

TRISTAR GOLD

DEVELOPING GOLD DELIVERING VALUE

Corporate Presentation | April 2026

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Notes: Estimated All In Sustaining Costs per ounce of gold produced is a Non-GAAP measure that is equal to the total of site mining costs, site and corporate G&A costs, royalties and production taxes, realized gains/losses on hedging transactions, community and permitting costs relating to current operations, refining costs, site based non-cash remuneration, inventory write-downs, stripping costs, byproduct credits, reclamation costs, and sustaining costs related to exploration and studies, capital exploration, capitalized stripping and underground mine development, and capital expenditures, divided by the estimated total ounces of gold produced during the life of the mine. Cash costs per ounce of gold produced is also a non-GAAP financial measure and is equal to on-site mining and processing costs, on-site general and administration costs, realized gains and losses on hedges due to operating costs, community and permitting costs related to current operations, third party refining and transportation costs, non-cash site remuneration costs, stripping costs, stockpile and inventory write-downs, exploration costs related to current operations and by-product credits all divided by ounces of gold cost produced.

Guilherme Gomides Ferreira MAIG of GE21, a qualified person as defined in National Instrument 43-101 has reviewed and approved the technical information contained in this presentation and approves its publication.

¹ Please see Technical Report titled 'Castelo de Sonhos Project, Pre-Feasibility Study Update 2025' by Porfirio Cabaleiro Rodriguez – FAIG, Leonardo de Moraes Soares – MAIG, Guilherme Gomides Ferreira – MAIG, Andries Jacobus Strauss– ECSA, and Martin Paul Boland – CGeol. GSL effective May 5, 2025. Please see also the Company's May 5, 2025 press release titled "TriStar Gold Updates Economics of PFS with After-Tax 40% IRR and US\$603 Million NPV5 and Provides Update on Permit" for additional details on the 2025 prefeasibility study update.

BRAZIL'S NEXT MAJOR GOLD MINE

GOLD MINES IN BRAZIL



Development Hotspot – Brazil

- **G Mining Ventures; Pará State**
 - Tocantinzinho, commercial production Sept 2024
- **Hochschild Mining; Goiás State**
 - Mara Rosa, commercial production May 2024
- **Ero Copper; Pará State**
 - Tucumã, commercial production July 2025
- **Aura Minerals; Tocantins and Rio Grande do Norte**
 - Almas, production Q2 2023
 - Borborema, commercial production September 2025

CASTELO DE SONHOS DEVELOPMENT



THE PROJECT

- Large paleoplacer gold project
- Good mining jurisdiction
- Well located close to infrastructure
- Significantly derisked

ADVANCING TO CONSTRUCTION

- May 2025 PFS Update (after tax)¹:
 - \$2,200 gold
 - IRR 40%
 - NPV5 \$603M
 - \$3,200 gold
 - IRR 72%
 - NPV5 \$1,353M

STRAIGHTFORWARD MINING

- Shallow open pit mining
- Mineralization at surface
 - 98% gold recovery
- Environmentally clean
 - No sulphides
- Great community support

