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WORLD GOLD COUNCIL MEMBER

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DIVERSIFIED, GROWING GOLD AND COPPER PRODUCER

NASDAQ: AUGO | B3: AURA33

July 2026

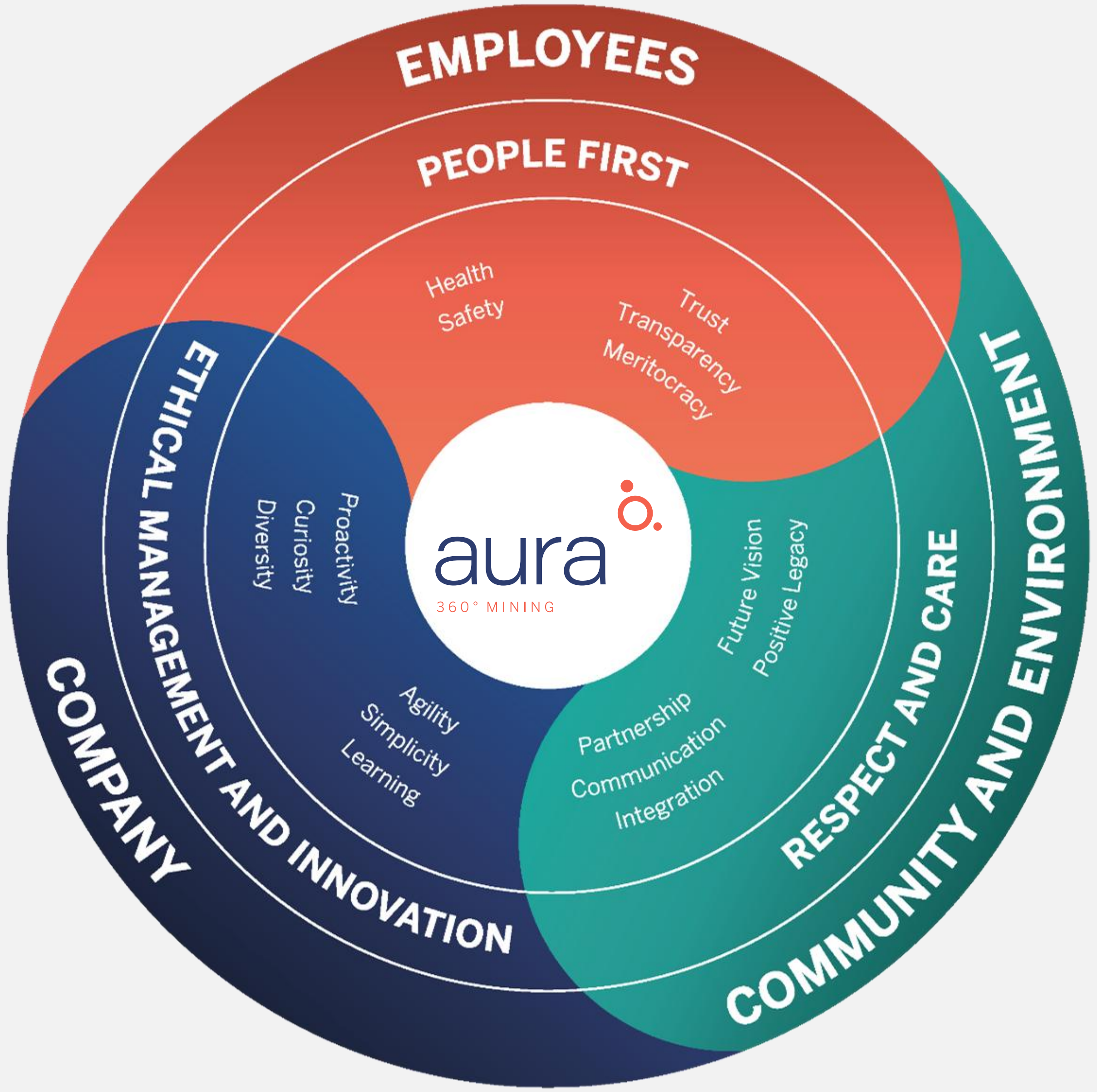
www.auraminerals.com

Cautionary Statements

This Presentation and the documents incorporated by reference herein, contain certain “forward-looking information” within the meaning of applicable US securities laws and “forward-looking statements” within the meaning of applicable United States securities laws (together, “forward-looking information”). Forward-looking information relates to future events or future performance of the Company and reflect the Company’s current estimates, predictions, expectations or beliefs regarding future events and include, without limitation, statements with respect to: expected production from, and the further potential of the Company’s properties; the ability of the Company to achieve its long-term outlook and the anticipated timing and results thereof (including the guidance set forth herein); the ability to lower costs and increase production; the economic viability of a project; strategic plans, including the Company’s plans with respect to its properties; the amount of mineral reserves and mineral resources; probable mineral reserves; indicated mineral reserves; inferred mineral reserves; the potential conversion of indicated mineral resources into mineral reserves; the amount of future production over any period; capital expenditures and mine production costs; the outcome of mine permitting; other required permitting; information with respect to the future price of minerals; expected cash costs and AISCs; the Company’s ability expand exploration on its properties; the Company’s ability to obtain assay results; the Company’s exploration and development programs; estimated future expenses; exploration and development capital requirements; the amount of mining costs; cash operating costs; operating costs; expected grades and ounces of metals and minerals; expected processing recoveries; expected time frames; prices of metals and minerals; LOM of certain projects; expectations of gold hedging programs; the implementation of cultural initiatives; expected increases to fleet capacities; non-cash losses translating into cash losses; the ability to continue to finance planned growth; access to additional debt; and the repayment of outstanding balances on revolving credit facilities. Often, but not always, forward-looking information may be identified by the use of words such as “expects”, “anticipates”, “plans”, “projects”, “forecasts”, “estimates”, “assumes”, “intends”, “strategy”, “goals”, “objectives” or variations thereof or stating that certain actions, events or results “may”, “could”, “would”, “might” or “will” be taken, occur or be achieved, or the negative of any of these terms and similar expressions. Forward-looking information is necessarily based upon a number of estimates and assumptions that, while considered reasonable by the Company, are inherently subject to significant business, economic and competitive uncertainties and contingencies.

Forward-looking information in this Presentation is based upon, without limitation, the following estimates and assumptions: the ability of the Company to successfully achieve business objectives; the presence of and continuity of metals at the Company’s projects at modeled grades; gold and copper price volatility; the capacities of various machinery and equipment; the availability of personnel, machinery and equipment at estimated prices; exchange rates; metals and minerals sales prices; cash costs and AISCs; the Company’s ability to expand operations; the Company’s ability to obtain assay results; appropriate discount rates; tax rates and royalty rates applicable to the mining operations; cash operating costs and other financial metrics; anticipated mining losses and dilution; metals recovery rates; reasonable contingency requirements; the Company’s expected ability to develop adequate infrastructure and that the cost of doing so will be reasonable; the Company’s expected ability to develop its projects including financing such projects; and receipt of regulatory approvals on acceptable terms. Known and unknown risks, uncertainties and other factors, many of which are beyond the Company’s ability to predict or control, could cause actual results to differ materially from those contained in the forward-looking information. Specific reference is made to the Company’s most recent AIF for a discussion of some of the factors underlying forward-looking information, which include, without limitation: gold and copper or certain other commodity price volatility; changes in debt and equity markets; the uncertainties involved in obtaining and interpreting geological data; increases in costs; environmental compliance and changes in environmental legislation and regulation; interest rate and exchange rate fluctuations; general economic conditions; political stability; and other risks involved in the mineral exploration and development industry. Readers are cautioned that the foregoing list of factors is not exhaustive of the factors that may affect the forward-looking information. All forward-looking information herein is qualified by this cautionary statement. Accordingly, readers should not place undue reliance on forward-looking information. The Company undertakes no obligation to update publicly or otherwise revise any forward-looking information whether because of new information or future events or otherwise, except as may be required by law. If the Company does update any forward-looking information, no inference should be drawn that it will make additional updates with respect to such or other forward-looking information.

A Company delivering value under the highest ESG standards



QUALITY PORTFOLIO DELIVERING ROBUST GROWTH

6 operating mines, 1 project in construction, 1 in development and 1 exploration project.

GROWING PRODUCTION – PEER CHANGE

From 280 GEO in 2025 to > 600k GEO in sight – no equity required, fully covered by cash generation and balance-sheet capacity.

HIGH RETURNS AND STRONG CASH GENERATION

Adjusted EBITDA of US$ 244 million on Q1 (at $4,811/Oz)[1] and US$710 million in Q1 2026 LTM (@US$3,933/oz). Borborema (IRR of 73% @ $3,607/oz); Era Dorada IRR of 36% @ $3,177/oz [2]

SIGNIFICANT UPSIDE WITH INCREASE IN RESERVES AND RESOURCES

594k hectares with a useful life of the mine (LOM) and ongoing expansion of resources. Over the last five years, resource and reserves inventory increased by 3x.

LEADER IN PAYING DIVIDENDS

Dividends enabled by strong cash flow generation, returning US$379 million to shareholders in dividends and buybacks since 2021 totaling a Dividend yields of 13% in 2021; 6% in 2022 and 2023, 9.5% in 2024 and 4.5%[3] in Q1 2026 LTM).

DEVELOPMENT OF A HIGH-PERFORMANCE TEAM WITHIN THE AURA 360 CULTURE

1. Realized average gold price per ounce sold, net.
2. Based on the S-K 1300 Technical Report published on March 30, 2026.
3. Including share buybacks and BDRs. Dividend yield is calculated based on the last twelve months' dividends per share divided by the average share price for the twelve months ended November 4, 2024.

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Aura At-a-Glance

High Quality Assets and Projects

Generating value with high-quality assets and further development of advanced-stage projects

Strong Balance Sheet

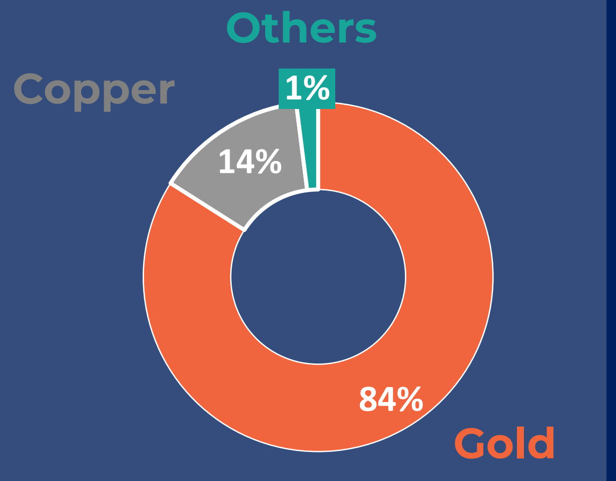
Low leverage, broad network of banking relationships, and increasing free cash flow to support sustainable growth

Business-Building Culture

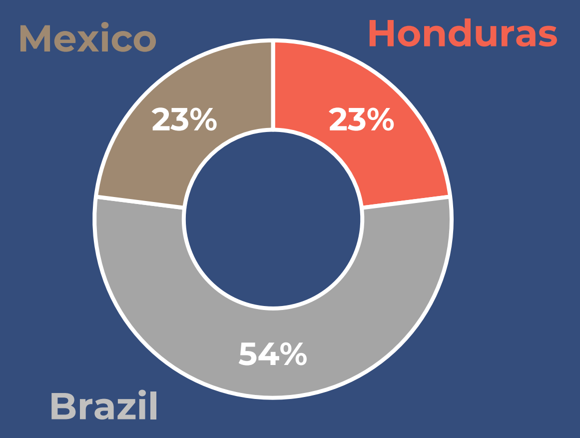
Building a team and culture to support an evolving business committed to excellence.

Q1 2026 LTM[1] Revenue Breakdown (% of Total Revenue)

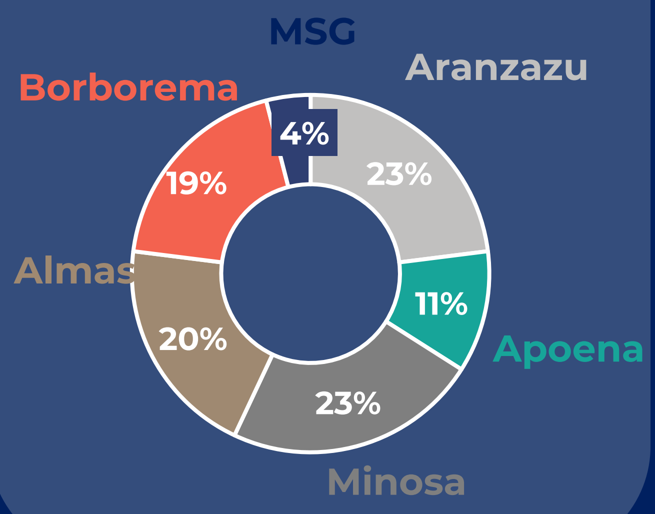
By Product[1]

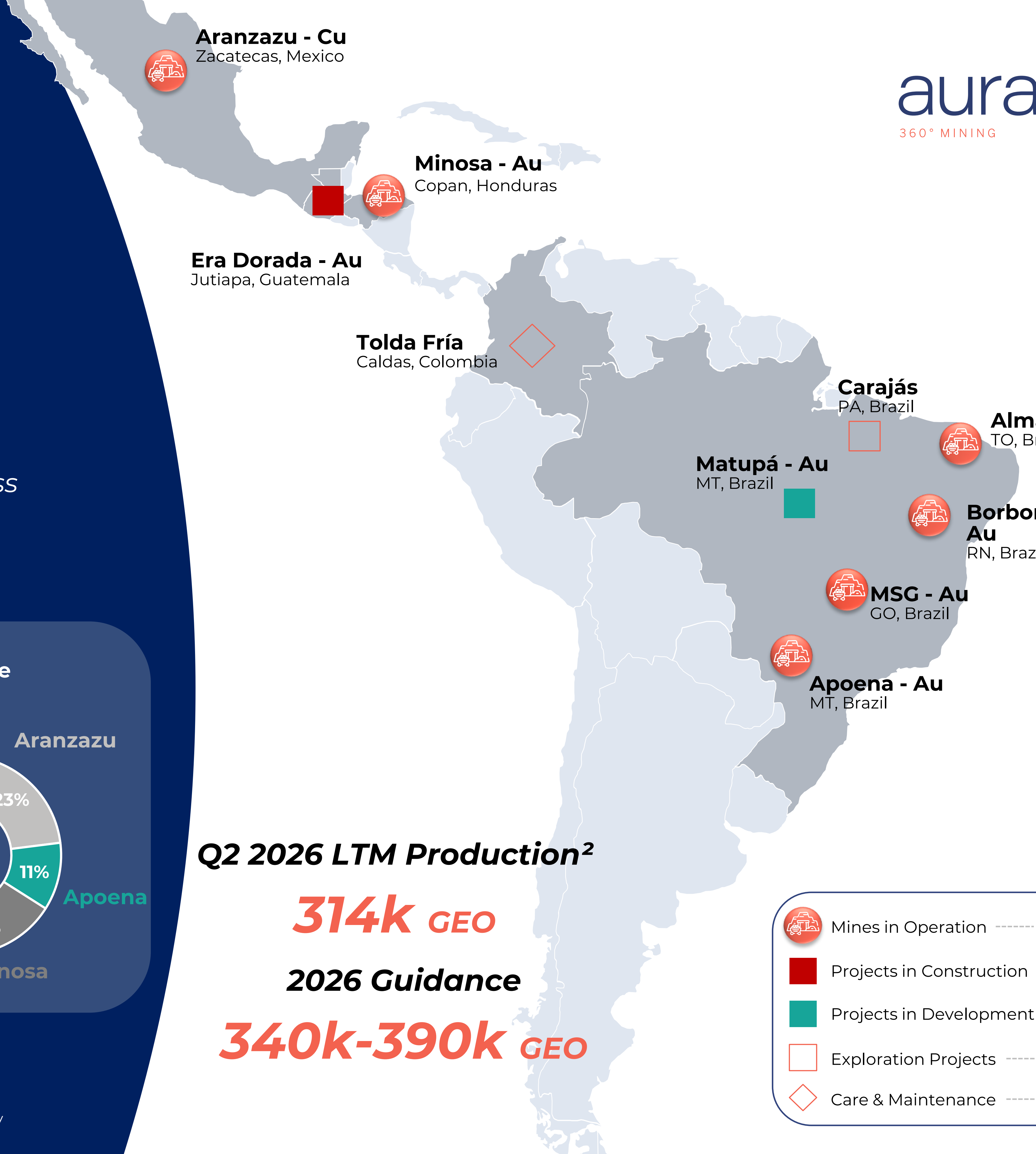


By Country



By Mine





Q2 2026 LTM Production²

314k GEO

2026 Guidance

340k-390k GEO

Mines in Operation	6
Projects in Construction	1
Projects in Development	1
Exploration Projects	1
Care & Maintenance	1

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1. Estimated based on Aranzazu's production of copper, gold, silver and molybdenum in Q1 2026 LTM.
2. Considering the Preliminary Q2 2026 Production Results released in July 10th, 2026.

Assets Overview

Diversified Portfolio of Gold and Copper

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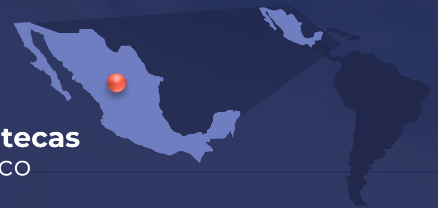
Operating Assets						
	Aranzazu	**Minosa**	**Apoena**	**Almas**	**Borborema**	**MSG**
Location	 **Zacatecas** México	 **Copán** Honduras	 **Mato Grosso** Brazil	 **Tocantins** Brazil	 **Rio Grande do Norte** Brazil	 **Goiás** Brazil
Q1 2026 LTM Revenue (% of Total)	**23%**	**23%**	**11%**	**20%**	**19%**	**4%**
LOM	**10** years	**4** years	6 years	**12** years	**36** years	**10** years
Mine Type	Underground	Open-pit	Open-pit	Open-pit	Open-pit	Underground
Production Low/High Guidance 2026 ('000 GEO)	**68-76**[2] Copper, Gold and Silver	**63-70** Gold	**37-44** Gold	**57-63** Gold	**65-77** Gold	**50-60** Gold
2025 R&R ('000 GEO)	Inf: **300** | M&I: **554** | P&P: **810**	Inf: **112** | M&I: **751** | P&P: **397**	Inf: **148** | M&I: **173** | P&P: **324**	Inf: **156** | M&I: **128** | P&P: **890**	Inf: **706** | M&I: **169** | P&P: **1,988**	Inf: **2,066** | M&I: **1,855** | P&P: **753**
Cash Cost Low/High Guidance 2026 ('000 GEO)	**1,323-1,429**	**1,208-1,305**	**1,128-1,209**[1]	**1,059-1,135**	**1,009-1,089**	**2,189-2,364**
AISC Low/High Guidance 2026 (US$/oz)	**1,726-1,865**	**1,372-1,481**	**1,905-2,041**[1]	**1,415-1,516**	**1,177-1,271**	**3,072-3,318**

Projects under Construction

Era Dorada

- Jutiapa, Guatemala
- Underground Gold Mine under construction
- Near surface gold deposit and a geothermal project with 50 MW of capacity

Projects in Development

Matupá

- Mato Grosso, Brazil
- Open-pit Gold Mine
- Expected annual production of > 50 k GEO

Exploration

Carajás

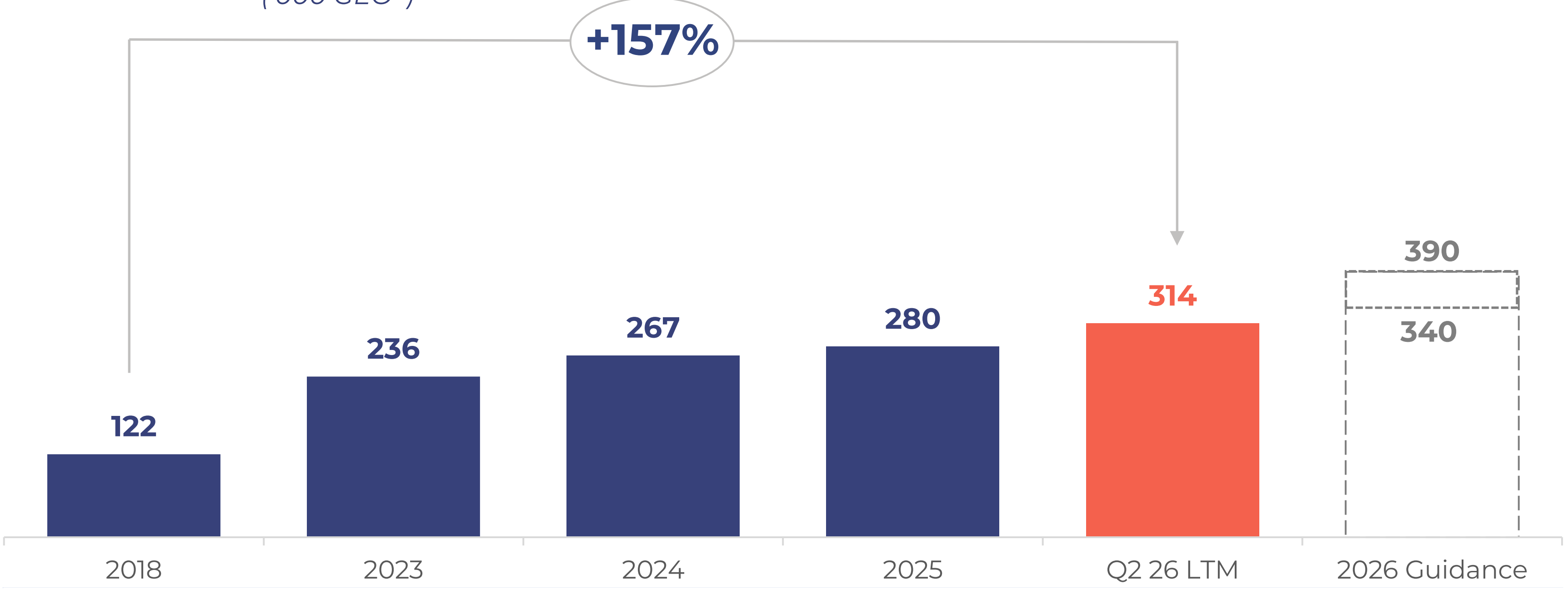
- Pará, Brazil
- Copper exploration target of 9,805 hectares
- Located in one of the most important polymetallic districts in the world

1. Increase in strip ratio and a decline in grades between periods, which was expected considering the mine sequencing as expansion activities to open the Nosde pit are currently underway.
2. Constant prices.

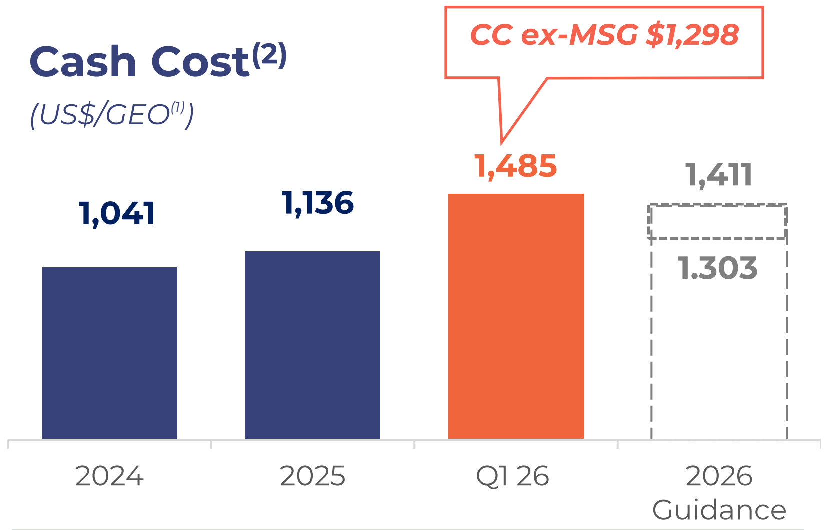
Strong Results

Strong performance stemmed from robust production growth, stringent cost discipline, and elevated metal prices

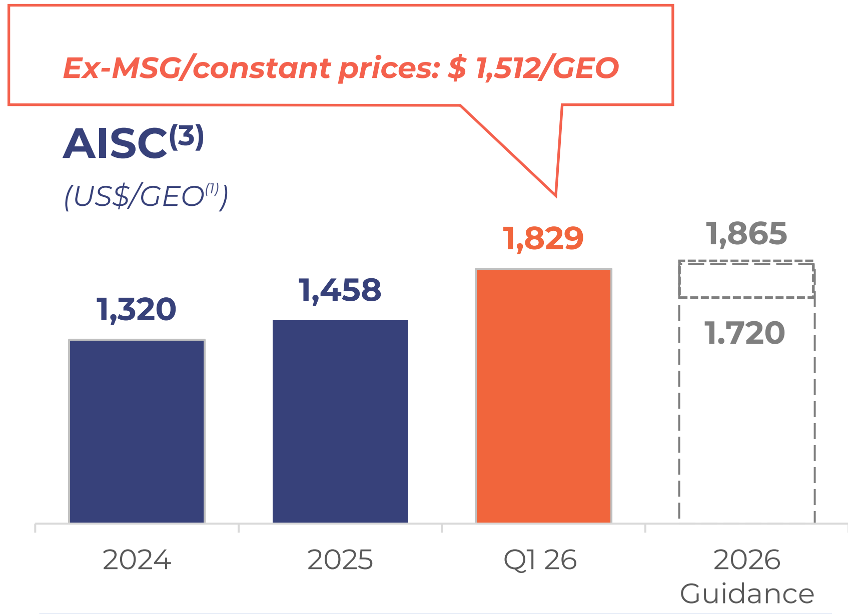
Production *('000 GEO[1])*



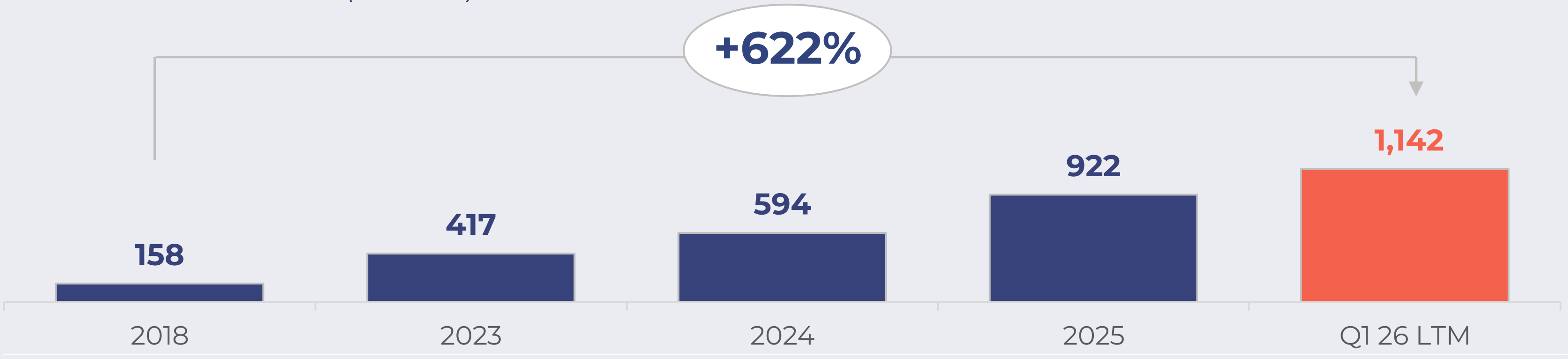
Cash Cost[2]
(US$/GEO[1])



