DECCAN GOLD

Corporate Office & Correspondence Address
No 77, 16th Cross, Sector-IV, HSR Layout, Bengaluru - 560 102
+91 80 47762900 +91 80 47762901

September 29, 2026

To,
Corporate Relationship Department
BSE Limited
Phiroze Jeejeebhoy Tower,
Dalal Street, Mumbai - 400 001

Scrip Code: 512068

Dear Sirs,

Sub: Presentation made to Shareholders at the 42nd Annual General Meeting of the Company

We enclose herewith Presentation made to the Shareholders at the 42nd Annual General Meeting of the Company held today i.e. Tuesday, September 29, 2026 at 11.30 a.m. IST through Video Conferencing ("VC") / Other Audio Visual Means ("OAVM).

Please take the above on record and acknowledge.

Yours truly,

For **Deccan Gold Mines Limited**

SUBRAMANIA M SUNDARAM
Digitally signed by SUBRAMANIAM SUNDARAM
Date: 2026.09.29 16:13:51 +05'30'

Subramaniam Sundaram
Company Secretary & Compliance Officer
Membership No.: ACS 12110

DECCAN GOLD

GOING GLOBAL

Building a diversified gold and critical minerals portfolio

ANNUAL GENERAL MEETING

29 September 2026

A PIONEERING COMPANY

A COMPANY BUILT ON THE CORNERSTONE OF ...

Mining can, and must, serve a greater purpose.

Unselfish development of mineral deposits can uplift communities and benefit humanity.

Science and technology-led decisions will lead to greater probability of discovery, minimize environmental impacts, and maximize benefits from natural resources

FOUNDED 2003



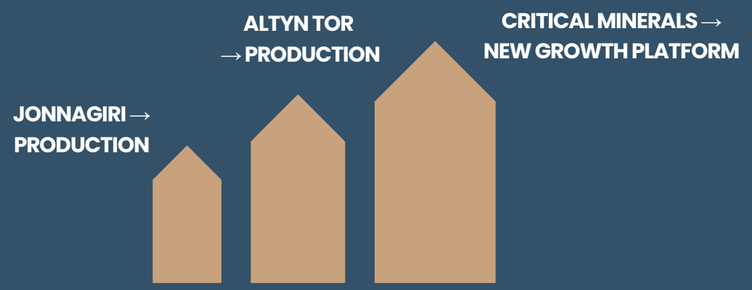
Our goal is to help future-proof society and raise the living standards of those most in need.

FROM INDIA TO THE WORLD

Deccan Gold Mines is entering a new phase from an exploration-led gold company to a global mining and exploration platform

THEN	NOW
• India-focused • Primarily exploration-led • Gold-centric	• Gold + Critical Minerals • India + Global • Exploration + Production • Building a diversified portfolio across multiple geographies

VS



The Inflection Points



Deccan Gold is no longer just exploring for resources. It is building a global mining business

THE JOURNEY SO FAR

23 YEARS. ONE CONTINUOUS EVOLUTION

From building an Indian gold exploration platform to developing producing assets and a global resource portfolio.



2003
DECCAN GOLD IS ESTABLISHED

Began as a specialised gold exploration & development platform

THE EXPLORATION & DEVELOPMENT YEARS

Building gold assets and deep geological expertise.

Jonnagiri and other key projects move towards development.

JULY 2026
THE PRODUCTION TURN

Jonnagiri enters production

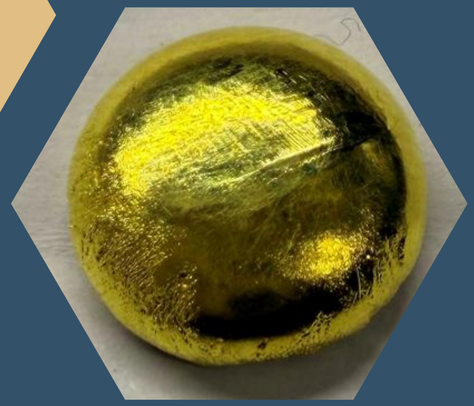
SEPTEMBER 2026
THE GLOBAL TURN

Altyn Tor, Kyrgyzstan reaches production

TODAY

Expanding beyond to lithium, tantalum, nickel, copper, PGE, tungsten and tin across India and globally





The journey has evolved from finding resources to developing and producing them at home and globally

| WHY THIS MOMENT MATTERS

INDIA NEEDS MORE THAN MINERALS. IT NEEDS MINERAL SECURITY.

