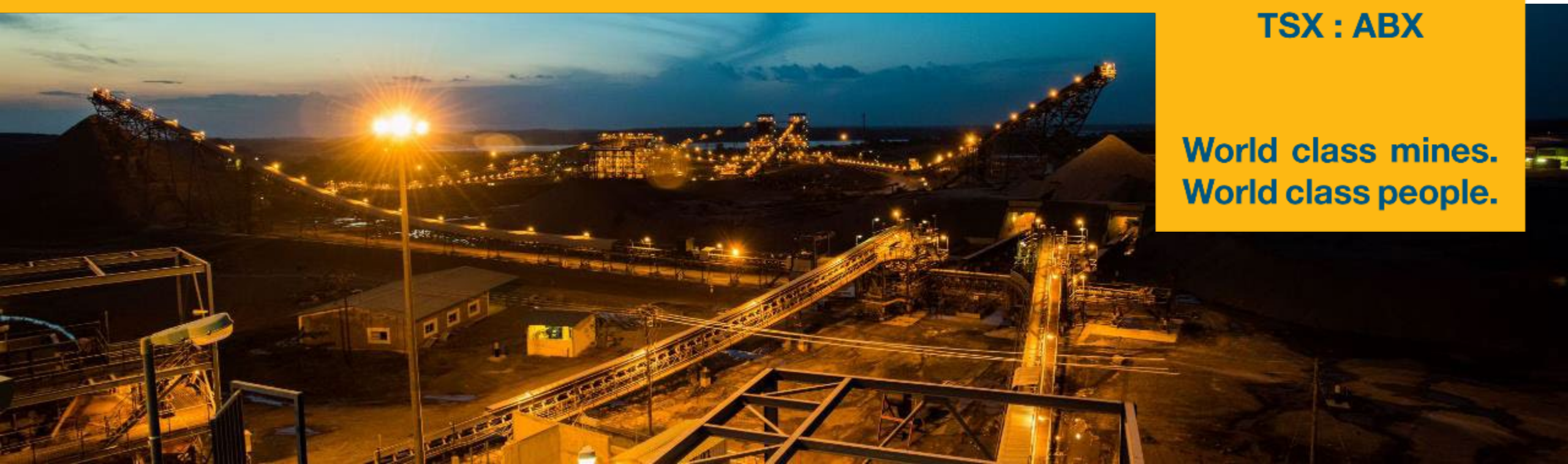
BARRICK

CÔTE D'IVOIRE

Tongon continues to contribute to Côte d'Ivoire…

NYSE : GOLD
TSX : ABX

World class mines.
World class people.



Cautionary statement on forward looking information…



Certain information contained in this presentation, including any information as to Barrick's strategy, plans, or future financial or operating performance, constitutes "forward-looking statements". All statements, other than statements of historical fact, are forward-looking statements. The words "guidance", "planned", "target", "maintain", "commitment", "potential", "future", "develop", "extend", "drives", "test", "evaluation", "upcoming", "underway" "exploring", "opportunities", "advance", "progress", "prioritized", "developing", "continue", "prospects", "will" and similar expressions identify forward-looking statements. In particular, this presentation contains forward-looking statements including, without limitation, with respect to: forward-looking production targets and guidance, including Tongon's ability to achieve its production guidance for 2023; exploration projects at Tongon and the potential to further extend its life of mine; future investments in community projects, including in infrastructure, education and disease prevention programs; potential mineralization and new discoveries; workforce localization and training; Barrick's strategy, plans, targets and goals in respect of environmental and social governance issues, including biodiversity initiatives and greenhouse gas emissions reductions; and the growth of our partnership with the Ivorian government and local communities.

Forward-looking statements are necessarily based upon a number of estimates and assumptions, including material estimates and assumptions related to the factors set forth below that, while considered reasonable by Barrick as at the date of this presentation in light of management's experience and perception of current conditions and expected developments, are inherently subject to significant business, economic, and competitive uncertainties and contingencies. Known and unknown factors could cause actual results to differ materially from those projected in the forward-looking statements, and undue reliance should not be placed on such statements and information. Such factors include, but are not limited to: fluctuations in the spot and forward price of gold, copper or certain other commodities (such as silver, diesel fuel, natural gas and electricity); risks associated with projects in the early stages of evaluation and for which additional engineering and other analysis is required; risks related to the possibility that future exploration results will not be consistent with Barrick's expectations, that quantities or grades of reserves will be diminished, and that resources may not be converted to reserves; risks associated with the fact that certain of the initiatives described in this presentation are still in the early stages and may not materialize; changes in mineral production performance, exploitation and exploration successes; risks that exploration data may be incomplete and considerable additional work may be required to complete further evaluation, including but not limited to drilling, engineering and socioeconomic studies and investment; the speculative nature of mineral exploration and development; lack of certainty with respect to foreign legal systems, corruption and other factors that are inconsistent with the rule of law; disruption of supply routes which may cause delays in construction and mining activities, including disruptions in the supply of key mining inputs due to the invasion of Ukraine by Russia; risk of loss due to acts of war, terrorism, sabotage and civil disturbances; risks associated with artisanal and illegal mining; changes in national and local government legislation, taxation, controls or regulations and/or changes in the administration of laws, policies and practices; expropriation or nationalization of property and political or economic developments in Côte d'Ivoire or other countries in which Barrick does or may carry on business in the future; risks relating to political instability in certain of the jurisdictions in which Barrick operates; timing of receipt of, or failure to comply with, necessary permits and approvals; non-renewal of key licenses by governmental authorities; failure to comply with environmental and health and safety laws and regulations; increased costs and physical and transition risks related to climate change, including extreme weather events, resource shortages, emerging policies and increased regulations relating to related to greenhouse gas emission levels, energy efficiency and reporting of risks; contests over title to properties, particularly title to undeveloped properties, or over access to water, power and other required infrastructure; the liability associated with risks and hazards in the mining industry, and the ability to maintain insurance to cover such losses; damage to Barrick's reputation due to the actual or perceived occurrence of any number of events, including negative publicity with respect to Barrick's handling of environmental matters or dealings with community groups, whether true or not; risks related to operations near communities that may regard Barrick's operations as being detrimental to them; litigation and legal and administrative proceedings; operating or technical difficulties in connection with mining or development activities, including geotechnical challenges, tailings dam and storage facilities failures, and disruptions in the maintenance or provision of required infrastructure and information technology systems; increased costs, delays, suspensions and technical challenges associated with the construction of capital projects; risks associated with working with partners in jointly controlled assets; risks related to disruption of supply routes which may cause delays in construction and mining activities; risks associated with Barrick's infrastructure, information technology systems and the implementation of Barrick's technological initiatives; risks related to competition in the mining industry; employee relations including loss of key employees; availability and increased costs associated with mining inputs and labor; and risks associated with diseases, epidemics and pandemics, including the effects and potential effects of the global Covid-19 pandemic. Barrick also cautions that its guidance may be impacted by the ongoing business and social disruption caused by the spread of Covid-19. In addition, there are risks and hazards associated with the business of mineral exploration, development and mining, including environmental hazards, industrial accidents, unusual or unexpected formations, pressures, cave-ins, flooding and gold bullion, copper cathode or gold or copper concentrate losses (and the risk of inadequate insurance, or inability to obtain insurance, to cover these risks).