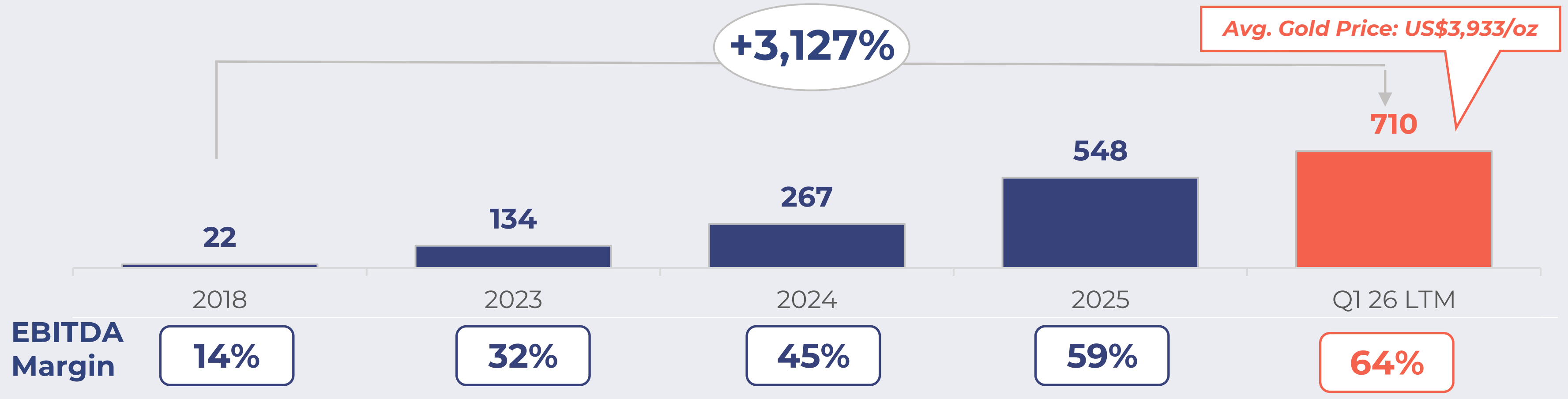
AISC[3]
(US$/GEO[1])



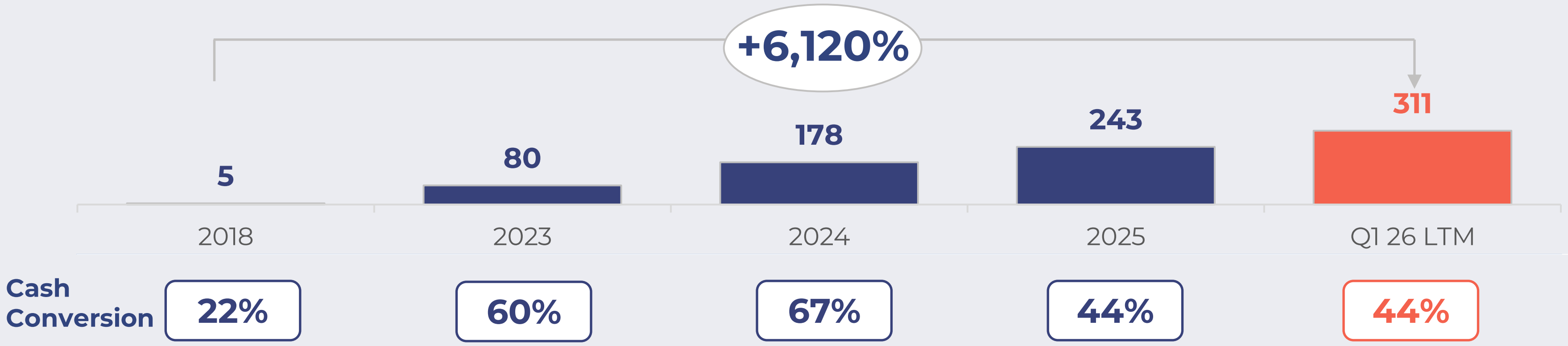
Net Revenues *(US$mm)*



Adjusted EBITDA[1], EBITDA Margin and Net Debt/EBITDA *(US$mm, %, x)*



Free Cash Flow and Cash Conversion *(US$mm, %)*



1. Gold equivalent ounces, or GEO, is calculated by converting the production of silver and copper into gold using a ratio between the prices of these metals and gold. The prices used to calculate it at such proportions are based on the weighted average price of each of the metals obtained from sales at the Aranzazu Complex during the relevant period.
2. Refers to cash operating costs per gold equivalent ounce produced. It is a non-IFRS measure. See applicable reconciliation to IFRS in the Management's Discussion and Analysis accompanying our financial statements filed on SEDAR+ at www.sedarplus.ca.
3. Refers to all in sustaining costs per gold equivalent ounce produced. It is a non-IFRS measure. See applicable reconciliation to IFRS in the Management's Discussion and Analysis accompanying our financial statements filed on SEDAR+ at www.sedarplus.ca.

Focus on Cost Control and New Projects is Making AISC More Competitive Amid Rising Gold Prices

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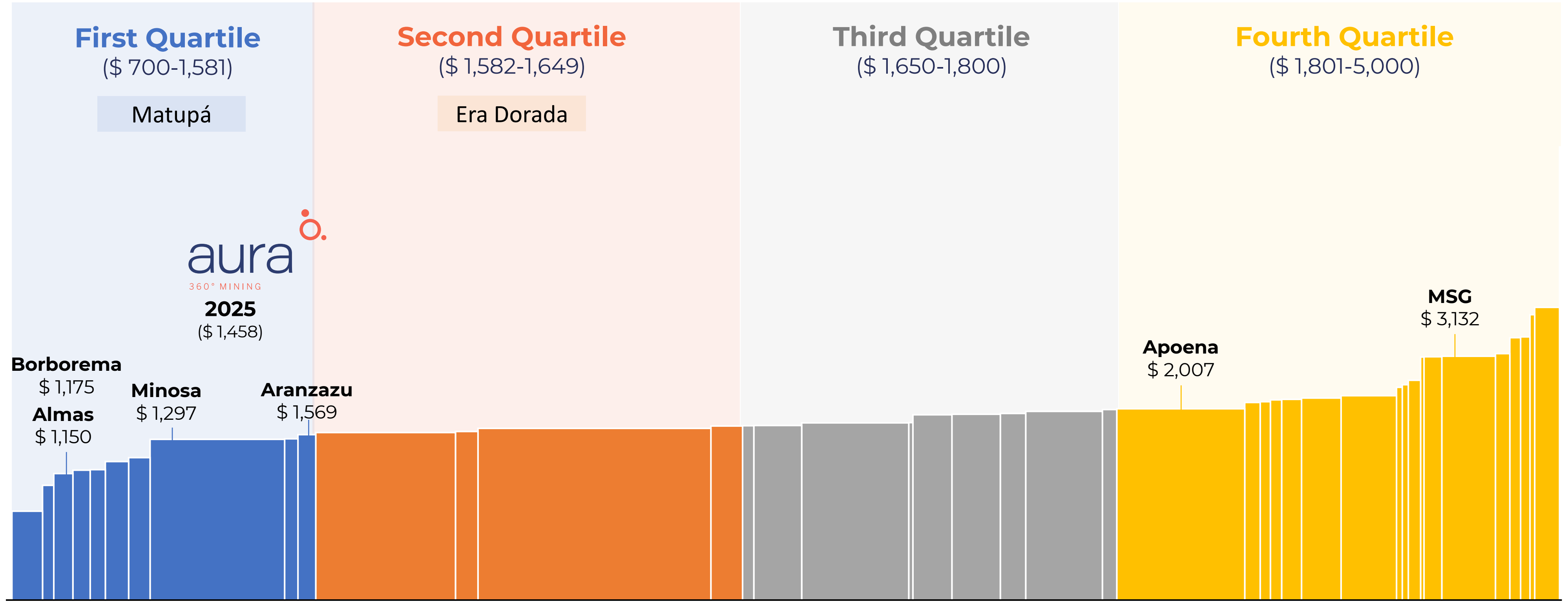
All-in Sustaining Cost Global Curve[1] Based *on 2025 cost curve (US$/GEO)*



Aura's strategy combines low-cost greenfield growth with acquiring higher-cost assets at attractive, low entry prices for turnaround.

Reported All-in Sustaining Cash Cost from selected large and mid-tier companies with at least two producing assets in the Americas[(2)]
2025 (US$/GEO sold)

Company	Q1 2026 AISC (US$)	Q1 2026 Production (kGEO)	2025 AISC (US$)	2025 Production (kGEO)
Newmont Corp	1,029	1,300	1,609	5,530
Agnico Eagle	1,483	825	1,517	3,447
Aura	**1,485**	**82**	**1,458**	**280**
Barrick	1,708	719	1,637	3,255
Kinross	1,732	493	1,571	2,070
Alamos	1,862	124	1,524	545
Eldorado	1,942	100	1,664	488
Equinox	1,950	198	1,925	857
AngloGold	1,955	724	1,709	2,591
Iamgold	2,124	184	1,900	766
SSR Mining	2,433	82	2,153	447

1) Sources: Metal Focus - Gold Mine Cost database – 2025 edition; 2) Each company's websites, as reported.

Proven Track Record of Value Creation

Aura's track record over the past four years demonstrates its strength and disciplined execution of its strategic goals: growth, dividends and low leverage

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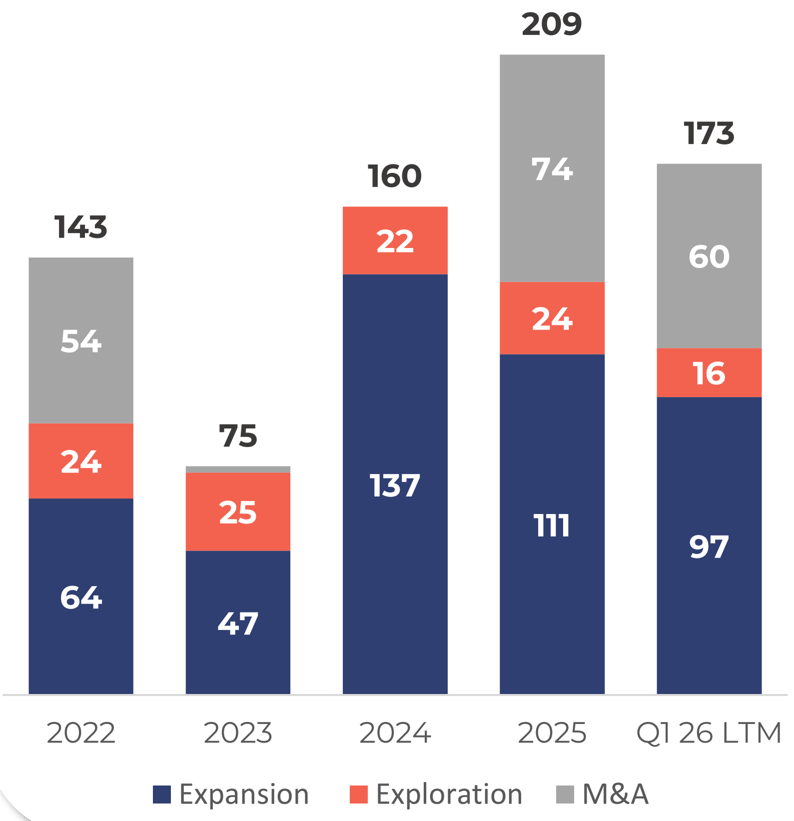
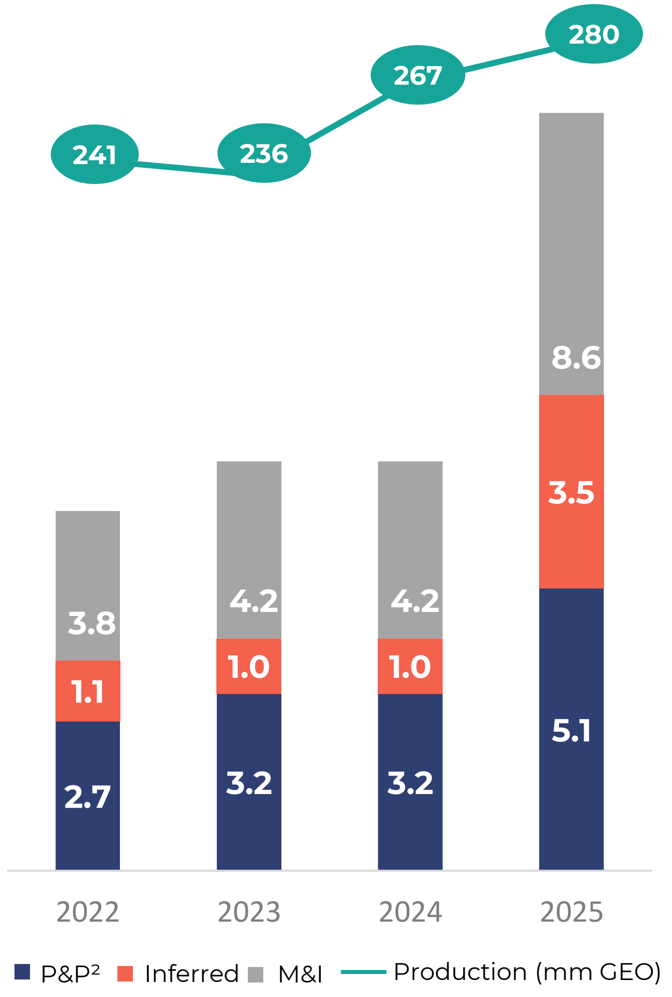
Investment in Expansion
(in US$ million)

$ 631M[1]
(Since 2022)



Project with high IRR

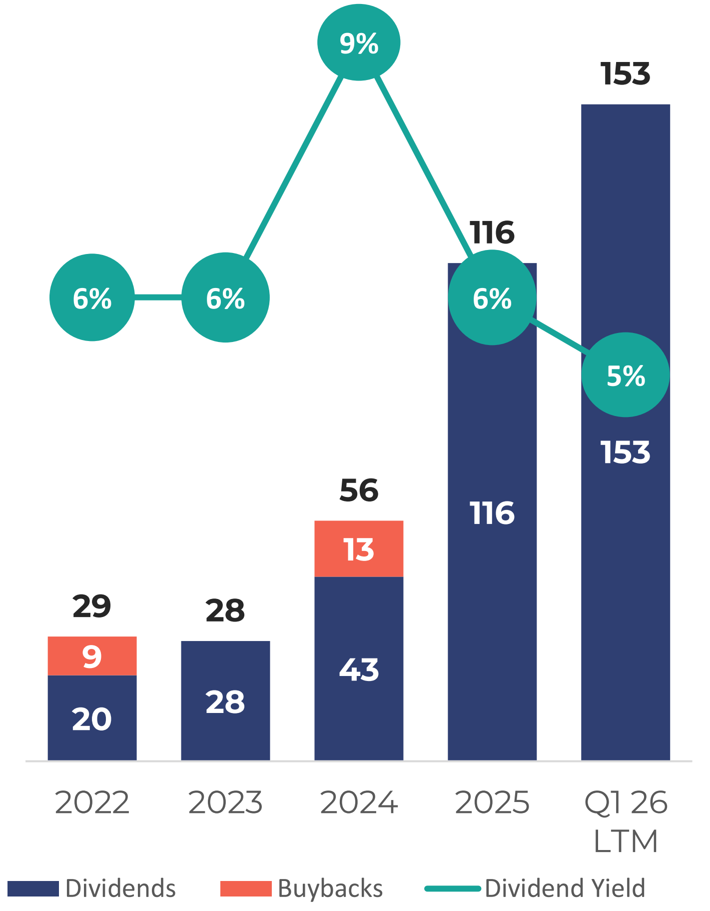
Mineral Reserves & Mineral Resources and Production[3]
(in millions of GEO)



Efficient oz discoveries

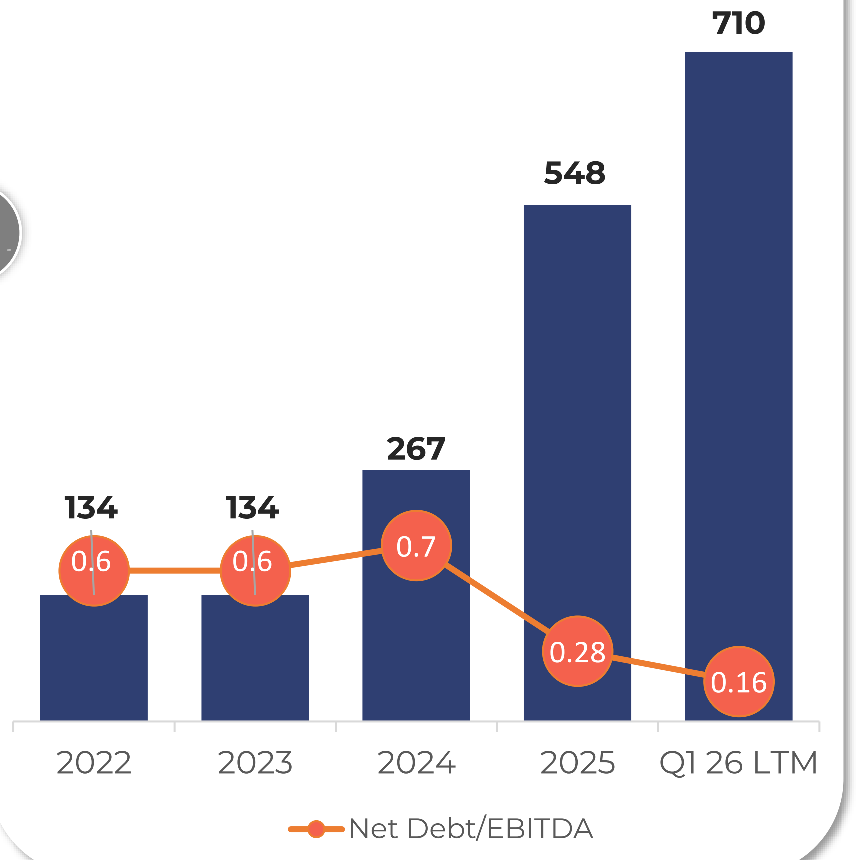
Dividends and Buybacks[7]
(in US$ million)

$ 379M
(Since 2021)



High return through Dividends

Adjusted EBITDA and Net Debt/Adjusted EBITDA
(in US$ million, x)



Continued Low leverage

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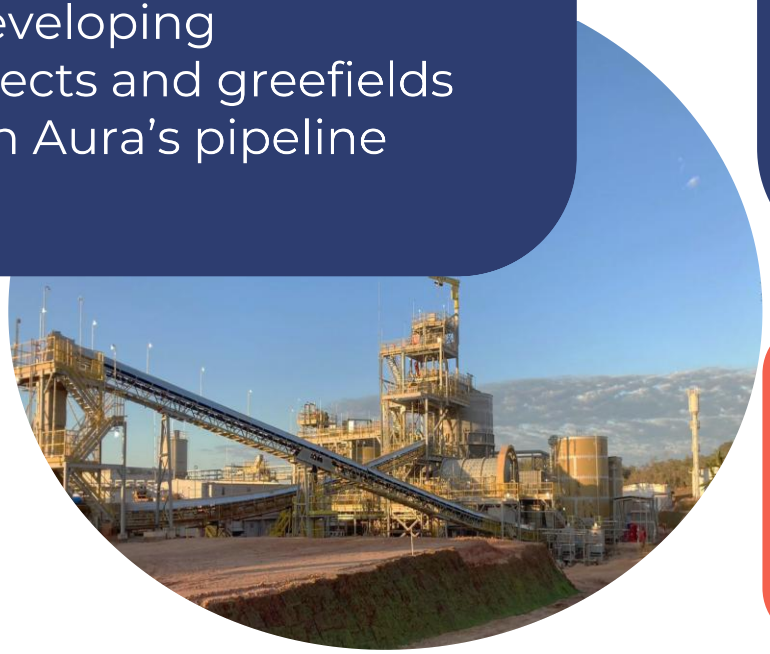
1. Includes Exploration and Expansion Capex, plus Exploration Expenses and Acquisitions.
2. Proven & Probable.
3. All calculations are in accordance with Subpart 1300 of Regulation S-K, or "S-K 1300".
4. Including Almas' US$ 21 million royalties and US$ 10 million Gold Loan signed in December.
5. Includes only exploration CapEx.
6. Mineral R&R growth as disclosed by the company.
7. Buybacks and Acquisition of Treasury shares

Unlocking further value

Supported by a healthy balance sheet (low indebtedness) + strong cash flows + fast payback from projects that allow high growth with payment of dividends

Growth in Production

✓ From 280 GEO in 2025 to > 600k GEO in sight – no equity required, fully covered by cash generation and balance-sheet capacity
✓ Developing existing projects and greefields projects in Aura's pipeline



Increase in R&R

✓ ~+273% growth in M&I resources and +424% growth in P&P reserves since 2018[(1)]
✓ Aura has kept discovery costs to just U$34/oz

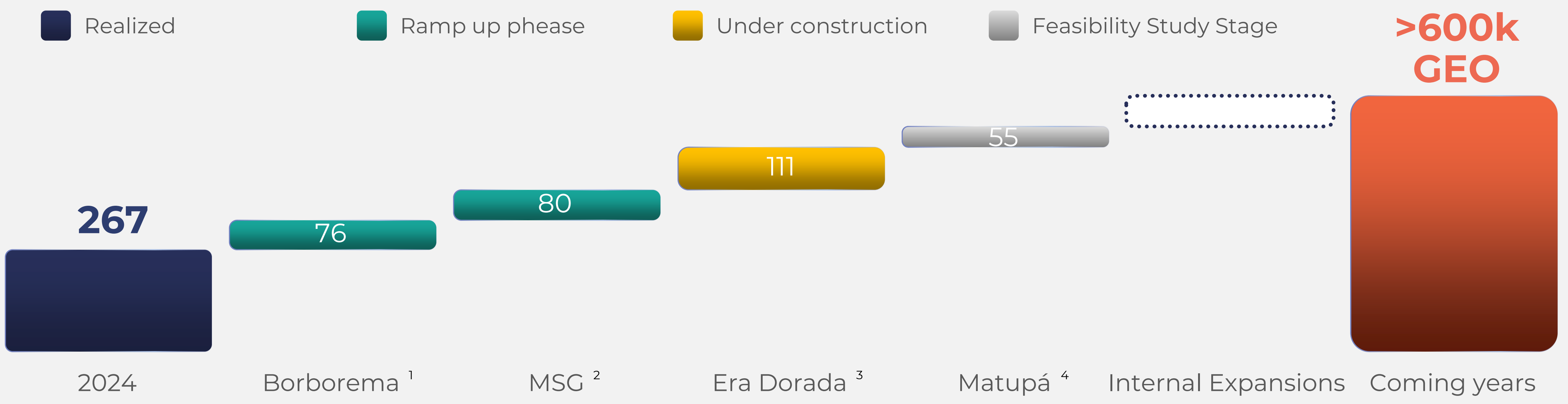
Multiple Increase (M&A and ADTV)

✓ Potential of increase of value in multiple. Sector pays better multiple. 1 Million OZ seems to receive fair multiples
✓ Continue to increase ADTV

Team and culture aligned to the highest standards in Aura 360 – ESG management

1. M&I base Resource Inclusive.
2. All mineral resource and mineral reserve estimates included in this presentation have been prepared in accordance with S-K 1300. Readers are encouraged to review the 20-F Form and the Company's Technical Reports. These documents are available on SEDAR, EDGAR, CVM and Aura's website. All NPVs are after-tax at a 5% discount rate.

Growth Plan:
Aura's track record over the past years demonstrates its strength and disciplined execution of its growth plan



Potential Growth GEO

+ Carajás

+ Pézão and Pé Quente

EXPANSION ON GOING OPERATIONS

Operational Improvements & Capacity Expansion

Almas
- Step 01: Expanding to 2.2 Mtpa (completed already)
- Step 02: Studies to expanding to 3.0 Mtpa (2026
- Potential for step 03, up to 4Mtpa (more exploration needed)

Borborema
- Highway realignment to increase LOM by 2 MMoz
- Studies to expand plant Capacity: from 2Mtpa → 4 Mtpa + water

Aranzazu
- Plant upgrade to increase through put from 1.27Mtpa → 1.35Mtpa in 2026

NEW PROJECT CONSTRUCTION

Era Dorada
- Completion of the Era Dorada Feasibility Study
- Estimated ~ 2 years construction period for Era Dorada
- Construction started in early 2026

Matupá
- All permits in the final fase and project ready for construction
- Still drilling to increase Resource and reserve at Matupá (Serrinhas and Pe Quente) . New PEA by end of 2026

ACQUISITON:

- MSG acquisition concluded Dec 1st
- Mine debottlenecking and mining method change under way to improve mine recovery
- Maintenance and new mine equipment to increase fleet reliability and development efficiency
- Turn-around in execution in 2026

1. Despite Borborema already being in commercial production by November 2025, the number presented in this slide represents the average production for the first three years, based on the S-K 1300 Feasibility Study Report dated March 28, 2025.; 2.MSG acquired in December 6, 2025.; 3.Era Dorada average of production for the first 4 years of production SK-1300 Feasibility Study dated December 08, 2025.; 4.Matupá average of production for the first four years based on the S-K 1300 Feasibility Study Report dated on October, 2022.

Era Dorada

Setting a New Standard for Sustainable Mining Worldwide

Feasibility Study published in December/2025

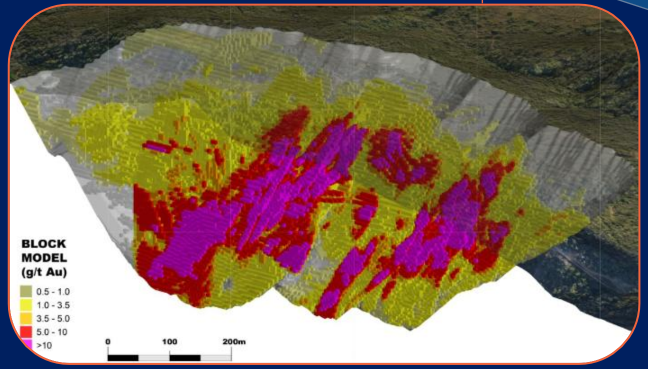
- **Full Board approval in April/2026**
- Closed water circuit, **reusing 100% of the processed water**
- Approved capex to deliver **potable, drinking water to the region – the first one in Guatemala**
- **Clean energy** through geothermal project, fully licensed and and owned by Aura
- Earthmoving is ongoing according to the plan, **with 60% of physical advance.**
- **The Era Dorada House is implemented** at Asunción Mita, giving community support and serving as a permanent channel for dialogue, listening, and social action between Aura and the local community, **strengthening trust and sustainable development.**
- **Over 366 people employed by June, with 53% of the workforce from Assunción Mita and region, and 93% are Guatemalan.** Many more direct and indirect jobs to be created, **positively affecting a population of 25k people** around the mine
- The dialogue with the community and stakeholders still ongoing with Around 1,300 hours of community engagement, **Aura was recognized officially by the communities for its participation in social initiatives**

Operational Highlights and Resources and Reserves

Production per year (first 4y)	Reserve PP	M&I and Inf
111k GEO	1,751k GEO	669k GEO

Financial Highlights

NPV	Capex	IRR	Payback
US$ 1,345 million	US$ 382 million	36%	2.7 years



Key Milestones (April-June)

Community Relationship

Era Dorada House is Implemented, strengthening trust and sustainable development with the community

Arouna 1300 hours of dialogue was registered to date

Construction

Earthmoving is advancing according to the plan with 60% of physical advance.

