TSX: GMIN | OTCQX: GMINF
GMIN.GOLD

Corporate Presentation

Building the Next Intermediate Gold Producer

July 2026

G Mining Ventures

Build, Operate & Explore for More.

Cautionary Statements

Generally, forward-looking information can be identified by use of words such as “outlook”, “objective”, “may”, “could”, “would” , “will” ,“expect”, “intend”, “estimate”, “forecasts”, “project”, “seek”, “anticipate”, “believes”, “should”, “plans ” “pro forma”, or “continue”, and other similar terminology. Forward-looking information may relate to G Mining Ventures Corp. (“GMIN”), its outlook and that of its affiliates when applicable; and to anticipated events or results; and may include statements regarding the financial position, budgets, operations, financial results, plans, objectives, strategy and vision of GMIN or of its affiliates, when applicable. Statements regarding future results, performance, achievements, prospects or opportunities of GMIN, or of its affiliates when applicable, and similar statements concerning anticipated future events, results, circumstances, performance or expectations, are also forward-looking statements. All statements, other than statements of historical fact, contained in this presentation constitute “forward-looking information ” and “forward-looking statements” within the meaning of certain securities laws. Forward-looking statements contained in this presentation include, without limitation, those relating to GMIN's re-rate opportunity, the "sweet spot" indicated to be that where it currently stands and the attractive/compelling entry point for investing in GMIN securities; the contents of the slides entitled "2025 Production and Cost Guidance" and "2025 Catalysts & Outlook"; and the whole section entitled "Gold Price Outlook" (notably as regards supply/demand dynamics and strong tailwinds); and:

- GMIN's vision of building the next intermediate gold producer through flawless project development as well as its long-term, sustainable growth and value creation, and also its significant exploration upside;
- The Tocantinzinho ("TZ") mine’s gold production (anticipated to be reliable); its cost and cash flow profiles; its contemplated life-of-mine; and the TZ mill throughput to reach nameplate capacity during 2025 with continued recovery improvements;
- The Oko West (“Oko”) Project’s potential to grow resources (notably, at depth) and to prove a top tier deposit, world-class resource and Guyana's next leading gold mine; its definitive feasibility study (DFS) contents (as outlined in the relevant Appendix of this presentation), conclusions and results (notably the metrics set out therein); its “accelerated” development, notably as a result of leveraging knowledge of the Guiana Shield, its de-risked profile and “expedited ” development timeline to production; its permitting timeline; its economics; the availability of (low-risk) funding to production, notably with TZ cash flow (and, generally, GMIN's sources and uses of capital to fund growth); the advanced stage of debt financing discussions; its contemplated life-of-mine; its sensitivity to the price of gold; and its catalysts;
- The TZ’s, Oko’s and Gurupi's respective exploration potential (near deposit as well as regionally) and, generally, their respective "catalysts"; and GMIN's exploration strategy, plans and targets; and
- GMIN's production and cost guidance as well as its projects pipeline and mineral inventory; and, in general, all references to budgets, timelines, schedules, next steps, milestones and perspectives.

Forward-looking statements in this presentation are based on certain assumptions as well as the opinions and estimates of GMIN management as of the date such statements are made; and they are subject to known and unknown risks, uncertainties, assumptions and other factors that may cause the actual results, level of activity, performance or achievements of GMIN or of its affiliates when applicable, to be materially different from those expressed or implied by such forward-looking information. Although management of GMIN believe that the assumptions, estimates and expectations represented in such forward-looking information are reasonable, there is no assurance they will prove to be correct (in particular, those pertaining to its mineral reserves and resources). These assumptions, estimates and expectations include, without limitation: (i) the future price of gold (see the "Gold Price Outlook" section); (ii) Brazil’s and Guyana’s respective business environment (notably as regards taxation) and macro climate (notably as regards currency exchange rates); (iii) all assumptions and notes pertaining to mineral reserves and resources as outlined in detail in the relevant Appendix of this presentation; and (iv) all assumptions underlying the DFS which are outlined in detail in the relevant Appendix of this presentation (notably the sensitivity of the Oko economics (e.g., NPV, IRR) to the price of gold, the expected gold grades and metallurgical recoveries, tax assumptions and capital cost estimates). There can be no assurance that (without limitation):

- GMIN would eventually bring Oko into commercial production, to become the “next” intermediate gold producer; and GMIN will define new deposits and will start baseline studies as well as drilling at Gurupi; and the overall gold production will nearly triple by 2028;
- GMIN's results at year end 2025 will correspond to, or surpass its production and cost guidance (as set out in this presentation);
- The self-perform approach and GMIN's "buy, build, operate" strategy will prove a repeatable and successful growth model and will continue to create value; and GMIN's track record of accretive financing and M&A will perpetuate itself;
- Success at TZ will be replicated at Oko, which is expected to become a multi-million-ounce, high grade mine; and the successful construction of mines in the Guiana Shield will prove a forerunner of construction at Oko;
- Estimates and parameters set out in the DFS will materialize as indicated therein, and that DFS will lead to a construction decision;
- GMIN's occupational health & safety performance will continue and GMIN will achieve its ESG objectives; and GMIN's commitment to responsible mining will minimize the impacts thereof, empower communities and uphold international best practices;
- The exploration upside relating to GMIN's properties will eventually yield additional mineral reserves and/or resources;
- GMIN's shareholders will continue to be supportive with its long-term vision; and GMIN will continue to rely on support from a deep bench of experienced professionals from G Mining Services Inc.; and
- Brazil and Guyana will remain mining-friendly jurisdictions (with low political risk), and the gold price will remain high; as future events could differ materially from what is currently anticipated by GMIN management.

By their very nature, forward-looking statements involve inherent risks and uncertainties (both general and specific) and the risk that the expectations represented in such forward-looking statements will not be achieved. Undue reliance should not be placed on forward- looking statements, as several important factors could cause the actual events, performance or results to differ materially from the events, performance and results discussed in the forward-looking statements. These factors include, among other things: changes in laws and regulations affecting GMIN or its affiliates when applicable, and their respective business operations; changes in taxation of GMIN or its affiliates when applicable; general business conditions and economic conditions in the markets in which GMIN or its affiliates when applicable, compete; actual future market conditions being different than anticipated by GMIN’s board of directors and/or management; and actual future operating and financial results of GMIN or its affiliates when applicable, being different than anticipated by GMIN’s board of directors and/or management. Readers are cautioned that the foregoing list is not exhaustive.

All forward-looking statements made in this presentation are qualified by the cautionary statements made in GMIN’s other filings with the securities regulators of Canada (available at www.sedarplus.ca) including, but not limited to, the cautionary statements made in the relevant sections of GMIN’s (i) Annual Information Form dated March 27, 2025, for the financial year ended December 31, 2024, and (ii) Management Discussion & Analysis. No representation or warranty, expressed or implied, is made as to the accuracy or completeness of the information contained in this presentation. Certain information contained herein has been secured from third party sources believed to be reliable, but GMIN does not make any representations or warranties as to the accuracy of such information and accepts no liability therefor. The forward-looking statements contained herein are made as of the date of this document and GMIN does not undertake any obligation to publicly update such forward-looking statements to reflect new information, subsequent events or otherwise unless so required by applicable securities laws.

In this presentation, GMIN refers to cash costs, all-in sustaining costs (AISC), free cash flow and net cash which are non-IFRS financial measures; reference is made to the section “Non-IFRS Financial Performance Measures” of GMIN's Management Discussion & Analysis (also available at www.sedarplus.ca) for further information and detailed reconciliation to the comparable IFRS measures. This document is not a solicitation for the sale of securities of GMIN and under no circumstances is to be construed as, a prospectus , offering memorandum, or advertisement or a public offering of securities. Offers to sell, or the solicitations of offers to buy, any security can only be made through official offering documents that contain important information about risks , fees and expenses.

Why GMIN

Strong combination of experienced mine builders, cash generative asset and a world class project in construction

Unparalleled Track Record of Project Delivery

- Best-in class management team with proven capability to develop, build and operate mines at the highest standards
- In house development team delivered 100% of projects on time and on budget, the TZ mine in Brazil, FDN in Ecuador and Merian in Suriname

Robust Ongoing Free Cash Flow Generation

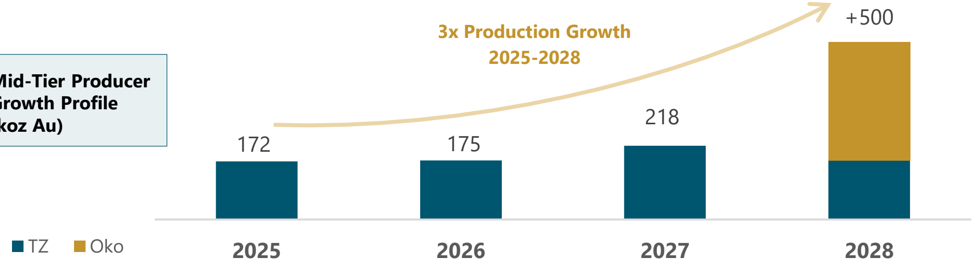
- Strong cash generation provides internal funding for Oko West build and exploration programs

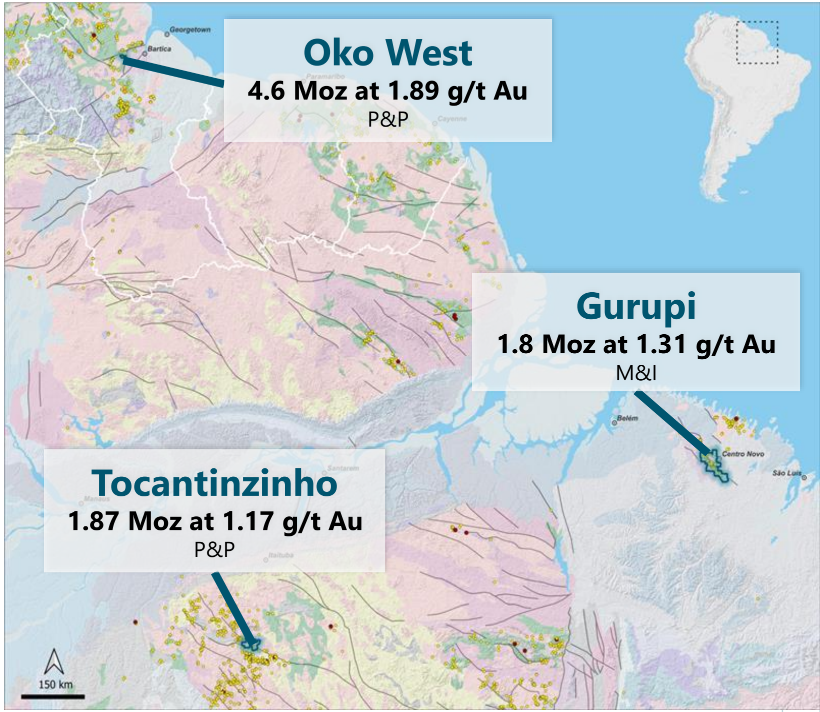
Near-Term Growth Pathway to +500 koz p.a. by 2028 at Industry Leading Costs

- Oko West is the largest gold project under construction globally with production of 350 koz Au

Significant longer-term upside potential through ongoing exploration success across portfolio of assets

Mid-Tier Producer Growth Profile (koz Au)





Detailed further in Appendix l MRMR Assumptions.

Portfolio of High-Quality Assets

- Commercial production September 2024
- **2025 Production**: 171,871 oz & **2025E AISC[(1)]**: $1,155/oz
- **2025 Mine-Site Free Cash Flow**: $255M
- **688 km²** of land package

Tocantinzinho

Commercial Production

- **Planned Gold Production** 350 koz/yr, 12 years mine life & AISC[(1)] $1,123/oz
- **First Gold Production** in H2-2027 - **Commercial Production** in January 2028
- **Final Environmental Permit Granted**
- **Fully funded through construction and into production**
- **68 km²** of land package

Oko West

Development Project

- 43-101 resource update issued Q1-25 , **1.8 Moz** Indicated & **0.8 Moz** Inferred
- Permitting processes restarted to file ESIA by H2-2026
- **1,900 km²** of land package
- **~$21million of exploration** and study works are anticipated in 2026
- **Updated MRE** ahead of PEA in H2/2026

Gurupi

Advanced Exploration / Permitting

[1] These measures are non-IFRS financial measures. Refer to section "Non-IFRS Financial Performance Measures" for further information and a detailed reconciliation to comparable IFRS measures in the associated Management's Discussion and Analysis (MD&A), filed on SEDAR+ at www.sedarplus.com under the Corporation's profile. Detailed further in Appendix I MRMR Assumptions.