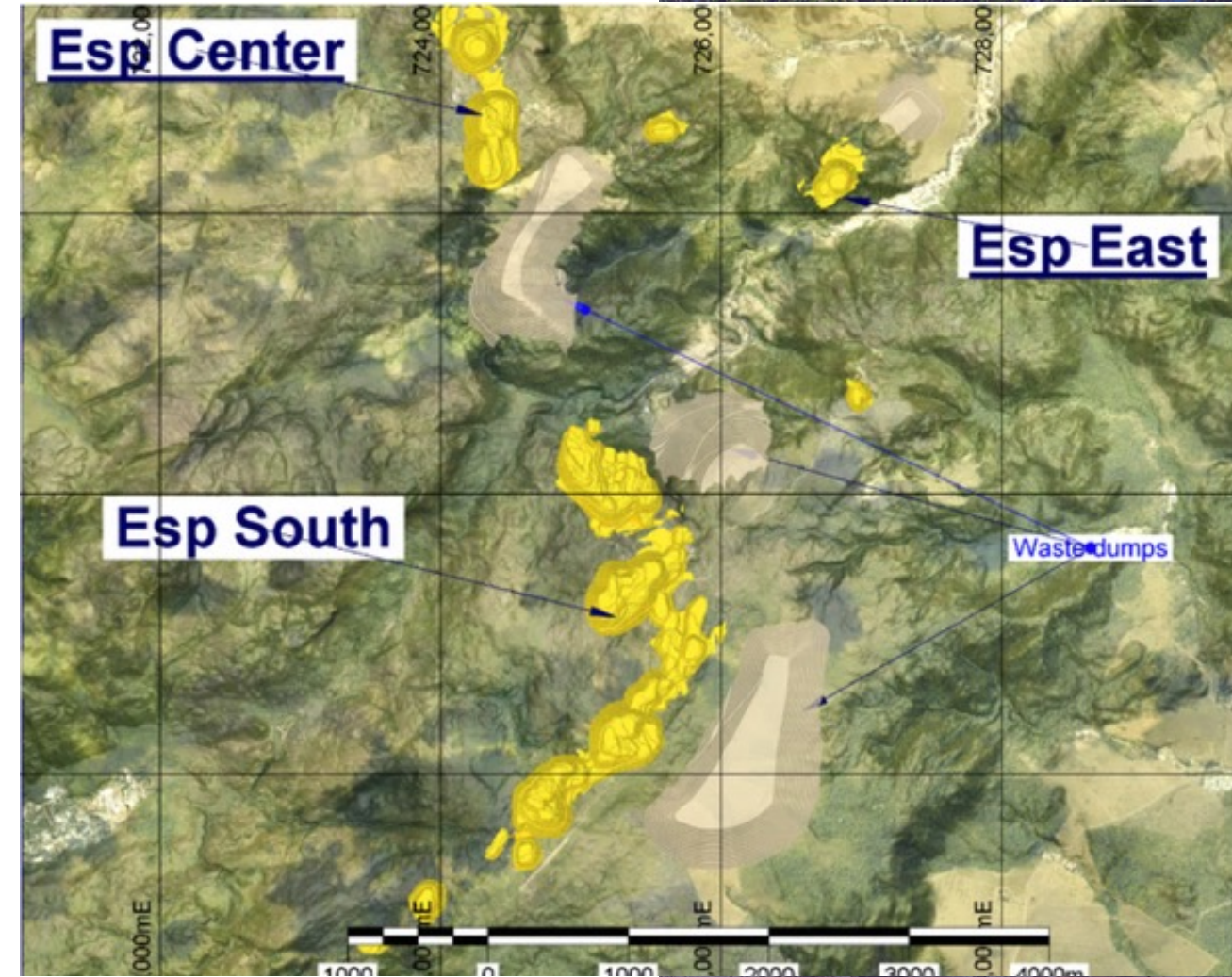
SIGNIFICANT UPSIDE

- Resource open on strike and at depth
- ~19km of mineralized conglomerate reef
- Paleoplacer gold deposits are generally large and profitable – Tarkwa, Jacobina etc

MINERAL RESERVES

All Probable Classification

Region	Tonnes (Mt)	Grade (g/t Au)	Ounces (Moz)
Esperança South	24.2	1.3	1.0
Esperança East	3.1	0.8	0.1
Esperança Center	11.4	0.8	0.3
PROBABLE RESERVES	38.7	1.1	1.4



MINERAL RESOURCES

Inclusive of Reserves

Region	INDICATED CATEGORY			INFERRED CATEGORY		
	Tonnes (Mt)	Grade (g/t Au)	Ounces (Moz)	Tonnes (Mt)	Grade (g/t Au)	Ounces (Moz)
Esperança South	29.0	1.3	1.2	10.0	1.2	0.4
Esperança East	5.0	0.8	0.1	12.8	0.7	0.3
Esperança Center	19.1	0.7	0.4	3.3	0.9	0.1
PROJECT TOTAL	53.1	1.0	1.8	26.0	0.9	0.7

Further details available in the October 5th 2021 press release entitled "TriStar Gold Announces Positive PFS with 1.4 Moz Gold Reserves and pre-tax 33% IRR and \$400 million NPV"