Growing demand for gold and critical minerals is making domestic production and global resource access increasingly strategic

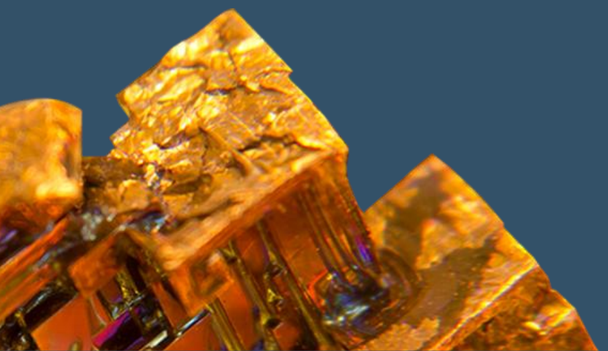
GOLD

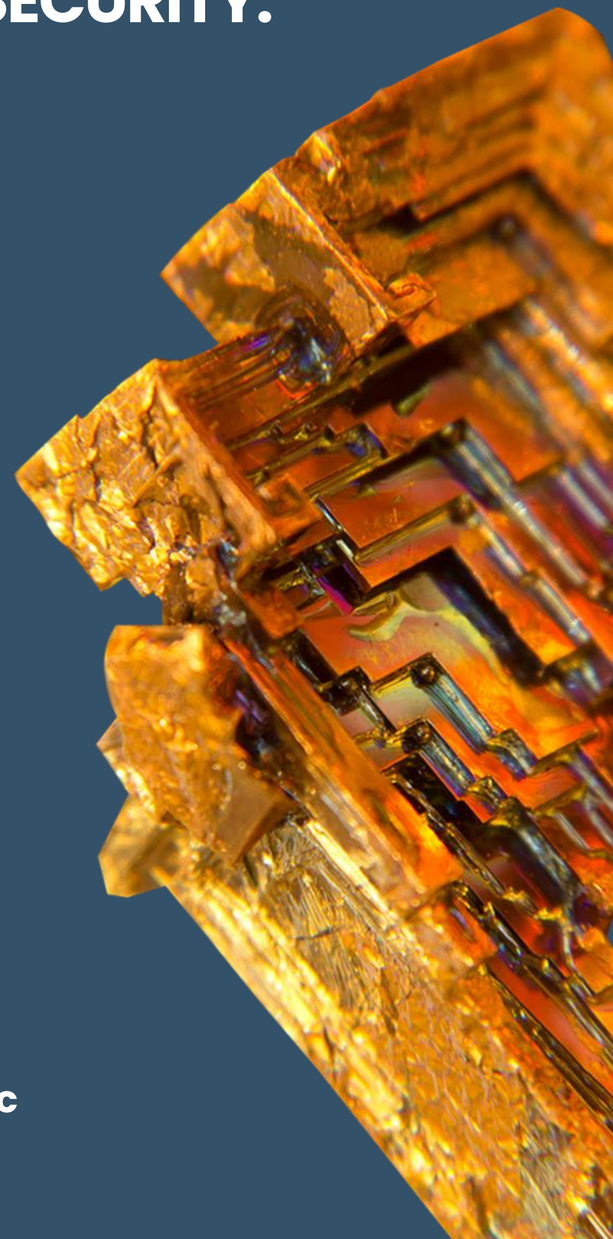
- JEWELLERY
- INVESTMENT
- RESERVES

INDIA'S REQUIREMENTS

CRITICAL MINERALS

- EVs
- Batteries
- Energy Storage
- Electronics
- Defence
- Adv Manufacturing



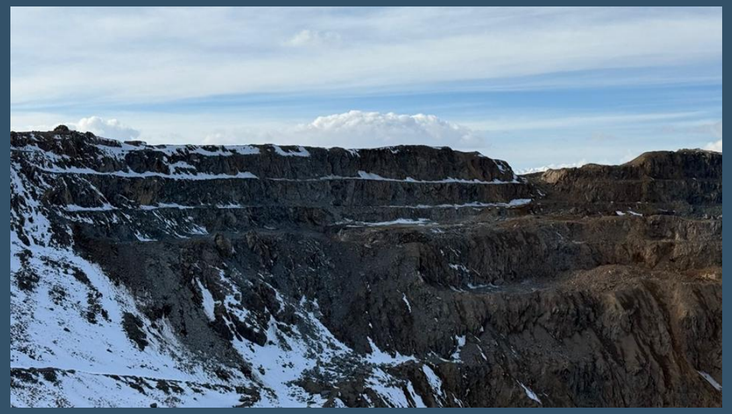


India's resource security will increasingly require both stronger domestic production and a credible global mining footprint

OUR GLOBAL GOLD PLATFORM

ONE GOLD BUSINESS. MULTIPLE JURISDICTIONS.