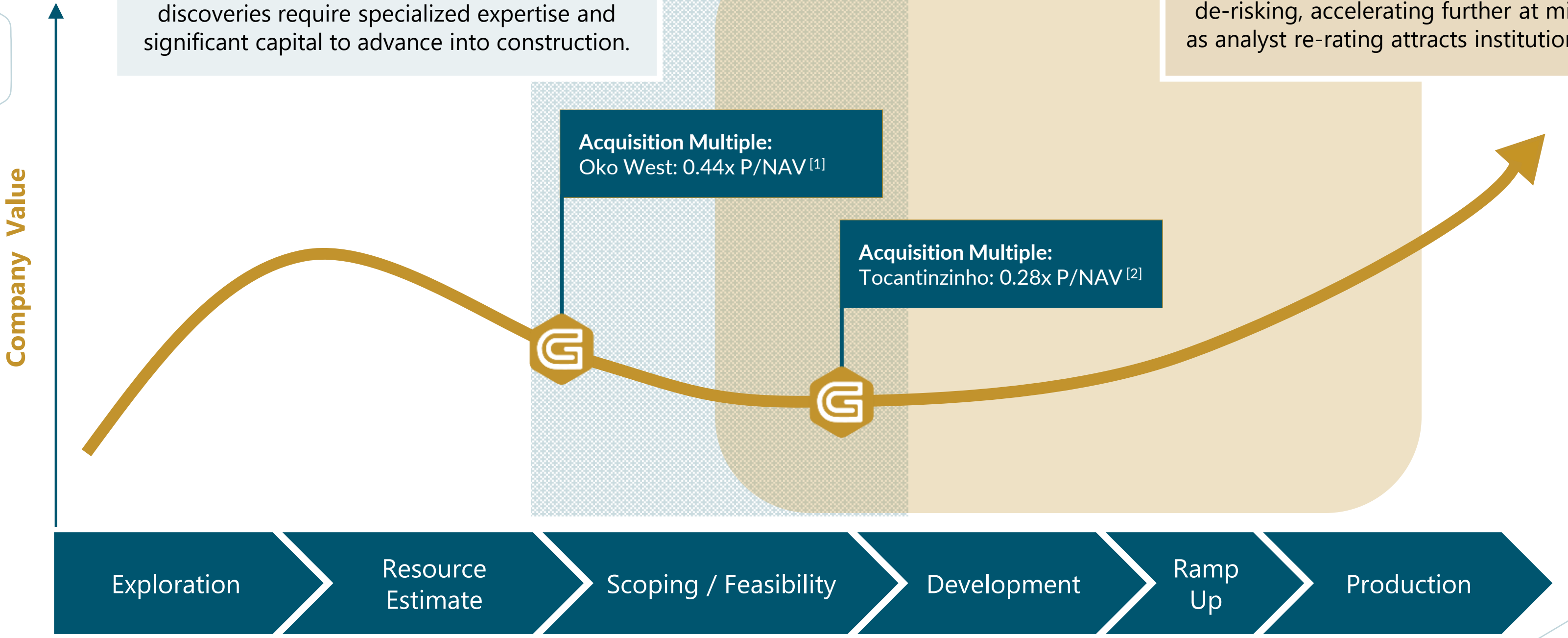
Repeatable Strategy for Growth & Value Creation

Target Acquisition Period
“orphan period”

Value declines after initial excitement, as discoveries require specialized expertise and significant capital to advance into construction.

Where GMIN Sits
“sweet spot”

Value steadily increases through construction de-risking, accelerating further at mine startup as analyst re-rating attracts institutional interest.



Source: Public disclosure, capital markets equity research.
[1] Acquisition of Reunion Gold (Oko West) using street consensus estimates at 0.44x P/NAV = $646 million / Conesensus NPV of $1.5 billion.
[2] Acquisition of TZ, using figures from 2019 FS, at 0.28x P/NAV= $115 million (undiscounted) / NPV5% of $409 million ($1,500/oz Au | $4.00 USD:BRL). | No consensus estimates available at time of acquisition.

Competitive Advantage – Mine Building Expertise

Uniquely positioned by our proven in-house team's ability to build and operate mines

Mining Services

2006

G Mining Services founded by the Gignac Family

IAMGOLD

Essakane, Burkina Faso

2008-2010

Budget: $443M
Actual Costs: $443M
Schedule: 1 Month Early

Newmont

Merian, Suriname

2014-2018

Budget: $997M
Actual Costs: $807M
Schedule: 1 Month Early

LUNDIN GOLD

Fruta del Norte, Ecuador

2016-2020

Budget: $744M
Actual Costs: $684M
Schedule: 3 Months Early

October 2020
G Mining Ventures formed (GMIN) RTO on TSXV

2021

GMIN acquires Tocantinzinho ("TZ") Gold Project in Brazil

2022

Published revised Feasibility Study ("FS") for TZ

Secured $481 million in funding and announces construction decision

2024

GMIN acquires Oko West Gold Project

TZ Commercial Production

Budget: $464M
Actual Cost: $457M
On Schedule

2025

Published FS for Oko West

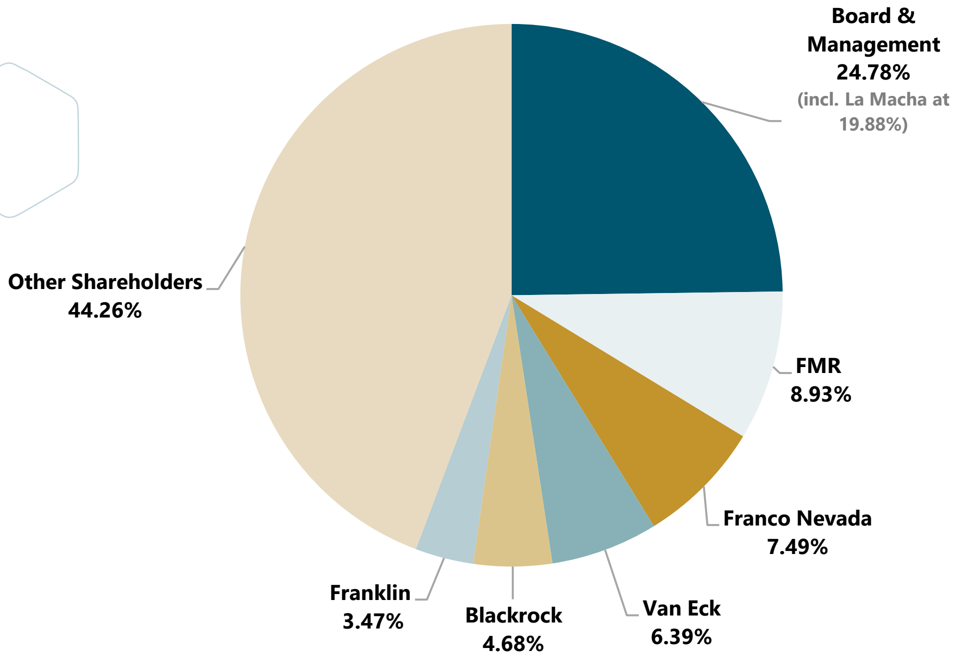
Secured $500 million in funding and announces construction decision

GMIN acquires Gurupi Gold Project

All projects delivered on / ahead of schedule

Corporate Snapshot

Top Shareholders



Capital Structure

Basic Shares Outstanding	**237,888,585**
Fully Diluted Shares Outstanding	**241,894,788**
Share Price as of July 2, 2026	**CAD$41.50**
Market Cap as of July 2, 2026 ($M)	**$7,050**
Total Debt as of Mar 31, 2026 ($M)[1]	**$39.5**
Cash as of Mar 31, 2026 ($M)[1]	**$287.3**
Enterprise Value as of July 2, 2026 ($M)	**$6,802**

Firm	P/NAV	Target Price (C$/share)
BMO Capital Markets	-	-
Stifel Canada	0.63	65.00
CIBC Capital Markets	0.63	60.00
National Bank	-	-
Desjardins Securities	0.64	60.00
Beacon Securities	1.13	59.00
Canaccord Genuity	0.60	72.00
TD Cowen	0.97	65.00
Paradigm Capital	0.79	60.00
Jefferies	0.70	60.00
SCP Resource Finance	0.63	61.00
RBC Capital	0.89	53.00

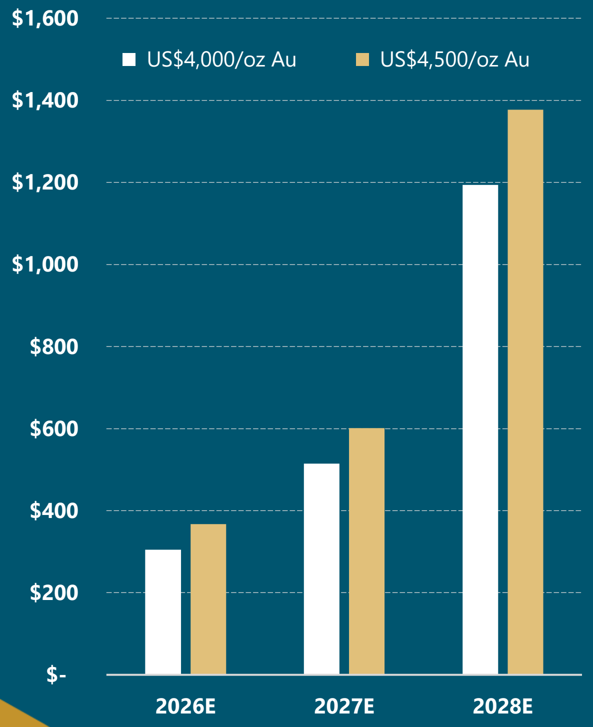
Note: Other than per share, all figures in millions. I Numbers may not sum to 100% due to rounding I USD:CAD FX of 1.40 as of 03/31/2026.

[1] Audited Q1 2026 financials as of 03/31/2026, adjusted with proceeds from the private placement with La Mancha & repayment of outstanding balance on RCF with proceeds

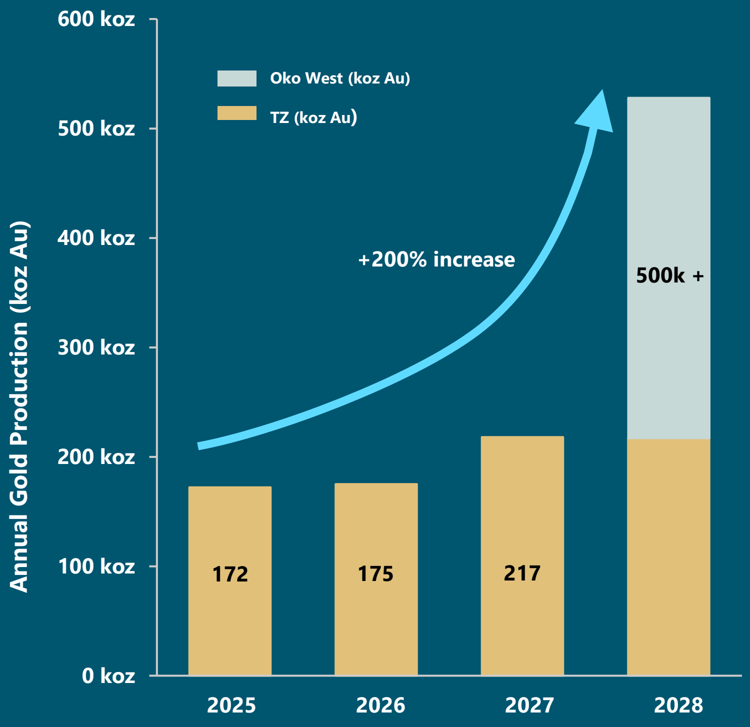
Clear Path to > 500,000 Annual Production by 2028

Transformative production and free cash flow growth by 2028

Free Cash Flow Outlook [1]



Production Growth

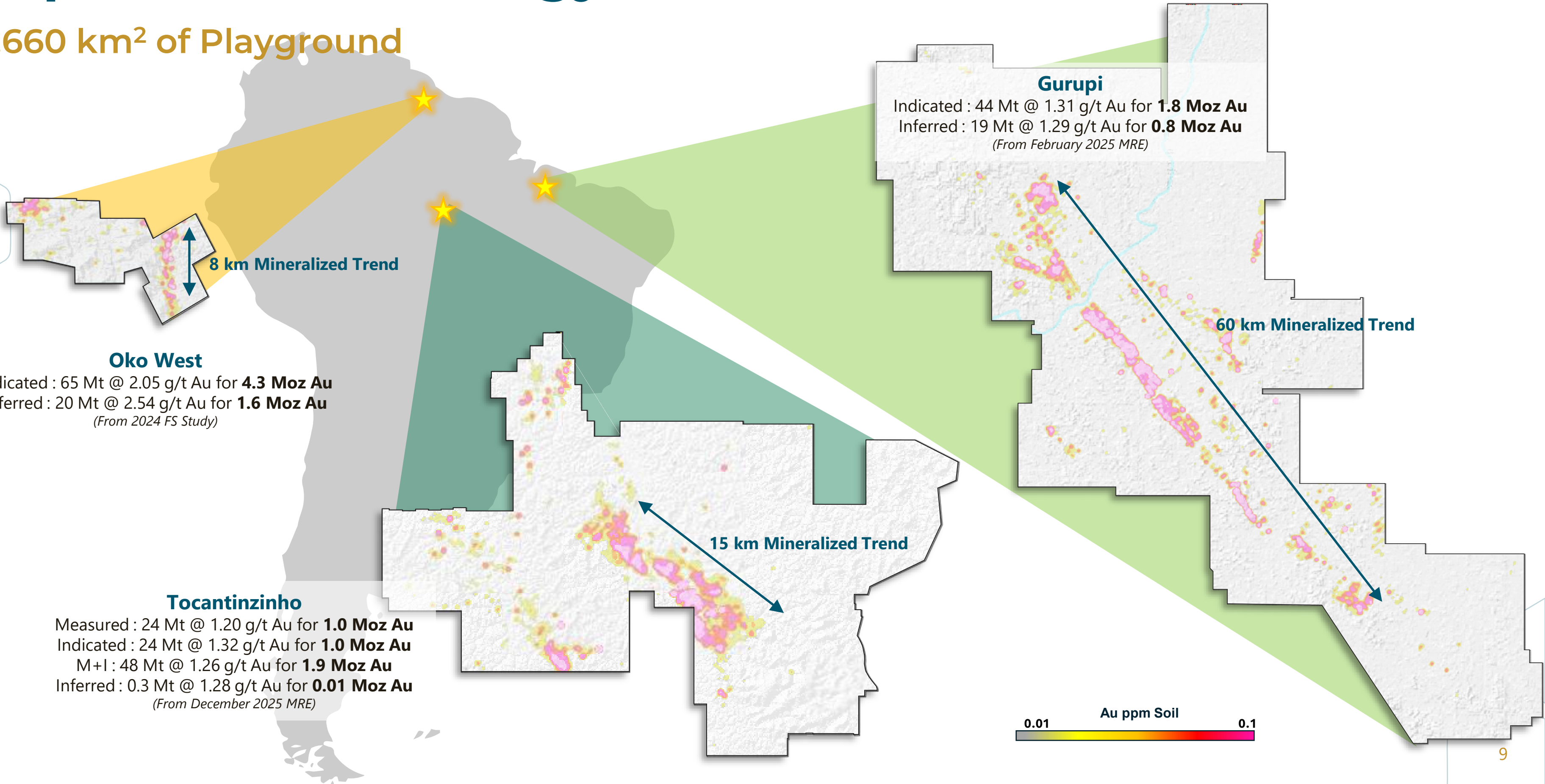


- Consolidated production to **exceed 500k ounces of gold annually** by 2028.
- **> 200% production growth** FY2025 – FY2028.
- Consolidated free cash flow expected to be **in excess of $1.2B in 2028** at a $4,000 per ounce gold.