COMPELLING ECONOMICS

Updated PFS Base Case: \$2,200 Gold



1.4M Ounces

Current Gold reserves



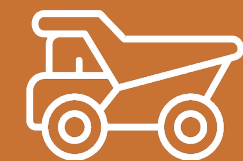
121koz/yr

LOM annual production over 11-yr mine life



146koz/yr

Esperança South, year 1-6



US\$296M

Initial capital Incl. 20% contingency



40%

\$2,200 Gold

72%

\$3,200 Gold

IRR Post-Tax



US\$603M

\$2,200 Gold

US\$1,353M

\$3,200 Gold

NPV5%

Post-Tax



2 Years

\$2,200 Gold

Payback

Post-Tax



\$1,111/oz

AISC

NEAR-MINE UPSIDE POTENTIAL

1

Down – dip extensional potential:
Needs to be tested with a “what if” analysis and optimisation sensitivity work to focus drilling

2

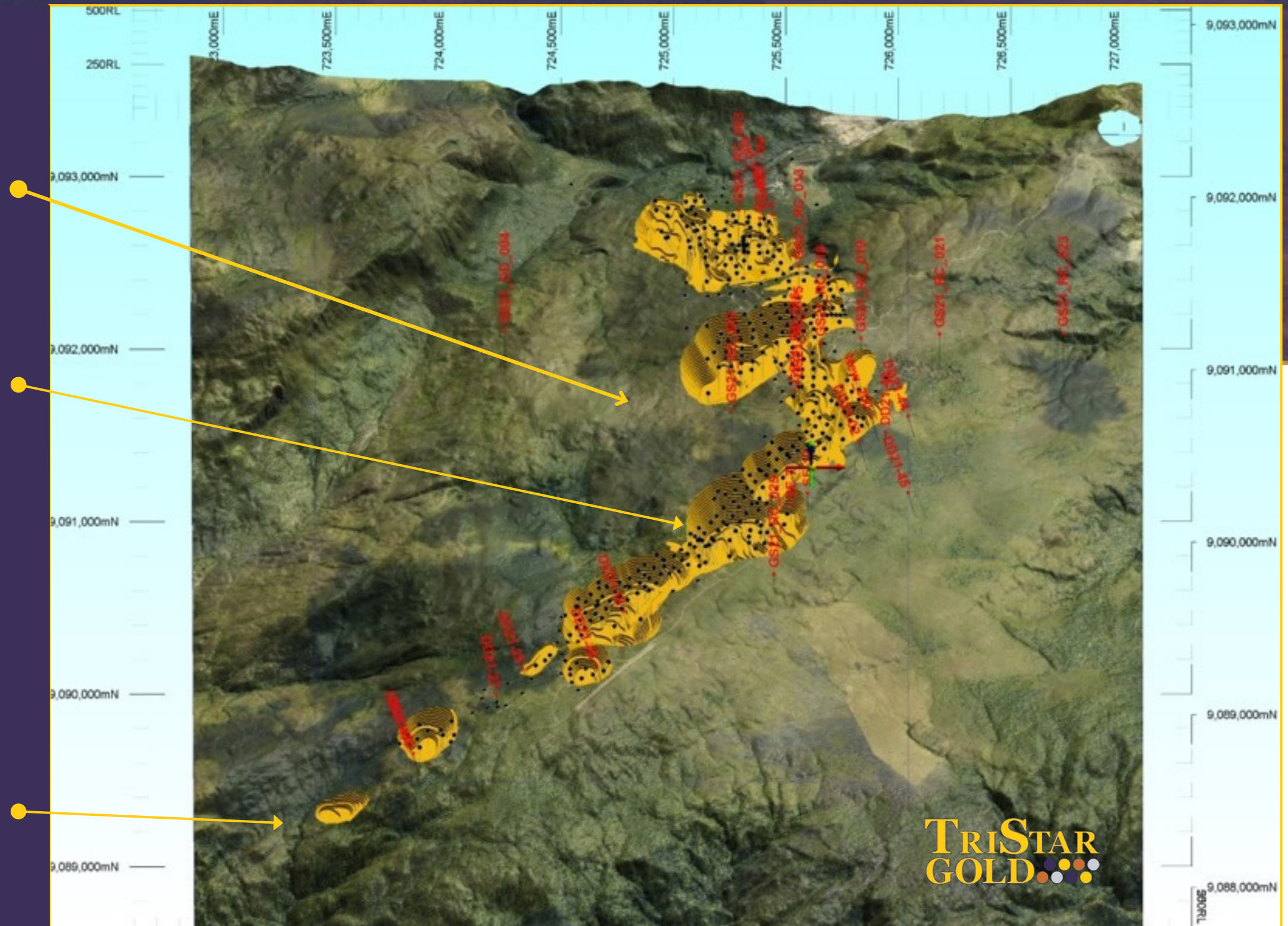
Extensions between scheduled pits:
E.g. Esperanca South (ES)