Building a diversified gold pipeline across India, Central Asia and Europe





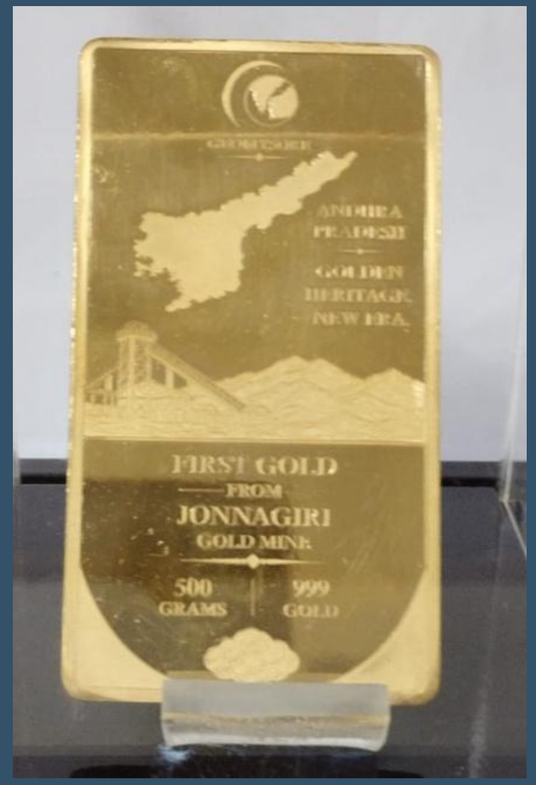
Jonnagiri Gold Mines, AP
Status - In production

Altyn Tor, Kyrgyzstan
Status - in production

Finland
Status: Exploration & Resource licences

Ganajur, Karnataka
Status - Legal Process Underway

Tanzania
Status - Exploration Licenses



The objective is to build a pipeline of gold assets — not depend on a single mine or geography

JONNAGIRI GOLD MINE, ANDHRA PRADESH, INDIA

JONNAGIRI: INDIA'S GOLD STORY IS CHANGING

A domestic gold project moving from resource development to production, and now towards scale

Q1 FY27

- **112.7 kg** doré produced
- **89.7 kg** gold ingots produced
- **59.0 kg** refined gold sold
- Project inaugurated in **June 2026**

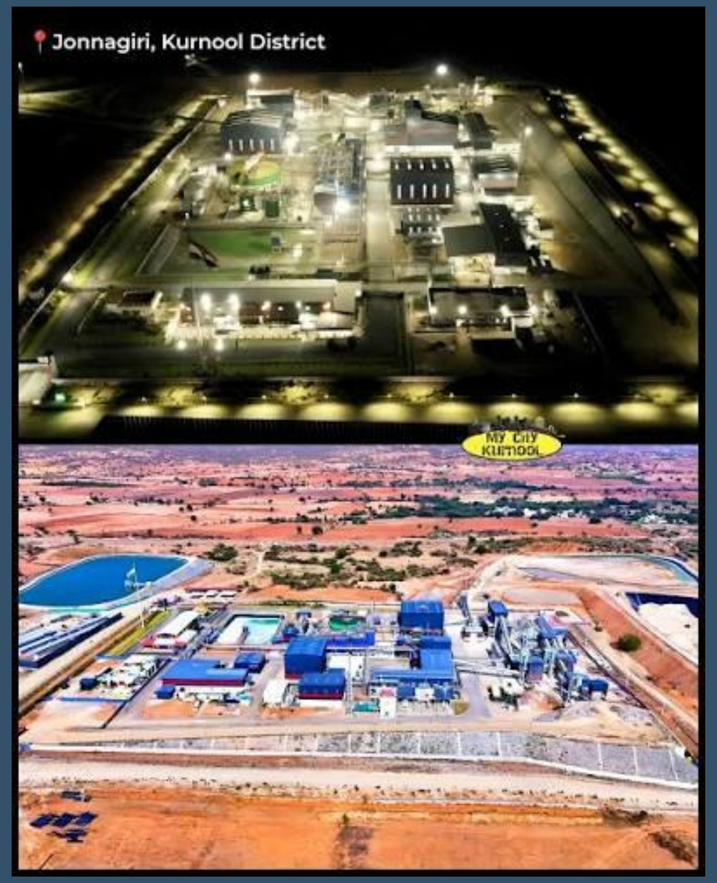
THE NEXT PHASE

- Expand resources towards **40+ tonnes Au**
- Target ~**90 kg Au per quarte**r
- Seek approvals to increase production towards **700 kg p.a**.
- Long-term ambition of **>1 tonne p.a. by 2029**



The shift is beginning to reflect in Deccan Gold's operating and financial performance.