[1] Internal free cash flow estimates for TZ, 2028 estimates includes Oko West.

Exploration & Geology

2,660 km² of Playground



Oko West
Indicated : 65 Mt @ 2.05 g/t Au for **4.3 Moz Au**
Inferred : 20 Mt @ 2.54 g/t Au for **1.6 Moz Au**
(From 2024 FS Study)

Gurupi
Indicated : 44 Mt @ 1.31 g/t Au for **1.8 Moz Au**
Inferred : 19 Mt @ 1.29 g/t Au for **0.8 Moz Au**
(From February 2025 MRE)

Tocantinzinho
Measured : 24 Mt @ 1.20 g/t Au for **1.0 Moz Au**
Indicated : 24 Mt @ 1.32 g/t Au for **1.0 Moz Au**
M+I : 48 Mt @ 1.26 g/t Au for **1.9 Moz Au**
Inferred : 0.3 Mt @ 1.28 g/t Au for **0.01 Moz Au**
(From December 2025 MRE)

Tocantinzinho Gold Mine

Commercial Production, Brazil

Tocantinzinho Gold Mine Overview

3rd Largest Gold Mine in Brazil

11 years	**Open Pit**
Mine life	*Mining method*

2026 Production Guidance

160k-190 koz	**$1,230 - $1,444**
Gold Production	*AISC[2]/oz*

2027 Production Guidance

200k-235 koz	**$977 - $1,146**
Gold Production	*AISC[2]/oz*

Total Gold Mineral Inventory [1]

1.87 Moz at 1.17 g/t Au	**1.93 Moz at 1.26 g/t Au**
P&P Reserves	*M&I Resources incl. Reserves*

688 km² of land package

[1] Detailed further in Appendix I MRMR Assumptions.

[1] These measures are non-IFRS financial measures. Refer to section "Non-IFRS Financial Performance Measures" for further information and a detailed reconciliation to comparable IFRS measures in the associated Management's Discussion and Analysis (MD&A), filed on SEDAR+ at www.sedarplus.com under the Corporation's profile. Detailed further in Appendix I MRMR Assumptions.

2026 & 2027 Operational Guidance

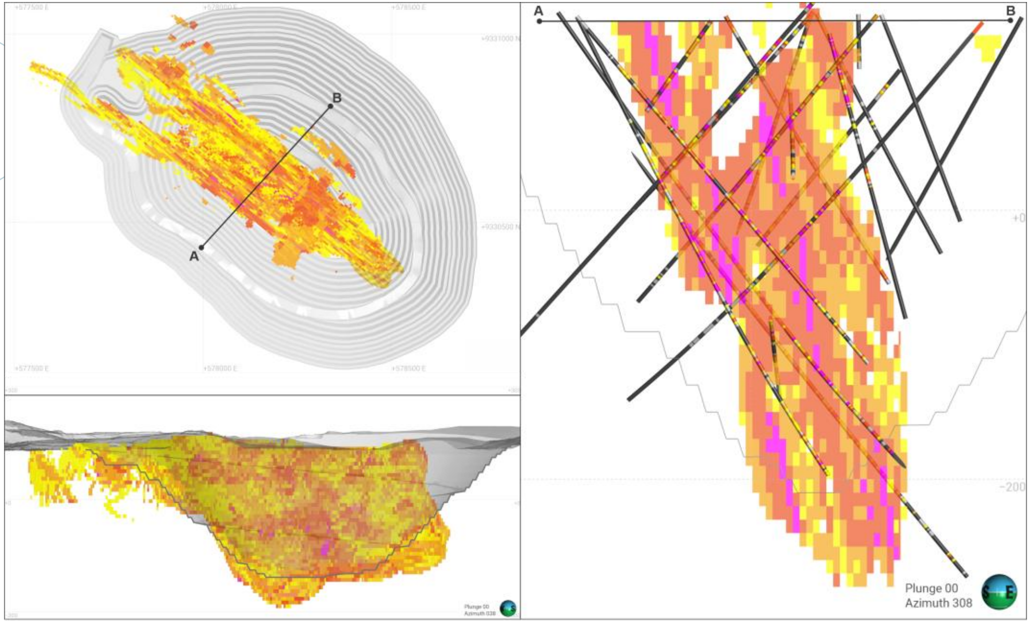
Summary

Operational & Cost Guidance		2026 Guidance	2027 Guidance
$ millions, unless otherwise indicated			
Gold Production	*k oz*	160 – 190	200 – 235 [3]
Total Cash Costs	*$/oz Au sold*	736 – 865	633 – 743
Mine-Site AISC	*$/oz Au sold*	1,133 – 1,330	898 – 1,054
All-in Sustaining Costs [1,2]	*$/oz Au sold*	1,230 – 1,444	977 – 1,146
Sustaining Capital Expenditures			
TZ Sustaining Capital Expenditures	*M$*	38 – 45	19 – 23
Capitalized Waste Stripping	*M$*	31 – 36	43 – 51
Total Sustaining Capital Expenditures	*M$*	**69 – 81**	**62 – 74**
Non-Sustaining Capital Expenditures			
TZ Regional Exploration	*M$*	8 – 10	8 – 10
Oko West Exploration	*M$*	15 – 17	14 – 18
Gurupi Project	*M$*	19 – 23	18 – 22
Total Exploration		**42 – 50**	**40 – 50**
Oko West Project Development	*M$*	514 – 568	217 – 240
Total Non-Sustaining Capital Expenditures	*M$*	**556 – 618**	**257 – 290**

[1] Cash costs per ounce sold, mine-site AISC per ounce sold and AISC per ounce sold are non-IFRS measures. See Non-IFRS Measures and Cautionary Notes.
[2] 2026 and 2027 guidance assumes a realized gold price of $4,000 per oz, BRL/USD of 5.55 and CAD/USD of 1.40.
[3] 2027 production guidance excludes production from Oko West.

Tocantinzinho – Mineral Inventory

P&P Reserve of 1.87 Moz at 1.17 g/t Au – M&I Resources of 1.92 Moz at 1.26 g/t Au



Mineral Reserves [1]			
Classification	Tonnes *Kt*	Grade Gold *g/t Au*	Contained Gold *koz Au*
Proven	25,545	1.14	939
Probable	24,420	1.20	935
Total P&P	**49,784**	**1.17**	**1,874**

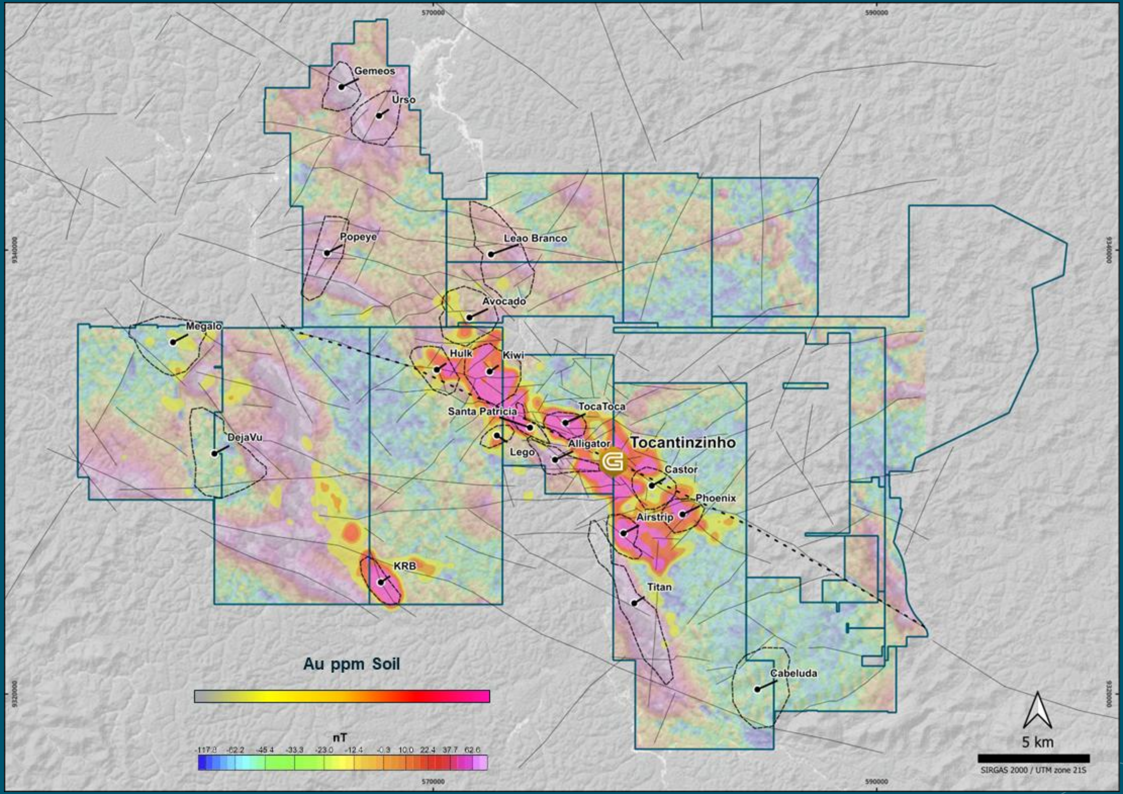
Mineral Resources [1]			
Classification	Tonnes *kt*	Grade Gold *g/t Au*	Contained Gold *koz Au*
Measured	23,986	1.20	927
Indicated	23,669	1.32	1,001
Total M+I	**47,655**	**1.26**	**1,928**
Inferred	342	1.28	14

[1] Detailed further in Appendix I MRMR Assumptions.

Regional Exploration

Significant exploration upside

- 688 km² of continuous claims
- Strong soil anomaly along the TZ shear zone
- Repetition of the major structure to the west
- Numerous targets along the property



Oko West Gold Project

Development Project, Guyana

Oko West Construction Remains on Track

Continued ramp-up of construction activities

Update as of March 31, 2026

- ✓ **Construction on schedule and on budget**, with ~$292M spent to date (30% of initial project capital) and ~$525M of capital committed (54% of the total project capital)
- ✓ **Detailed engineering progress at 80%**; expected to be finalized by Q3 2026
- ✓ **Power plant expected to be operational by end of July 2027**, with generator deliveries scheduled throughout H1 2026
- ✓ **Grinding mills expected to be operational by August 2027**, with major components scheduled for delivery in mid 2026
- ✓ **Wharf landing planned completion Q2 2026**
- ✓ **1,379 employees and contractors employed** by the project, 82% of workforce Guyanese

Power Plant Engine Hall Progress

Dormitories, Kitchen & Welcome Centre

Wharf Landing

SAG Mill Progress

Oko West Construction Progress

Oko West Construction Progress – *May & June 2026*

Ball & SAG Mills and the Thickener Foundation

We continue to progress in June with our Ball & SAG Mills (left) and Thickener Foundation (right) construction. Excavation for our CIP tanks (above the Thickener Foundation) are now 5 of 7 complete, while our Thickener is on the third ring for formworks.

Industrial Area Overview

Mine Maintenance Facility (*middle*) has accomplished major advancements with the Warehouse framing complete and the Light Truck Shop and Heavy Truck Shop framing well over 50% completion throughout June.

Explosive Magazine

In May, we received our latest shipment of blasting materials, and our explosive permit from the Guyana Geology and Mines Commission and law enforcement.

Arrival of the Power Plant Engines

In May, three of our Power Plant Engines arrived at our Wharf Landing, with four ready for arrival at the wharf. Installation of all seven scheduled for July.