The mobilization of the Civiworks and Assembly contractor is ongoing

Operational Progress

Operational Progress in Water Treatment, Discharge, and South Pond Revitalization. Acquisition of the mil and EPCM Contractor.

1. considering Feasibility Gold prices of US$ 3,177 per Oz

MSG Acquisition
A Turnaround Story

- Operational mine acquired for **US$76M**; despite ongoing turnaround, asset generated **US$27.4M** EBITDA in first 4 months under Aura's operation
- ~**1,800 m** of mine development
- Accelerated exploration program: New Feasibility Study released, **adding 753 GEO in P&P, 1,855 GEO in M&I and 2,066 GEO in Inferred**
- Safety: **Zero LTI in the quarter**
- Strengthened Aura 360° culture: **Focus on long-term value**

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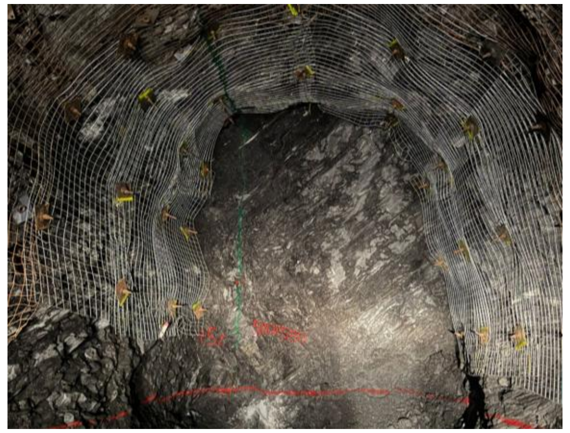
Key Milestones Timeline (January-April)



Mine Infrastructure
Shotcrete application initiated at the Inga Ramp, progressing on geotechnical backlog recovery and reinforcing the underground access infrastructure.

Culture Alignment
Dissemination of the Aura culture led by MSG's leadership, strengthening strategic alignment and accelerating operational transformation.

Mine Development
Mine development resumed at the main ramps (Inga, Corpo IV, and Rampa G), expanding access to new mining fronts and building a stronger foundation for production growth.

What comes next …

Acceleration of primary development to unlock access to new mining fronts and expand the production base, positioning the operation for the close of 2026 — our turnaround year — and building the productive foundations for 2027

Optimization of the crushing circuit performance through targeted interventions in BR 03, lifting plant availability, safety and productivity

Implementation of a structured development program for operational and leadership levels, strengthening organizational and safety culture — in line with our journey toward excellence

Aura's case studies

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Almas

Commercial production declared in **Q3 2023**

	Technical Report Gold Prices (US$3,823/oz)[1]
Ounces of gold mined	890koz
NPV[2]	1,190 M USD
Construction CapEx	76 M USD

15.7x

On time, only 16 months and on Budget (benchmark)
Ramp-Up in only 5 months (benchmark)

Borborema

Commercial production declared in **Q3 2025**

	Technical Report Gold Prices (US$3,607/oz)[1]
Ounces of gold mined	1,988koz
NPV[2]	1,727 M USD
Construction CapEx	196 M USD

8.8x

Construction/ramp up - On time and on Budget on 22 months[3]

Era Dorada

The project is expected to commence operations in the **first half of 2028**

	Technical Report Gold Prices (US$3,177/oz)[1]
Ounces of gold mined	1,752koz
NPV[2]	1,344 M USD
Construction CapEx	382 M USD

4.0x

IRR of 36% and payback in 2.7 Years[1]

1. Based on S-K 1300 Technical Reports Summary as of March 30, 2026.
2. After-tax @ 5% discount rate
3. From the beginning of construction to the commercial production

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Exploration Pipeline

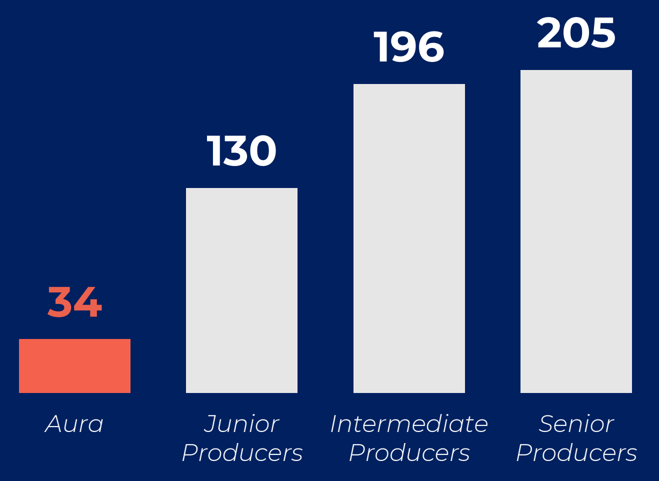
Focused on expanding life of mine and new discoveries

Sustainable growth with competitive costs

US$23M Invested in 2025 (US$8 M in 2018)

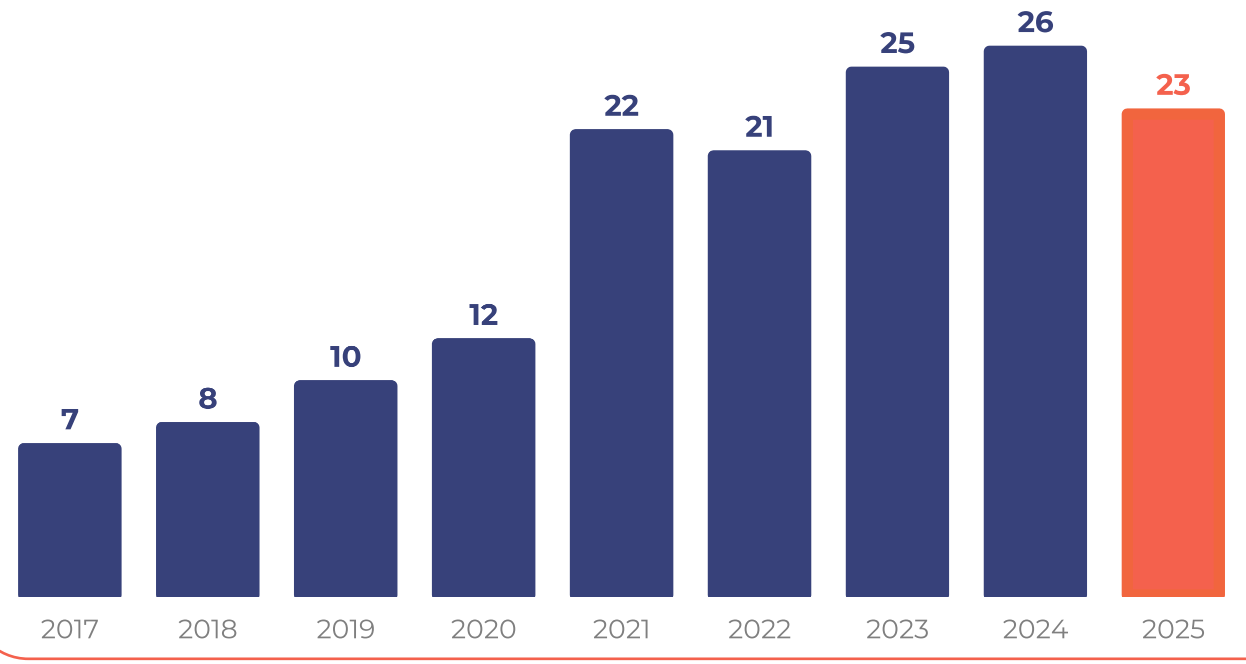
+214% Increase in resources in the last 5 years

US$/oz vs. Peer Average



Source: *Long Term Trends in Gold Exploration*

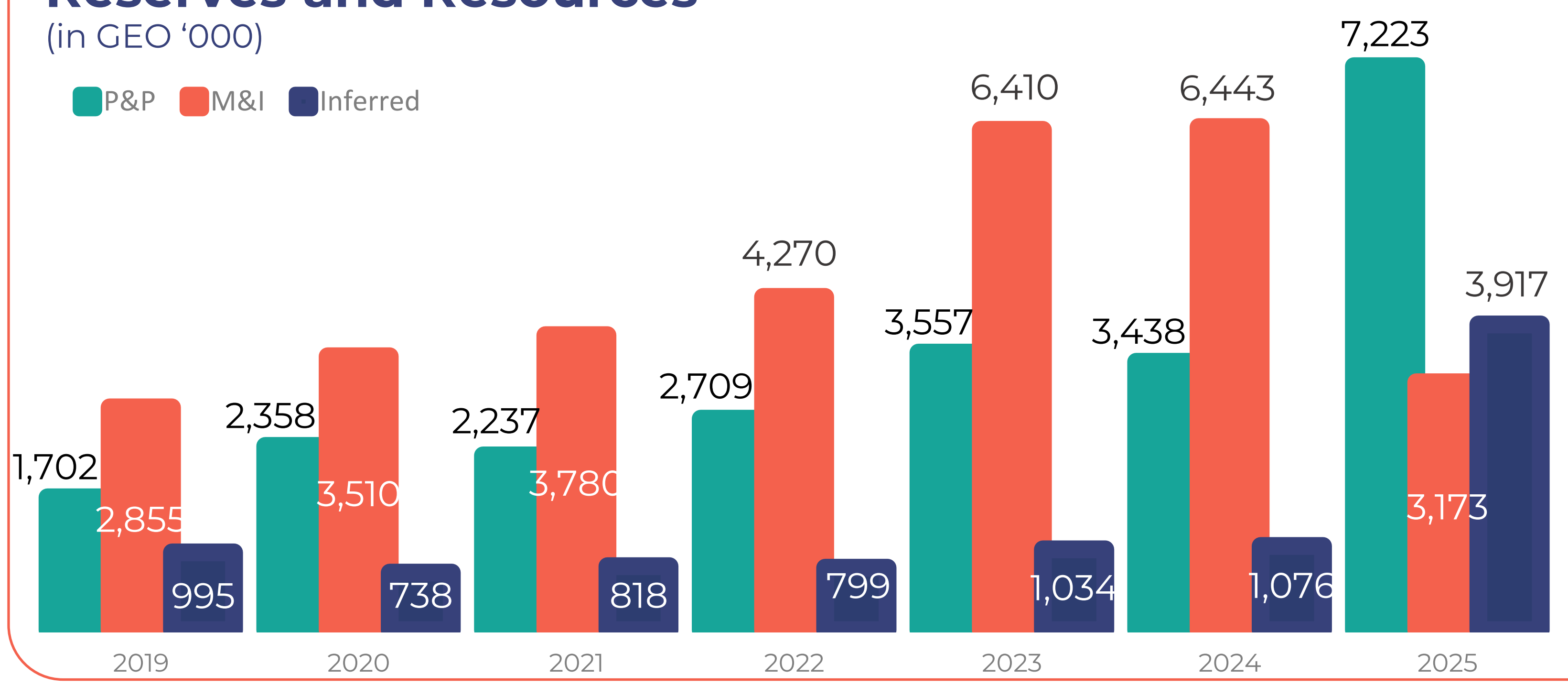
Increasing Exploration Expenditures
(in US$ million)



2025:

- **Borborema** P&P +170% in metal content vs. 2024, driven by highway relocation, gold price cutoff increase and expansion of the Mineral Reserve pit.
- **Pézão and Pé-Quente** should expand Matupá significantly
- **Almas**: Paiol showcasing underground.
- **Era Dorada**: Proven and Probable Mineral Reserves of 1.7 million ounces gold, assuming 8.75 million tonnes at 6.01 grams per tonne gold.
- Inclusion of **MSG**.

Replacement of Consolidated Mineral Reserves and Resources
(in GEO '000)



Clear Growth Strategy

Potential discovery at Carajás

~600k oz of historical resources at Pé-Quente and Pezão

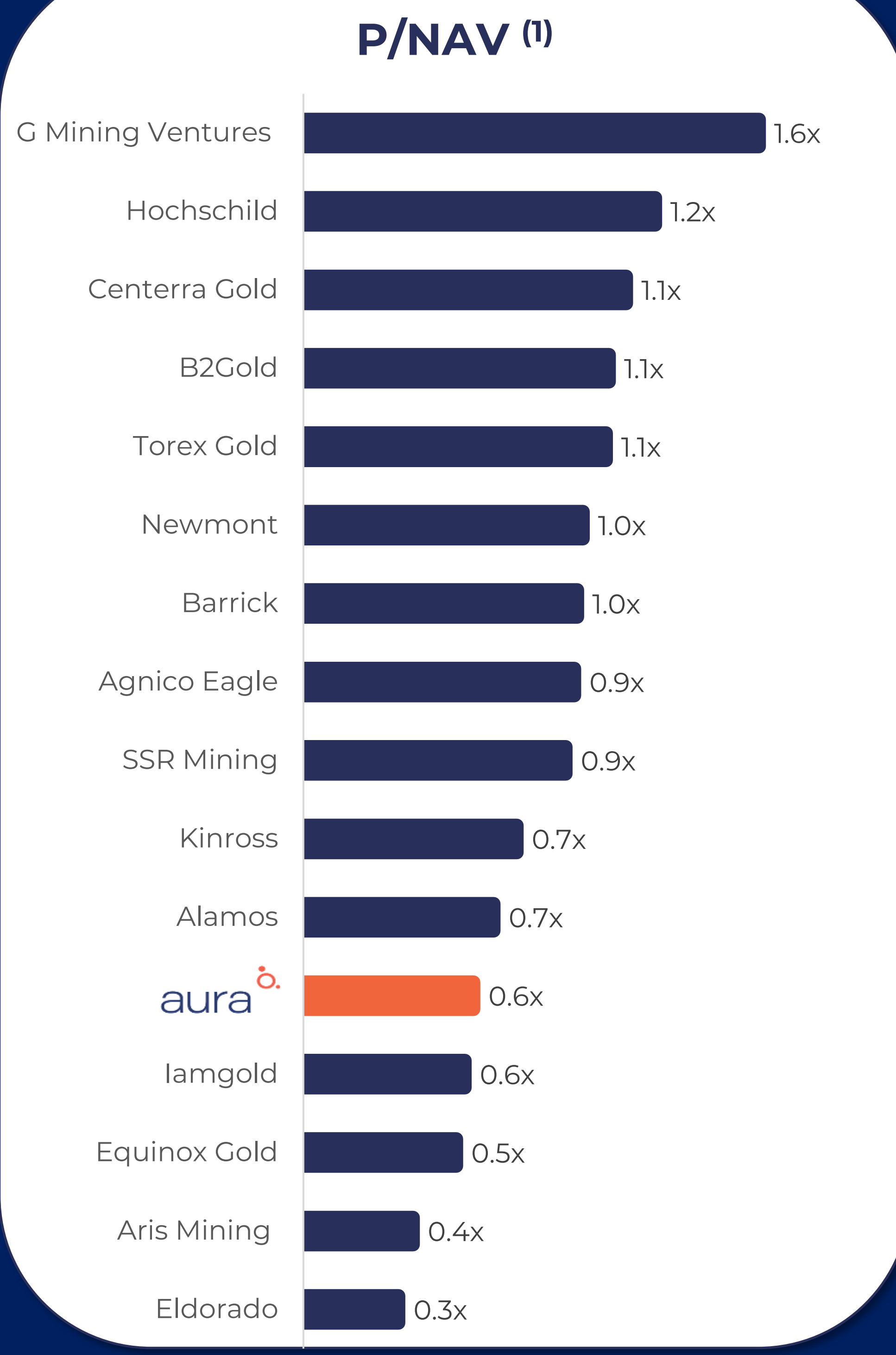
Additional resources in Almas, Apoena, Aranzazu and MSG

2026 and future

Increase in Market Multiple

In addition to the value driven by production growth and exploration investments, Aura's valuation multiple can be further enhanced through M&As and increased DTV

	YAMANAGOLD	Rio Novo GOLD INC	aura	BIGRIVERGOLD	Exploration Permit	Exploration Permit	bluestone RESOURCES	ANGLOGOLDASHANTI
Target	**Apoena**	**Almas | Matupá | Tolda Fria**	**Serrote**	**Borborema**	**Carajás**	**Pé Quente and Pezão**	**Bluestone (Era Dorada)**	**MSG**
Transaction	Acquisition	Acquisition	Sale	Acquisition	Acquisition	Acquisition	Acquisition	Acquisition
Date	2016	2018	2018	2022	2023	2024	2025	2025
Stage of Asset at Acquisition	Operational	Under Development / Exploration	Operational	Under Development	Exploration	Exploration	Under Development	Operational



1. Consensus estimates. July 2026.

Aura Minerals Recap

High Quality Portfolio
6 Operating Mines[2] and Strong Development Pipeline

Strong Balance Sheet
Low Leverage, Strong Cashflow

Business Building Culture
Transformational Change Under Aura 360

Unmatched Exploration Pipeline
593,910 ha LOM and resource expansion underway

Robust Growth Outlook
With actions taken for organic and inorganic growth

Certificates
Responsible Gold Mining Principles and ESR (Empresa Socialmente Responsável) in Honduras and Mexico

Dividends enabled by strong cash flow generation, returning US$379 million to shareholders in dividends and buybacks since 2021 (dividend yield of 4.5%[1] in Q1 2026 LTM)

Capital Structure

Share price (07/10/2026)	US$ 61.73
Total shares (07/10/2026)	83.5 M
Market Cap. (07/10/2026)	US$ 5.1bn
Cash (Q2 26)	US$ 268 M
Net Debt (Q2 26)	US$ 115 M
Enterprise value (07/10/2026)	US$ 5.2bn
ADTV (until 07/10/2026)	US$ 100M

Public Shareholder Structure[2]

Northwestern Enterprises	47.6%
Kapitalo	6.2%
Conway	2.5%
Capital World Investors	6.1%
BlackRock	2.5%
Vaneck	1.4%
Fidelity	1.2%
LarrainVial	1.0%
Invesco	0.6%
William Blair	0.5%
Amundi	0.4%
American Century	0.4%
Arrowstreet	0.4%
Robeco	0.3%
Citadel	0.3%
Wellinton	0.2%
Vanguard	0.2%
State Street	0.2%
Dimensional	0.1%

1. 1 Including shares and BDR buybacks. We calculate dividend yield as the announced dividend per share divided by the NASDAQ share price in US$ on the announcement date (dividend yield = dividend per share / share price at announcement date). The buyback yield is calculated as the total value of shares repurchased in the period divided by the average market capitalization on a given year in each case using the NASDAQ share price (buyback yield = buybacks reported / average market capitalization for a given year). The dividend yield + buyback yield is the sum of the dividend yield and the buyback yield for the reporting period.
2. Source: Bloomberg, July, 2026

Appendix

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Team and Culture Aura 360 – Our Best Asset

A high-performance culture that combines rigorous operational execution and innovation

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High Quality Assets and Projects

Generating value with high-quality assets and further development of advanced-stage projects

Strong Balance Sheet

Low leverage, broad network of banking relationships, and increasing free cash flow to support sustainable growth

Business-Building Culture

Building a team and culture to support an evolving business committed to excellence.

Culture and management model

AURA 360 CULTURE

Values, practices and behaviors that shape the way we are and operate

People first
Trust, safety and meritocracy as the foundation of every relationship

Ethical management and innovation
Simplicity and continuous learning

Respect and care
Community, territory and environment as part of who we are

DECENTRALIZED MODEL

Decisions at the mine, accountability in teams, results across the portfolio

Autonomy with accountability
Strategic plan led directly by each operating unit

Speed of response
Leaders with real context making excellence-driven decisions

People at the center
Day-to-day optimizations that centralized structures can't match

Corporate Focus:

- People Development Strategy, standards and follow-ups
- Capital allocation: Expansion Capex, Exploration and M&A
- Operations standards / excellence / innovation and project developments

Mines Focus:

- Achieve excellence, operate under Aura 360 values / innovation
- Cash flow before debt and expansion capex
- Focus on Talent Development, Training, and Retention

High Performance Team and Complementary Board Skills

Aura's best asset

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Seasoned Management Team

Years of Experience | Years at Aura

+29 | +9

Rodrigo Barbosa
CEO

+24 | +7

Kleber Cardoso
CFO and IR Head

+21 | +8

Glauber Luvizotto
COO

+20 | +3

Isabela Dumont
Head of People and ESG

Board of Directors

Paulo Carlos de Brito
Non-Executive Chairman

Pedro Turqueto
Independent Member

Richmond Fenn
Independent Member

4 out of 6 are independent

Paulo de Brito Filho

Bruno Mauad
Independent Member

Stephen Keith
Independent Member

*Shaping a **better world**, both for the present and the future*

Skilled Operational Team

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Coporate Management

Glauber Luvizotto
COO
Experience
AngloGoldAshanti | Harvard Business School

Pitágoras Costa
Director of Projects and Construction
Experience
YAMANAGOLD | GREAT PANTHER MINING LIMITED

Richard Massari
Director of Operational Excelence, Digital & Innovation
Experience
YAMANAGOLD | FGV

Henrique Rodrigues
Director of Technical Services
Experience
MIT MANAGEMENT | AngloGoldAshanti | YAMANAGOLD

NASDAQ: AUGO | B3:AURA33

Aranzazu
Zacatecas, México
Wilton Muricy
Director of Operations
Aura Aranzazu, Mexico
Experience
YAMANAGOLD | MIT MANAGEMENT

Era Dorada
Jutiapa, Guatemala
Francisco do Carmo
Director of Operations
Era Dorada, Guatemala
Experience
lundin mining | VALE

Minosa
Copan, Honduras
Raphael Otoni
Director of Operations
Minosa, Honduras
Experience
VALE

Borborema
RN, Brazil
Frederico Silva
Director of Operations
Aura Borborema, Brazil
Experience
AngloGoldAshanti | nexa

Almas
TO, Brazil
Gabriel Sapucaia
Director of Operations
Aura Almas, Brazil
Experience
EQUINOX GOLD | GREAT PANTHER MINING LIMITED

Apoena
MT, Brazil
Thiago Almeida
Director of Operations of Apoena, Brazil
VALE | KINROSS

MSG
GO, Brazil
Carlos Mamede
Director of Operations
MSG, Brazil
Experience
SIGMA LITHIUM | VALE

- Mines in Operation ------- 6
- Projects in Construction 1
- Projects in Development 2
- Exploration Projects ----- 1
- Care & Maintenance ----- 1

Aura 360 Culture In Practice

Sustainability Solutions: Creating Lasting Value

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WATER REUSE

Sewage Treatment Plant
Borborema, RN

Sewage Treatment Plant in Borborema, Brazil. Mine powered by reused sewage, zero freshwater consumed (only rain).

POST-MINING

Semillas de Esperanza
Copán, Honduras

Cultivating over 1,500 seedlings with an 84% success rate for post-mining livelihoods in Honduras.

WASTE REPURPOSING

Soil Remineralizer Project
Almas, TO

Mineral residue from the Almas Operation repurposed as agricultural soil remineralizer in Brazil.

WATER STEWARDSHIP

Water Access
Era Dorada, Guatemala

Revitalization of over 300 meters of the Drenagem de Águas Cinzas system and construction of water reservoirs to provide clean water for communities in Guatemala.