3

Higher grade paleochannels have been identified and mapped: to be used for focused drilling down dip of ES and Arrias

4

Strike extension potential: to the south and north of Esperanca South



ESG LEADERSHIP

**FOCUS ON
HEALTH,
EDUCATION, &
ENVIRONMENT**

BOARD OF DIRECTORS



Involved & Invested

ESPERANÇA IV



Our Closest Community

ESPERANÇA IV SCHOOL



Currently Being Rebuilt

**A VISIT FROM
LOCAL CYCLISTS**



Neighbors Are Always Welcome

**EDUCATING THE NEXT
GENERATION**



They Are The Future Of The Region

LOCAL FLORA & FAUNA



Important To All Of Us

DELIVERING PLANTS



Keeping People & Nature Healthy

CAPITAL STRUCTURE

Market Capitalization
C\$93.3 million

Shares Issued
352 million

Cash
~C\$5.0 million

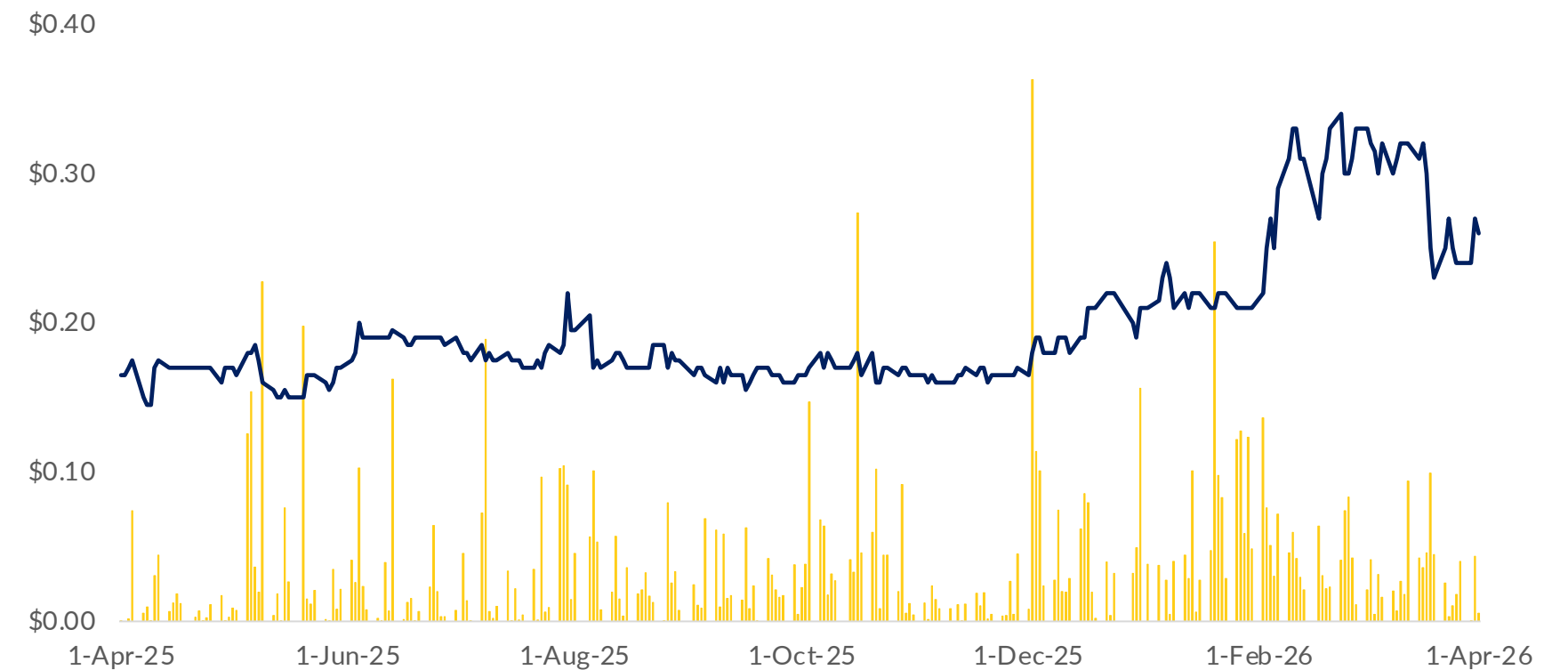
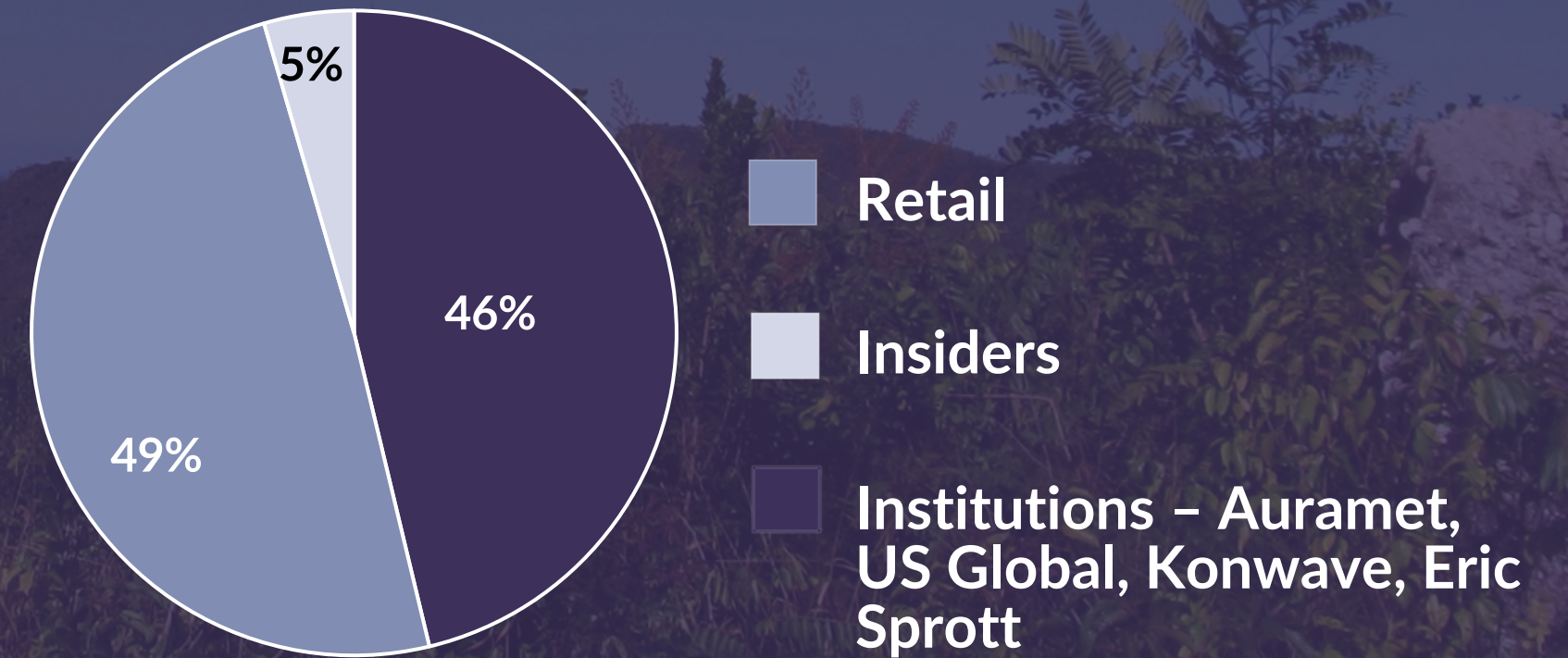
Fully Diluted Shares
405.8 million