- **Q1 FY27 - ₹11.5 Mn**
- Standalone Profit - **₹63.5 Mn**
- Share of Geomysore Profit - **89.7 kg**
- Jonnagiri Gold Ingot Production -**59.0 kg**



Jonnagiri demonstrates what private-sector capital and capability can build in India's gold sector.

| ALTYN TOR – KYRGYZSTAN

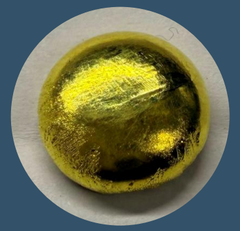
ALTYN TOR: INDIA'S GLOBAL MINING MOMENT

From exploration and development to production — in the Kyrgyz Republic

First investment by an Indian company in Kyrgyzstan's gold-mining sector to reach the production stage.

5 August 2026

First Gold Dore Produced

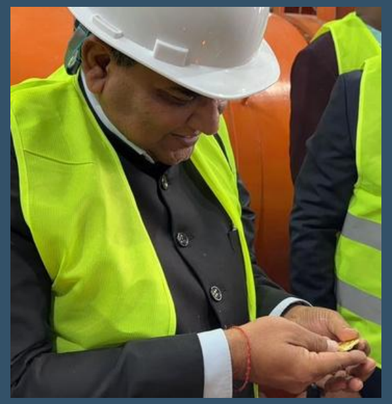


12 September 2026

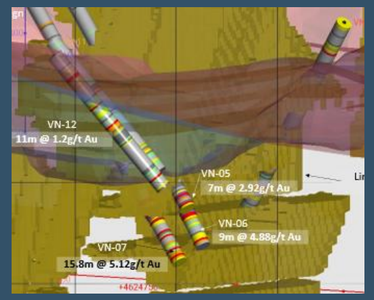
Official inauguration of the gold processing plant

Next Phase

- **Commission leach circuit and tailings facility.**
- **Resume Mining**
- **Revised mine design and life of mine plan**
- **Further drilling to grow resources**
- **Progress towards full-scale production**
- *NB: timing of these milestones will be determined by onset of winter.*