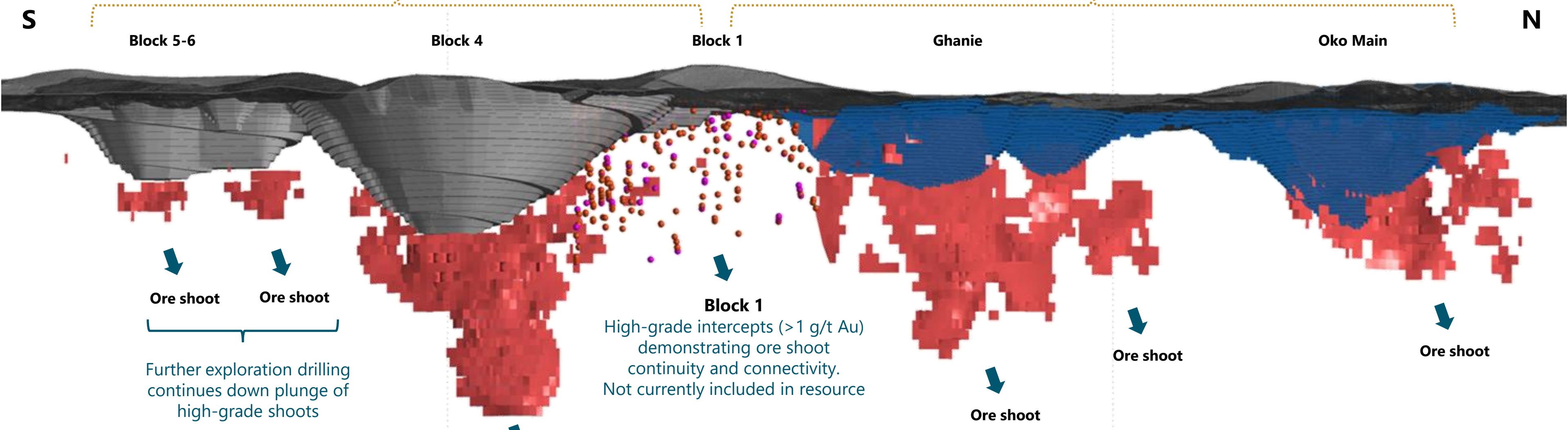
Our New Kitchen & Dining Hall

On May 26th, we commissioned our new dining hall with a seating capacity of 350. A total of 63,614 work hours were safely executed to go from concept to completion.

Proposed Acquisition of G2 Goldfields

A Leading Gold Endowment in South America

G MINING VENTURES	M&I: 5.4 Moz @ 2.10 g/t Au Inferred: 0.4 Moz @ 2.36 g/t Au
G2GoldfieldsInc. WHERE GRADE MATTERS	M&I: 1.6 Moz @ 3.24 g/t Au Inferred: 1.9 Moz @ 3.31 g/t Au



Source: GMIN FS and G2 PEA

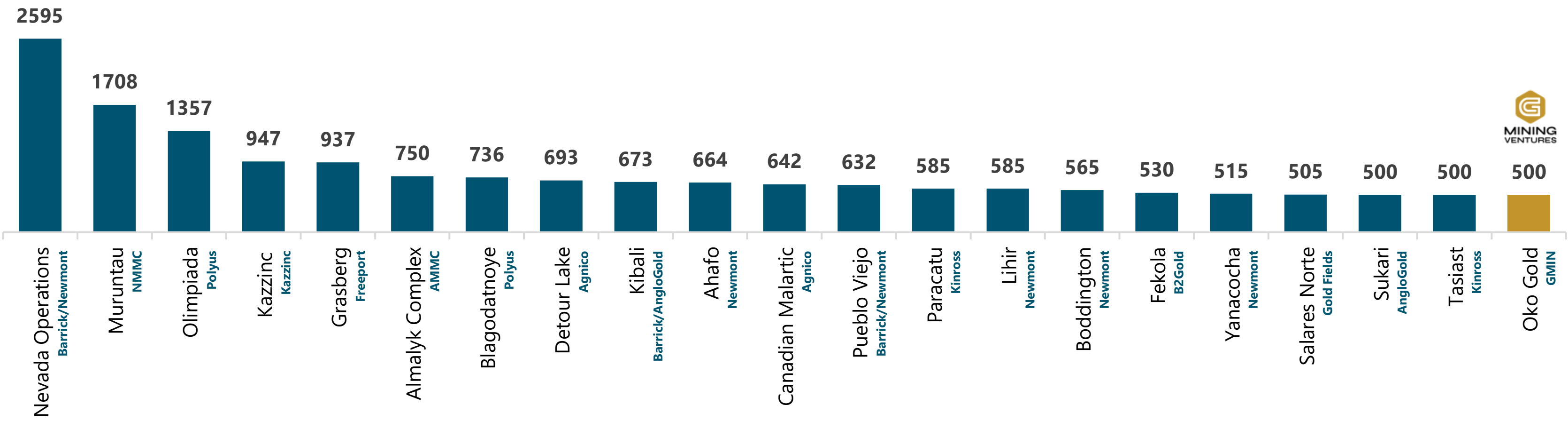
Notes:

- The G2 Goldfields mineral resources are provided as "historical estimates" within the meaning of National Instrument 43-101 "Standards of Disclosure for Mineral Project"
- GMIN Resource reported on a diluted basis, G2 Resource reported on an undiluted basis

Scale Comparison vs Largest Producing Gold Mines

Once commissioned, Oko Gold's production has potential to rank amongst the top 20 largest gold mines globally

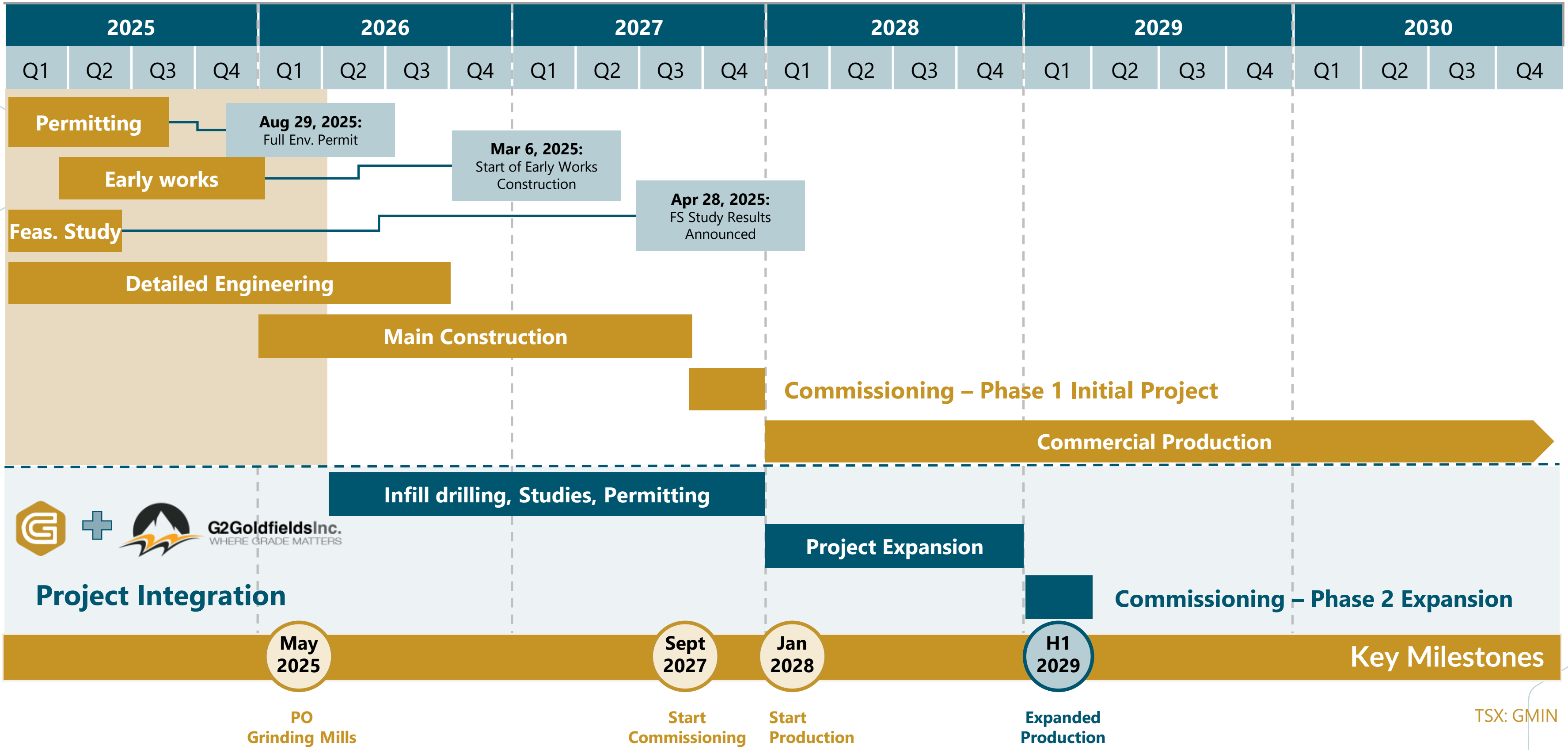
Largest Producing Gold Mines in 2025 (Au koz)



	Nevada Operations	Muruntau	Olimpiada	Kazzinc	Grasberg	Almalyk Complex	Blagodatnoye	Detour Lake	Kibali	Ahafo	Canadian Malartic	Pueblo Viejo	Paracatu	Lihir	Boddington	Fekola	Yanacocha	Salares Norte	Sukari	Tasiast	Oko Gold
Type	OP/UG	OP	OP	OP	UG	OP	OP	OP	OP	UG	OP	UG	OP	OP	OP/UG	OP/UG	OP/UG	OP	OP/UG	OP	OP/UG
Country	USA	UZB	RUS	KAZ	IDN	UZB	RUS	CAN	DRC	GHA	CAN	DOM	BRA	PNG	AUS	MLI	PER	CHL	EGY	MRT	GUY

Indicative Integration Timeline

Schedule unchanged; first gold expected in H2 2027



Sources & Uses of Capital – Oko West Gold Project

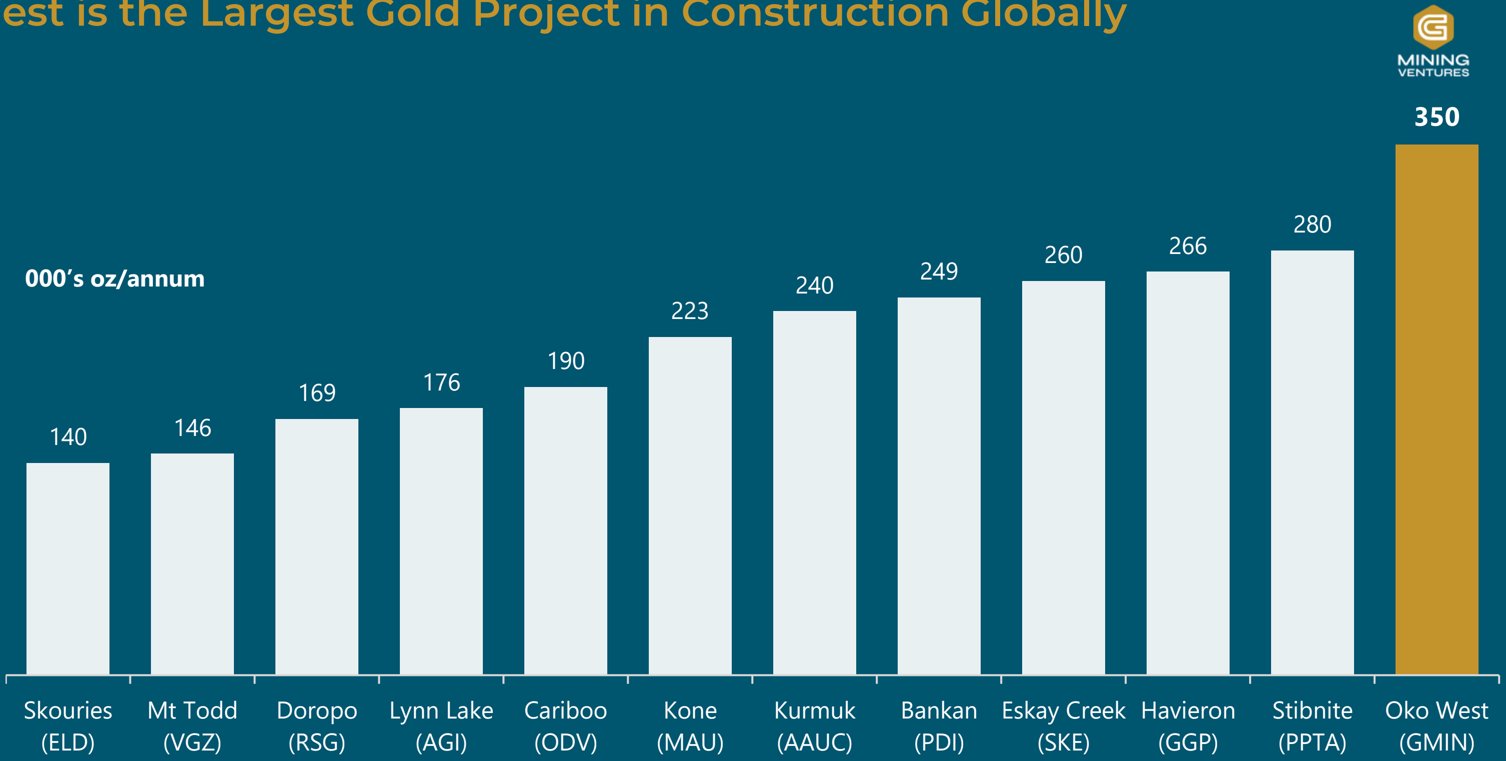
- Estimated total sources of capital of $1.4 billion, including cash, internal estimate of TZ free cash flow and credit facility availability
- Estimated capital requirement to complete construction of Oko West $679 million
- **Projected liquidity surplus of approximately $618 million** at March 31, 2026