Many of these uncertainties and contingencies can affect our actual results and could cause actual results to differ materially from those expressed or implied in any forward-looking statements made by, or on behalf of, us. Readers are cautioned that forward-looking statements are not guarantees of future performance. All of the forward-looking statements made in this presentation are qualified by these cautionary statements. Specific reference is made to the most recent Form 40-F/Annual Information Form on file with the SEC and Canadian provincial securities regulatory authorities for a more detailed discussion of some of the factors underlying forward-looking statements, and the risks that may affect Barrick's ability to achieve the expectations set forth in the forward-looking statements contained in this presentation.

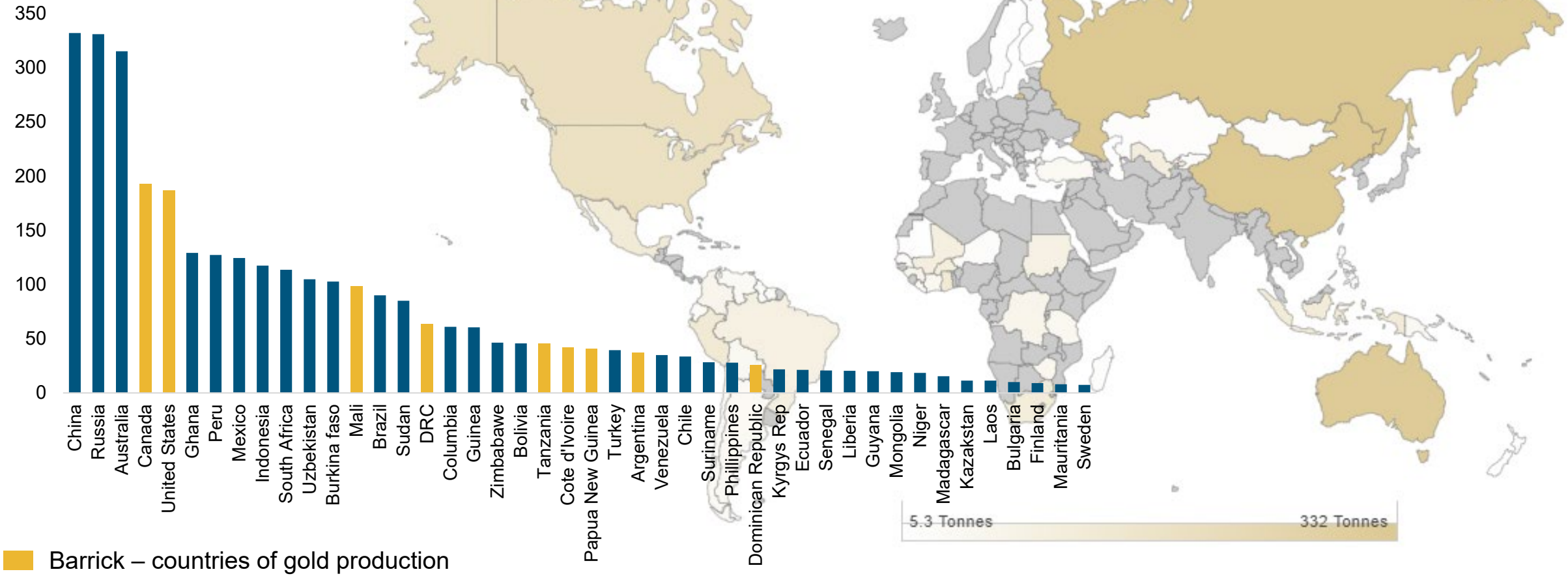
Barrick disclaims any intention or obligation to update or revise any forward-looking statements whether as a result of new information, future events or otherwise, except as required by applicable law.

