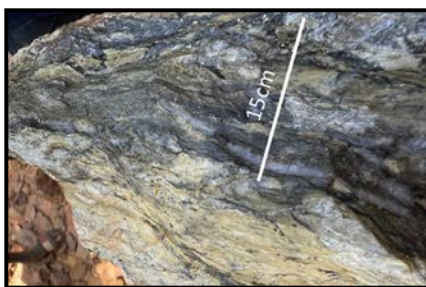


Significant intersections include

- 21m @ 3.62g/t, which includes 8m @ 7.36g/t
- 8m @ 3.25g/t
- 4m @ 2.12g/t
- 25m @ 0.99g/t

Konela Trend

- 10 km trend tested with 21 widely spaced RC holes
- Open in both directions and at depth
- Strong mineralization in Oxide and Transition Zones
- New prospective areas recently identified by Goldrange field work on Tienko permit. Subparallel structures and mineralization to main Konela Trend
- Recent sampling (October 2021) identified new mineralized areas including 10.16 g/t Au over 2 meters NE of Nabagala Zone.

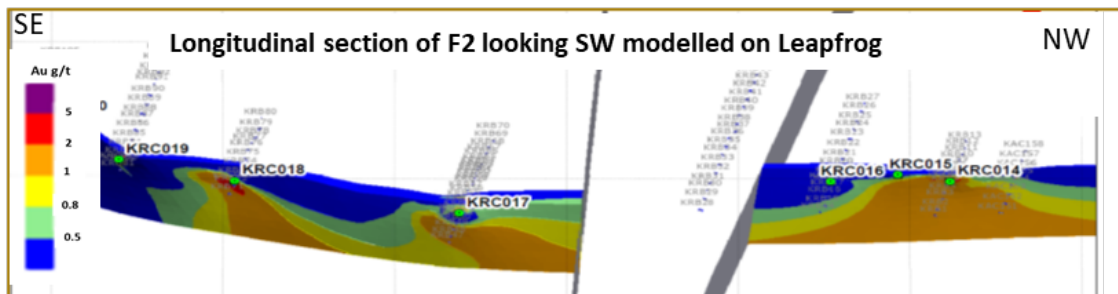


Structurally deformed gold rich quartz vein with sulphide mineralization

Current Tienko US\$3M Programme

Infill Resource definition drilling for 8,000m RC and 2000m DDH on prioritized target zones commenced in December 2021.

- Twin drilling of holes which terminated in ore to verify previous quality of core recoveries.
- 2500 drill samples being assayed at Bureau Veritas, Abidjan
- Infill, extension and down dip drilling to allow for resource determination.
- Ore deportment and initial metallurgical testwork underway at SGS, Johannesburg
- Planned trenching by excavator over areas identified by new artisanal workings



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