Sources (US$M)	
Cash Balance at March 31, 2026 [1]	$287
TZ FCF at $4,000/oz gold (Q2/26 – Q4/27) [2]	$768
Revolving Credit Facility (excluding accordion of $150M)	$350
Total Sources of Capital	**$1,405**
Uses (US$M)	
Oko West Remaining Capital Costs (Net of Pre-Prod. Credit net of TC/RC)	$679
Corporate G&A & Exploration (Q2/26 – Q4/27))	$108
Projected Liquidity Surplus	**$618**
Total Uses of Capital	**$1,405**

[1] Audited Q1 2026 financials as of 03/31/2026
[2] Internal free cash flow estimates for TZ at $4,000/oz gold for Q2/2026 to Q4/2027

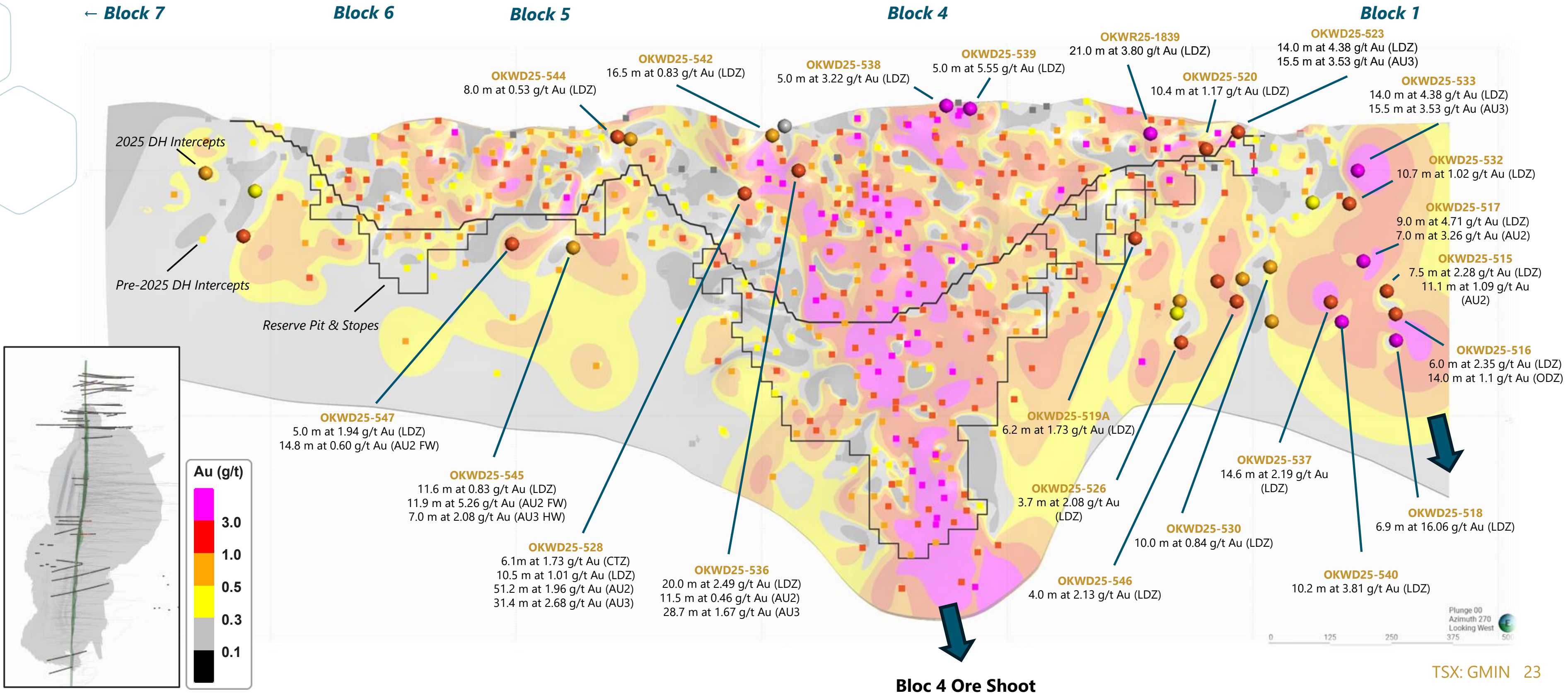
Oko West Project Benchmarking

Oko West is the Largest Gold Project in Construction Globally

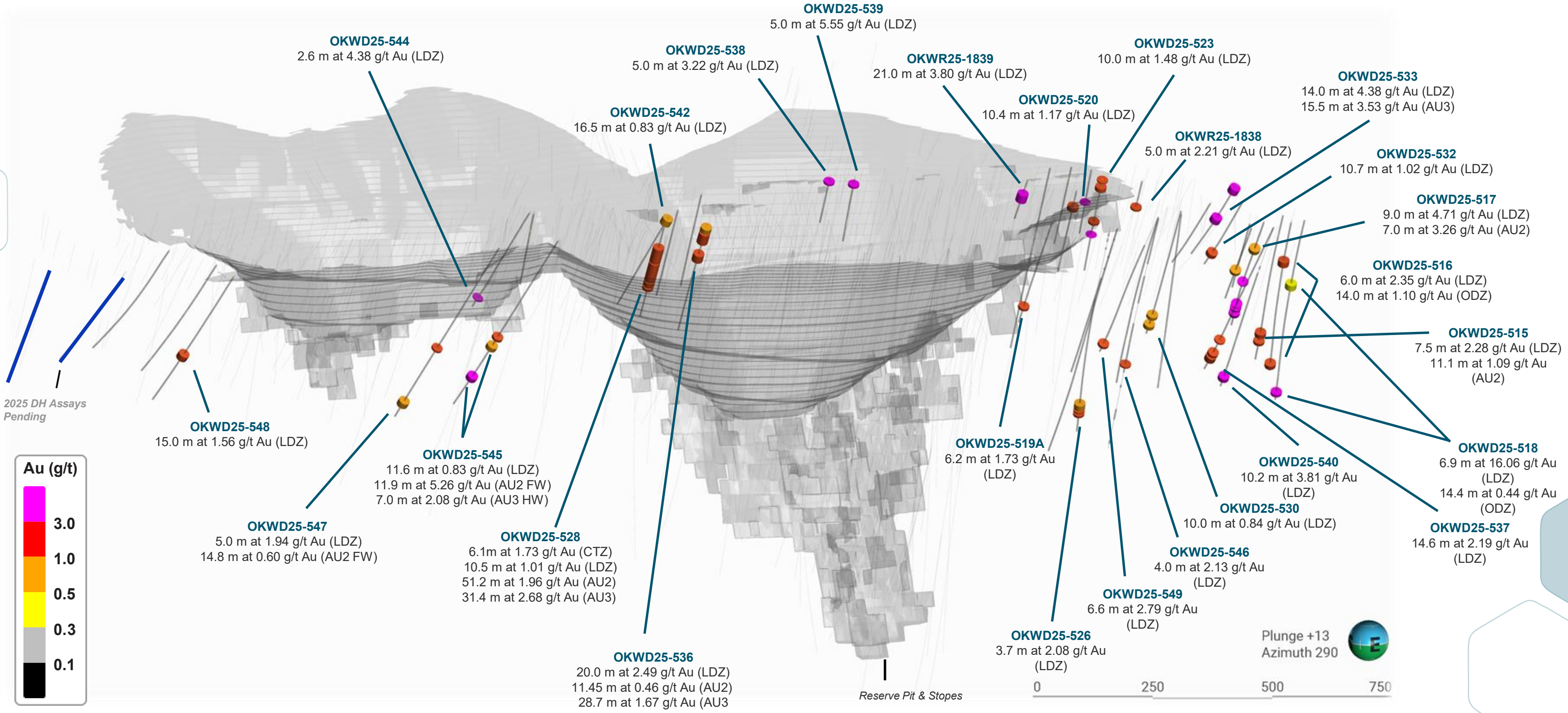


Oko West Deposit

New Ore Shoot Discovery



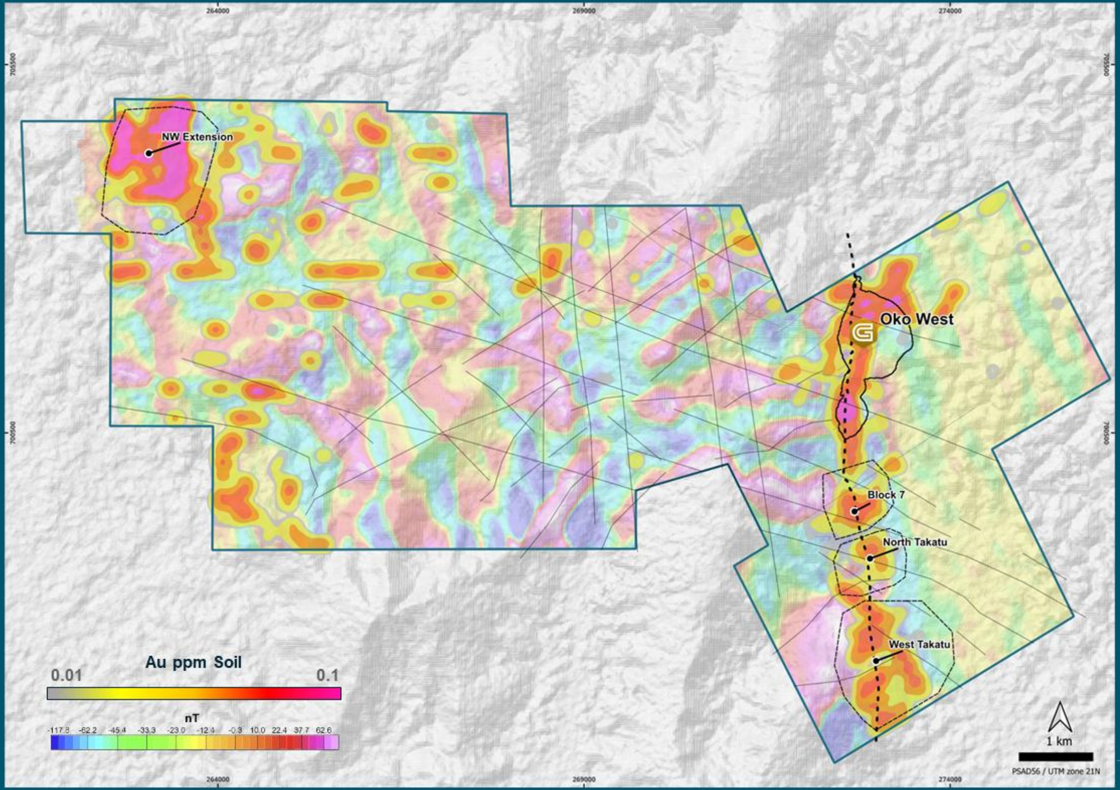
Oko West – Continuously Expanding Resource



Oko West – Regional Exploration

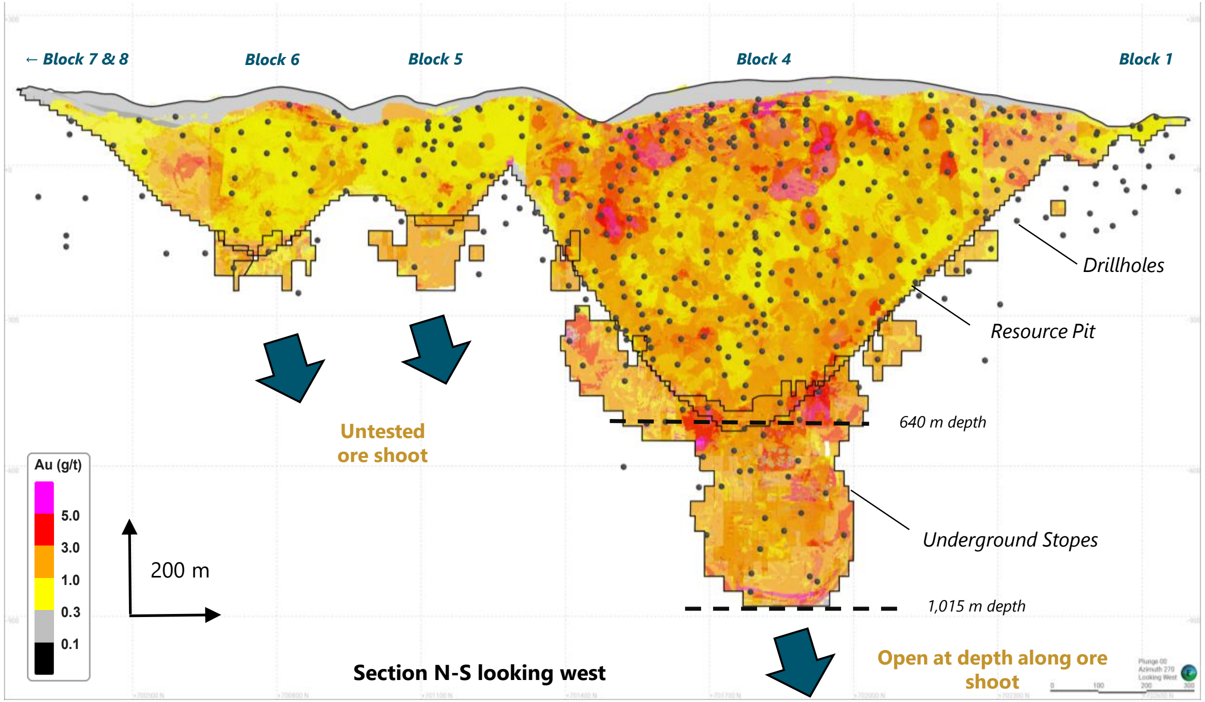
Significant Exploration Upside

- NW Extension – 10 km from the main deposit
- 1 km long soil anomaly trending NE with up to 0.5 g/t Au soil anomalies
- Follow up on other targets to the south of the main deposit



Oko West Mineral Resource

P&P Reserve of 4.6 Moz at 1.89 g/t Au – M&I Resources of 5.4 Moz at 2.10 g/t Au



Mineral Reserves [1]			
Classification	Tonnes Kt	Grade g/t Au	Contained koz Au
Probable	76,555	1.89	4,642

Mineral Resources [1]			
Classification	Tonnes kt	Grade g/t Au	Contained koz Au
Indicated	80,259	2.10	5,407
Inferred	5,127	2.36	390

World class resource with multiple opportunities for significant growth regionally and at depth.