Global gold producing countries…2021

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World Gold production

Tonnes Gold

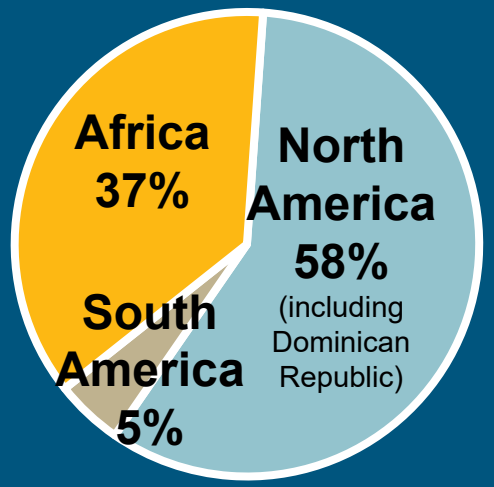


Barrick – countries of gold production

Source: Metals Focus; World Gold Council as at 31 Dec 2021

Barrick operates on 4 continents in 18 countries…

Geographical distribution of Barrick's 2022 gold production

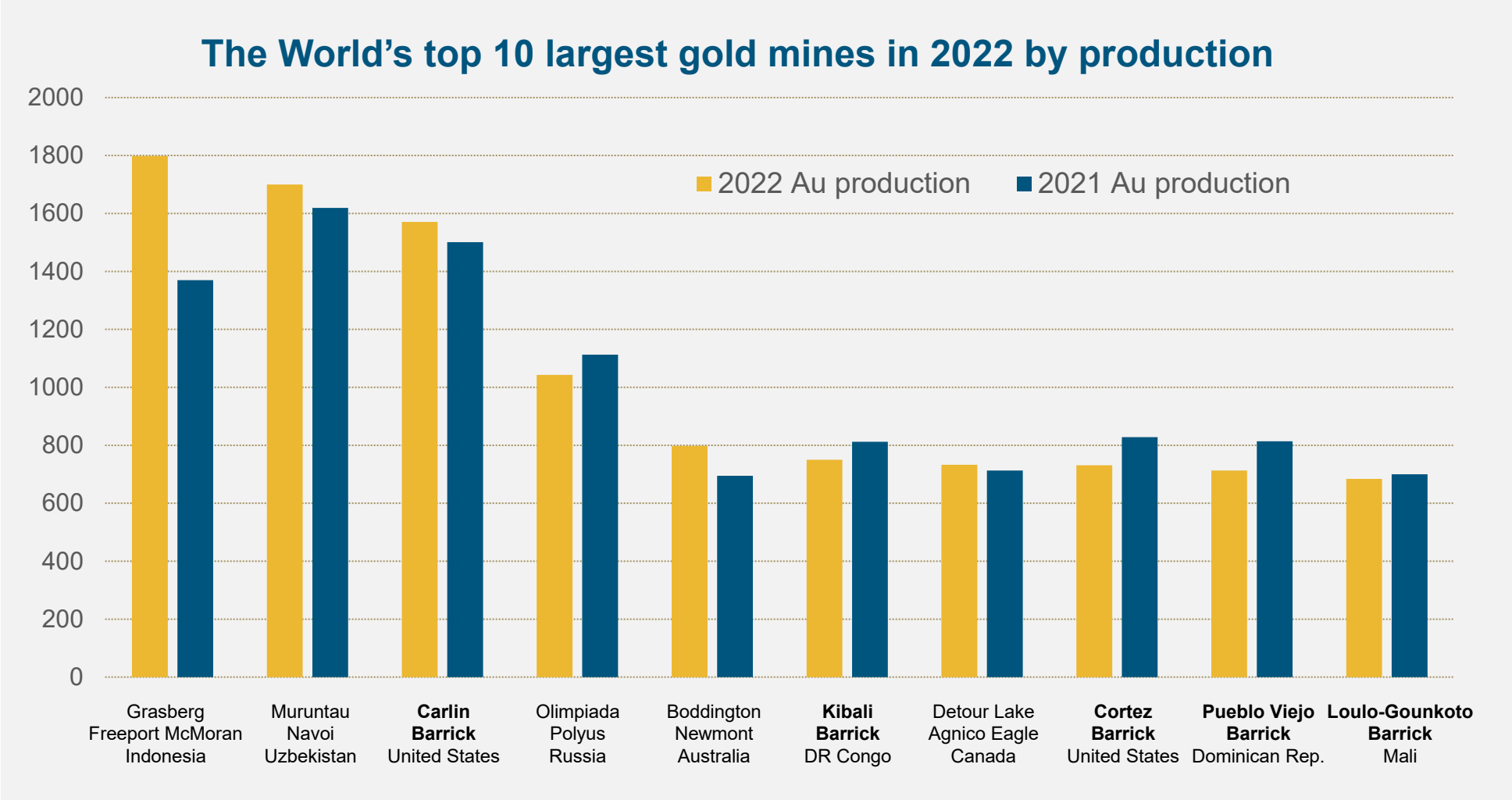




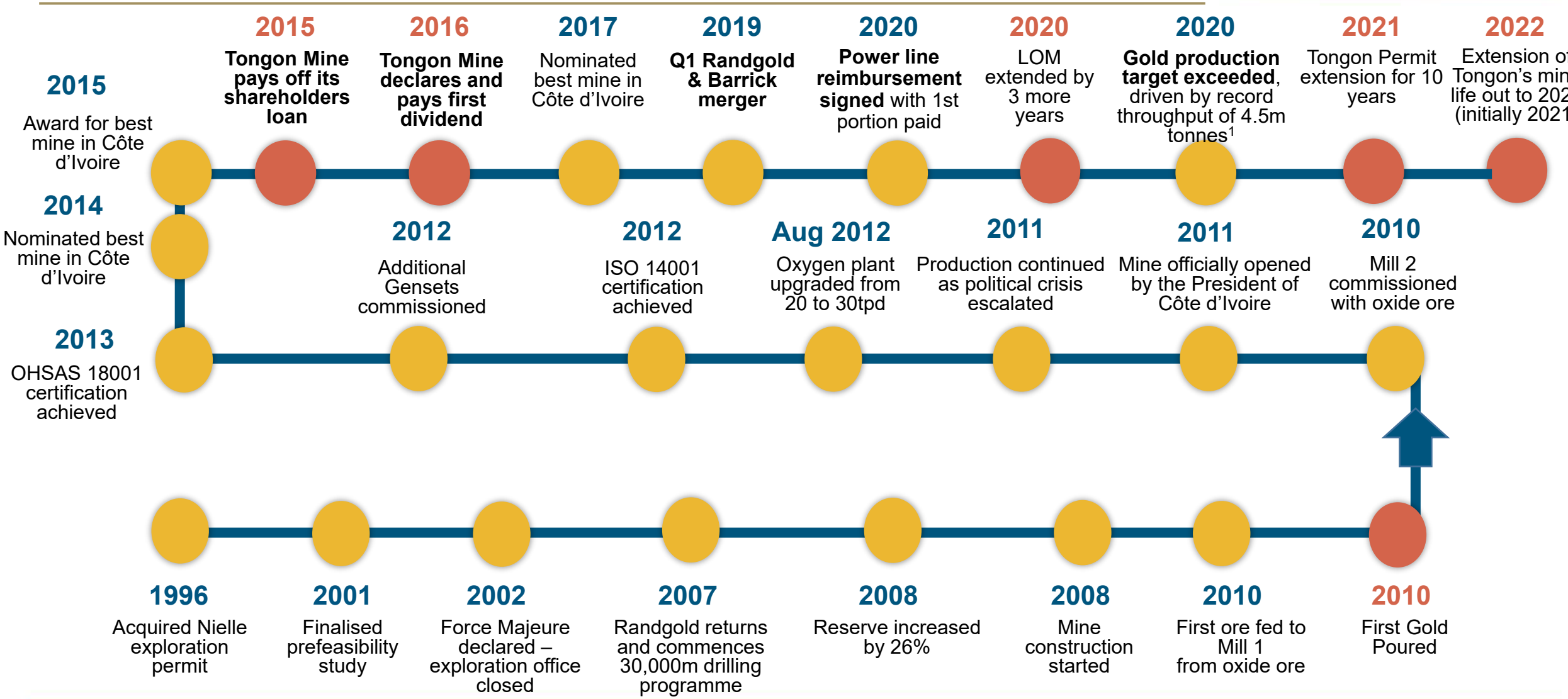
[1]A Tier One Gold Mine is a mine with a stated life in excess of 10 years with production of at least 500,000 ounces of gold per year and total cash cost per ounce within the bottom half of the industry's cost curve.
In April 2020, Porgera was placed on care and maintenance. Porgera interest of 24.5% reflects Barrick's expected ownership interest following the implementation of the binding February 3, 2022 Commencement Agreement.

Top gold mines in the world…

- 5 of the top 10 gold mines in the world are operated by Barrick – 2 of them in Africa