OUR SOCIAL IMPACT

929 local employees

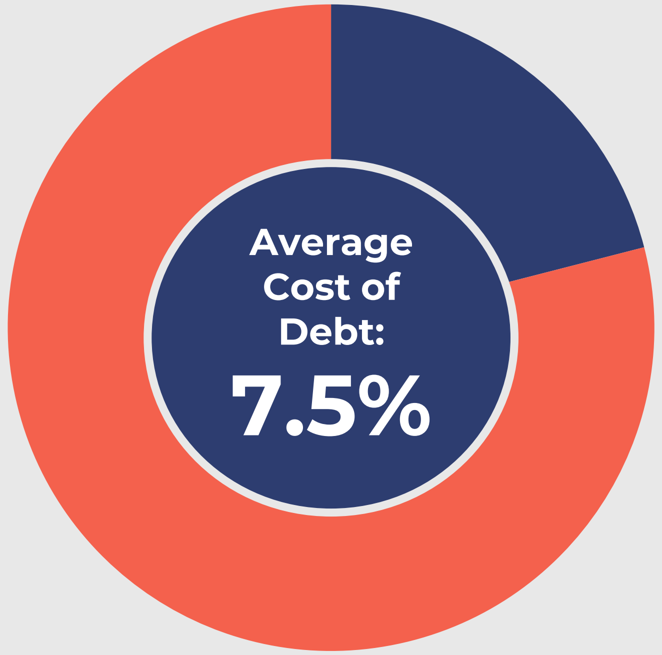
43% local procurement, totaling US$174.7 million

150 local entrepreneurs trained through the supplier development program in Brazil

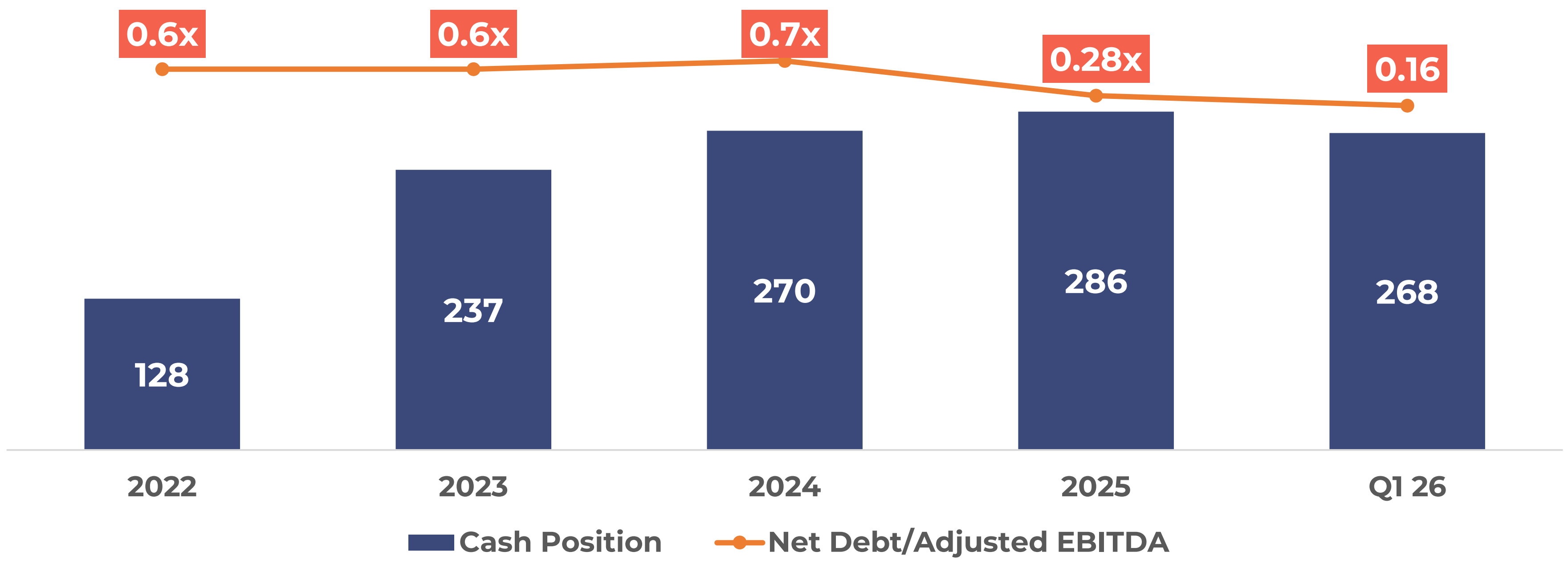
More than 700 community-focused **initiatives** delivered

US$1.8 million invested in social initiatives and **US$601,000** in local infrastructure

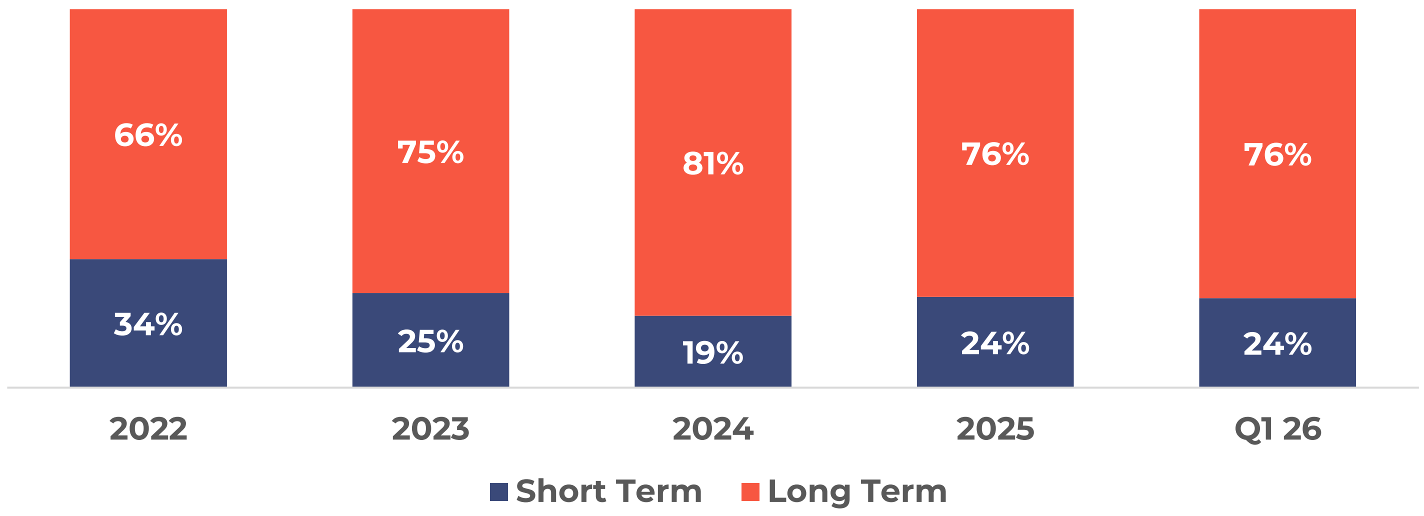
Maintaining Low Leverage to Extend Debt Maturity Profile



Cash Position (US$ millions) and Financial Leverage



Long Term vs. Short Term



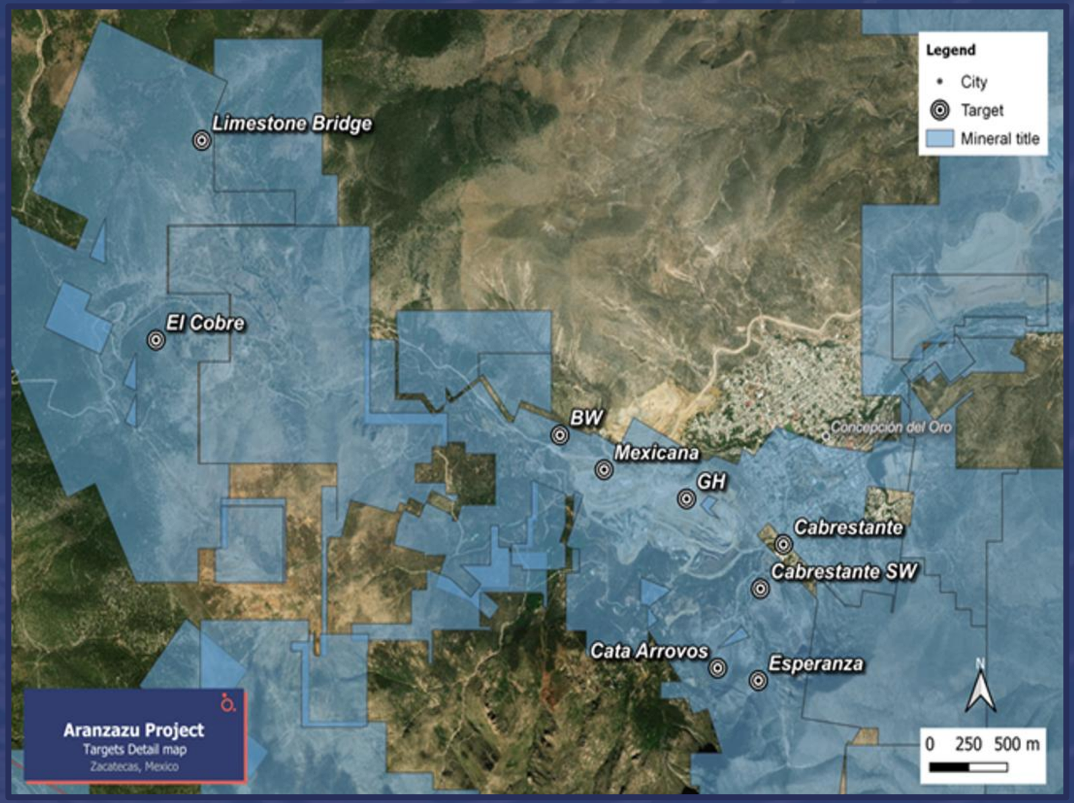
Aranzazu

Zacatecas, Mexico

Overview

- Underground copper, gold and silver mining operation with flotation circuit to produce copper concentrate
- Deposit is a skarn/sediment replacement (Manto)
- Located in the prolific Concepcion del Oro Providencia, Mazapil district, where mining dates back almost 500 years
- District is host to world class deposits such as Tayahua (Minera Frisco), Camino Rojo (Orla Mining) and Penasquito Mine (Newmont)

Geographic Footprint



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2025 Operational Highlights

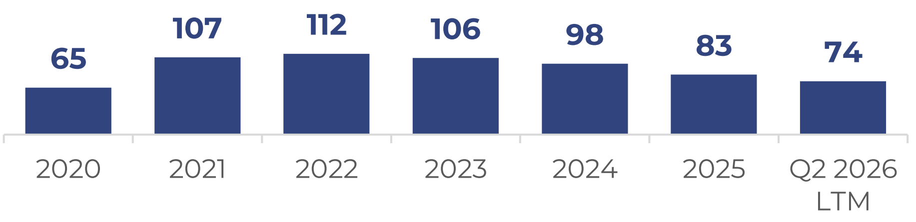
LOM	Annual Production	Cash Cost	AISC
10 Years	83 kGEO	$1,156/Oz	$1,569/Oz

2025 Mineral Resources and Reserves

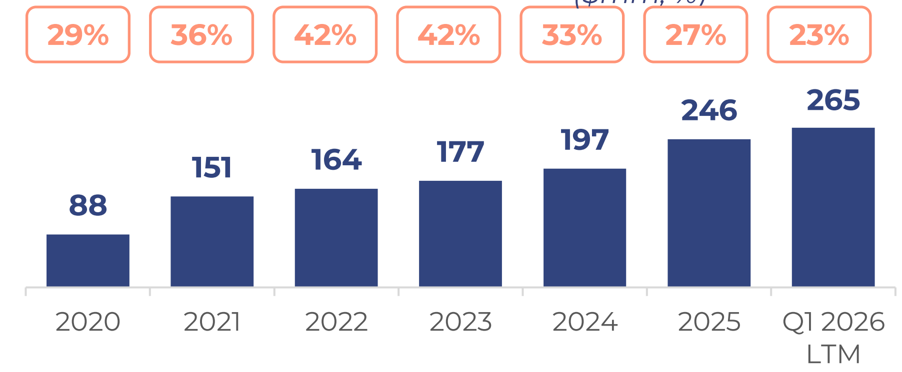
Inferred	M&I	P&P	Copper Grade	Gold Grade	Silver Grade
300 kGEO	554 kGEO	810 kGEO	1.51%	0.83 g/t	20.2 g/t

Historical Results

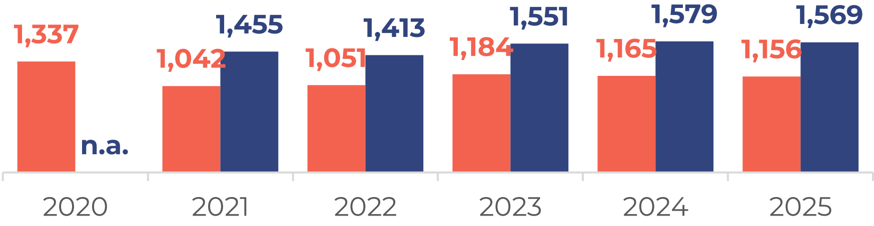
Production[1] *('000 GEO)*



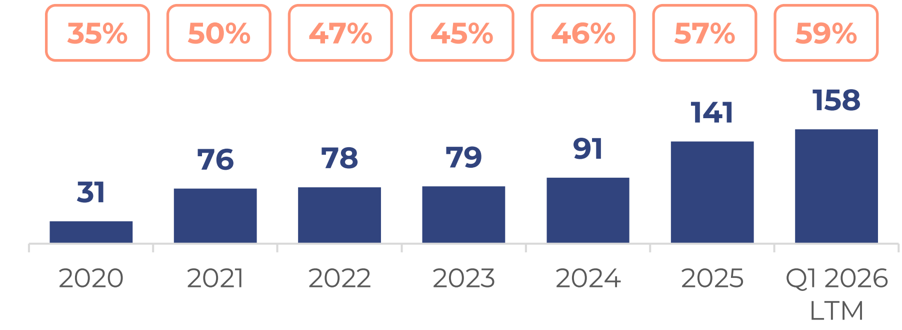
Net Revenue & % of Total *($mm, %)*



Cash Cost & AISC *($/oz)*
At Constant Prices



Adjusted EBITDA & Margin *($mm, %)*



1) Considering the Preliminary Q2 2026 Production Results released in July 10th, 2026.

Growth in Production: Aranzazu

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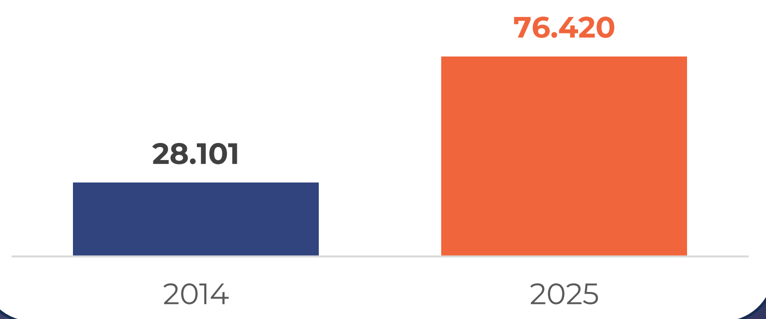
We have several examples of proven track record, such as the restart of Aranzazu

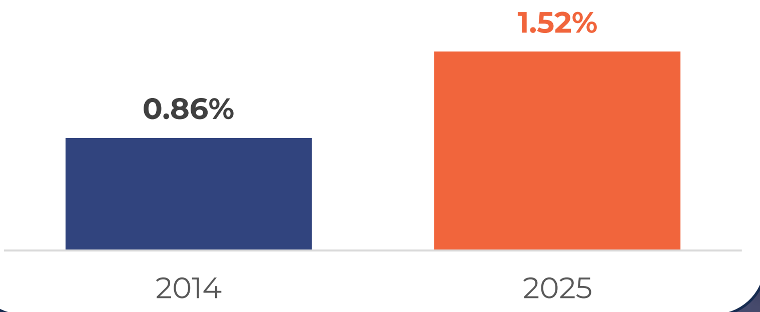
Year	Description	LoM	P&P Reserves
2015	Aranzazu was **put in care-and maintenance** due to higher costs and lower copper prices	-	-
2018	Aura **implemented material changes**, **reopened Aranzazu** and attained commercial production by December	5.5 years	160kt Cu, 163koz Au, 2,675koz Ag
2019 & 2020	Aura invested $22 million in exploration, **mostly allocated to Aranzazu** (and Apoena) to convert resources into reserves	6.8 years	188kt Cu, 206koz Au, 2,518koz Ag
2021	Management planned an **extensive drilling campaign of ~48,900 meters in 2021 at Aranzazu** to support a future production expansion	n.a.	194kt Cu, 200koz Au, 3,714koz Ag
2022	Aura invested approx. $7.5 million in 2022, **drilling 37,685 meters at the mine**	~7.0 years	259kt Cu, 249koz Au, 5,419koz Ag
2023	Aura **completed 24,840 meters of drilling at Aranzazu** focused on the Glory Hole zones and nearby areas	~8.0 years	270kt Cu, 245koz Au, 5,721koz Ag
2024	Aranzazu produced 98 kGEO, the **largest Aura's producing mine**	~10.0 years	264kt Cu, 237koz Au, 6,129koz Ag
2025	Aranzazu produced 100 kGEO, currently is the **largest Aura's producing mine**	~10.0 years	264kt Cu, 237koz Au, 6,129koz Ag

Summary of Operational Results

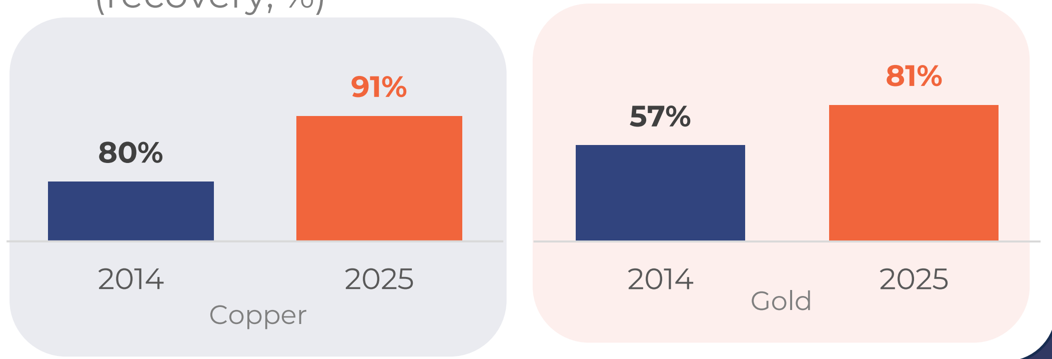
Increased production…
(Copper concentrate, DMT)



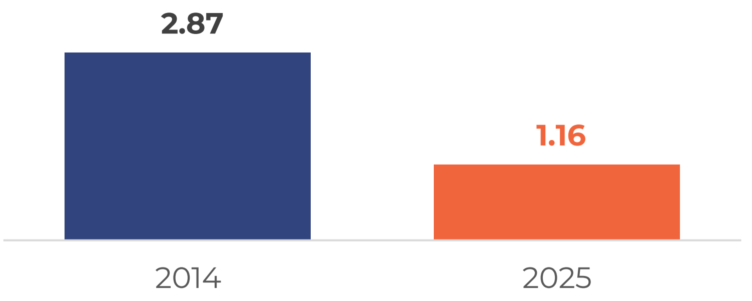
… with greater quality…
(grade, % of Cu)



… with better recovery rates…
(recovery, %)



… at lower costs
(cash cost, US$/pound CuEq)



Summary of Financial Results

Accumulated EBITDA
(US$ million)

Accumulated Net Income
(US$ million)

Aranzazu

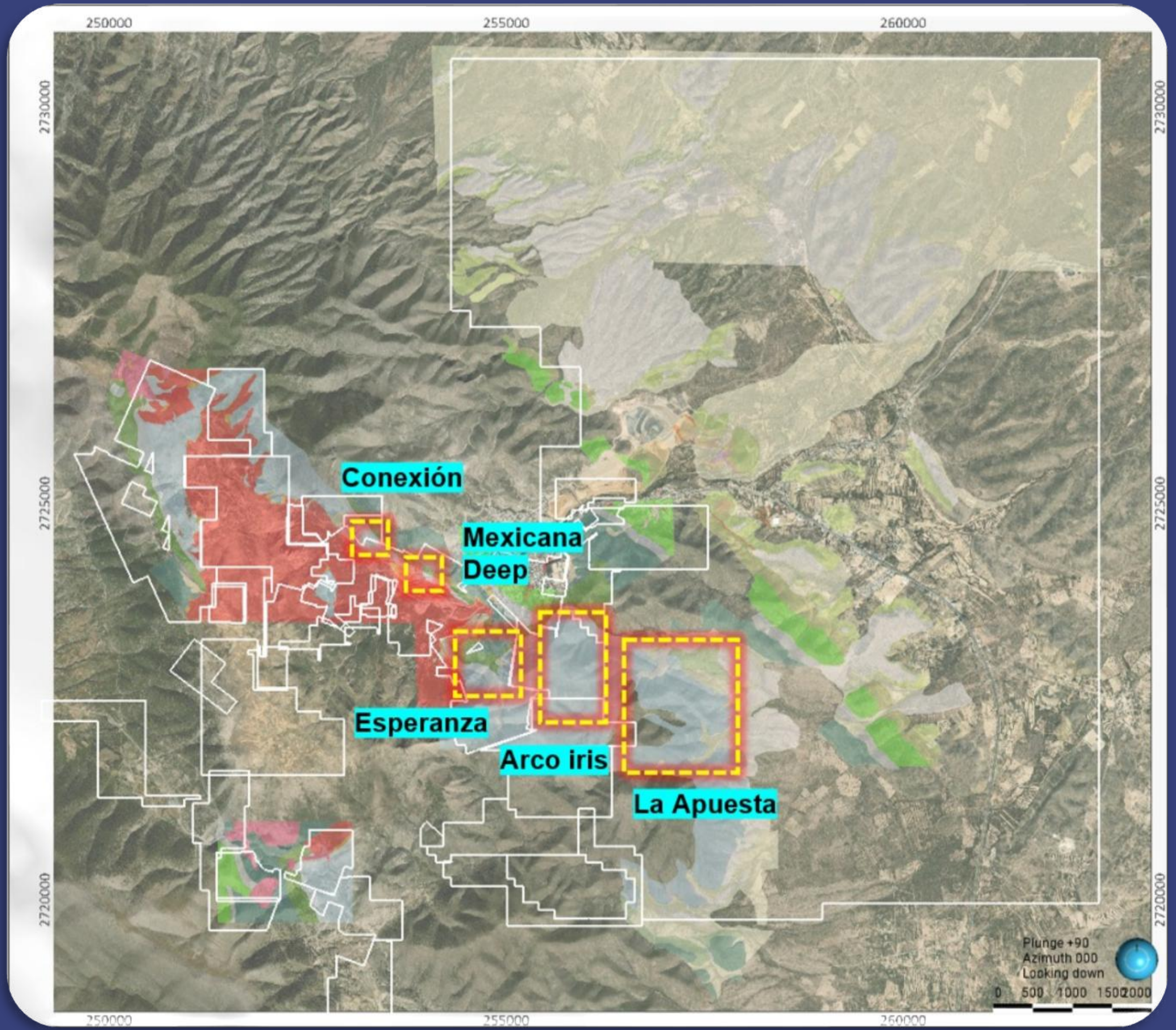
Prospects and additional exploration initiatives

PROJECT MOLYBDENUM: DECISION-MAKING AGILITY

- The local technical team has identified the potential for generating value as a by-product.
- Simplified feasibility study: **100% in 2024**
- Rapid construction of the treatment plant, with low decision-making risk.
- Initial investment: **US$ 1.3 M**
- Payback: **9 months**

Exploration

- 2025 plans include 21,000m drilling budget, with 9,000m focused on resource expansion, conversion and extending Glory Hole
- Exploration efforts are ramping up to extend ore discovery at depth in GHFW, Cabrestante, Mexicana, and new regional targets



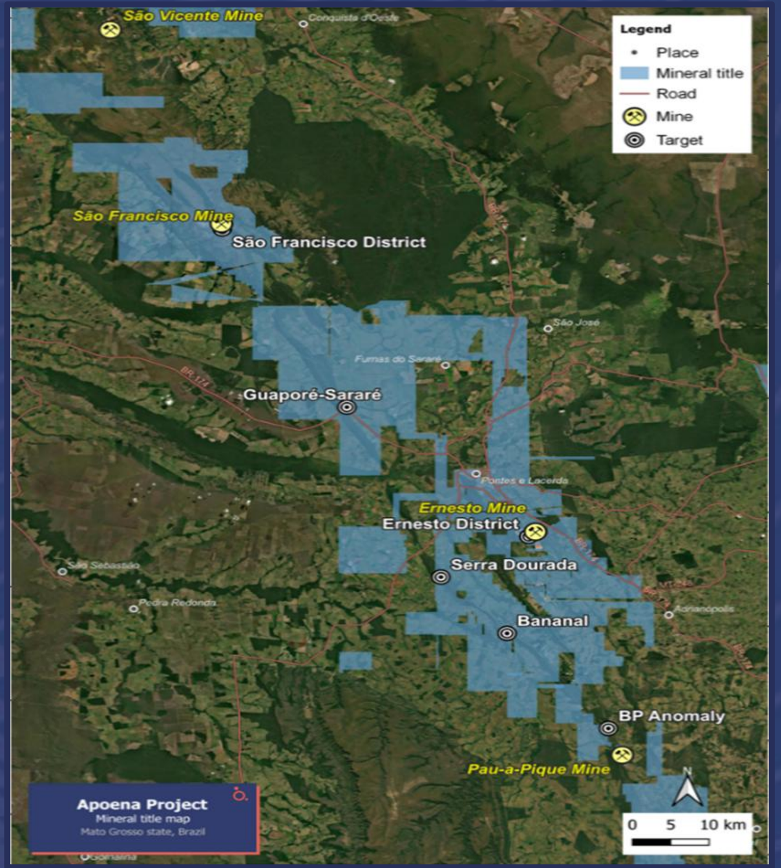
Apoena

Mato Grosso, Brazil

Overview

- Open-pit gold and silver (small quantities) mining operation. The complex consists of a processing plant fed by satellite mines
- Deposit varies in each satellite mine, from gold-rich quartz veins to orogenic gold lode
- Located in the southwest of Mato Grosso state, near Pontes e Lacerda in Brazil
- Since Aura acquired Apoena, significant improvements have been made in geological interpretation, structural analysis and geometallurgy

Geographic Footprint



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1. Corporate tax rate of ~15.25%, considering the SUDAM special tax regime, which reduces the statutory income tax by ~75%.

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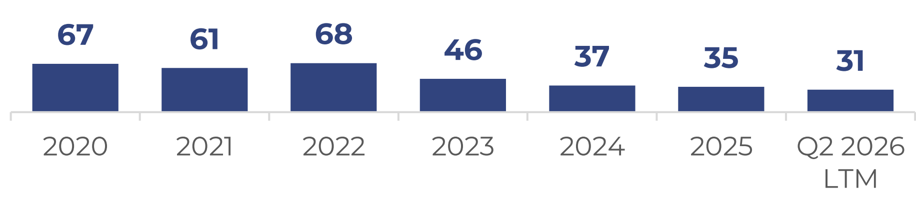
2025 Operational Highlights

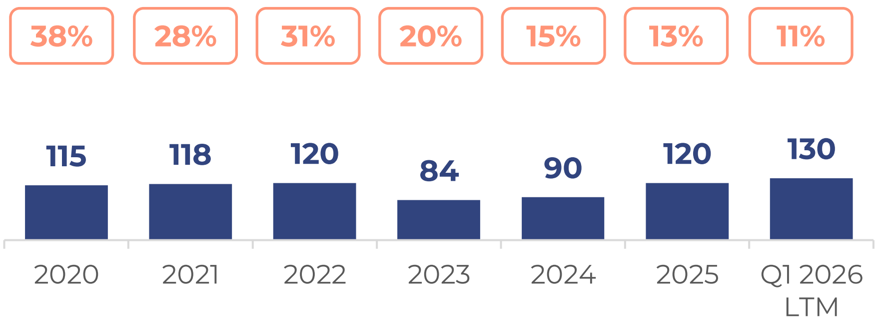
LOM	Annual Production	Cash Cost	AISC	Tax Incentives[(1)]
7 Years	35 kGEO	$1,232/Oz	$2,007/Oz	SUDAM

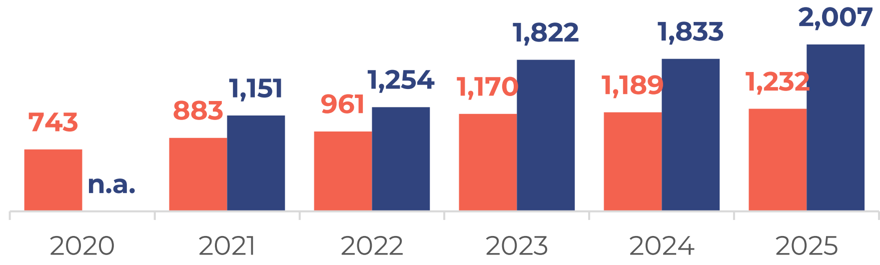
2025 Mineral Resources and Reserves

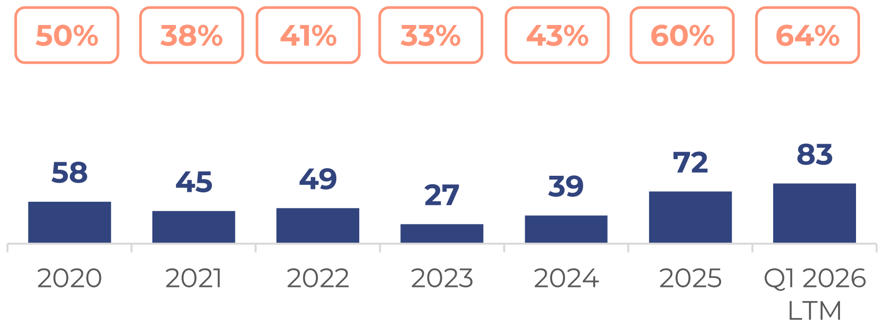
Inferred	M&I	P&P	Gold Grade
148 kGEO	173 kGEO	324 kGEO	0.79 g/t

Historical Results









1) Considering the Preliminary Q2 2026 Production Results released in July 10th, 2026.