[1] Detailed further in Appendix I MRMR Assumptions.

Gurupi Project

Advanced Exploration / Permitting, Brazil

Gurupi – Advancing Toward Discovery

80 km along the Gurupi Gold Belt

Advanced Exploration | **Open Pit** *Mining method*

Total Gold Mineral Inventory [1]

1.8 Moz at 1.31 g/t Au *M&I Resources*

0.8 Moz at 1.29 g/t Au *Inferred Resources*

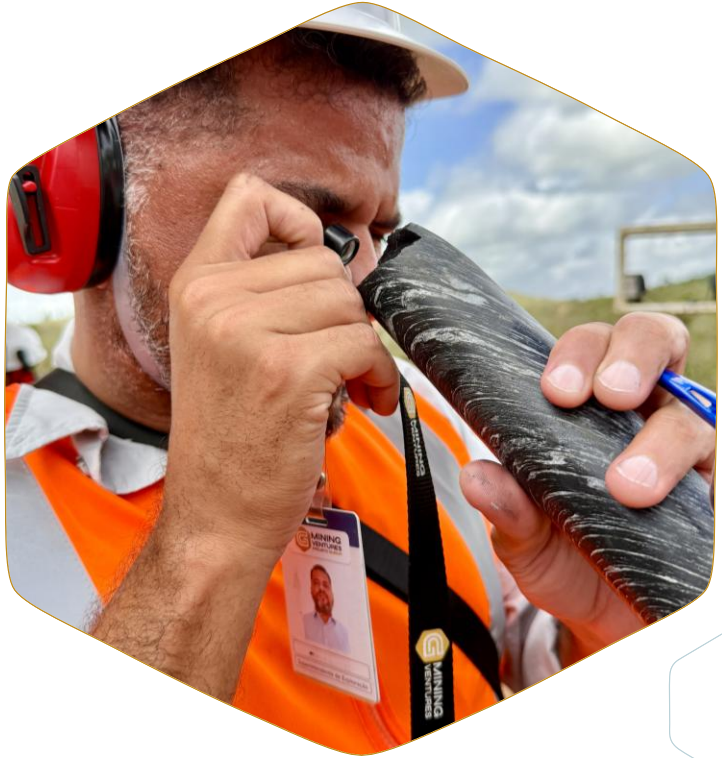
Strategy

Define new deposits across this highly prospective property to drive significant resource growth

2026 Exploration Program

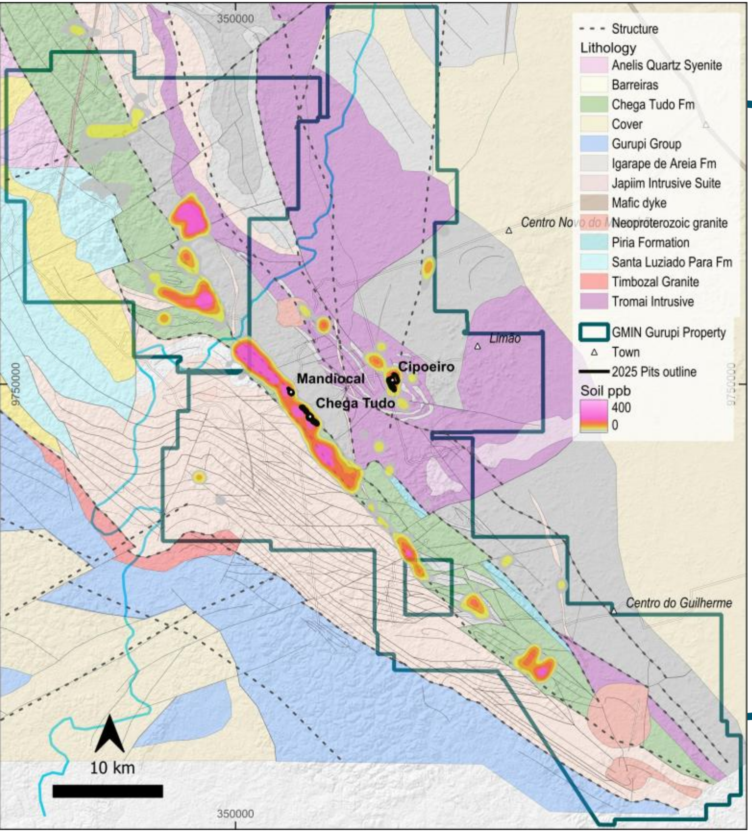
$21 million of exploration and study works with the focus on expanding the resources for PEA H2/2026

1,900 km² of land package



[1] Detailed further in Appendix I MRMR Assumptions.

Gurupi – Highly Prospective Property



Highly Prospective Ground

55 km of soil anomaly along the 80 km long Chega Tudo corridor

Field Exploration Restarted

Auger & Trenching showing continuity of mineralization

Permitting Progress

Injunction lifted, Baseline Studies to be restarted

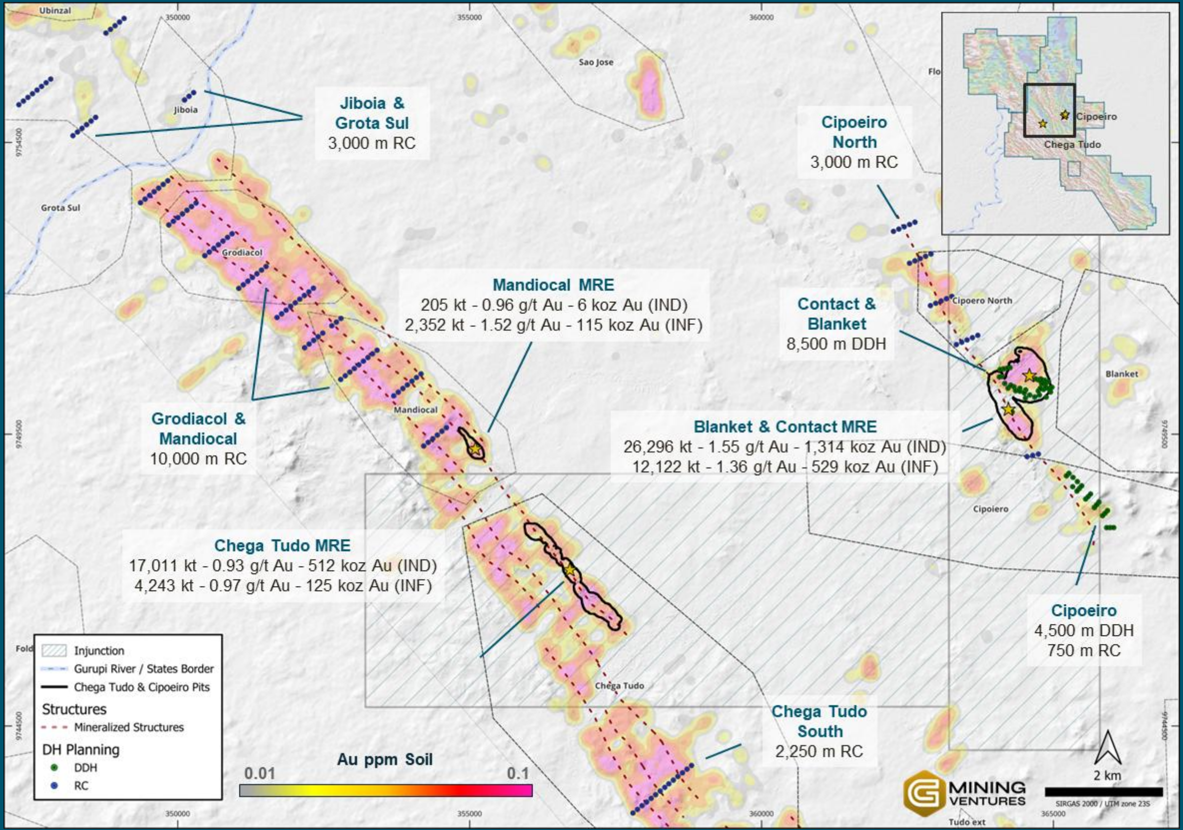
Inaugural Drill Program

10-km drilling program initiated November 2025

Gurupi – Relaunch of Exploration Drilling

Started in Q4 2025

- 19,000m of RC drilling to test lateral extension of the mineralization along Chega Tudo and Cipoiero
- 13,000m of DD drilling to test extension of the deposit at Cipoiero

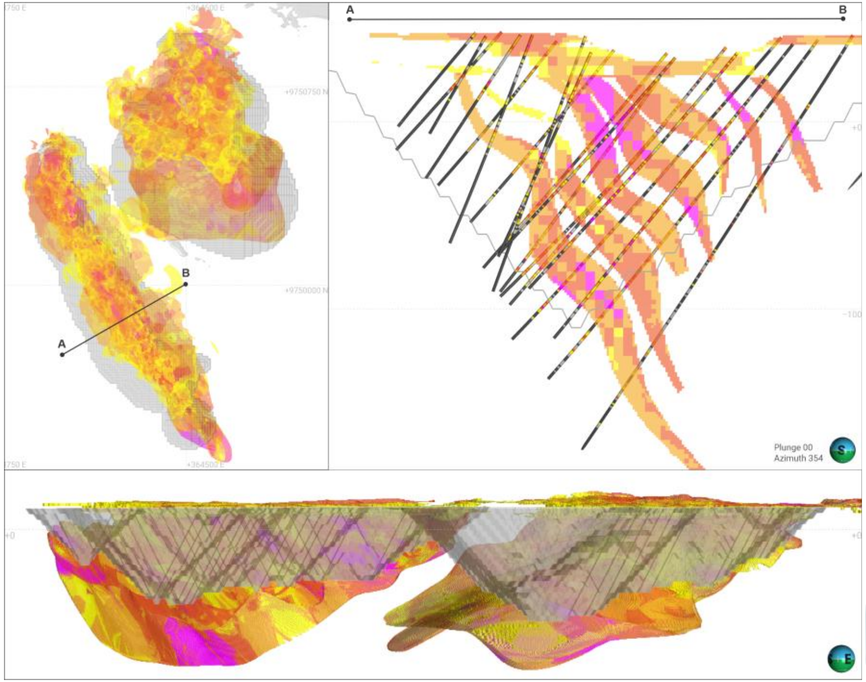


Gurupi – Updated Mineral Resource Estimate

High-quality resource with significant resource growth regionally and at depth

Indicated Resources [1]			
Deposits	**Tonnes** *kt*	**Grade** *g/t Au*	**Contained** *koz Au*
Blanket	14,068	1.39	629
Contact	12,228	1.74	685
Chega Tudo	17,216	0.93	516
Total	**43,512**	**1.31**	**1,830**

Inferred Resources [1]			
Deposits	**Tonnes** *kt*	**Grade** *g/t Au*	**Contained** *koz Au*
Blanket	7,316	1.37	322
Contact	4,806	1.34	207
Chega Tudo	6,395	1.17	240
Total	**18,517**	**1.29**	**770**



[1] Detailed further in Appendix I MRMR Assumptions.