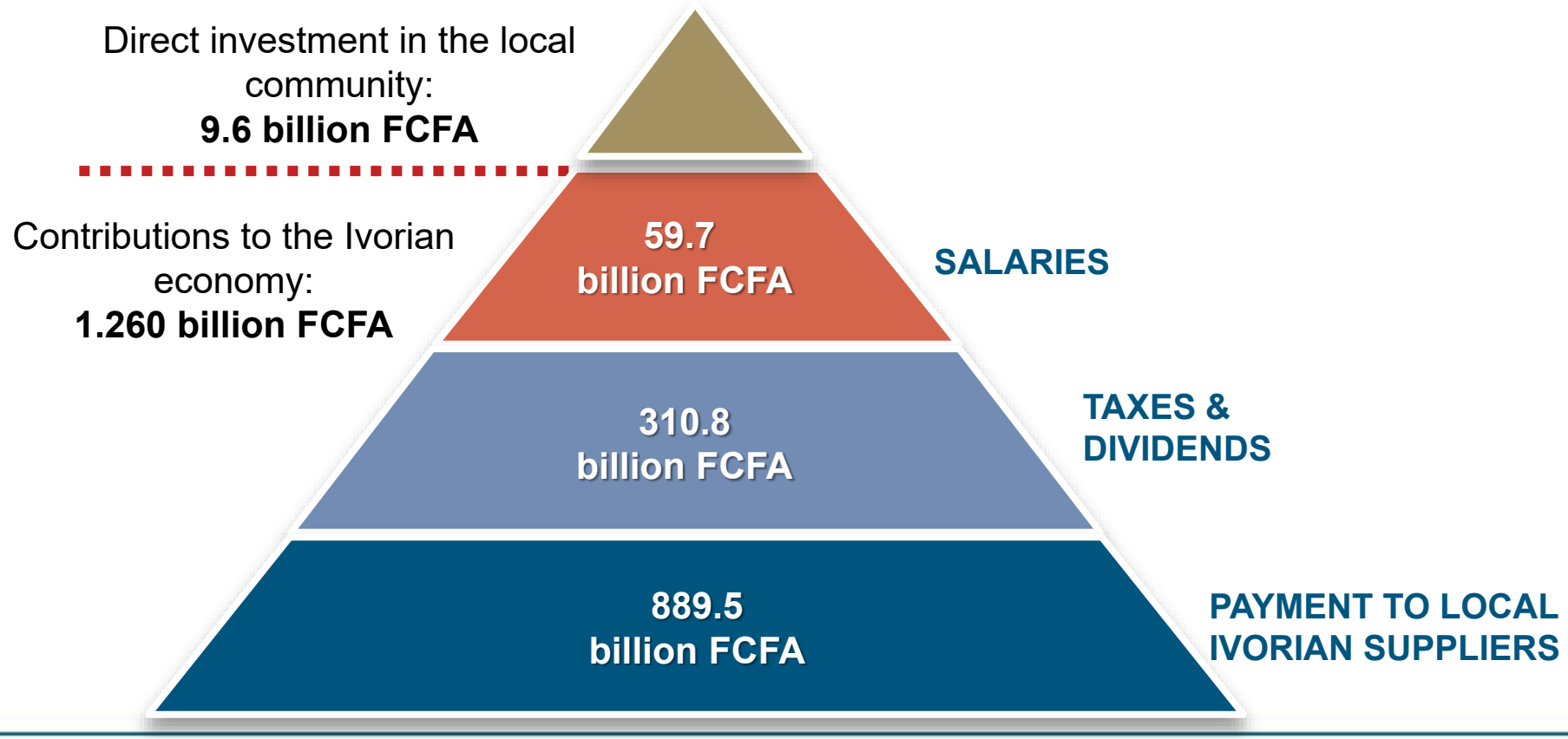


25 years of operation in CDI…



Economic contributions…

- Barrick continues to contribute significantly to the Ivorian economy and directly invest in the local communities surrounding Tongon
- Since the commencement of operations, **1.269 billion FCFA** ($2.2 billion) has been paid by Tongon in the form of taxes, infrastructures, salaries and payments to local suppliers



Q2 2023 Highlights…

- Tongon is on track to achieve **2023 production guidance**
- 18 Billion FCFA (US$30 million) in dividends declared in Q2 2023
- 10 years after the first gold pour, **Tongon continues to extend the life of the mine** through exploration, building on previous successful campaigns at Seydou North, Tongon West and Djinni
- Boundiali permitting: New Exploration permit granted on 24 May 2023 with an initial 4 years validity period
- Fonondara Conversion program: Drilling commenced with first drillhole observations supporting geology continuity and understanding
- Continued investment in community development infrastructure and pre-financing of several income-generating community projects
- **Zero Lost Time Injuries** and no Class 1^{2} or Class 2^{3} environmental incidents recorded
- The health of our workers is prioritized in alignment with the Government's health focus, including widespread vaccination campaigns for yellow fever and meningitis
- Tongon maintained both ISO 45001:2018 and ISO 14001:2015 certifications



Journey to Zero…

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- In March we reset our safety program and renamed it **Journey to Zero**
- The key focus over the last quarter has been on reinforcing the **Responsibility to Stop Unsafe Work**
- Both the **Responsibility to Stop Unsafe Work** and **Our Safety Roadmap** have been presented by the site Management team to all employees and contractors at all levels of the operation during a variety of face-to-face interventions aimed to facilitate understanding, engagement and discussion **(2,500 workers covered)**
- Aligned **communication material** in the form of videos, posters, banners, graphics, lanyards, pocket cards and hard hat stickers have been rolled out across the operation
- The digital screen network across Tongon is fully functional and is utilized to display Journey to Zero awareness material
- The newly refined **Zero Harm Core Value** was introduced to the workforce using a variety of channels including Toolbox Talks
- **Contractor Management** has also been a key focus, with a Contractor Safety Audit conducted in May. Actions are in place to close out the findings