Share Price
C\$0.265

Stock Options
9.9 million

52-Week Range
C\$0.12 – 0.35

Warrants
43.9 million



*As of April 1, 2026

LP PERMIT REMAINS VALID

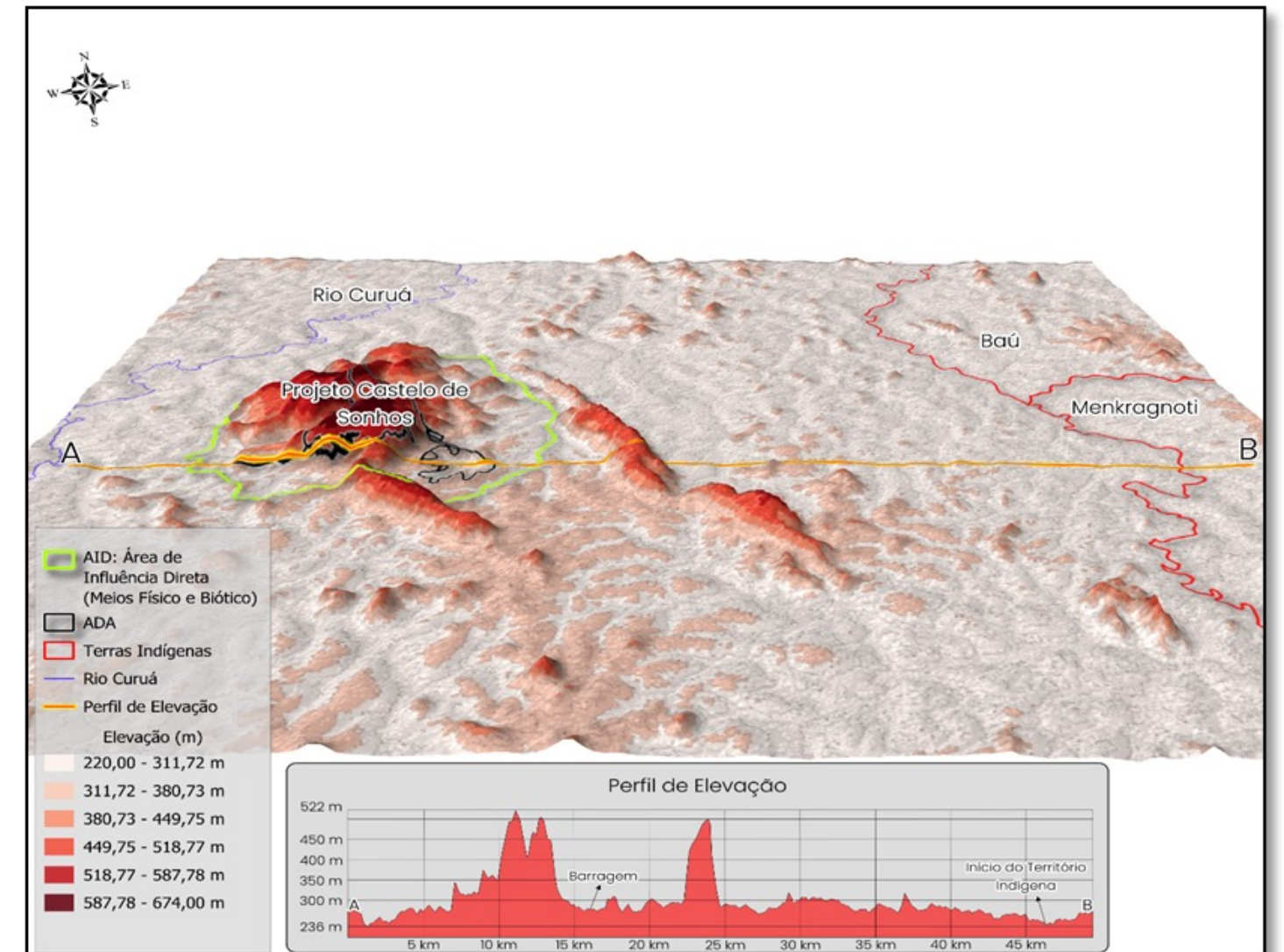
*All parties have made submissions to the Court evidentiary request
We are now waiting on the Judge to rule*