2026 & 2027 Priorities & Outlook

Upcoming milestones and strategic priorities

2026 Completed	2026 Upcoming				2027			2028
All Assets Updated MRMR	**All Assets** Exploration updates across the Portfolio	**Oko West** Large lead items delivered to site in Guyana	**Oko West** Complete detailed engineering and advance the peak construction year	**Gurupi** Deliver the PEA, updated NI 43-101 resource update and file the ESIA	**TZ** Higher production and lower costs from full-year Phase 2 ore	**Oko West** Power plant operational by end-July 2027; grinding mills by August 2027	**Oko West** First Gold	**Oko West** Commercial Production
Mar 2026	Ongoing	H1 2026	Q3 2026	H2 2026	FY 2027	Q3 2027	H2 2027	Early 2028

Long-term critical paths progressing in line with construction schedule:

- Barge landing: Early Q2 2026
- Permanent kitchen: Q2 2026
- Generator deliveries: H1 2026
- Mill component deliveries: Mid-2026
- Power plant operational: End-July 2027
- Grinding mills operational: August 2027

Capital Profile & Execution:

- 2026 exploration: $42-$50M – largest in GMIN history
- 2026 Oko West capex: $514M–$568M with peak construction across process plant, infrastructure and pre-production mining
- Substantially all major equipment expected to be delivered in 2026
- 2027 capex represents the remaining balance including commissioning and pre-production revenue

Thank You

INVESTOR RELATIONS

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G MINING VENTURES

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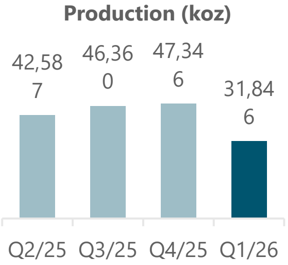
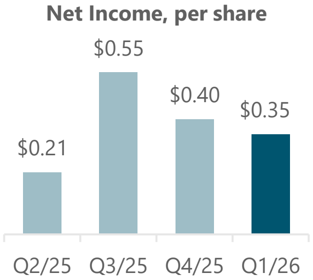
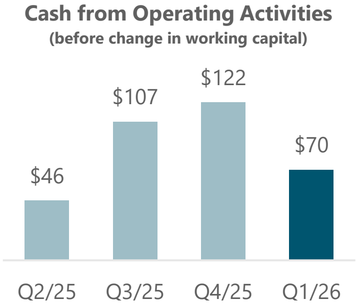
Appendix

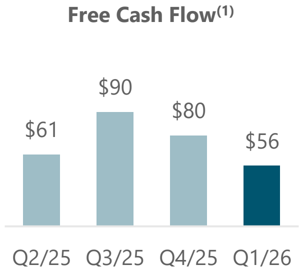
Q1 2026 Operating and Financial Highlights

Solid quarterly operating performance, in line with plan







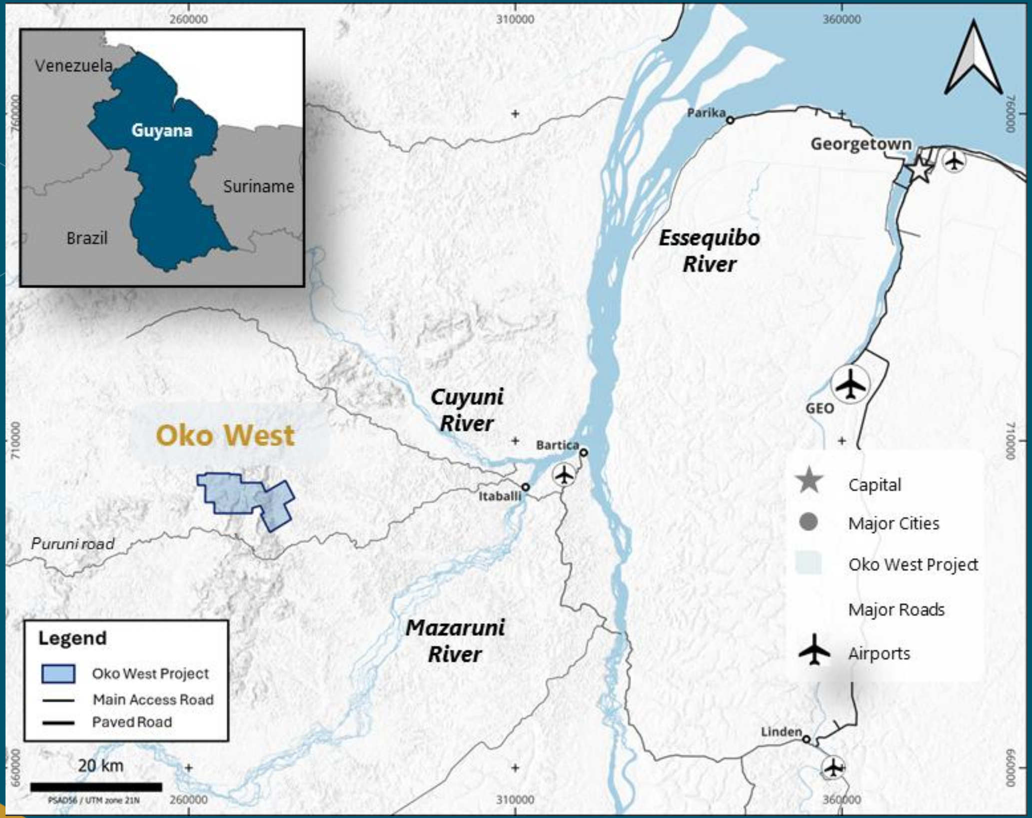


In millions of $, except as otherwise noted		Q1 2026	2026 Guidance	2027 Guidance
Gold Production	*koz*	**31.8**	160 – 190	200 – 235
Gold Sales	*koz*	**33.8**	-	-
Total Cash Costs	*$/oz*	**1,034**	736 – 865	633 – 743
All-in Sustaining Costs	*$/oz*	**1,588**	1,230 – 1,444	977 – 1,146
Site-Level AISC Margin	*$/oz*	**2,801**	-	-
Capex – Sustaining (including capitalised stripping)	*$M*	**14**	69 – 81	62 – 74
Capex – Regional Exploration	*$M*	**6**	42 – 50	40 – 50
Capex – Oko West Development	*$M*	**88**	514 – 568	217 – 240

- Gold production of 31,846 ounces, with 33,776 ounces sold
- Average grade of ore milled was 1.03 g Au/t with average recovery of 90.3%
- 1,063 kt milled at throughput rate of 11,811 tpd
- Cash operating costs of $1,034 per oz of gold sold
- AISC at $1,588 per oz of gold sold at site-level AISC margin of $2,801 per oz
- Free cash flow of **$56.2 million**, or $1,764 per ounce produced.
- On track to achieve 2026 production guidance
- Available liquidity of **$638 million**, including **$287 million** of cash

[1] Free Cash Flow amount excludes the Investments in Long Term Inventories adjustment..

Oko West Project Location



- **Oko West Project is located in north central Guyana, South America**
  - Straddles the Cuyuni-Mazaruni Mining Districts, located in administrative Region 7
- Project specifically located **120 km southwest of Georgetown,** the capital city of Guyana
  - **~50 km from Bartica**, the capital city of Region 7
- **Bartica is accessible by**:
  - 20-minute direct flight from the Ogle airport in Georgetown
  - Puruni and Aremu laterite roads from the town of Itaballi at the confluence of the Cuyuni and Mazaruni rivers
  - Boat from Parika on the Essequibo river, with regular boat services available between Bartica and Parika
- ***An air strip on site will be built to service the Project***

Track Record of Project Execution

100% of projects delivered on or below budget and on schedule or earlier

Project	Essakane	Merian	Fruta del Norte	Greenstone Gold	McIlvenna Bay	Tocantinzinho
Owner	Iamgold	Newmont	Lundin Gold	Equinox Gold	Eldorado Gold	G Mining Ventures
Location	Burkina Faso	Suriname	Ecuador	Ontario, Canada	Manitoba, Canada	Brazil
Year Executed	2008-2010	2014-2018	2016-2020	2021-2024	2023-2026	2020-2024
Initial Capital Cost (US$M)	443	737	684	1,230	410	443
Mill Design Capacity	8.3 Mtpa	12 Mtpa	1.3 Mtpa	10 Mtpa	1.5 Mtpa	4.7 Mtpa
2025 Production (Au oz)	427,000	237,000	498,000	240,000	-	172,000
Outcome	**on time - on budget**	**ahead of time - below budget**	**ahead of time - below budget**	**on time - on budget**	**on time - on budget**	**on time - on budget**

Industry Benchmarking

- According to a recent McKinsey study, approximately **83% of major mining and metals projects experience significant capital expenditure overruns**, often exceeding initial budgets by over 40% and schedule delays of 20% to 30%.
- For projects over $1 billion, **79% experience delays and overruns, while delays average out to 52% higher than initial time frames.**

Guiana Shield

A proven gold belt with significant discovery upside

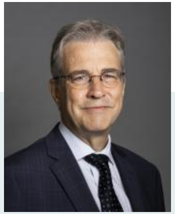
- Major historic gold-producing region
- Extension of the West African Craton hosting greenstone belts with proven orogenic gold potential analogous to the Birimian belt
- Total of 44 deposits > 2 Moz identified in the larger greenstone belt
- Compared to West Africa, South America's Transamazonian gold belts are largely underexplored

Executive Team

Louis-Pierre Gignac
President & CEO, Director

Julie Lafleur
CFO & VP, Finance

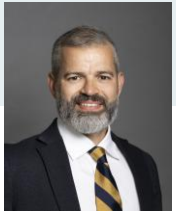
Diogo Braga
VP, Control



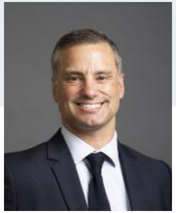
Marc Dagenais
Corporate Secretary

Julie-Anaïs Debreil
VP, Geology & Resources

Jamie Flegg
VP, Corporate Development



Eduardo Leão
VP, Sustainability



Jean-François Lemonde
VP, Investor Relations

Mireille Tremblay
VP, Legal Affairs

Board of Directors

Jason Neal
Chairman

David Fennell
Vice-Chairman

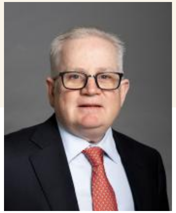
Louis-Pierre Gignac
President, CEO & Director

Vincent Benoit
Director

Pierre Chenard
Director

Aline Côté
Director

Elif Levesque
Director



Norman MacDonald
Director

Naguib Sawiris
Director

Sonia Zagury
Director

Brazil Overview

Key Economic Indicators

Real GDP (Annual YoY):	3.4%
CPI (Annual YoY):	4.3%
Unemployment Rate:	5.1%
Debt / GDP:	74%
Benchmark Rate:	15%

Well-established mining regulation and tenement system

- Royalties to the regions – Royalties split between the Municipal, State and Federal authorities

Renewable Powerhouse

- 80% of Brazil's power currently generated from renewable sources
- TZ is grid connected and has an established a Power Purchase Agreement

15th largest gold producer globally

Producing gold mines includes:

- Paracatu – Kinross Gold (585 koz Au)
- Jacobina – Pan American (185 - 195 koz Au)
- Tocantinzinho – GMIN (172 koz Au)

Strong domestic technical and operational talent

- Brazil now graduates more mining engineers than both USA and Canada combined
- After a four-year pause, Brazil's central bank bought 42.8 tons of gold in Sep-Nov 2025, lifting holdings 33% to 172.4 tons

Guyana Overview

British legal framework

- Stable democracy since 1966

Population < 800,000

- English-speaking; member of CARICOM

Mining friendly jurisdiction

- Straightforward permitting process

Corporate tax rate of 25%

- Royalty of 8% (open-pit), 3% (underground)

Ranked 9th globally for investment attractiveness

- Ahead of British Columbia, Ontario, Quebec, Manitoba, & W. Australia [1]

Long history of gold and bauxite mining

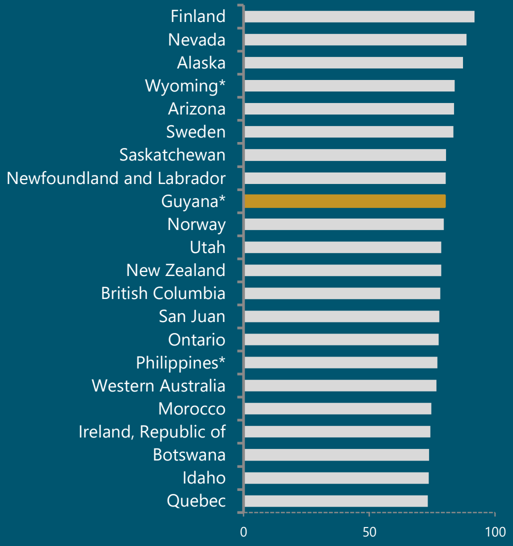
- ~ 50,000 legal small-scale miners

Since starting production in 2019, crude oil production has increased to 900k b/d and expected to reach 1.2M b/d in 2027

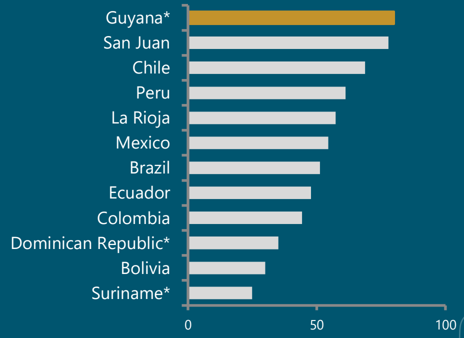
New transformational infrastructure investments

- Since 2019 to meet increasing demands from the oil & gas sector

Investment Attractiveness Index – Global [1]



Investment Attractiveness Index-Argentina, LATAM and the Caribbean Basin [1]



[1] Fraser Institute Annual Survey of Mining Companies, 2024.

Appendix

MRMR Assumptions

Mineral Reserves and Resources

Updated March 12, 2026

M&I Resources of 9.17 Moz @ 1.67 g/t Au, Inferred Resources of 1.17 Moz @ 1.52 g/t Au

Long Life Assets +10 years of mine life

Significant Exploration Upside

P&P Reserve of *6.52 Moz @ 1.60 g/t Au*

Project	M&I Resources			Inferred Resources		
	Tonnes *kt*	Grade *g/t Au*	Ounces *koz Au*	Tonnes *kt*	Grade *g/t Au*	Ounces *koz Au*
TZ	47,655	1.26	1,928	342	1.28	14
Oko West	80,259	2.10	5,407	5,127	2.36	390
Gurupi	43,512	1.31	1,830	18,518	1.29	770
Total	**171,426**	**1.67**	**9,165**	**23,987**	**1.52**	**1,174**

Project	Proven Reserves			Probable Reserves			P&P Reserves		
	Tonnes *kt*	Grade *g/t Au*	Ounces *koz Au*	Tonnes *kt*	Grade *g/t Au*	Ounces *koz Au*	Tonnes *kt*	Grade *g/t Au*	Ounces *koz Au*
TZ	25,545	1.14	939	24,240	1.20	935	49,784	1.17	1,874
Oko West	-	-	-	76,555	1.89	4,642	76,555	1.89	4,642
Total	**25,545**	**1.14**	**939**	**100,795**	**1.72**	**5,577**	**126,339**	**1.60**	**6,516**

Note: Resources are inclusive of reserves. Prepared in accordance with the standards of the Canadian Institute of Mining, Metallurgy and Petroleum ("CIM") (2014) and the best practices described by CIM (2019). Effective dates and full list of underlying assumptions can be found in the Appendix. As of December 31, 2025, announced March 12, 2026.