JOURNEY TO ZERO





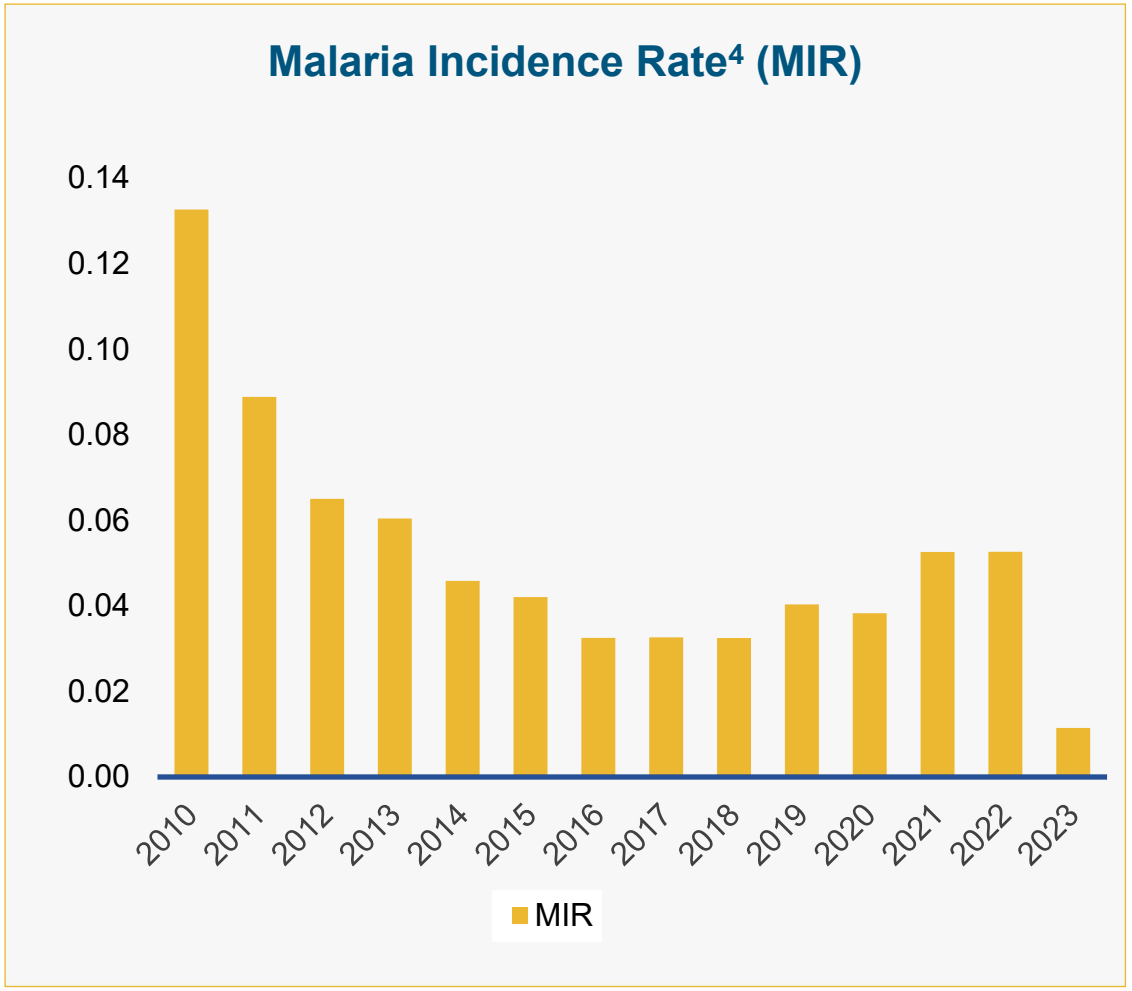
Safety, health and environment

Safety & Environment

- No LTIs[i] recorded YTD
- Tongon maintained ISO 45001:2018 certification
- Continuous safety checks performed including:
  - Annual inspections of lifting equipment
  - Annual fire extinguishers inspections
- No Class 1[2] or Class 2[3] environmental incidents recorded
- Environmental monitoring program in place for measurements of noise, dust, atmospheric emissions, air quality on the site and in neighbouring villages

Health

- Tongon in partnership with the NGO IDEAL continues to effectively manage public health (malaria and HIV/AIDS) through prevention programs at the mine and in the surrounding community
- Malaria incidence has decreased year on year off the back of this focus

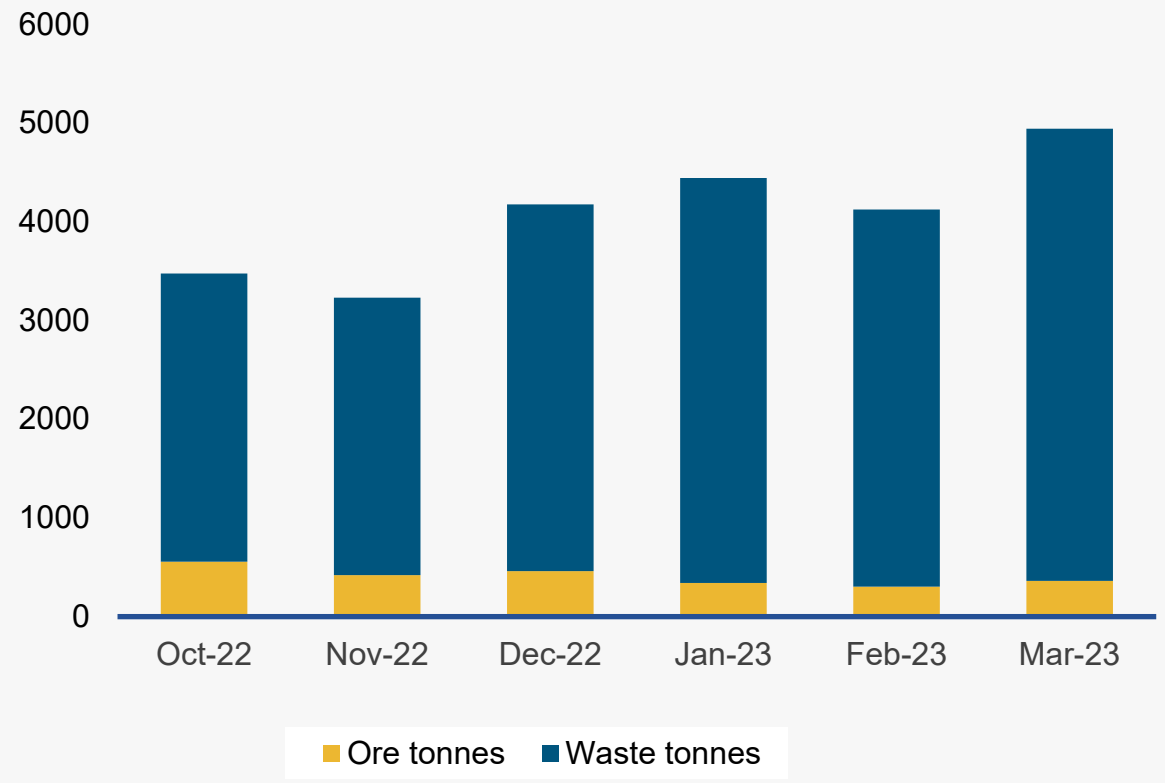


[i]Lost Time Injuries

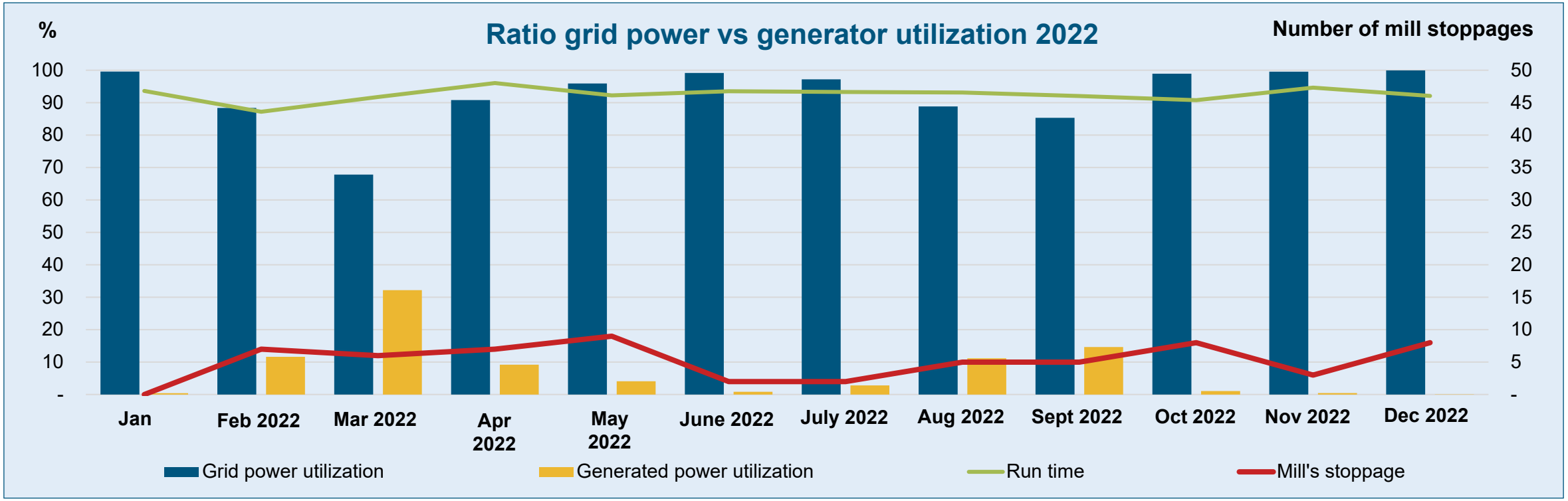
Tongon production…

- Mining continues to perform well and is on track to achieve annual production guidance
- Local mining contractors continue to perform across the different satellite deposits, delivering on the overall production plan