Challenges Overcome

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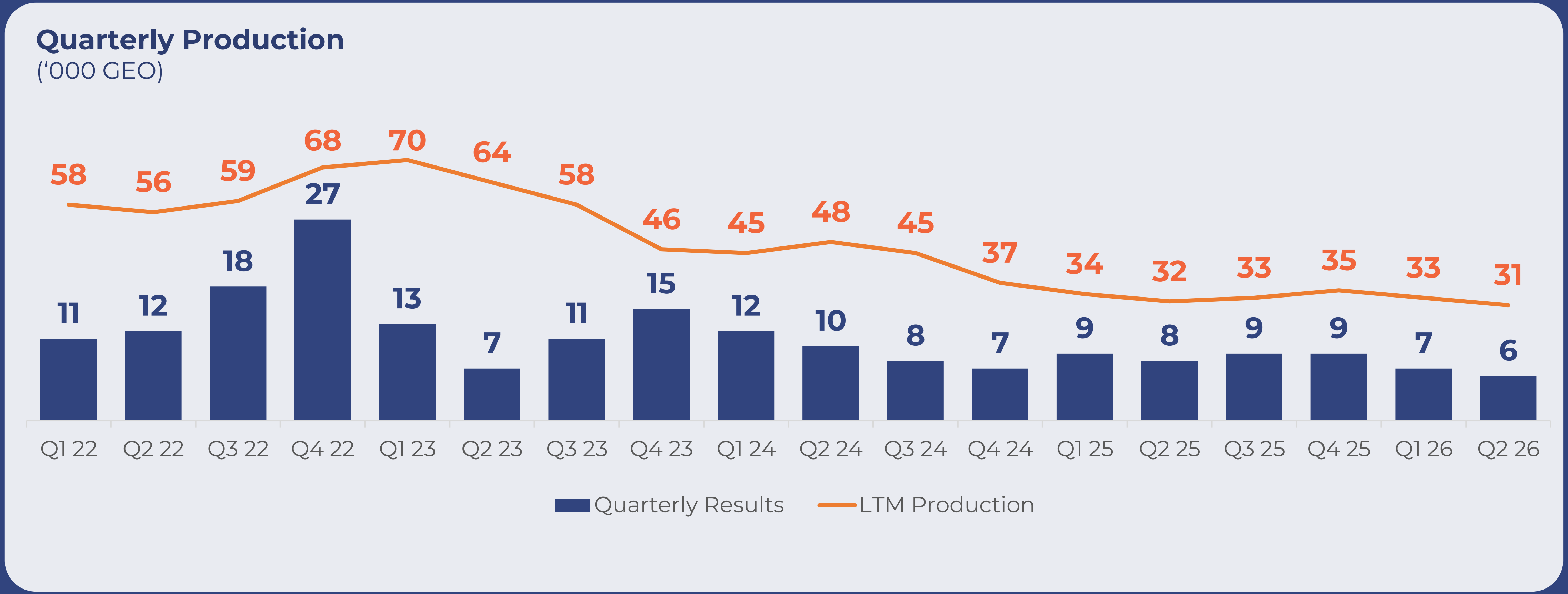
Since Q1 24, Aura has made efforts to address licensing restrictions and geological challenges in the Aguapeí gold belt



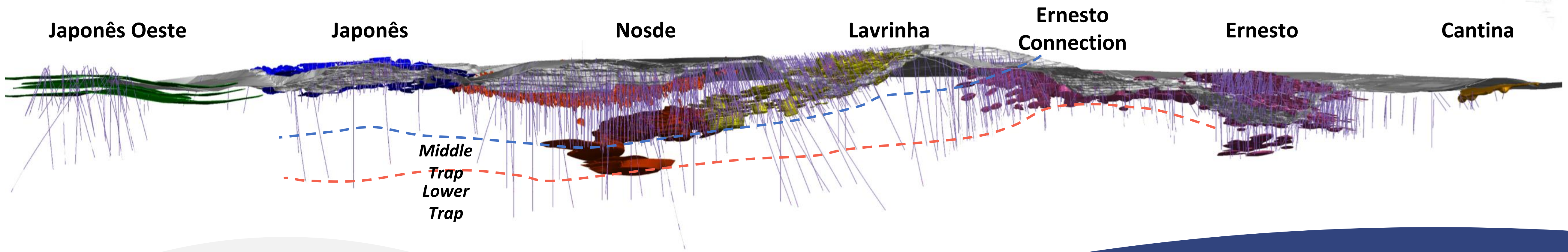
Expansion over the coming years

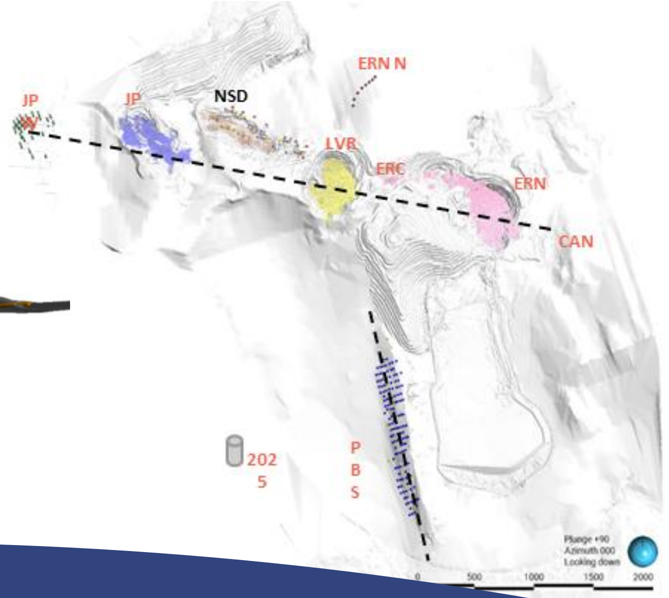
Strategy focused on **overcoming challenges** and accessing **richer ore grades**

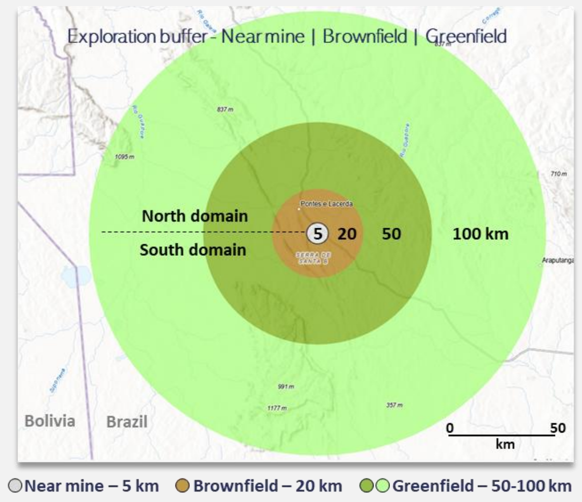
- Operation adjusted to handle areas with lower grades, maintaining stability within the technical possibilities
- Challenges with the environmental license and geological complexity overcome by agile decentralized decision-making
- Development of the mine to reach regions offering higher grades, preparing the operation for more robust results in the future

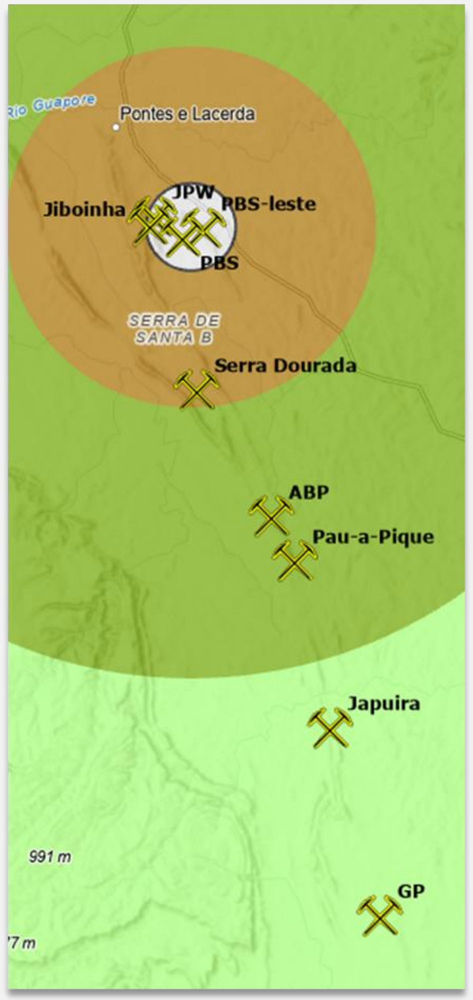
- Production was 5,704 GEO, 24% lower than Q1 2026, due to a grade decrease of 26%, from 0.8 g/t to 0.6 g/t, as expected from the mine sequencing and in line with the Company's plan. Compared with Q2 2025, production also decreased by 31%, primarily because of lower grades and lower recovery rates. In H1 2026, total production was 13,229 GEO, a 23% decrease vs H1 2025, mainly due to lower ore plant feed and lower grades. In the quarter and semester, Apoena sold the same amount as produced. This result is in line with Company`s plan to achieve higher grades in the Nosde Pit during the second semester.

Exploration Apoena: Consistent Growth and Expansion Potential









Proven Longevity: Ernesto started in 2017 with just 3 years of LOM, and after 9 years of operation, it now boasts proven reserves through 2029—a **clear track record of resource growth.**

Near-Mine Upside: Ongoing exploration is testing continuity in the middle and lower traps, while advancing JPW and Pombinhas toward official resource status—**unlocking additional value close to existing infrastructure.**

Regional Growth Pipeline: A robust program of surface sampling and geophysical surveys is underway to mature multiple targets to the drilling stage, **creating a strong pipeline for future discoveries and long-term growth**.

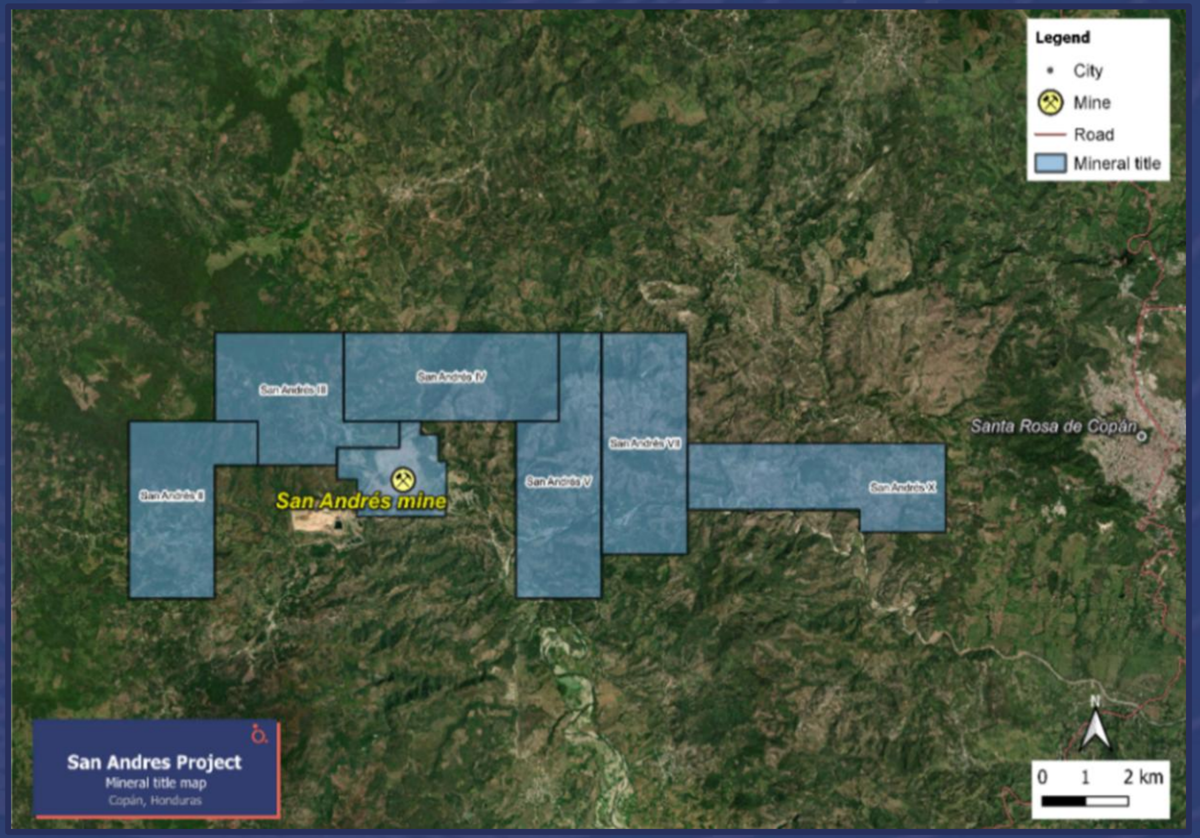
Minosa

La Union, Honduras

Overview

- Open-pit heap leach gold and silver (small quantities) mining operation
- Deposit is classified as an epithermal gold deposit associated with extensional structures within tectonic rifts
- Located in the highlands of western Honduras, in the municipality of La Union, Department of Copan
- The mine has been in operation since 1983 and has a well-developed infrastructure

Geographic Footprint



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2025 Operational Highlights

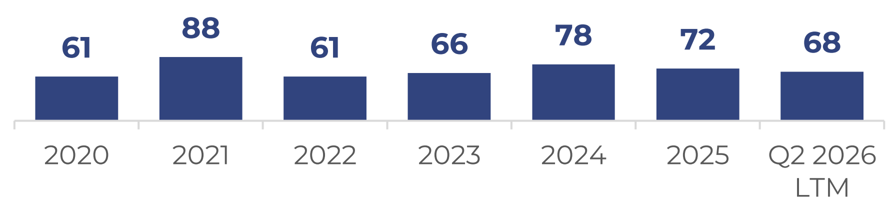
LOM	Annual Production	Cash Cost	AISC
4 Years	72 kGEO	$1,152/Oz	$1,298/Oz

2025 Mineral Resources and Reserves

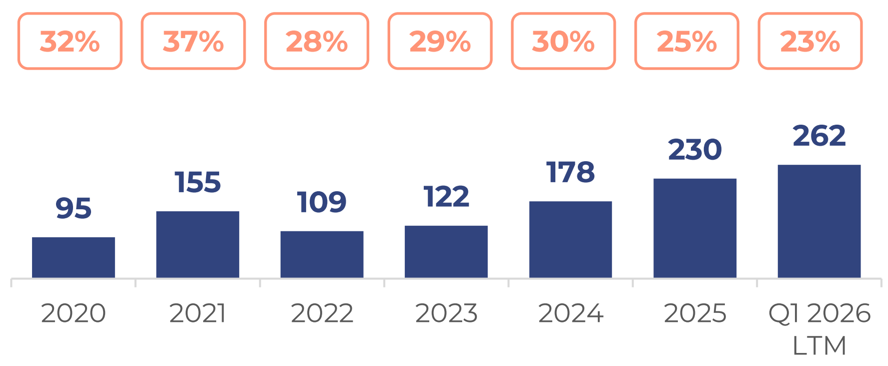
Inferred	M&I	P&P	Gold Grade
112 kGEO	751 kGEO	397 kGEO	0.44 g/t

Historical Results

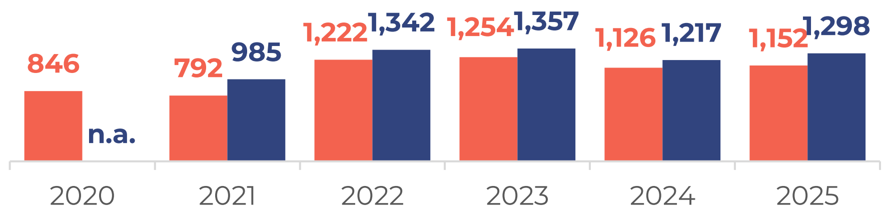
Production[1] *('000 GEO)*



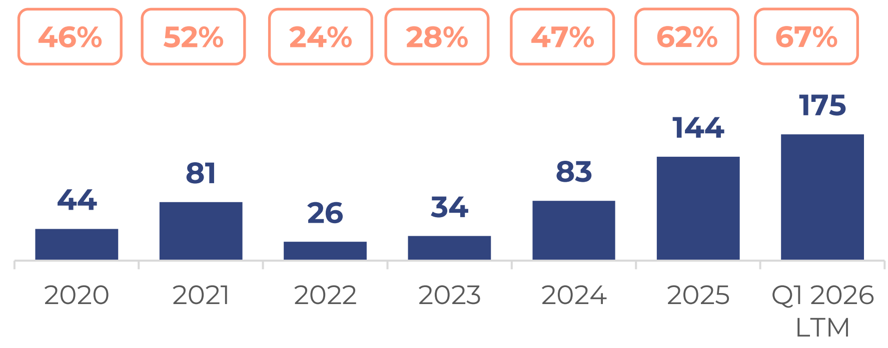
Net Revenue & % of Total *($mm, %)*



Cash Cost & AISC *($/oz)*



Adjusted EBITDA & Margin *($mm, %)*



1) Considering the Preliminary Q2 2026 Production Results released in July 10th, 2026.

Increase in Production

Consistent results delivery driving the increase in production

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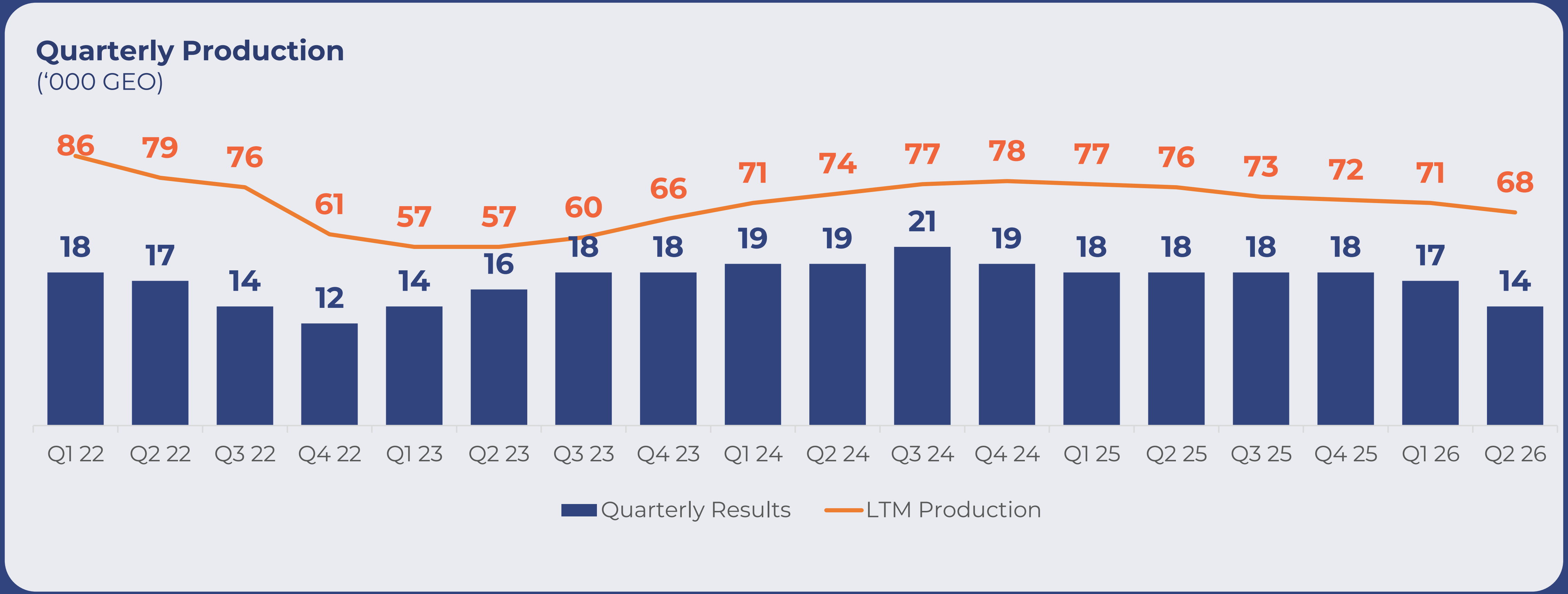


40 years in operation

Process optimization:

Specific improvements generating efficiency gains

- At Minosa, production totaled 14,284 GEO in Q2 2026, 18% lower than Q1 2026 and 21% lower compared to Q2 2025, which were 20% lower YoY and 8% lower QoQ, associated with the increase in stacking level within the leach pad and lower ore plant feed. In H1 2026, production totaled 31,683 GEO, 11% decrease compared to 6M 2025 (35,693 GEO), mainly due to these impacts in Q2 2026. In terms of sales, Minosa sold 15,190 GEO, 13% lower than Q1 2026 and 15% lower Q2 2025. In H1 2026, Minosa sold 32,647 GEO, an 8% decrease compared to the 35,362 GEO sold in H1 2025.

Minosa

Strategic Planning and Geological Exploration

Exploration and additional potential

- Minosa's 2025 plans include up to 5,000m of drilling focused on deeper sulphide zones with higher grades
- Geophysical studies and surface sampling in SA III and IV show potential to expand new areas
- Assessing potential from old, low-grade stacks

Phases of the Mine's Life

SA I: Thorough, detailed planning giving predictability in the results for two years

SA I: Expected to increase LOM using old ore grades stacks, and already identified areas within the current licenses and permits

SA I: Opportunities for ore in sulfide rocks

SA III and IV: Geophysical studies and surface samples giving good results. Opportunities to expand to new areas of exploration

Phases of the Mine's Life

- Increase in LOM
- Operational flexibility
- Increase in the production profile with smaller DTMs

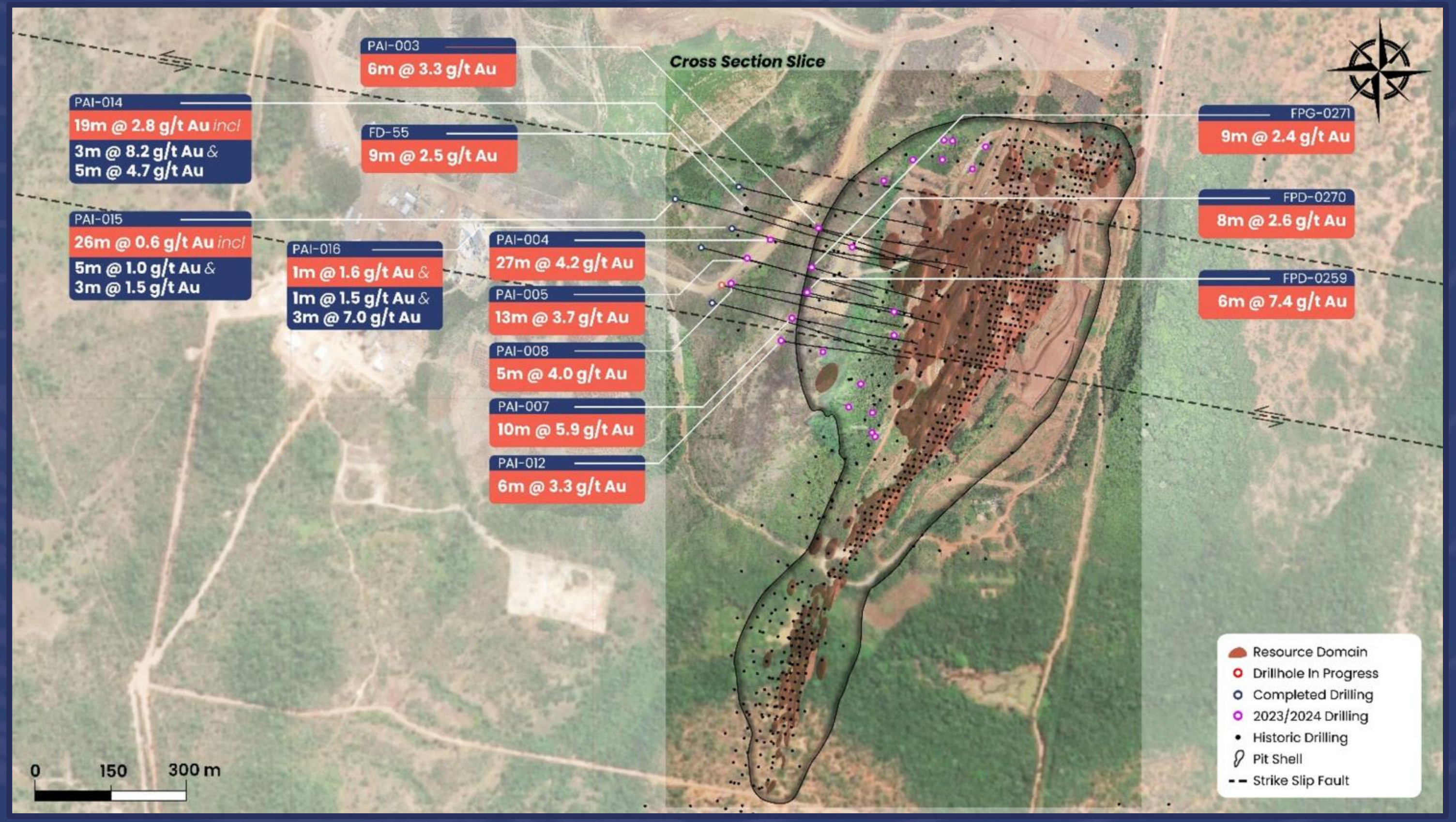
Almas

Tocantins, Brazil

Overview

- Open pit gold operation that consists of three deposits and several exploration targets
- Almas is the first greenfield project constructed by Aura with a flexible processing facility designed to handle upgrades
- Orogenic gold deposit consists of three main deposits, Paiol, Cata Funda and Vira Saia along a 15 km long corridor
- Located on the Almas Greenstone Belt, one of the largest but least explored in Brazil

Geographic Footprint



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1. Corporate tax rate of ~15.25%, considering the SUDAM special tax regime, which reduces the statutory income tax by ~75%.