Evidentiary Phase

- MPF and FUNAI have not identified any impacts from the proposed mine.
- FUNAI's argument relies on the interconnectivity of all rivers within the Amazon basin. They also argue that if impact can't be ruled out 100%, then ECI required.
- This ignores the logic that legal obligation arises from demonstrable, plausible impact; not speculative possibility.
- If the MPF and FUNAI are correct every project in the Amazon region requires an ECI and State permitting is meaningless.

TriStar Near-Term Objectives

- Continue to show that we did not rely on the 10km buffer zone, rather worked with impacts from Day One.
- Show that protection of Indigenous rights is a high priority for us.
- Request that the Judge find no need to continue with evidence gathering and issues summary decision.
- Support the regulators in Brazil in defining a legally predictable permitting process that protects Indigenous rights and avoids arbitrary expansion.



- FUNAI: National Foundation of Indigenous Peoples
- ECI: Indigenous Component Study

BOARD OF DIRECTORS



**NICK
APPLEYARD**

PRESIDENT, CEO, DIRECTOR

Over 25 years international experience in precious metals. He has managed exploration, and development in North and South America.



**ROD
MCKEEN**

LEAD DIRECTOR

Over 35 years of legal experience acting for Canadian public companies with an international focus.



**MARCUS
BREWSTER**

DIRECTOR

Geologist and mining engineer who has specific experience in both technical and managerial positions operating large scale paleoplacer gold mines



**MARK
ISTO**

DIRECTOR

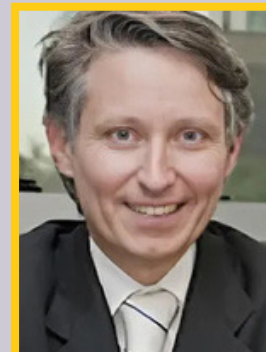
Retired from the role of EVP and COO for Royal Gold, has 38 yrs experience in mining engineering, mine management, and project development on a regional and global basis.



**JESSICA VAN
DEN AKKER**

DIRECTOR

Chartered Professional Accountant (CA) with 15 years' experience in the resource sector. Experience through Canadian audit firm providing reporting and accounting services



CARLOS VILHENA

DIRECTOR

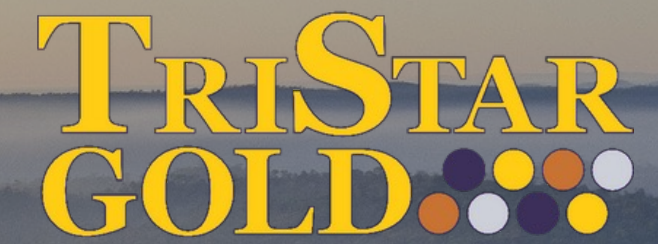
Holds LLM degree in Natural Resources Law from the Centre for Energy, Petroleum, and Mineral Law and Policy at University of Dundee, Scotland and LLB in Law from University of Brasilia Law School



**ERIC
ZAUNSCHERB**

DIRECTOR

Geologist with over 32 years, and six cycles, of experience as a mining analyst. Most recently served as Managing Director, Research - Metals & Mining Analyst at Canaccord Genuity



Nick Appleyard | President & CEO

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UPDATED PFS SENSITIVITY TO GOLD PRICES

STRONG LEVERAGE TO GOLD PRICES

Updated study shows an after-tax IRR increase from 40% at the base case of US\$2,200 gold to 72% at US\$3,200 gold with an increasing gold price