Recent Mining Performance[1]



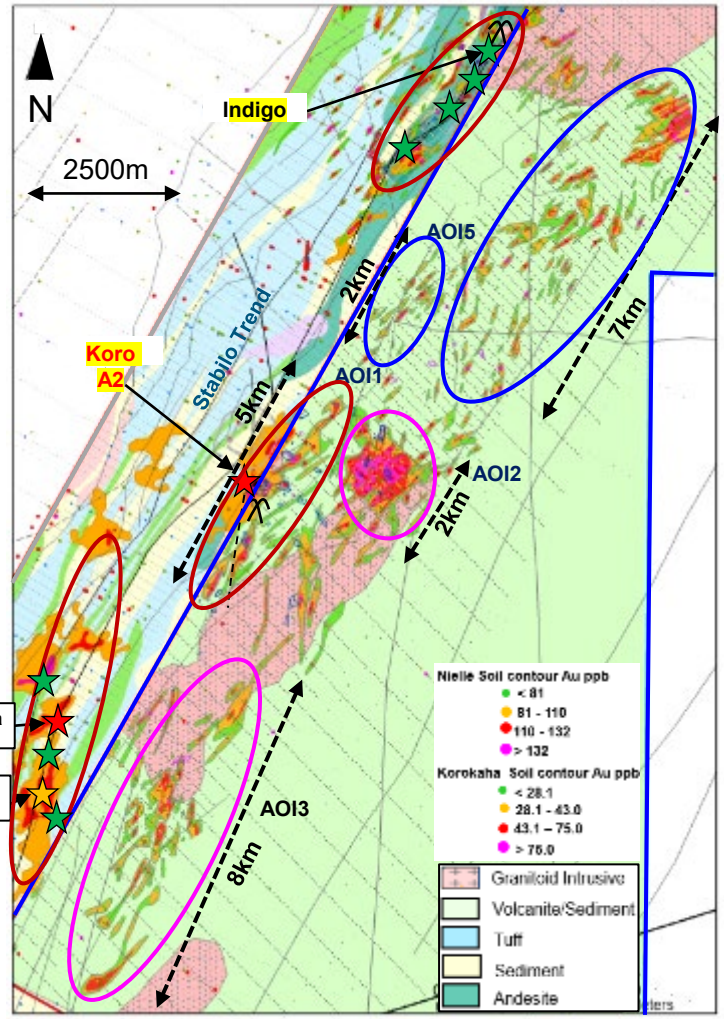
Electrical energy…



The emphasis is on using energy from the national grid, with a budgeted utilization rate of 95%, compared with 5% for generators. In 2022 we ended the year with a utilization rate of 93%, and for the year 2023 to the end of May, we are at 97.19% utilization for grid energy versus 2.81% for generators. The low utilization rate of the generators contributes to the reduction of CO_2 emissions

Multiple Tongon satellite opportunities…





Mineral Resource
Satellite Potential
Greenfield Target
Known target
priority AOI
conceptual target

Permits
Active permit
Recently granted
Orpaillage
VTEM Structures Interp

Nielle

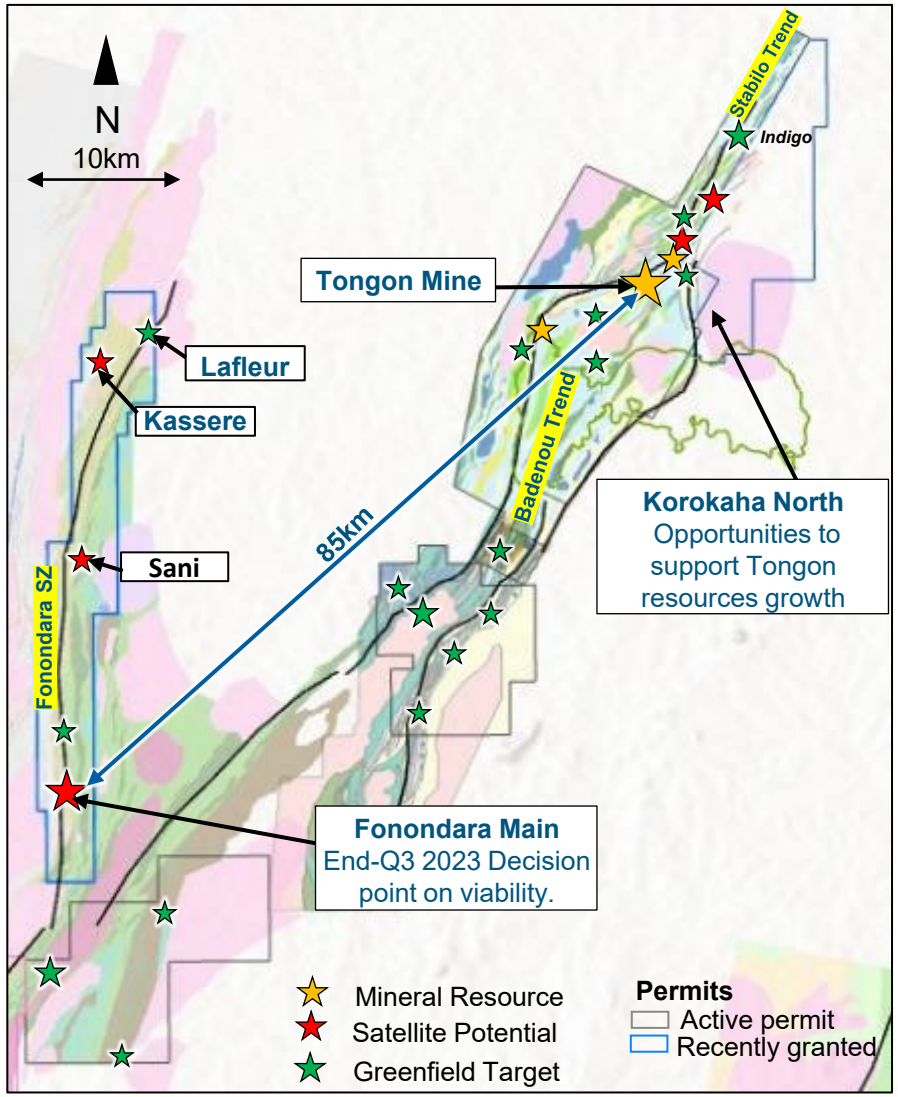
- **Koro A2:** conversion drilling and assessment of wider target potential planned for Q3
- **Fertile Stabilo trend:** testing the potential of the emerging Indigo trend to evaluate potential for near-term satellite

Korokaha North (Exploration License granted for 4 years)

Fast track initial exploration to provide potential high-impact targets for extension to Tongon LOM:

- **Priority areas of interest (AOIs):** Reconnaissance drilling over priority AOIs from data review and ground screening to progress satellite opportunities
- Upcoming airborne geophysical survey to identify additional prioritized targets

Progress Fonondara target…



Boundiali (Fonondara project)