Mineral Reserves and Resources

Assumptions and Notes

1. In this presentation, the G2 Goldfields mineral resources are provided as "historical estimates" within the meaning of National Instrument 43-101 "Standards of Disclosure for Mineral Project"
2. The Mineral Resources described above have been prepared in accordance with the standards of the Canadian Institute of Mining, Metallurgy and Petroleum ("CIM") (2014) and the best practices described by CIM (2019).
3. Rounding of values to the '000s may result in apparent discrepancies.
4. Mineral resources are inclusive of mineral reserves.
5. The classification has been classified as Measured, Indicated and Inferred Mineral Resources according to drill spacing. The density has been applied based on measurements taken on drill core and assigned in the block model by weathering type and lithology.
6. Tonnage has been expressed in the metric system, and gold metal content has been expressed in troy ounces.
7. The tonnages have been rounded to the nearest 1,000 tonnes, and the metal content has been rounded to the nearest 1,000 ounces. Totals may not add up due to rounding errors.
8. These Mineral Resources assume no mining dilution and losses

Project specific MRMR disclosures are as follows:

Gurupi

The Qualified Person (QP) for the Gurupi MRE is Pascal Delisle, P.Geo. of G Mining Services Inc. Mr. Delisle is a member of the Ordre des géologues du Québec (no. 1378) and is not considered "independent" of the company within the meaning of section 1.5 of NI 43-101.

8. The effective date of the Mineral Resource Estimate is February 3, 2025.
9. The cut-offs used to report Contact and Blanket Mineral Resources are 0.34 g/t Au in transition and 0.35 g/t Au in rock; for Chega Tudo are 0.36 g/t Au in transition and 0.37 g/t Au in rock.
10. No Measured Mineral Resource has been estimated for Gurupi.
11. This MRE is based on subblock models with a main block size of 5 m x 5 m x 5 m, with subblocks of 1.25 m x 1.25 m x 1.25 m for Cipoeiro (Blanket and Contact deposits) and a main block size of 5 m x 5 m x 5 m, with subblocks of 2.5 m x 1.25 m x 2.5 m for Chega Tudo, and have been reported inside an optimized pit shell. Gold grades were interpolated with 1 m composites using Ordinary Kriging for all mineralized domains.
12. Open pit optimization parameters and cut-off grades assumptions are as follows:
    a. Gold price of US$1,950/oz.
    b. Total ore-based costs for Cipoeiro (Blanket and Contact deposits) of US$16.50/t for transition with a 85.0% processing recovery and US$17.00/t for rock based on 85.0% processing recovery.
    c. Total ore-based costs for Chega Tudo deposits of US$18.50/t for transition with a 88.9% processing recovery and US$19.00/t for rock based on 88.9% processing recovery.
    d. Cipoeiro overall open pit slope angles of 47° in transitional and 47° in rock.
    e. Chega Tudo deposits overall pit slope angles of 45° in transitional and 45° in rock.
    f. Royalty rate of 6.75%
14. These Mineral Resources are not Mineral Reserves as they have not demonstrated economic viability. The quantity and grade of reported Inferred Mineral Resources in this news release are uncertain in nature and there has been insufficient exploration to define these resources as indicated or measured; however, it is reasonably expected that most of the Inferred Mineral Resources could be upgraded to Indicated Mineral Resources with continued exploration.

Tocantinzinho

15. The Qualified Person (QP) for this Mineral Resource Estimate (MRE) is Julie-Anaïs Debreil, Ph.D., P.Geo., Vice President Geology and Resources for G Mining Ventures.
16. The effective date of the Tocantinzinho Mineral Resource Estimate is December 31, 2024.
17. The ore modelling was completed using a numeric estimation in Leapfrog using a cut-off grade of 0.3 g/t Au with 40% probability and guided with structural trend.
18. This MRE is based on a 5 m x 5 m x 10 m block model and is reported inside optimized pit shells. Gold grades in rock and saprolite were interpolated with 2 m composites using Ordinary Kriging. Capping was applied on raw assay.
19. Open pit optimization parameters and cut-off grades assumptions for are as follows:
    a. Gold price of US$1,950/oz for Mineral Resources and US$1,800/oz for Mineral Reserves.
    b. Total ore-based costs of US$14.30/t for artisanal miner tailings, US$16.89/t for saprolite and US$17.08/t for rock.
    c. Royalty rate of 3%.
    d. Metallurgical recoveries are 85.4% for curima (tailings), 70.8% for saprolite and 90.9% for rock.
    e. The cut-offs used to report open pit Mineral Resources is 0.29 g/t Au for curima (tailings), 0.42 g/t Au in saprolite, and 0.33 g/t Au in rock. The cut-offs used to report open pit Mineral Reserves is 0.32 g/t Au for curima (tailings), 0.33 g/t Au in saprolite, and 0.36 g/t Au in rock.
    f. Overall slope angles of 36° in saprolite and 44 to 49° in rock depending on geotechnical domains.

Mineral Reserves and Resources

Assumptions and Notes

Project specific MRMR disclosures continued:

Oko West

20. The qualified person (QP) for this Mineral Resource Estimate (MRE) is Christian Beaulieu, P.Geo., Consulting Geologist for G Mining Services Inc.
21. The effective date of the Oko West Mineral Resource Estimate is September 15, 2024.
22. The lower cut-offs used to report open pit Mineral Resources are 0.30 g/t Au in saprolite and alluvium/colluvium, 0.313 g/t Au in transition, and 0.37 g/t Au in rock.
23. Underground Mineral Resources are reported inside potentially mineable volume and include below cut-off material (stope optimization cut-off grade of 1.38 g/t Au).
24. No Measured Mineral Resource has been estimated.
25. A minimum thickness of 3 m and minimum grade of 0.30 g/t Au was used to guide the interpretation of the mineralized zones.
26. This MRE is based on a subblock model with a main block size of 5 m x 5 m x 5 m, with subblocks of 2.5 m x 0.5 m x 2.5 m, and has been reported inside an optimized pit shell. Gold grades in rock, transition and saprolite were interpolated with 1m composites using Inverse Distance for domains AU_2A, AU_2B and AU_5, and Ordinary Kriging for all other domains. Capping was applied on eight domains, ranging from 5 g/t Au to 80 g/t Au.
27. Open pit optimization parameters and cut-off grade assumptions are as follows:
    a. Gold price of US$1,950/oz.
    b. Total ore-based costs of US$16.43/t for saprolite and alluvium/colluvium, with a 94.5% processing recovery US$18.31/t for transition with a 93.3% processing recovery and US$20.56/t for rock based on 93.9% processing recovery.
    c. Inter-ramp angles of 30° in saprolite and alluvium/colluvium, 40° in transition and 50° in rock.
    d. Royalty rate of 8% for open pit and 3% for underground.

27\. These Mineral Resources are not Mineral Reserves as they have not demonstrated economic viability. The quantity and grade of reported Inferred Mineral Resources in this news release are uncertain in nature and there has been insufficient exploration to define these resources as indicated or measured; however, it is reasonably expected that most of the Inferred Mineral Resources could be upgraded to Indicated Mineral Resources with continued exploration.

28. The mine design and Mineral Reserve estimate have been completed to a level appropriate for feasibility studies. As such, the Mineral Reserves are based on the Measured and Indicated Mineral Resources and do not include any Inferred Mineral Resources. The Inferred Mineral Resources contained within the mine design are classified as waste.
29. Mineral Reserves are estimated using a long-term gold price of 1,800 $/oz USD
30. The qualified person for the estimate is Alexandre Burelle, P. Eng. (OIQ#5019855), Mine planning and financial analysis consultant.
31. Mineral Reserves for Open Pit are estimated at a cut-off grade of 0.41, 0.37, and 0.33 g/t Au for Rock, Transition, and Saprolite.
32. The Open Pit Strip Ratio is 6.83:1 and Dilution factor is 14 %
33. Mineral Reserves for Underground Mine are estimated at a cut-off grade of 1.70g/t Au.
34. The underground mine dilution factor is 10% including 4% for the backfill
35. For the underground a minimum mining width of 5 m was used
36. The numbers may not sum due to rounding; rounding followed the recommendations in NI 43-101.
37. The mine design and Mineral Reserve estimate have been completed to a level appropriate for feasibility studies. The Mineral Reserve estimate stated herein is consistent with the CIM definitions and is suitable for public reporting.

G2 - Mineral Resources

Assumptions and Notes

1. The effective date of the mineral resource estimate for the Oko-Ghanie Project ("**MRE**") is November 20, 2025.
2. The MRE presented above uses economic assumptions for both surface mining in saprolite and fresh rock, and underground mining in fresh rock only.
3. The MRE has been classified in the Indicated and Inferred categories following spatial continuity analysis and geological confidence. There are no Measured resources at the Oko Project this time.
4. Density varied regolith and weathering with ranges from 1.420 g/cm^3 to 1.629 g/cm^3 in the saprolite, 1.880 g/cm^3 to 2.320 g/cm^3 in the saprock and 2.650 g/cm^3 to 2.763 g/cm^3 in the fresh rock.
5. The calculated gold cut-off grades to report the MRE for surface mining vary from 0.23 g/t Au to 0.48 g/t Au in saprolite, and 0.28 g/t Au to 0.30 g/t Au in fresh rock. For underground mining the reporting cut-off grades vary in fresh rock from 1.21 g/t Au to 1.30 g/t Au.
6. The following economic parameters were used for generating cut-off grades:
    - A gold price of US$2,500/oz.
    - Metallurgical recoveries for the New Oko Discovery deposit are 93% in saprolite and 95% in fresh rock, for the North Oko and Oko Main deposits are 98% in saprolite and 98% in fresh rock, for the Ghanie are 96% in saprolite and 91% in fresh rock, and for Northwest Oko deposit are 48% in saprolite and 48% in fresh rock.
    - Densities
    - Mining open pit costs of US$2.5/t in saprolite and US$2.75/t in fresh rock were used with underground mining costs of US$75.0/t.
    - Processing costs of US$12/t for saprolite and US$15/t for fresh rock.
    - A General and Administration cost of US$2.5/t.
    - For the New Oko Discovery deposit a transportation cost of $8/oz of gold was added.
    - Royalties of 8% for surface mining and 3% for underground mining were applied to all deposits.
7. For surface mining the open pits used slope angles of 27° in saprolite and 47° in fresh rock.
8. The QP has considered that the transition between the OP mining and UG mining scenarios will result in the need for crown pillars. However, at this time, the crown pillars are considered to be recoverable, therefore the QP has considered them as part of the MRE.
9. The Oko Main deposit has had subcontracted mid-scale miners engaged in underground mining operations on the licence in the past. G2 has provided the QP with digitized vertical maps of the voids, as of 2022, and the current mineral resources have been discounted based upon this information. However, there are no updated surveys, maps or production records for the underground mining operations from 2022 to present. G2 is of the belief that there are no subcontracted miners currently present on the Oko, Ghanie and New Oko Discovery claims.
10. The Oko Main and Ghanie block models are orthogonal and use a parent block size of 10 m along strike, 3 m across strike, and 5 m in height, with minimum child block of 2 m x 0.5 m x 1 m. The Northwest Oko block model is rotated to 307 degrees, and uses a parent block size of 10 m along strike, 3 m across strike, and 10 m in height, with a minimum child block of 2 m x 1 m x 2 m. The Oko North block model is rotated 31 degrees, and uses a parent block size of 12 m along strike, 6 m across strike, and 6 m in height, with a minimum child block of 6 m x 1.5 m x 3 m. The New Oko Discovery block model is rotated 60 degrees, and uses a parent block size of 12 m along strike, 3 m across strike, and 3 m in height, with a minimum child block of 6 m x 1.5 m x 1.5 m.
11. The open pit optimization uses a re-blocked size of:
    - 9 m long by 10 m wide by 10 m high for the Oko Main and Ghanie deposits.
    - 9 m long by 12 m wide by 9 m high for the New Oko Discovery deposit.
    - 12 m long by 12 m wide by 12 m high for the North Oko deposit.
    - 9 m long by 10 m wide by 10 m high for the Northwest Oko deposit.
12. The underground optimization uses mining shapes of 20 m long by 30 m high for the Oko Main, Ghanie, and New Oko Discovery deposits, with a minimum mining width of 1.5 m.
13. The mineral resources described above have been prepared in accordance with the current Canadian Institute of Mining, Metallurgy and Petroleum Standards and Practices.
14. Mr. William J. Lewis, P.Geo. from Micon International Limited is the Qualified Person (QP) for this MRE.
15. Numbers have been rounded to the nearest thousand tonnes and nearest hundred ounces. Differences may occur in totals due to rounding.
16. Mineral Resources are not Mineral Reserves as they have not demonstrated economic viability. The quantity and grade of reported Inferred Mineral Resources are uncertain in nature and there has been insufficient exploration however, it is reasonably expected that a significant portion of Inferred Mineral Resources could be upgraded into Indicated Mineral Resources with further exploration.
17. The QP has not identified any current legal, political, environmental, or other factors that could materially affect the potential development of the MRE.