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2025 Operational Highlights

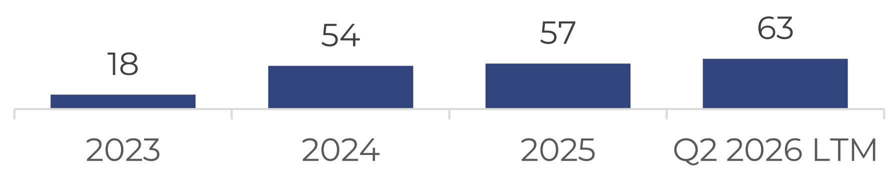
LOM	Annual Production	Cash Cost	AISC	Tax Incentives[1]
12 Years	57 kGEO	$1,004/Oz	$1,150/Oz	SUDAM

2025 Mineral Resources and Reserves

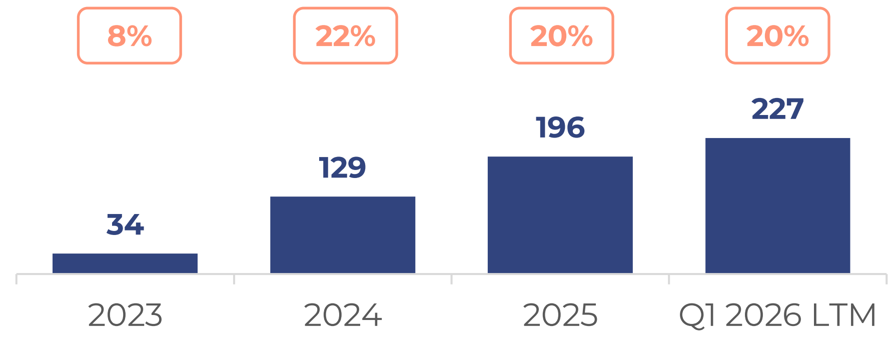
Inferred	M&I	P&P	Gold Grade
156 kGEO	128 kGEO	890 kGEO	0.82 g/t

Historical Results

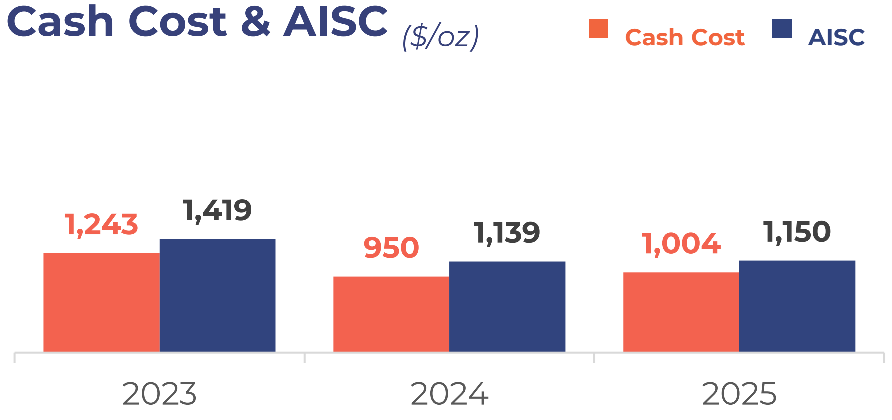
Production[1] *('000 GEO)*



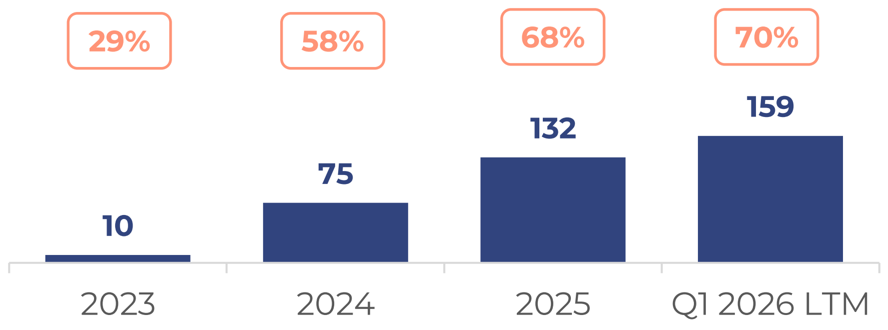
Net Revenue & % of Total *($mm, %)*



Cash Cost & AISC *($/oz)*



Adjusted EBITDA & Margin *($mm, %)*



1) Considering the Preliminary Q2 2026 Production Results released in July 10th, 2026.

Almas

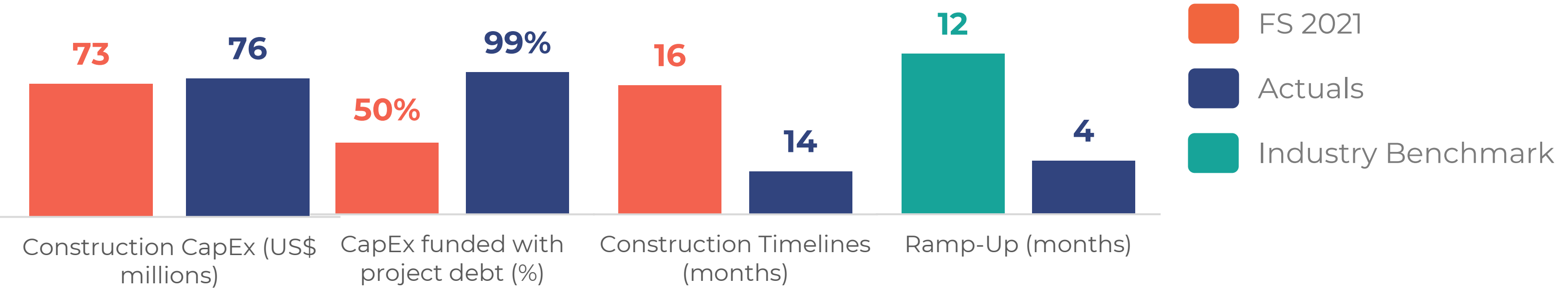
Project Development Case Study

Past: Background

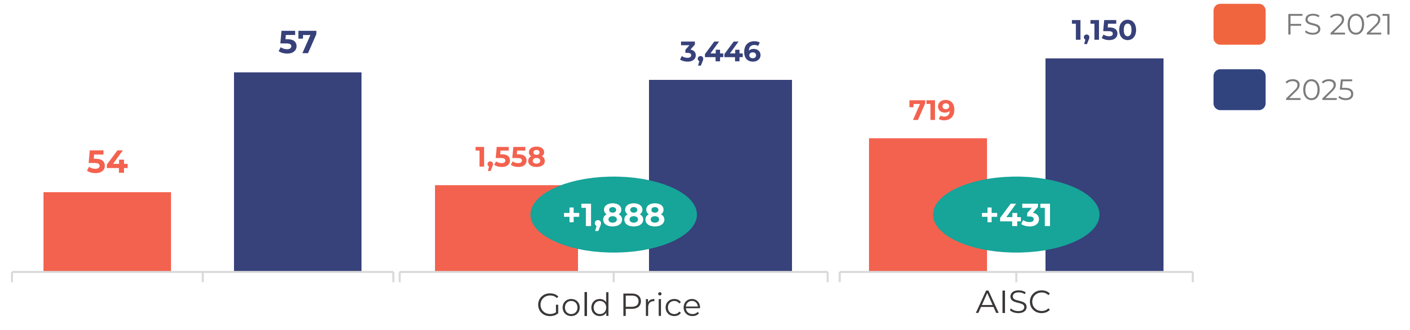
- Almas FS published in 2016 estimated a Capex of US$ 93 M (estimated at ~ US$ 120 M, at 2024 prices)
- Aura acquired Almas in 2018, through a merger with Rio Novo Gold
- FS reviewed and published in early 2021, with improved financial KPIs
  - Capex of US$ 73 M[(1)] (down from US$ 93 M)
  - NPV at US$ 186 M[(1)] (up from US$ 147 M)
  - Unlevered IRR of 44% [(1)](up from 34%)

Present: Results

Actual vs. Planned: Construction Phase



Actual vs. Planned: FS 2021 vs 2025



Future:

Potential Upsides:

- Production Capacity Increase
  - Ongoing expansion supporting a planned run-of-min (ROM) production rate of 3.0 Mtpa
  - Underground Project
- Increase in the Life of Mine due to high geological potential of the region, with 12 years of LOM

	Feasibility Study Gold Prices ($1,900/oz)[1]
Ounces of gold mined	**608k**
NPV	**US$ 292 M**
Project unlevered IRR	**62%**
Unlevered after-tax payback	**1.6 years**

New tailings pumping system

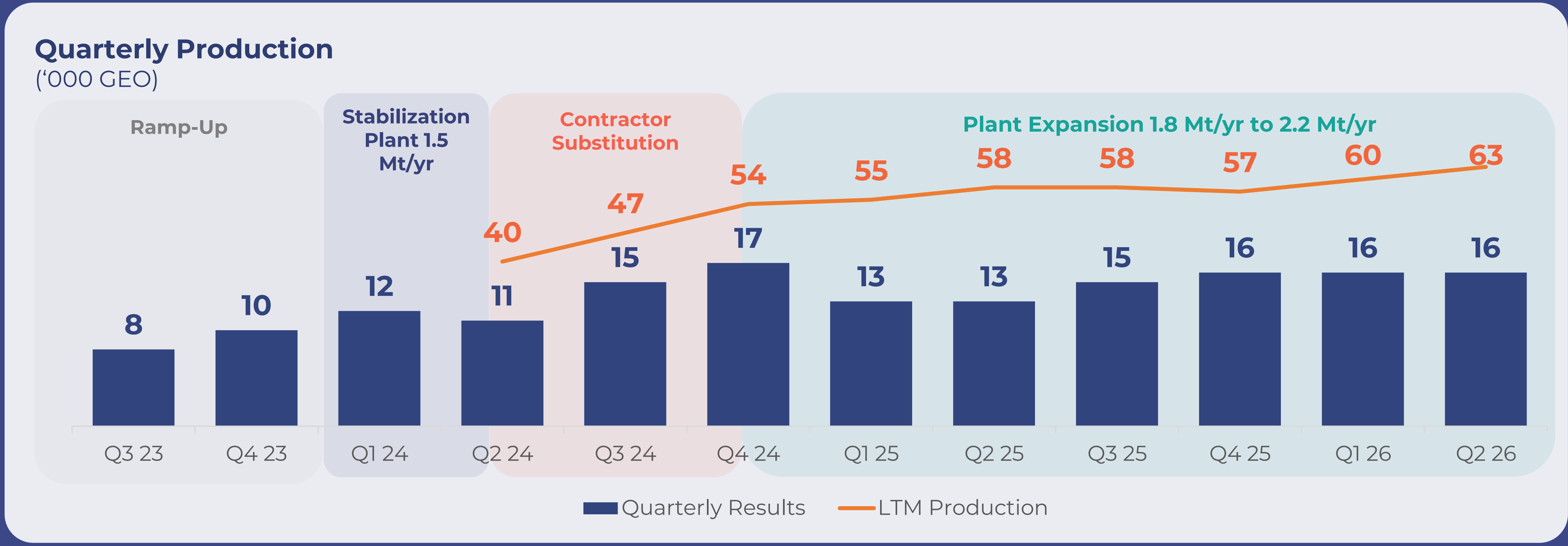
High-frequency screen

Second cycloning

1. Considering Gold Price $1,558/oz

Increase in Production

Driven by the operating stability and contribution of Almas



Operating since Q3 23

Aura's first greenfield project

- Ramp-up begun in June 2023, achieving great efficiency in getting up to speed in just 3 months of operation
- Capacity expanded at the processing plant from 1.3 Mt/yr to 2.2 Mt/yr
- Record production in Q4 25, with gold production of 15.9 kOz. Remained stable in Q1 2026
- Consistent results delivery with production stabilized
- Production reached 16,130 GEO, 25% higher than Q2 2025, driven by higher ore processed volumes due to the expansion project of the plant's operational capacity. This effect also positively impacted production when compared to Q1 2026, which increased 2%. In H1 2026, production totaled 31,968 GEO, 23% increase compared to H1 2025 (26,018 GEO), driven mainly by 20% higher ore moved volumes and 30% higher ore plant feed, reflecting the results of the plant expansion. In the quarter, Almas sold 17,920 GEO, higher than production as the last shipment of the previous quarter was in transit and was considered as a Q2 2026 sale volume. In the H1 2026, Almas sold 31,968 GEO.

Almas

Geological Potential: strategic plan to develop an exploration gallery (Paiol)

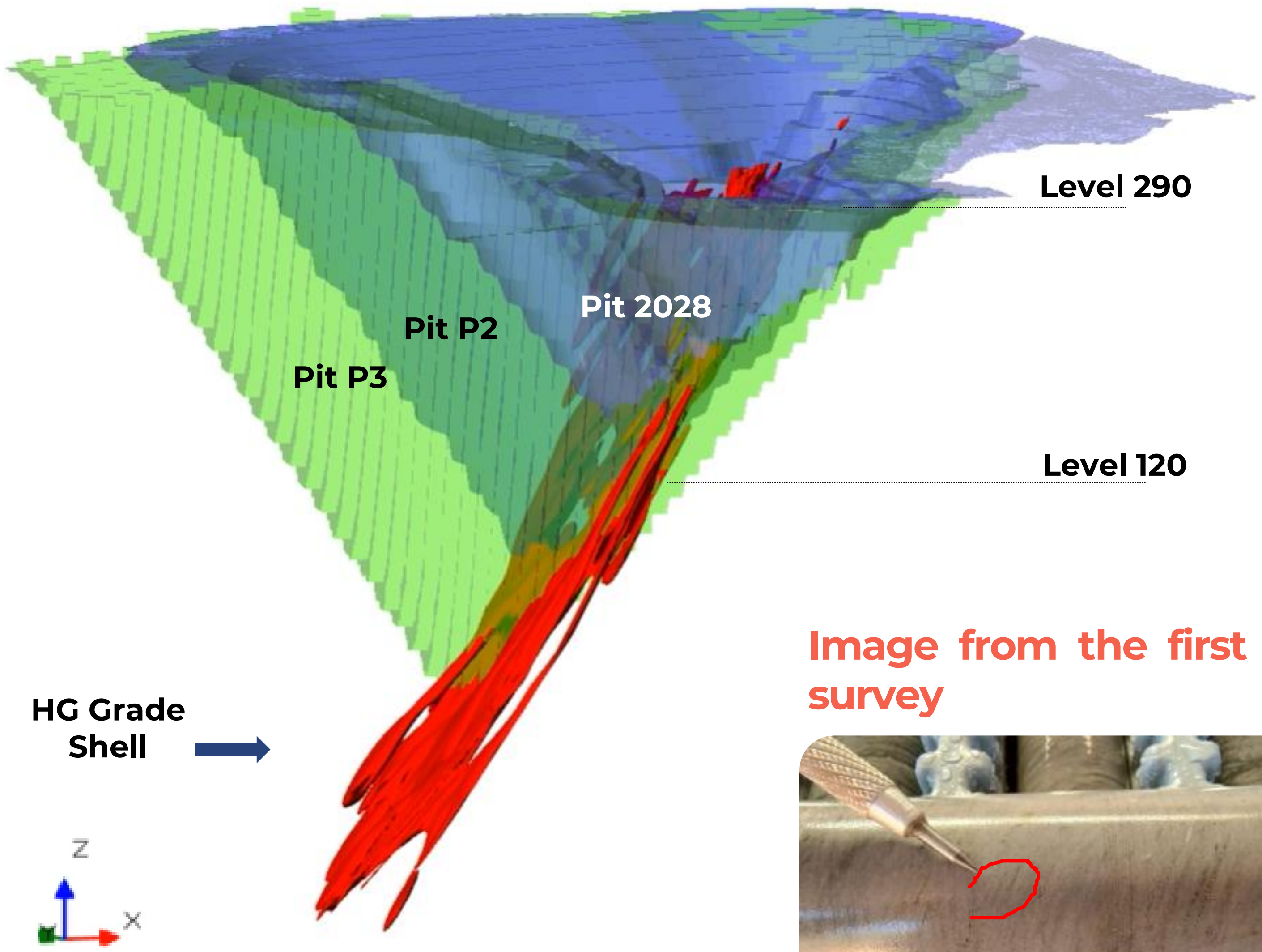


Image from the first extraction of the new drilling survey

SQX cinza claro, silicificado com Py+Aspy fina disseminada (580m)

Detalhe da Py+Aspy finas disseminadas (580m)

Concept study

Phase 1 - Conceptual Engineering of the Exploration Tunnel
Phase 2 – Review of the Geoscientific Models
Phase 3 - Conceptual Engineering for an Integrated Open Pit and Underground project

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Potential gains with Underground

- Increase in LOM;
- Operational flexibility;
- Exploitation of deep ore seams;
- Reduction in environmental desolation;
- Increased production profile through higher grades.

Potential increase in ore content
(at the plant)

+20%

Timeline

2024
Drilling ✓
Conversion of inferred resources; Potential for Continuity;
Conceptual Study of the Exploration Gallery

2025
Trade-off ✓
Feasibility of opening an exploration gallery;
Opening of the exploration gallery

2026
Preparation for Underground Operations

Exploration
Almas: Exploration and Strategic Growth

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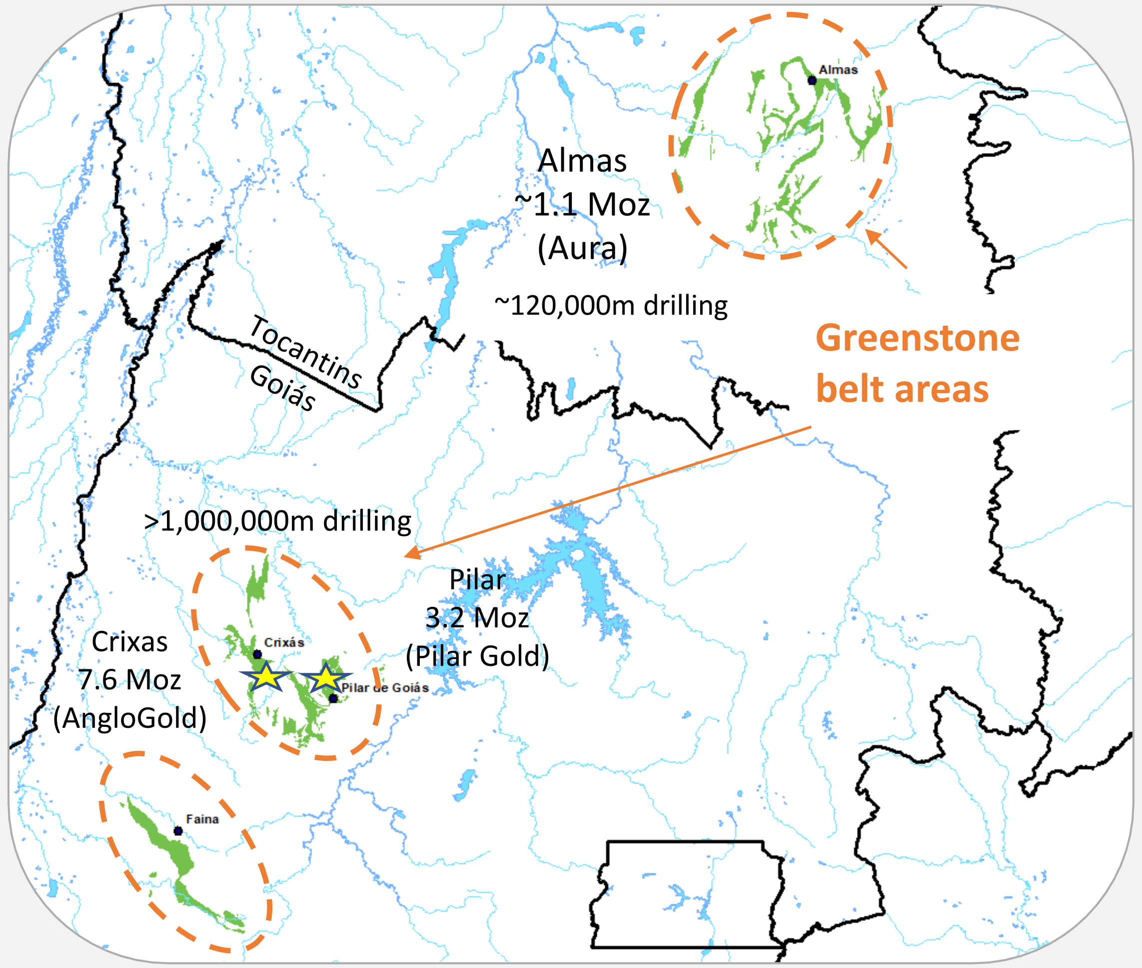


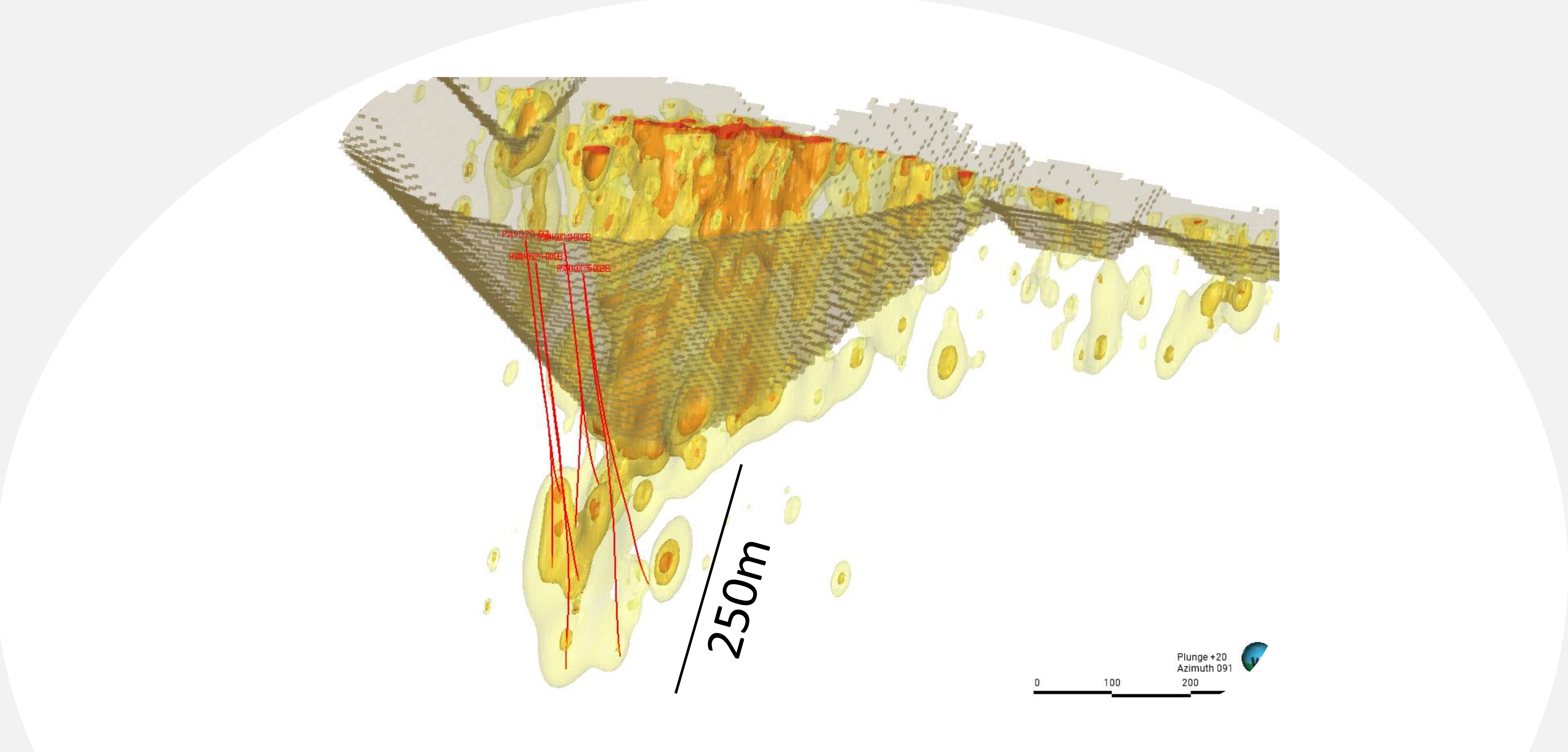
Greenstone Belt	Company	Area (km2)	Drilling (m)	Resources (Moz)
Crixas + Pilar	Anglo - Aura/Pilar	1,183	>1,000,000	11
Almas	Aura	1,487	~120,000	1.1
Rio Itapicuru	Equinox	1,979	>1,000,000	6
Iron Quadrangle	Anglo/ Jaguar	6,084	>5,000,000	65

Paiol:

Recent drilling confirms **potential for UG**, with significant continuity beyond the current resource pit limit (250m). The Technical Report for UG is scheduled for completion in Q1 2026, **paving the way for higher-value production expansion**.