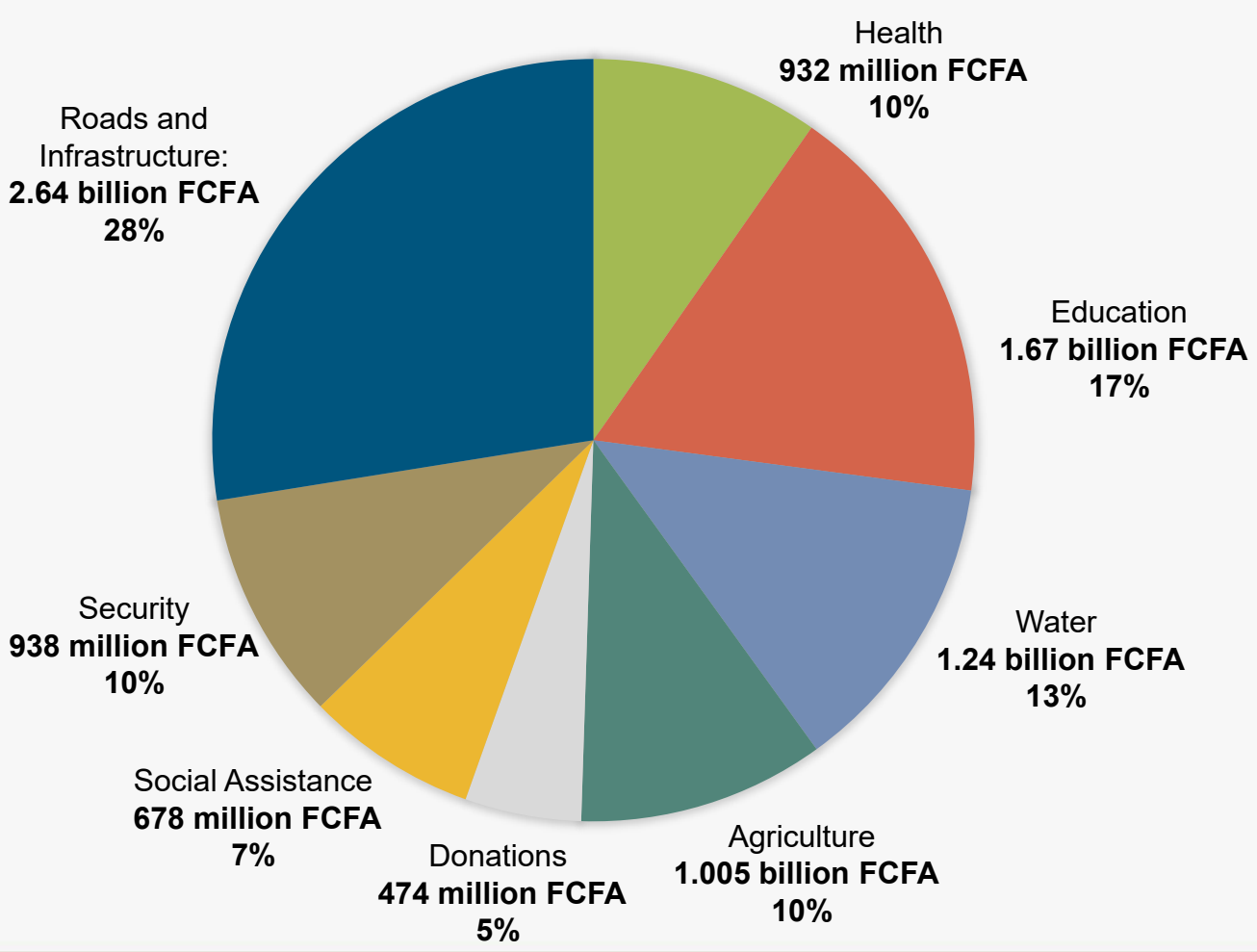
- Exploration License granted for 4 years
- **Fonondara Conversion program.** Drilling in progress to reach a decision point on viability of Tongon satellite potential by end of Q3
- **Additional Upside.** Growth opportunity along strike of Fonondara Main and additional prospects

Community Development…

- **More than 9.6 billion[1] FCFA spent on benefitting the community since the start of the mine**



Community Expenditures[1]



Barrick's Impact on Education…

- Total investment to date of around **1.67 billion FCFA**[1]: Construction of schools and supply of materials to all village schools in the community

- Opportunity for over 6,000 pupils to receive a school education:
  - 8 elementary schools built and equipped in the community (over 70 classrooms and 60 equipped structures)
  - 2 middle schools, one built entirely by Tongon and the other in partnership with the State of Côte d'Ivoire - more than 20 classrooms
  - 4 nursery schools built (12 classrooms) and equipped
  - 12 existing schools rehabilitated
  - Introduction to IT (equipped computer rooms) with over 50 computers donated
  - More than 20 houses built for teachers in the community
  - Rehabilitation of the infirmary at Lycée HB de Korhogo
  - Donations of school supplies
  - Top students rewarded in order to create an initiative to improve the quality of education





Community health...a priority

- More than 851 million FCFA[1] invested in community health,
- Construction of health centers, infirmaries and equipped maternity wards:
- Nearly 200 million FCFA[1] allocated to upgrade Mbengue hospital (2023)
  - 5 dispensaries built and equipped (Tongon, Katonon, Korokara, Kationron and Sekonkaha)
  - 5 maternity units built and equipped (Poungbe, Tongon, Sekonkaha, Katonon and Korokara)
  - 3 health centers rehabilitated
  - + 14 housing units for health staff built
  - Donations of equipment and medicines
  - Construction and equipping of the M'bengué surgical unit at a cost of around 225 million FCFA[1]



Mbengue surgical room



Maternity Tongon



Mbengue surgical unit



Dispensary tongon



Rehabilitation Mbengue Hospital



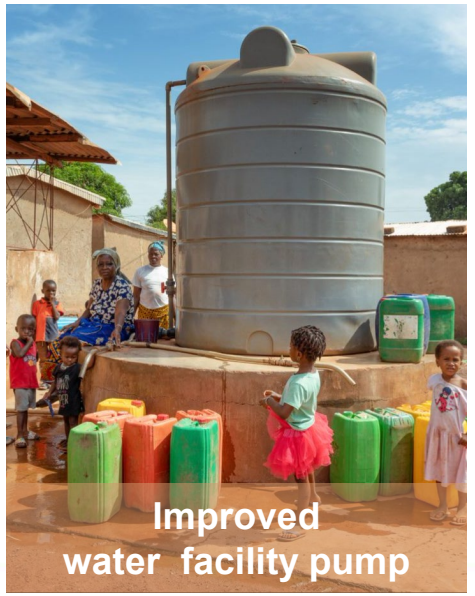
Health staff house

Bringing drinking water closer to households...

- Investment in drinking water infrastructure is estimated at around 1.2 billion FCFA[1] since the start of operations:
  - **14 water points** drilled for human-powered systems
  - **24 hydraulic pumps** installed
  - **Water treatment unit** built in Tongon village
- Update to more modern systems
  - 2 major projects (Tongon, Poungbe) at a total cost of around 228 million FCFA[1]
  - 5 villages equipped with improved village hydraulics (Korokara, Kofiple Katonon, Poungbe, Sekonkaha) at a total cost of approximately 350 million FCFA[1]


Tongon water tower


Solar water facility


Improved water facility pump


Hand water pump

Infrastructure Contributions...