Please see footnote 1 on Slide 2 for Disclosure

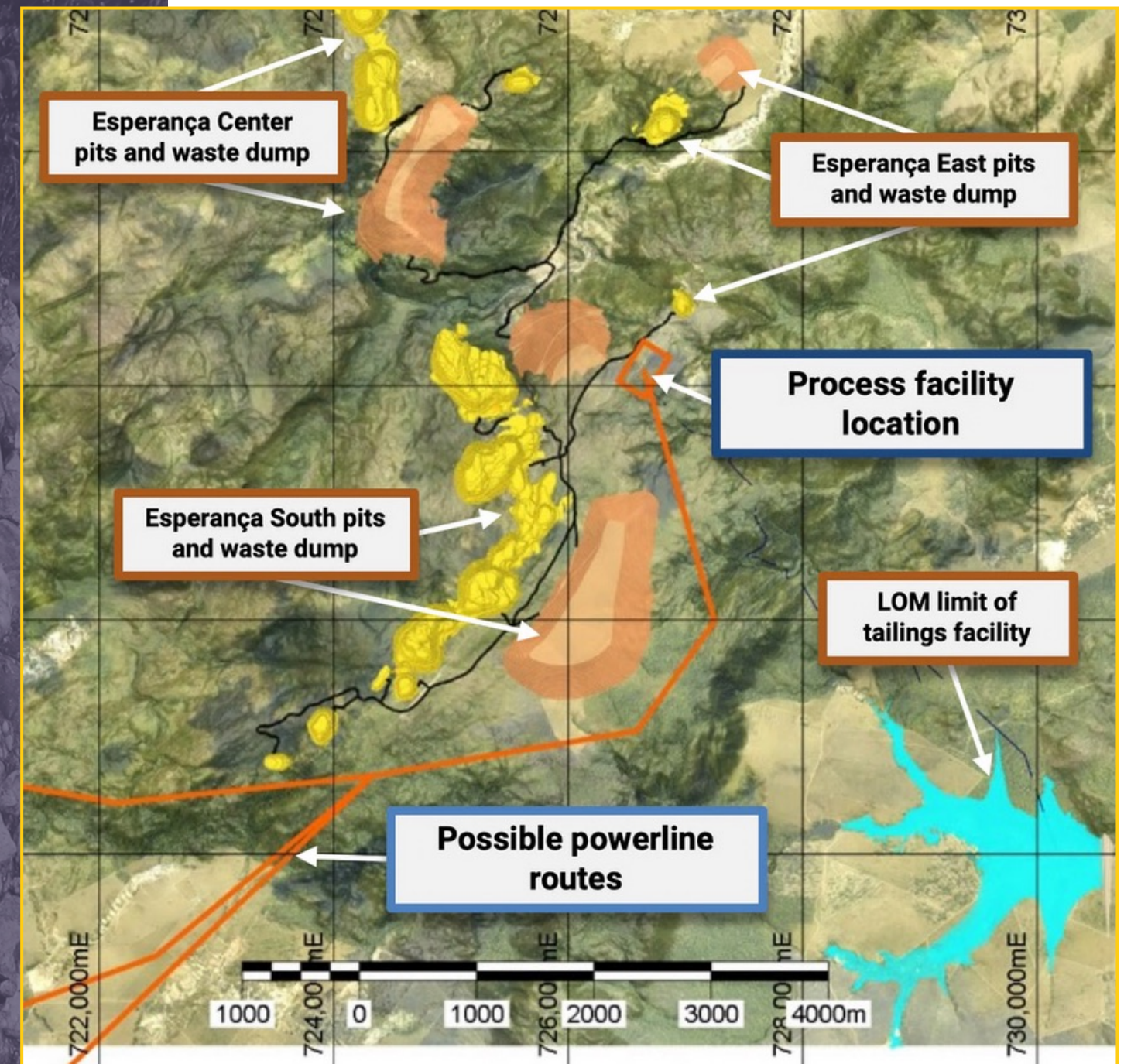
PFS PRODUCTION & PROPOSED LAYOUT

TWO-PHASE MINING

- Years 1-6, the higher grade Esperança South deposit
- Years 7-11, the Esperança East and Center deposits

PROCESS DESIGN

- 3.6Mtpa plant: CIL
- Feed grades:
 - 1.3 g/t gold in Phase 1,
 - 0.8 g/t gold in Phase 2
- 98% gold recovery



Please see footnote 1 on Slide 2 for Disclosure