Others:

Located in a largely underexplored greenstone belt, where surface work has **already identified dozens of promising targets**. These targets will undergo follow-up exploration in the coming years, representing **significant potential for discovery and organic growth.**



Capital allocation case study: Almas

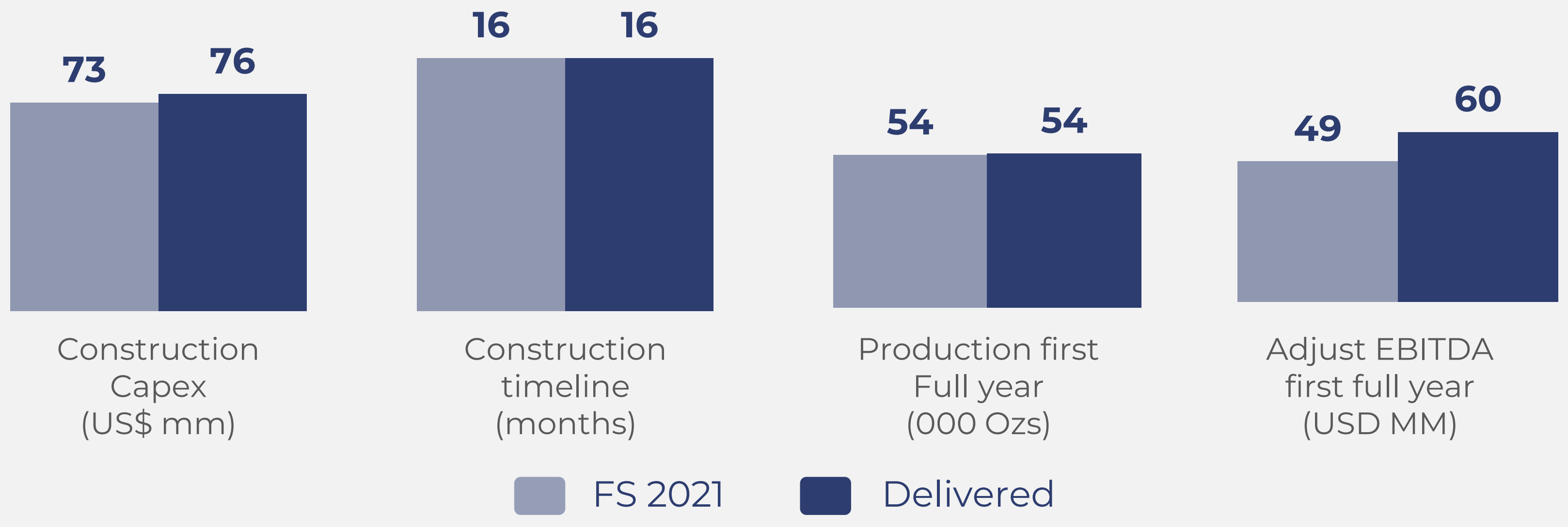
PAST

1 INITIAL PLANNING

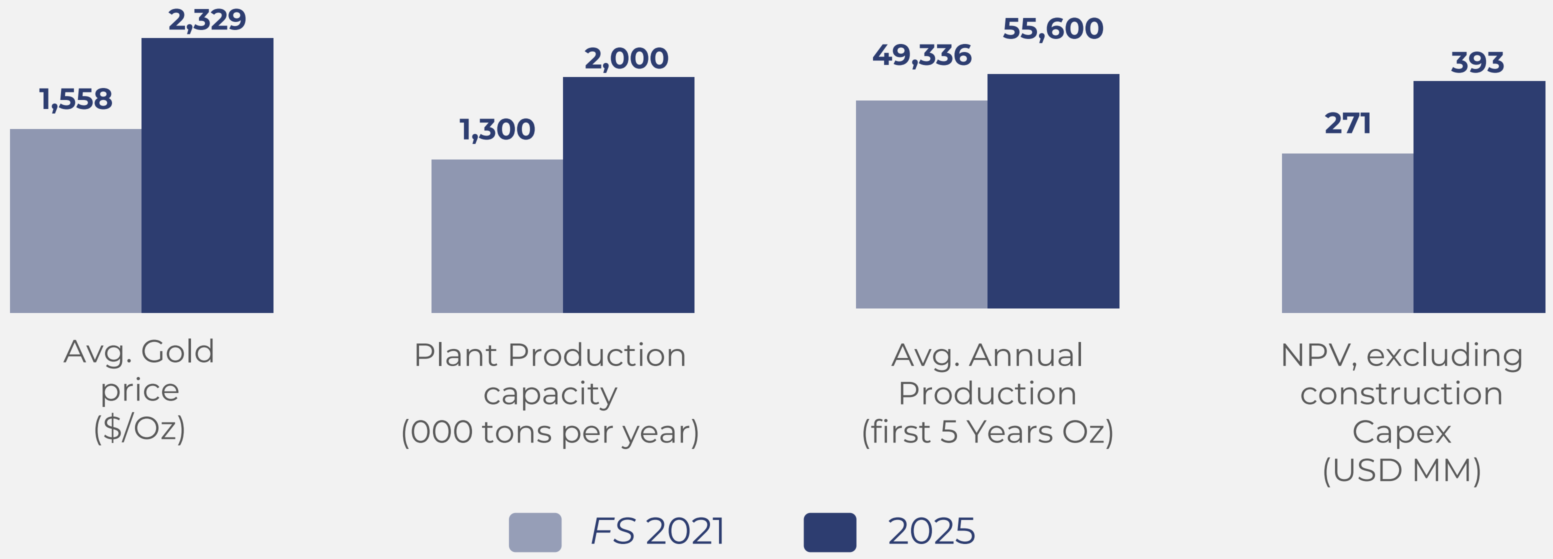
- **Almas FS published in 2016 estimated a Capex of US$ 93 M (estimated at ~ US$ 120 M, at 2024 prices)**
- **Aura acquired Almas in 2018, through a merger with Rio Novo Gold**
- **FS reviewed and published in early 2021, with improved financial KPIs**
  - Capex of US$ 73 M(1) (down from US$ 93 M)
  - NPV at US$ 186 M(1) (up from US$ 147 M)
  - Unlevered IRR of 44% (1)(up from 34%)
- **Intention since beginning: start small to minimize upfront capex and risk while leaving room to expand once commercial production is achieved**

PRESENT

2 WHAT WE INITIALLY PLANNED VS. DELIVERED



3 2025 UPDATED FS VS. 2021 FS



FUTURE

4 ONGOING OPTIMIZATIONS AND POTENTIAL NEW UPSIDES:

Increase in production capacity

- expansion underway, already targeted to reach 2.5M tons per year at the plant (above 2025 FS)
- UG portal development initiated

Increase in Life of Mine due to the region's strong geological potential

- addition of MRMR already converted in the first years
- additional drilling underway to further increase the deposit with several promising areas, such as Paiol UG, Vira Saia, Nova Prata and Jacobina

Borborema

Rio Grande do Norte, Brazil

Open Pit Gold Mine delivered on time on budget

FUTURE

HIGHWAY MODIFICATIONS

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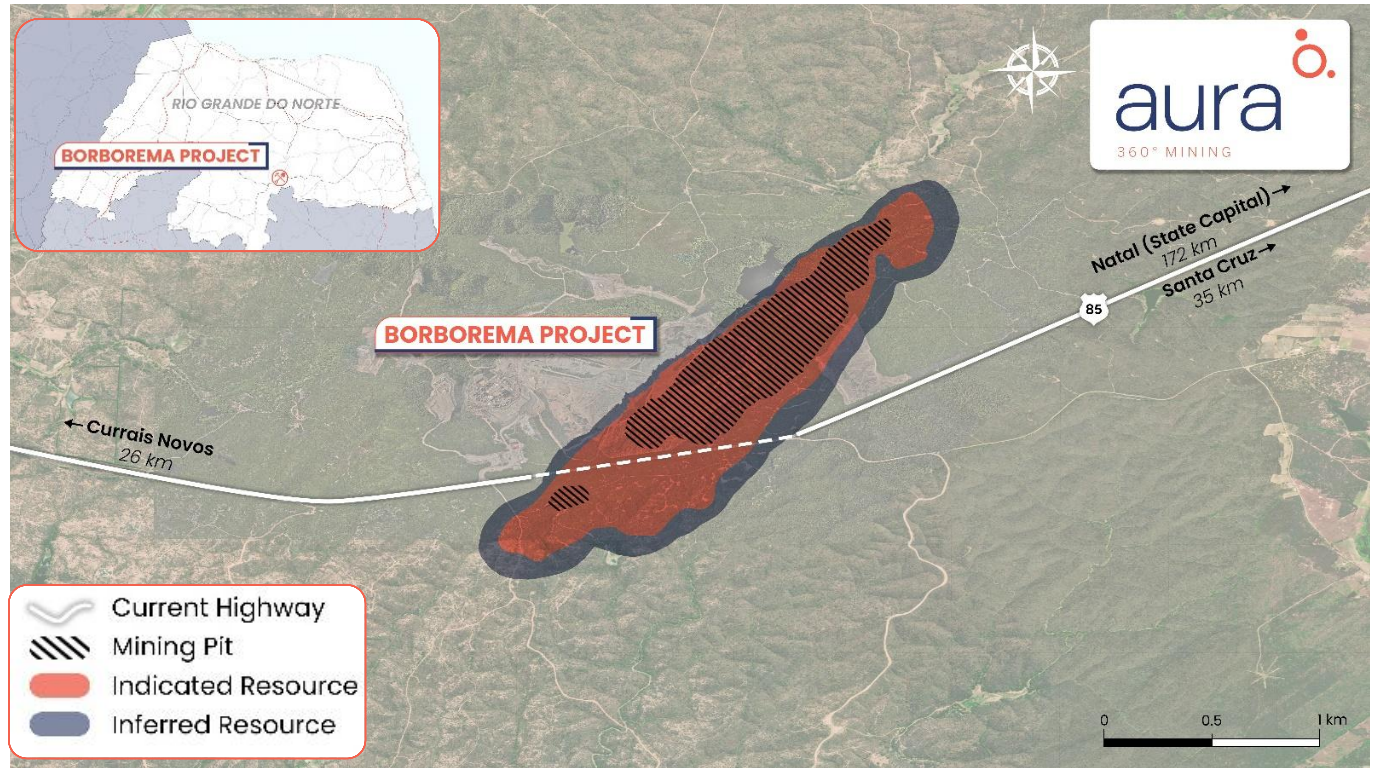
- Potential for increased reserves and production
- Project approved by DNIT
- Resource and reserve update



Operational Highlights

LOM	Expected Production (1)	Capex	NPV(2)	Tax Incentives(3)
35.4 Years	65-77 kGEO	$188 M	$1,727 M	SUDENE

Mineral Resources and Reserves

Inferred	M&I	P&P
706 kGEO	169 kGEO	1,988 kGEO

Borborema

Capital Allocation Case Study

	Feasibility Study Gold Prices ($1,900/oz)		Technical Report ($3,607/oz) (March 30, 2026)
Ounces of gold mined	812k		812k
NPV	US$ 182 M	+849%	US$ 1,727 M
Project unlevered IRR	21.9%		73.3%
Unlevered after-tax payback	3.2 years	-2.0 year	1.2 year

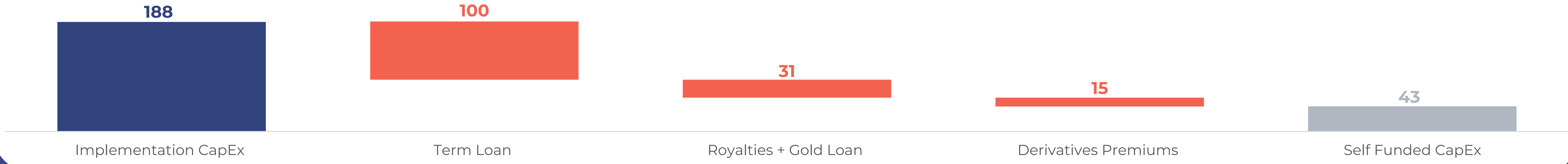
Potential Upsides:

- Increasing production capacity once the mine is in production and de-risked

- Within Budget
- Within Schedule (19 months)
- Zero LTIs during Construction
- Projected to be a low-cost mine
- Grey water and renewable energy, standing out as a global ESG benchmark

Construction was concluded on time and on budget. Ramp-Up Announced March, 2025 and commercial production announced in Q3 25

Robust and competitive funding package implemented together with a risk management program
(US$ million)



Borborema

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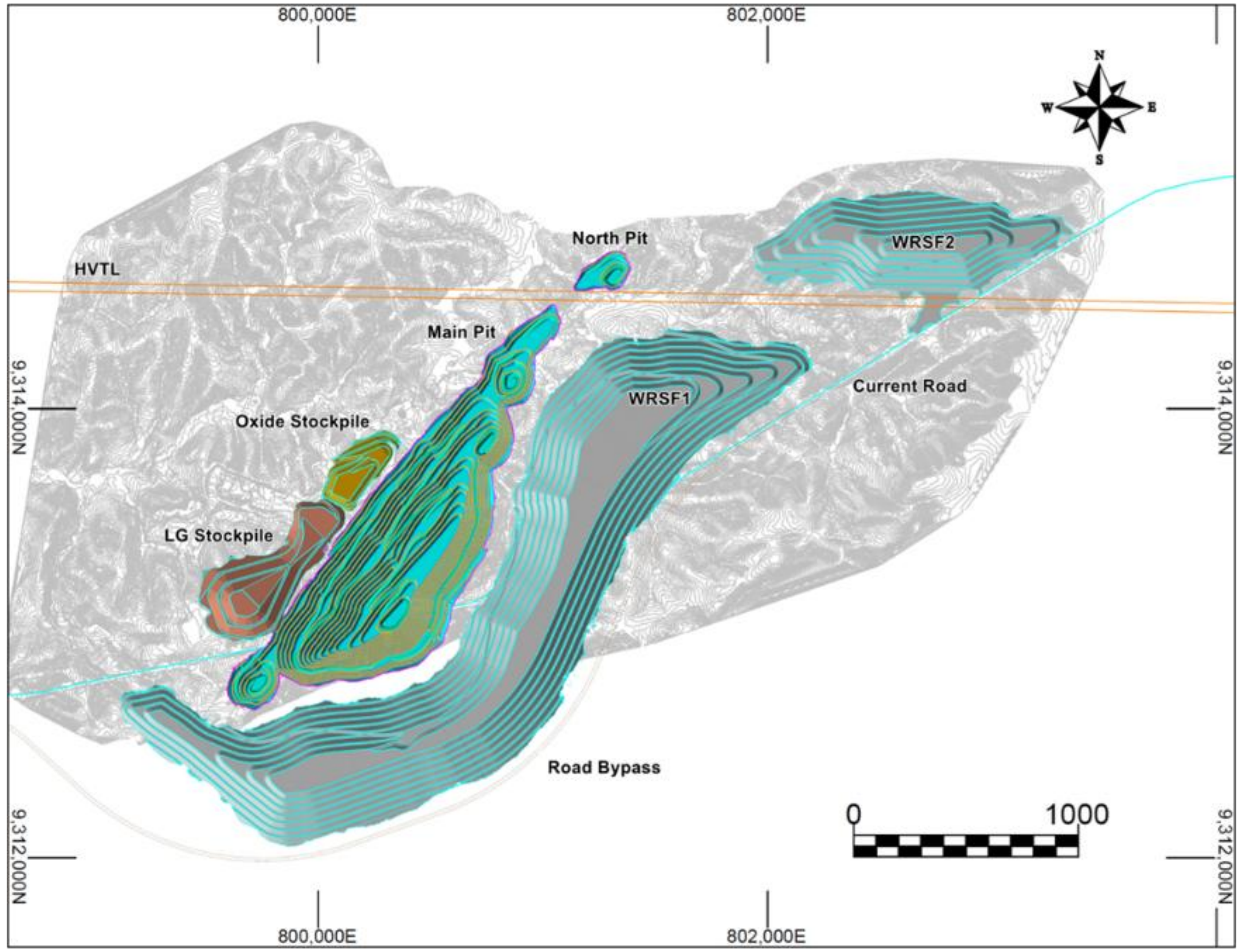
Aura Signed the Agreement to Relocate Road at the Borborema Mine

*Unlocking an additional **670 Koz** of gold in Mineral Reserves, **totaling 1.5 Moz***

Highlights of the Updated Feasibility Study and the Project:

- **Life of Mine 20 Years and 5 months:** Weighted average annual gold production is estimated at 65 koz, with an estimated LOM of 20.5 years, based on Mineral Reserves estimated in accordance with S-K 1300 guidelines.
- **Robust Project Economics:** Net present value ("NPV") of **US$612.5 million** (from 182 million of the previous FS) and **after-tax IRR of 42.8**% when using the **weighted average gold price of USD 2,274/Oz** considering all the operational years and the exchange rate used was BRL 5.70 for USD 1.00 in 2025 onwards.



Site General Layout (Source: Deswik)

Exploration
Borborema: Unlocking Growth in the NE Corridor

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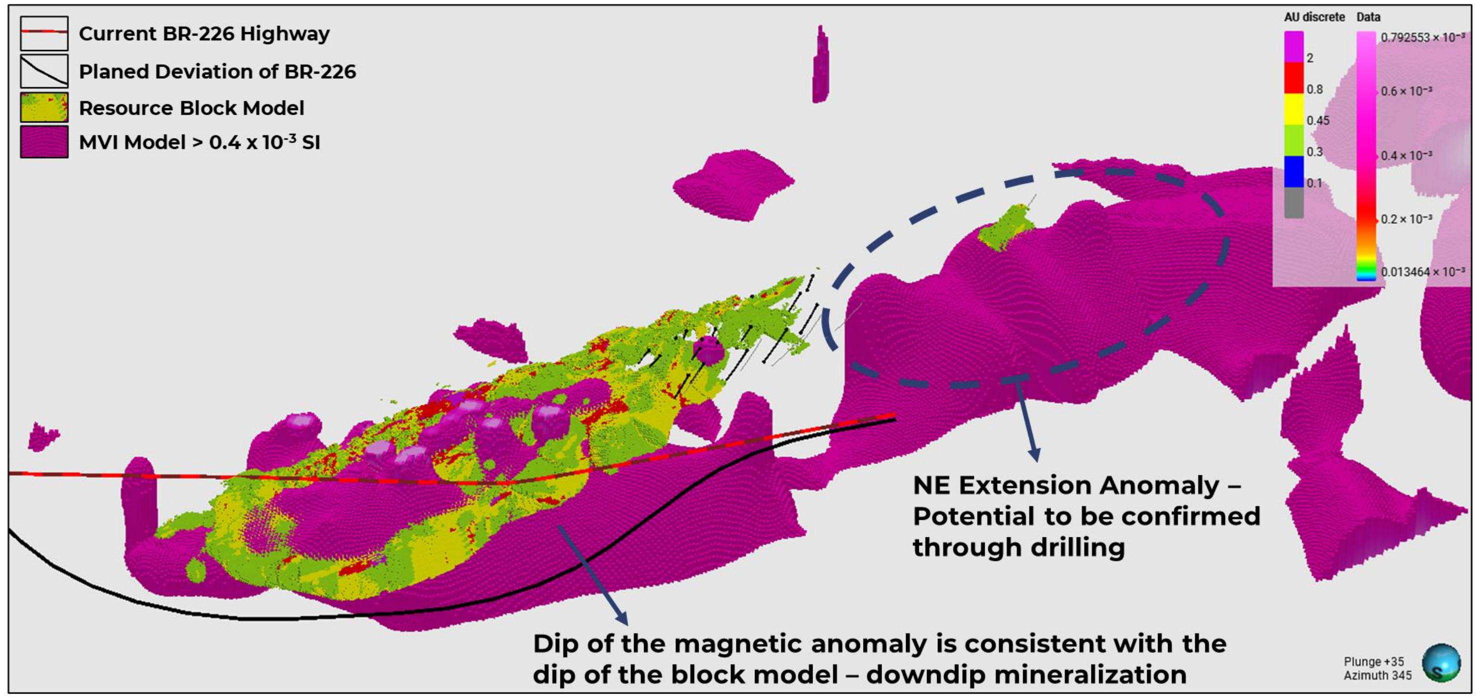
Strong Expansion Potential:
Recent surface mapping and geophysical surveys indicate significant continuity of mineralization to the Northeast, beyond the current pit limits.

High-Confidence Opportunity:
Geological and magnetic anomalies confirm that the NE corridor is a priority growth zone, with drilling planned for the next exploration phases.

Strategic Impact:
This extension could substantially increase the resource base and extend LOM, reinforcing Borborema as a cornerstone for Aura's long-term growth.



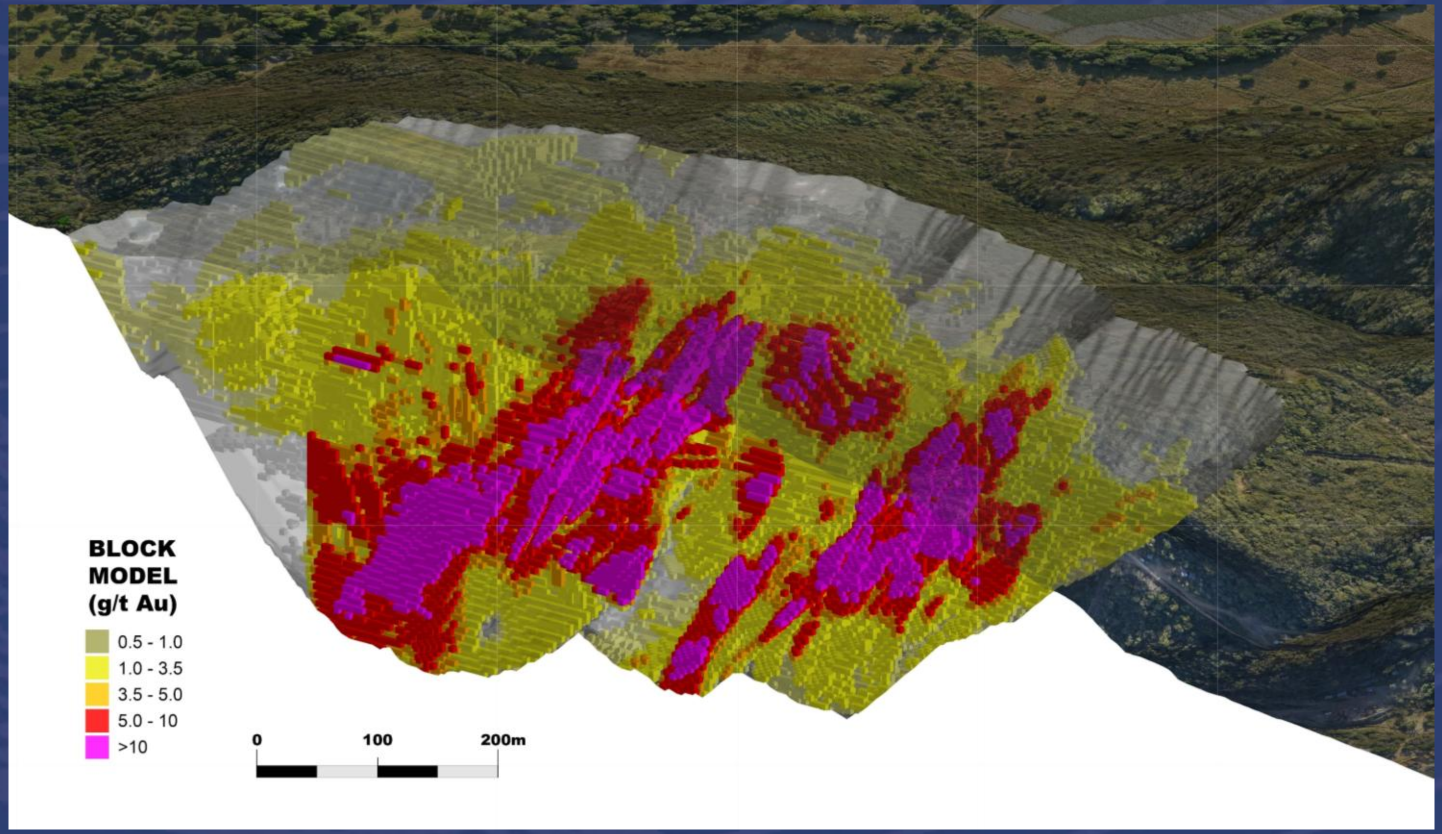
Borborema

Rio Grande do Norte, Brazil

Overview

- Consists of three gold mining concessions covering a total area of 29 km² plus the title to the main area of the prospect
- The mineral exploration rights covering a total of 410 km² extend along the Borborema mining concessions trend and remain prospective to add resources to the Borborema inventory
- Located in the municipality of Currais Novos, Seridó region, in Rio Grande do Norte state, Northeast of Brazil

Geographic Footprint



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1. Considering 2026 Production Guidance.
2. Based on a WACC of 5% and the gold price adopted has an average value of USD 3,607/Oz considering all the operational years and the exchange rate used was USD 5.50 in 2026 onwards.
3. Corporate tax rate of ~15.25%, considering the SUDENE special tax regime, which reduces the statutory income tax by ~75%.

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2026 Operational Highlights

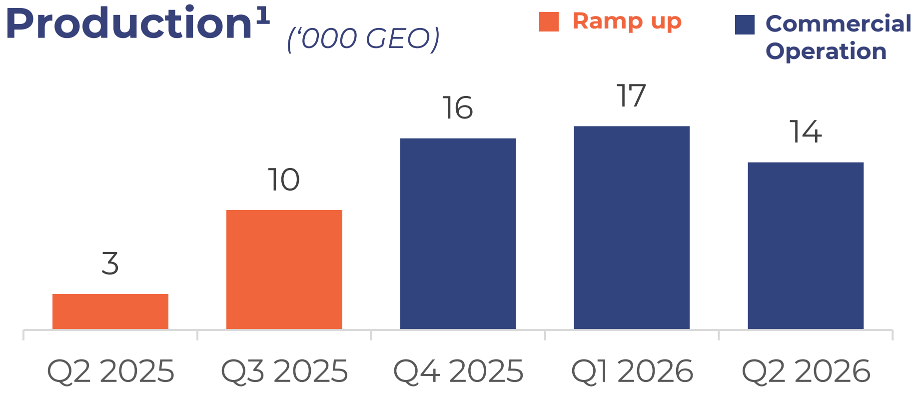
LOM	Expected Production [1]	Capex	NPV[2]	Tax Incentives[3]
35.4 Years	65-77 kGEO	$188 M	$1,727 M	SUDENE

2025 Mineral Resources and Reserves

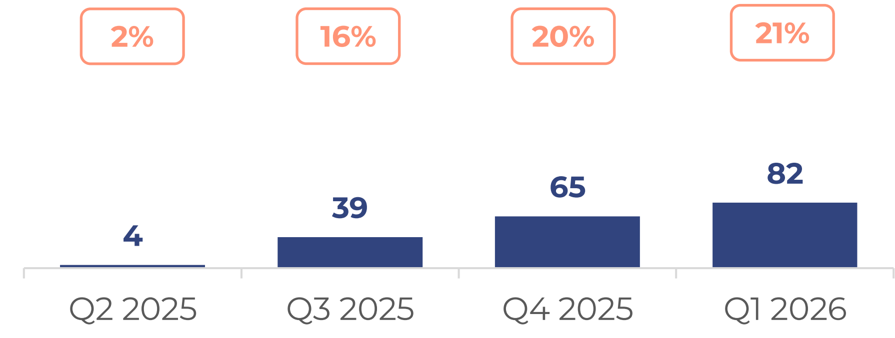
Inferred	M&I	P&P	Gold Grade
706 kGEO	169 kGEO	1,988 kGEO	0.88 g/t

Historical Results

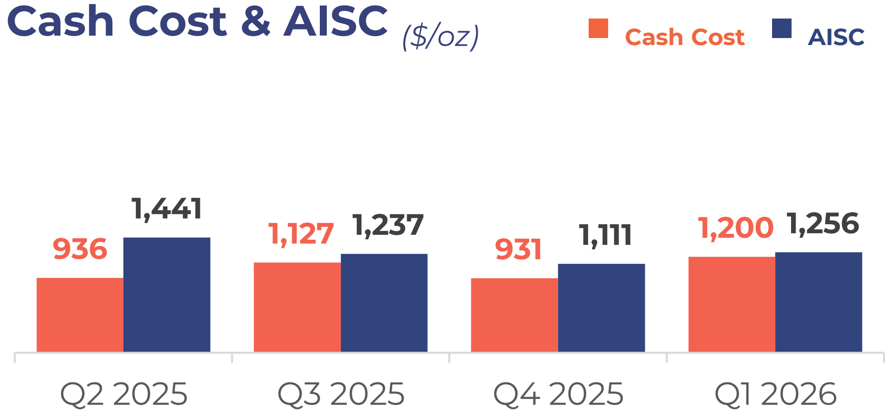
Production[1] *('000 GEO)*



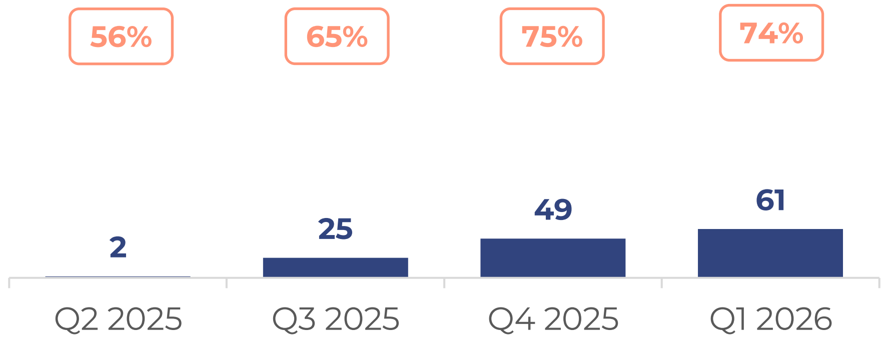
Net Revenue & % of Total *($mm, %)*



Cash Cost & AISC *($/oz)*



Adjusted EBITDA & Margin *($mm, %)*



1) Considering the Preliminary Q2 2026 Production Results released in July 10th, 2026.