- Around 882 million FCFA[1] invested to date in food self-sufficiency and preparing for the post-mining era with the "Agribusiness" project - Development of 18ha of rice field (2023)
- Around 2.5 billion FCFA[1] invested to date to open and maintain roads and tracks in the area, as well as to build culverts and other infrastructure (120km of road maintained each year including 60km for Tongon-Korhogo road)
- Continued support for the various villages surrounding the mine, developing infrastructure and continuing to support the community


Korokara bridge


Gara road


Mbengue


Tongon


Poungbe


Sekonkaha


Kofiple


Korokara


Katonon


Kationron

Biodiversity…

A formal commitment to the conservation and promotion of biodiversity:

Internal

- Hunting and fishing prohibited on the site
- Reforestation activities underway in footprint areas
- Installation of cameras for the capture of animals on site

Engaging with external partners

- Planned collaboration with the Departments of Société de Développement Forestier, or Forest Development Corporation (SODEFOR) and Water and Forests for joint reforestation actions in the forest classified as Badenou for 5,000ha
- A collaborative project is underway with the Office Ivoirien des Parcs et Réserves (OIPR) to help identify and monitor the emblematic species of the Comoé National Park (e.g, provision of collars for elephants and cameras)

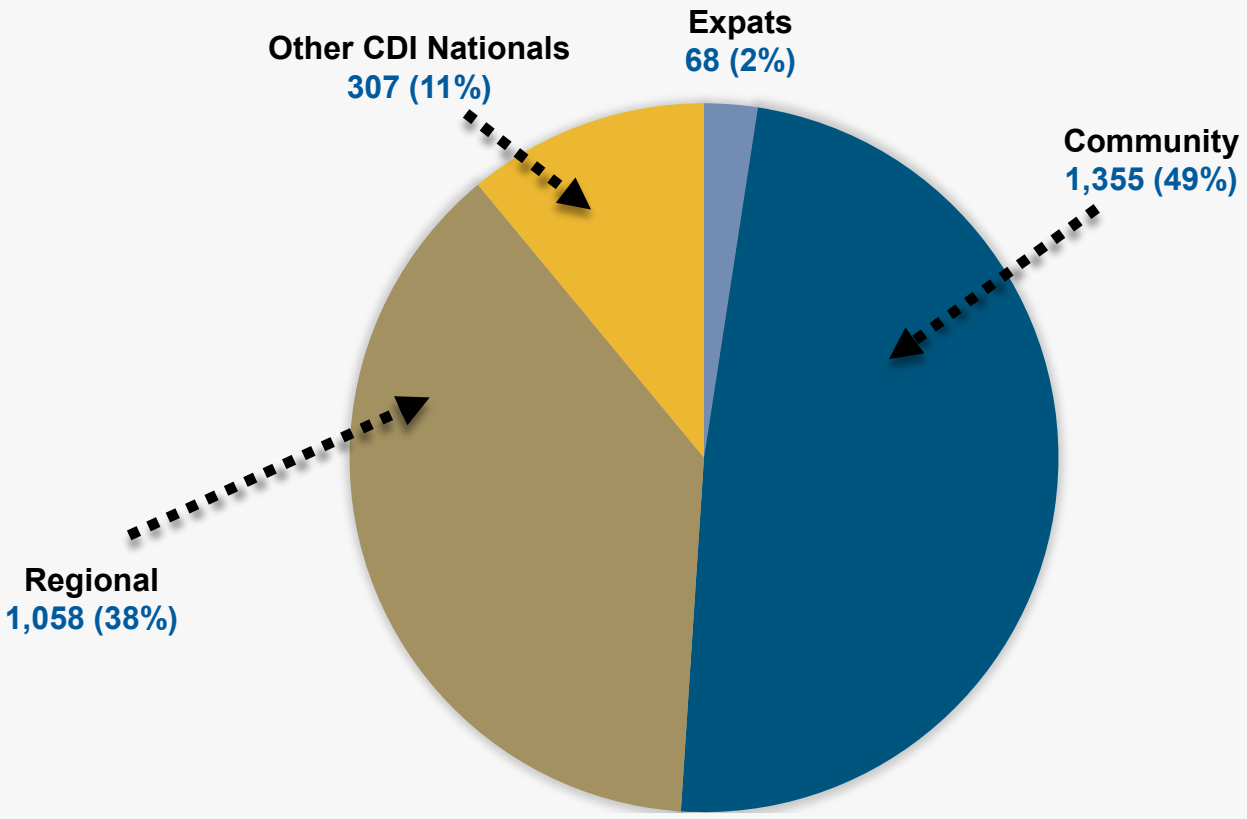








Commitment to employment of nationals…



Total Employees and Contractors: 2,788
CDI Nationals: 2,720 (98%)
Expat: 68 (2%)

- **Training:** Focus on developing our local talent with 705 employees attending formal training in Q2
- **Growing new talent**: 670 graduate students from universities have been trained at the mine to develop the next generation of mining talent
- **Job opportunities:** 114 trainees hired after their internship period
- **Scholarships loans:** two loans granted to students at the University of Grand Bassam
- **Localisation plan**: Working with our contractors in order to nationalize expat positions, with a total of 68 expats replaced by CDI nationals in the year to date

Local contractors...

The establishment of the Tongon mine has played a crucial role in fostering significant expansion for local contractors, as numerous businesses have grown and expanded as a result

Some of our local contractors are EKD, SAMA, ZICEL, IVOIRE SERVICES



2023…The year ahead

- Sustain year to date progress to achieve 2023 production guidance
- Advance exploration to extend the Life of Mine
- Develop large-scale socio-economic projects in our communities (e.g., rice, fish, soumara, soap)
  - Fish farming
  - Women soap project
  - Rice farming for women
  - Shea Butter
- Establish a local business development program – first of its kind in Côte d'Ivoire
- Continue focus on prioritizing safety through the Journey to Zero program to ensure that every person (employee and contractor) returns home safe and healthy every day



Endnotes…

1. On a 100% basis.

2. Class 1 - High Significance is defined as an incident that causes significant negative impacts on human health or the environment or an incident that extends onto publicly accessible land and has the potential to cause significant adverse impact to surrounding communities, livestock or wildlife.

3. Class 2 - Medium Significance is defined as an incident that has the potential to cause negative impact on human health or the environment but is reasonably anticipated to result in only localized and short-term environmental or community impact requiring minor remediation.

4. MIR %: Number of new positive cases of malaria X 100 / Total employees during the reporting period

Technical Information

The scientific and technical information contained in this presentation has been reviewed and approved by Richard Peattie, MPhil, FAusIMM, Mineral Resources Manager: Africa & Middle East; Simon Bottoms, CGeol, MGeol, FGS, FAusIMM, in his capacity as Mineral Resource Management and Evaluation Executive – both “Qualified Persons” as defined in National Instrument 43-101 – Standards of Disclosure for Mineral Projects.