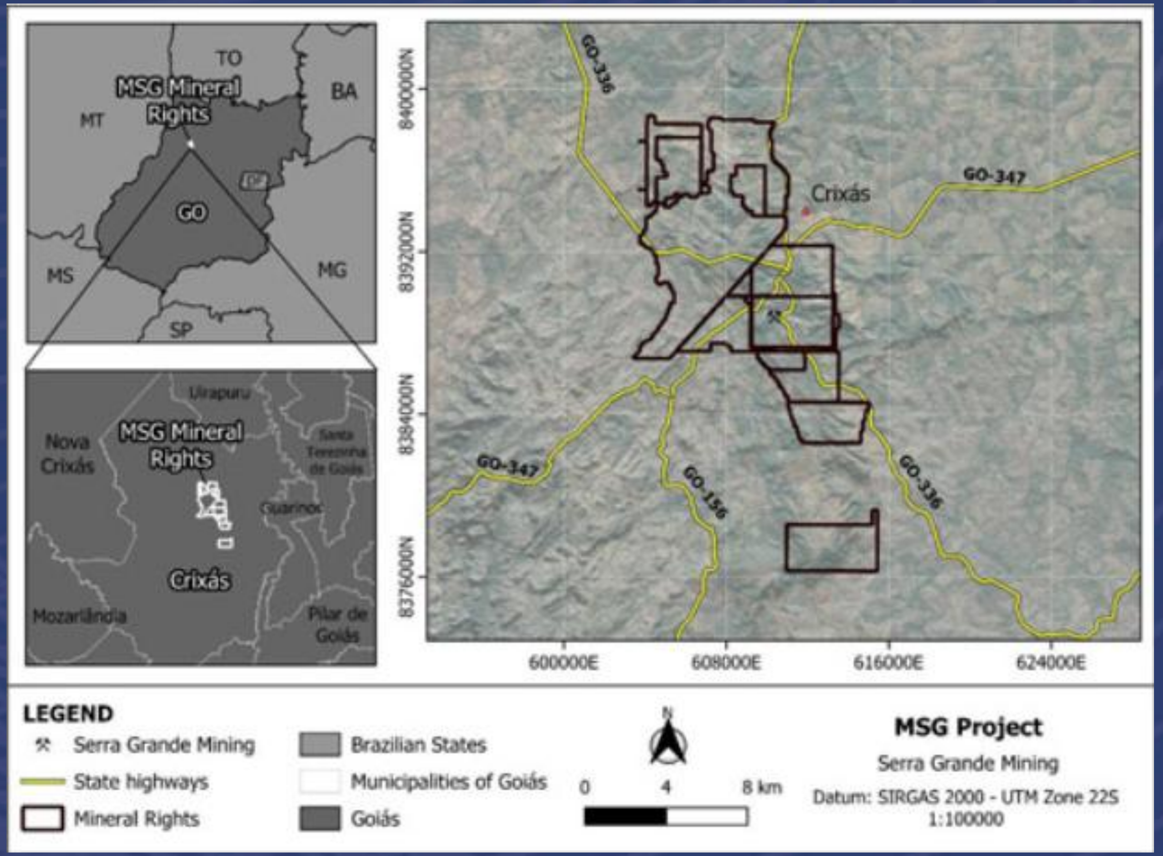
MSG

Goiás, Brazil

Overview

- Located in the northwest of the state of Goiás, central Brazil about 5km from the city of Crixás.
- The MSG operation comprises three mechanised underground mines and an open pit, with one dedicated metallurgical plant with an annual capacity of 1.5 Mt.
- MSG has agreements over 10,540.07 ha in Crixás Greenstone Belt through a series of mineral rights.

Geographic Footprint



1. Considering 2026 Production Guidance.
2. At a gold price of US$ 3,515/oz, the MSG Project returns a post-tax net present value (NPV) at 5%.

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2026 Operational Highlights

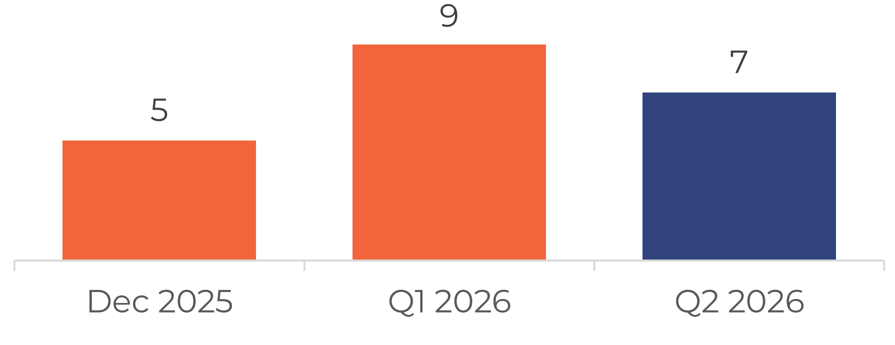
LOM	Expected Production (1)	NPV(2)
10 Years	50-60 kGEO	$588 M

2025 Mineral Resources and Reserves

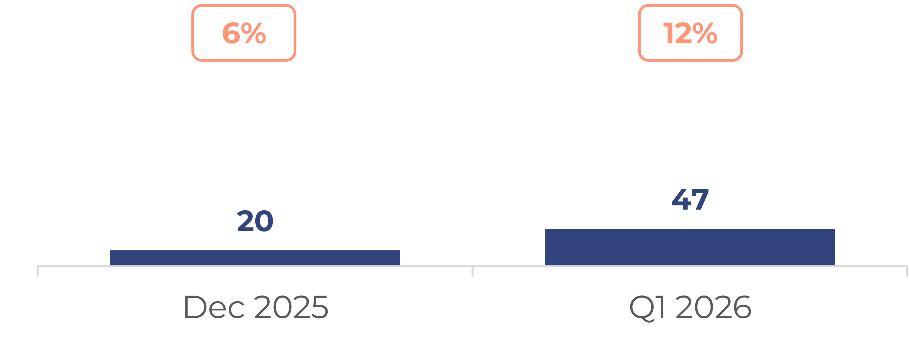
Inferred	M&I	P&P	Gold Grade
2,066 kGEO	1,855 kGEO	753 kGEO	1.99 g/t

Historical Results

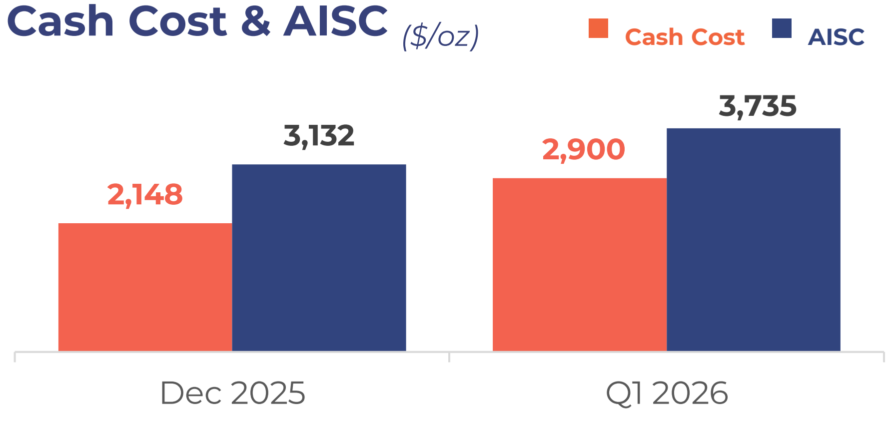
Production[1] *('000 GEO)*



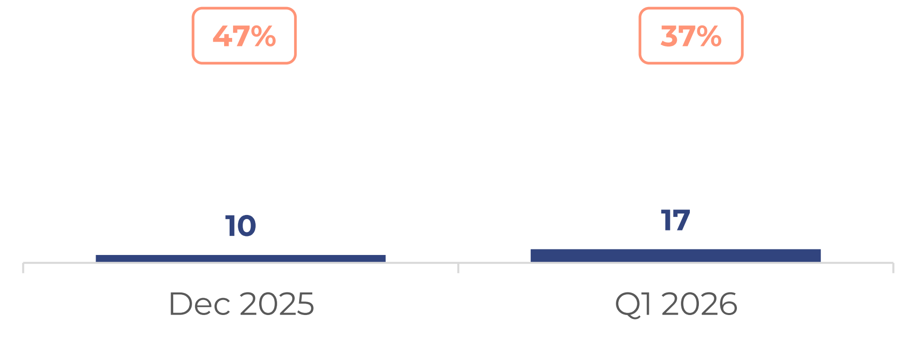
Net Revenue & % of Total *($mm, %)*



Cash Cost & AISC *($/oz)*



Adjusted EBITDA & Margin *($mm, %)*



1) Considering the Preliminary Q2 2026 Production Results released in July 10th, 2026.

Matupá

Mato Grosso, Brazil

History

- Consolidated land package of 62,500 ha in a promising region with large companies such as Anglo American, Codelco, Nexa, IAMGold and Yamana operating in and exploring the area
- **X1 porphyry gold/silver deposit:**
  - M&I Mineral Resource of 0.3M Au oz at 1.07 g/t
  - 55 koz[1] of annual production in the first 4 years, with a current LOM of 7 years
  - Quick payback of 2.3 Years[2] and ROE of 50%[2]
  - NPV of USD$96M[2] and Capex of USD$107M will be structured with mix of debt/equity

1. All mineral resource and mineral reserve estimates included in this presentation have been prepared in accordance with National Instrument 43-101 Standards of Disclosure for Mineral Projects ("NI 43-101"). Readers are encouraged to review the AIF and full text of the Company's other continuous disclosure documents. These documents are available on SEDAR and supply further information on the Company's compliance with NI 43-101 requirements;
2. Based on weighted average consensus gold prices for the projected period of US$1,664 per ounce and debt/equity ratio of 50%
3. The potential in situ mineral resources presented in the Brazillian technical reports are prepared internally and not compatible with NI43-101 guidelines. QP has not done any work to validate historical data and historical estimates and did not review or have any opinion about the accuracy of underlying data or any parameters used to estimate or calculate the historical estimates.

◆ Development

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Highlights

CIL processing open pit
Low-capex and high-margin
LOM: 7 years
Mineral Resources and Reserves:
P&P: 309k GEO
M&I: 316k GEO
Inferred: 1,950 GEO

	First 4 years	After 4 years
Production	55 kGEO/year	42 kGEO/year
Cash Cost	529 $/oz	592 $/oz
AISC	710 $/oz	762 $/oz
Grade	1.36 g/ton	1.19 g/ton
Strip Ratio	1.83	1.73

Exploration
Matupá: Positioned for LOM Expansion

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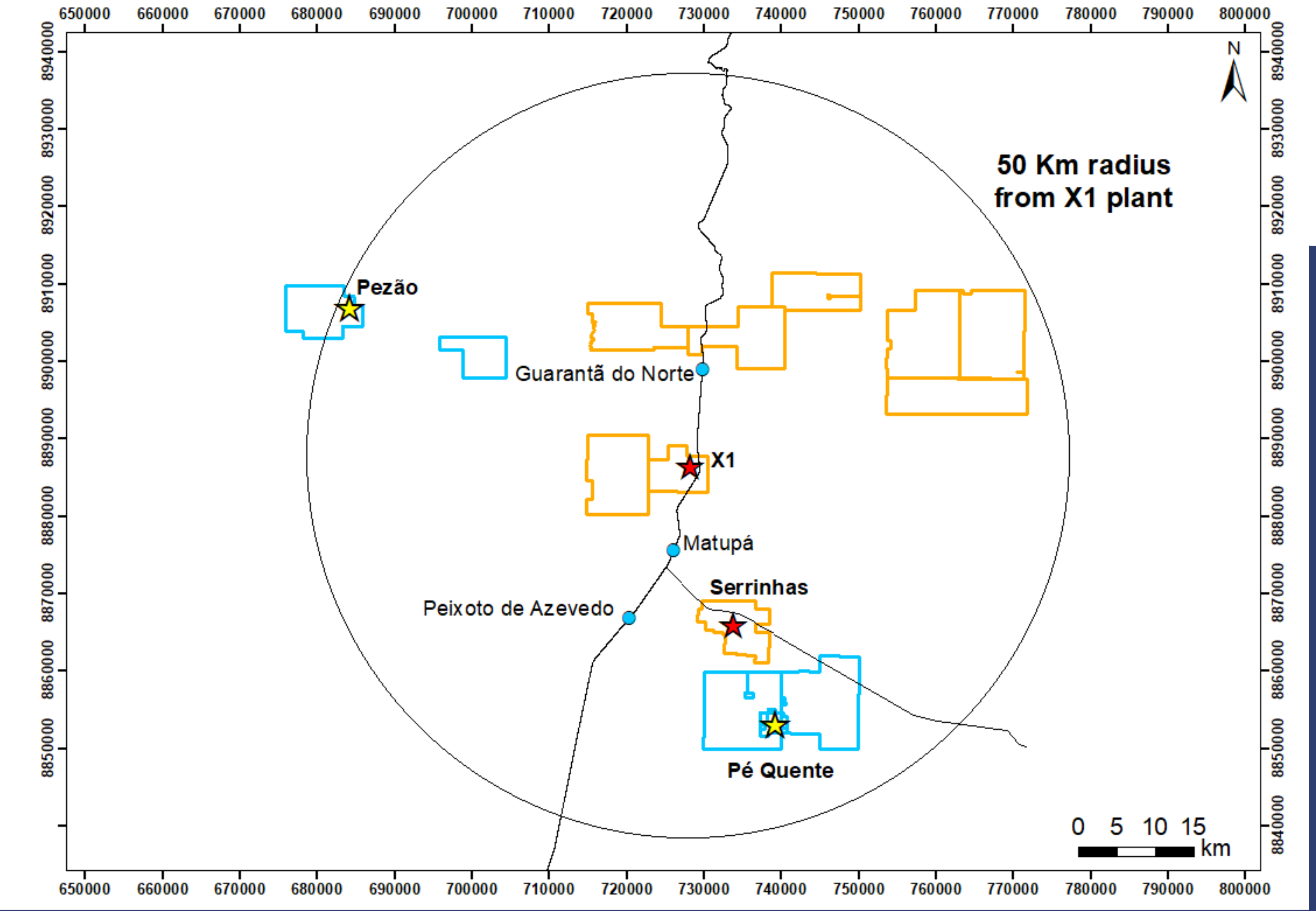
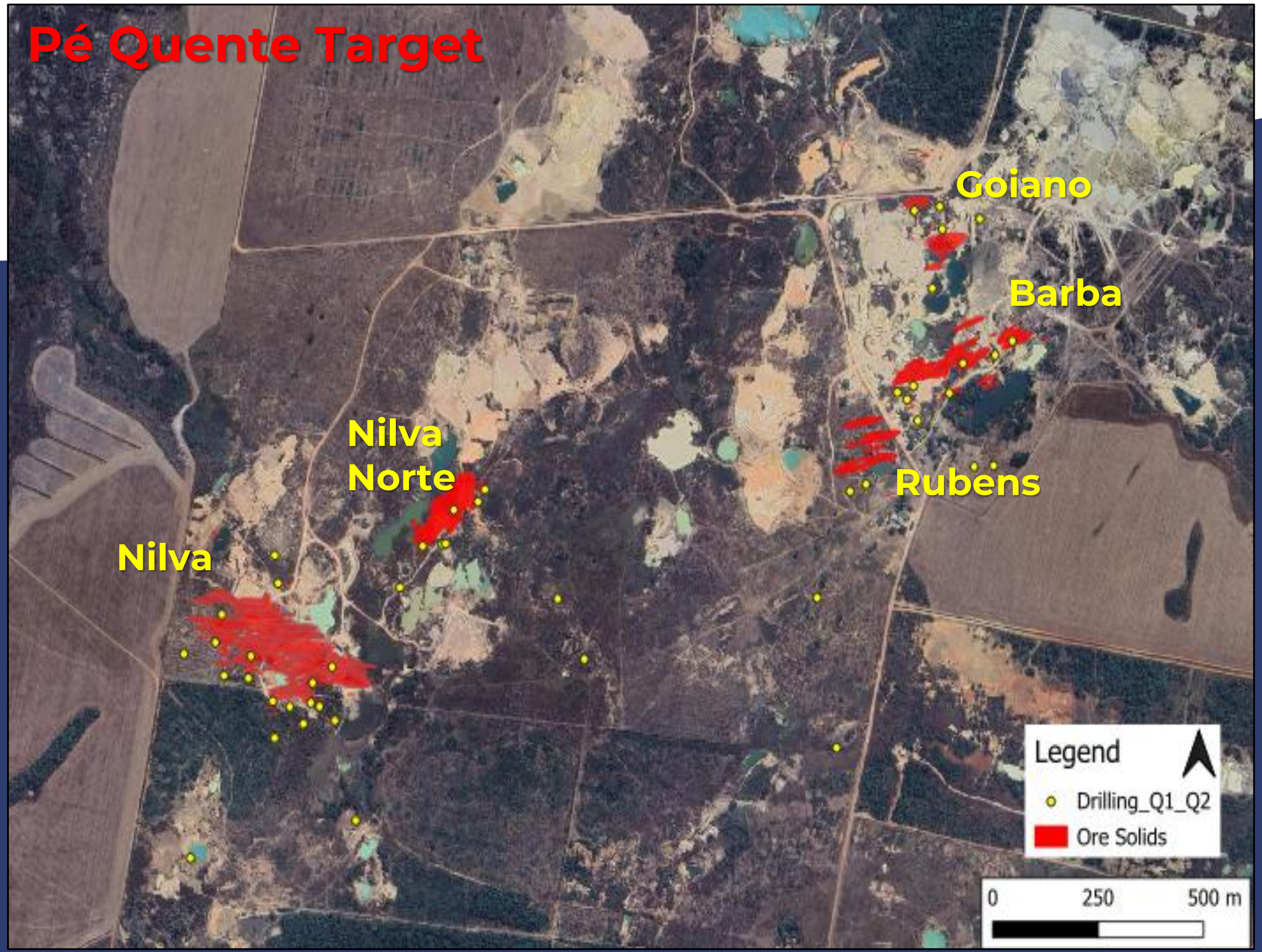
Strategic Growth Zone: Aura is advancing exploration within a **50 km radius of the planned X1 plant**, targeting high-potential areas that can transform the project's scale.

High-Impact Targets: Prospects such as Serrinhas and Pé Quente have the potential **to double current reserve and expanding the production profile**, creating a strong foundation for long-term growth.

Current Focus: Drilling at **Pé Quente** is progressing well, with results **confirming continuity of mineralization similar to X1** - a key indicator of resource scalability.

Future Outlook: This exploration strategy positions Matupá to deliver **significant LOM extension and value creation**, reinforcing Aura's commitment to sustainable, high-margin growth.





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Exploration Matupá

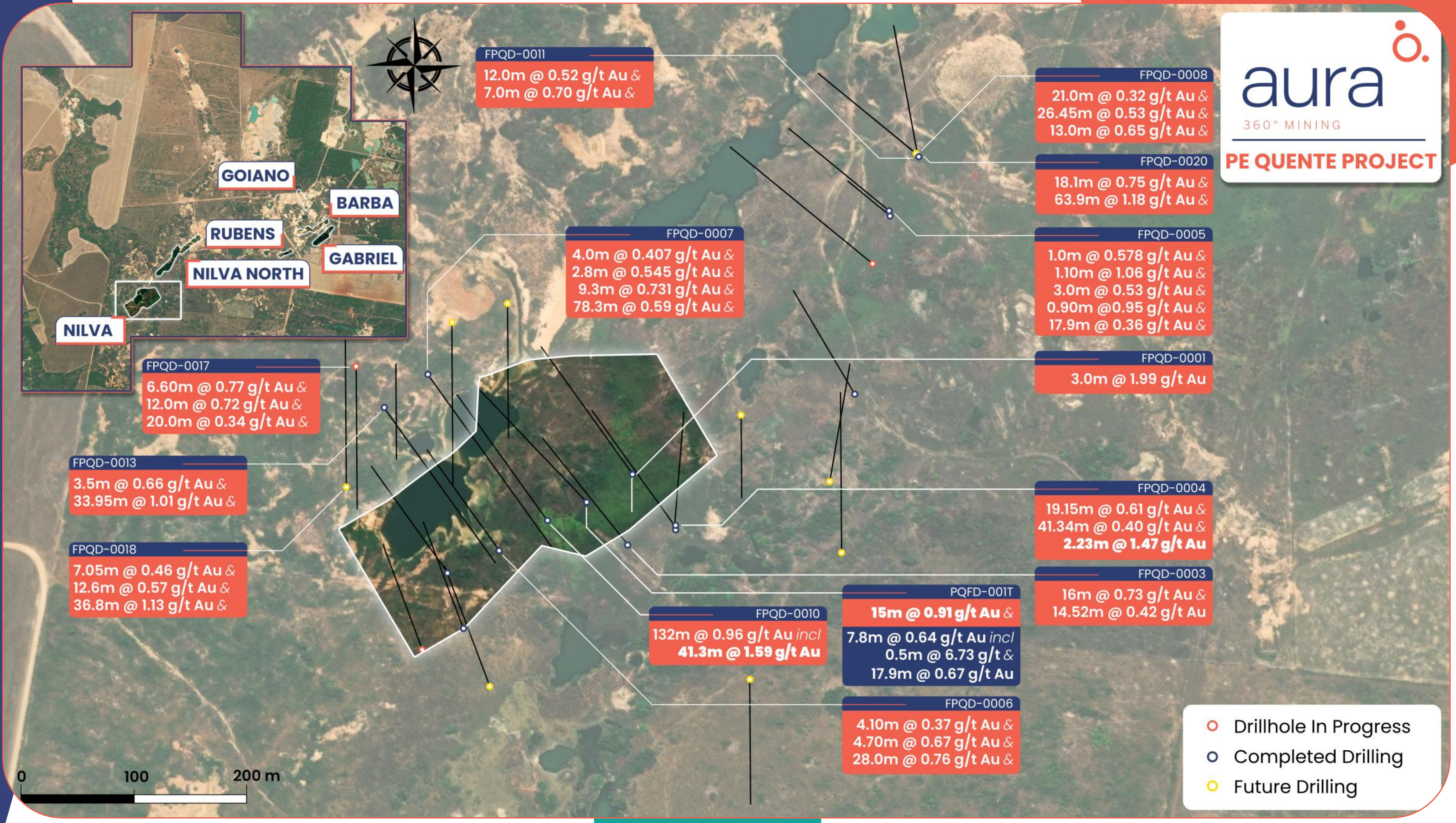
Reserve Expansion:

- Exploration efforts targeting areas within a 50 km radius of the planned X1 plant
- Key Targets: X2, Serrinhas, Pé Quente, and Pezão – potential to double the current project reserves

Pé Quente:

- ~7,500m of drilling completed in 2024 with results showing mineralization similar to X1. Notable intercepts:
    - **132m @ 0.96 g/t Au**, including 41m @ 1.59 g/t Au
    - **63.9m @ 1.18 g/t Au**

22,000m planned for 2025 across several targets



Carajás (Serra da Estrela)

Carajás, Brazil

History

- Carajás Mineral Province is one of the most important polymetallic districts in the world and hosts several IOCG deposits such as Sossego and Salobo Mines (owned by Vale), Pedra Branca, Igarapé Bahia-Alemão, Cristalino, Gameleira and Alvo 118

Exploration

- Continuity over 6km and up to 250m depth
- Average thickness: 60m w/ grades 0.3-0.4% Cu
- Potential for Improvement:
  - Areas with higher drill density returned
  - ~16m @ 0.55% Cu. Indicates potential to increase average grades with additional drilling

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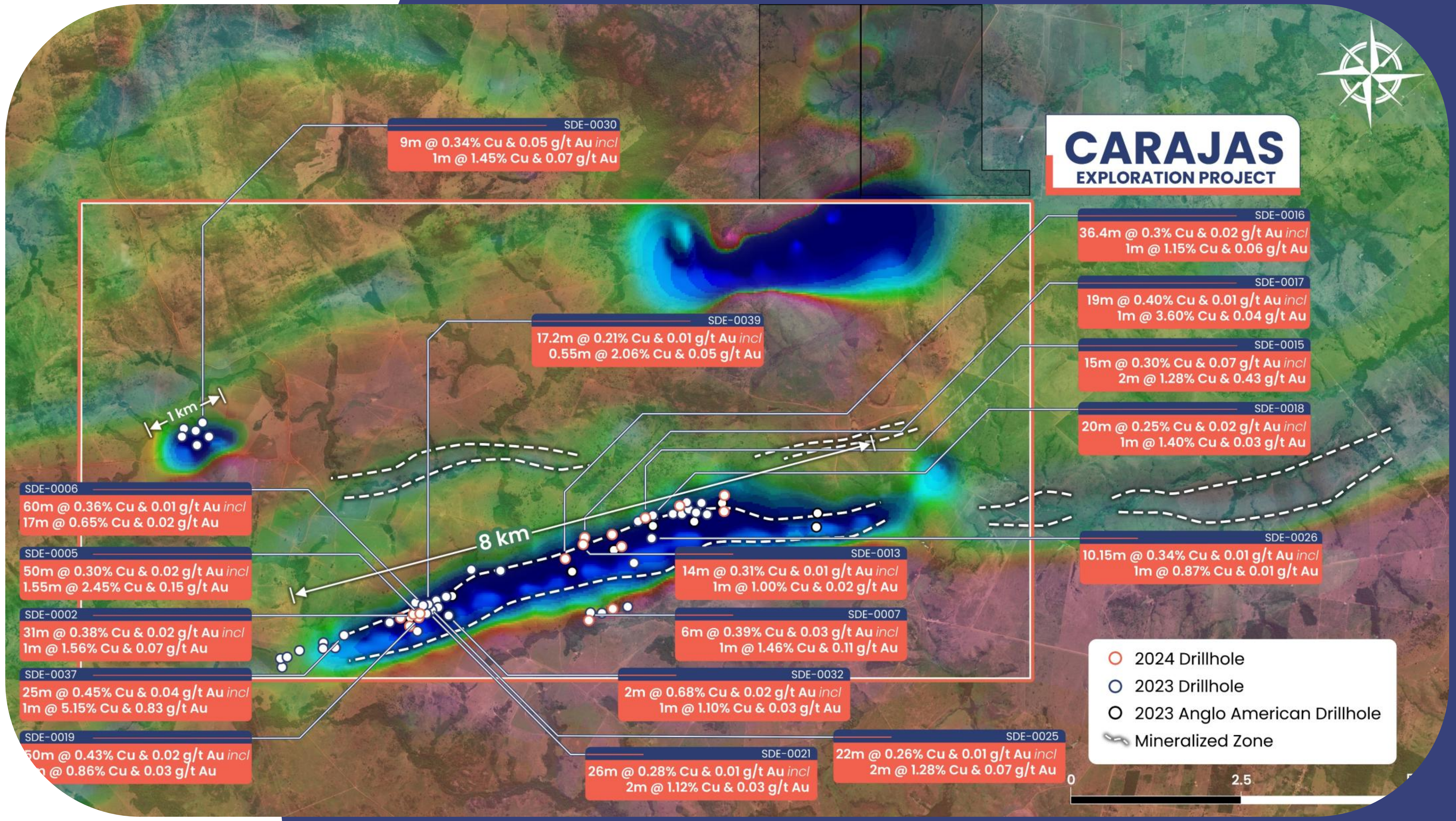

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