EXPLORATION ····▶ DEVELOPEMENT ····▶ PRODUCTION



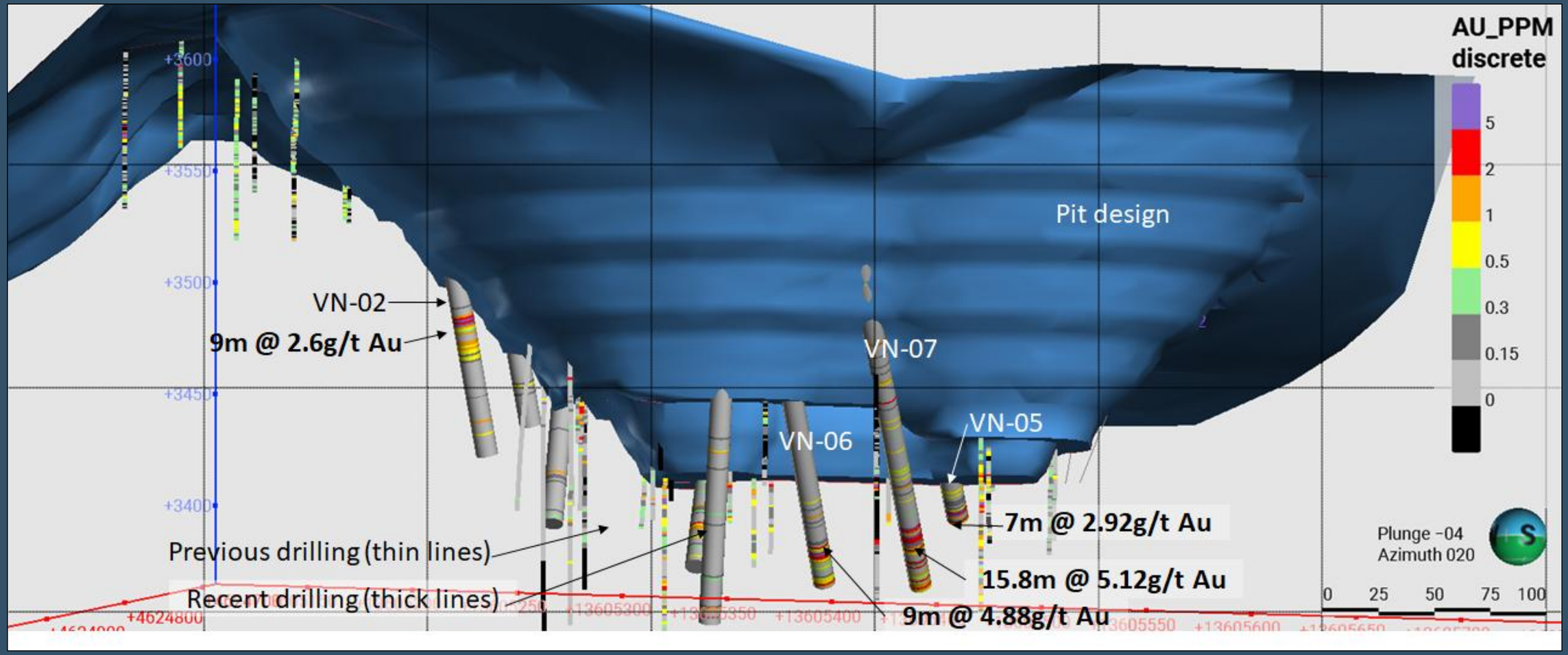




Altyn Tor is a milestone in India's emergence as a global mining participant.
It is the first investment by an Indian company in Kyrgyzstan's gold-mining sector to reach the production stage.

ALTYN TOR: INCREASING MINE LIFE

Continued resource development to benefit all stakeholders



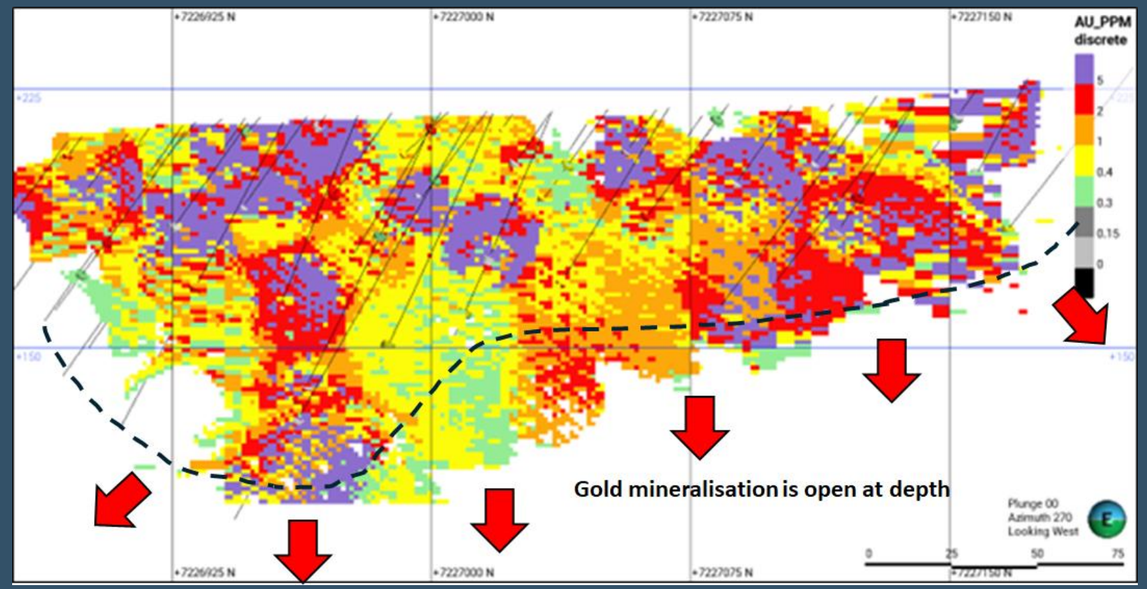
Altyn Tor deposit is still undervalued.
We are continuing defining the deposit below the existing mine design. Planning for future underground mining.

FINLAND: INVESTMENT IN A TIER 1 MINING JURISDICTION

Over 2,700 Ha of license area - 3 highly prospective gold projects — 2 gold deposits so far



- Kuikka Gold Deposit in Eastern Finland.
  - Current inventory is about 1t Au (>5 g/t avg grade) with significant upside potential.
- Pahkalampi Prospect (~25km from Kuikka).
  - Contains historical resources of 0.59Mt, grading 3.5g/t for ~2t contained Au.



Another "first" for Deccan Gold
It is the first investment by an Indian company in Finland.

Next Phase

- 1000 – 1500 m drilling programme planned.
- Confirm and extend Kuikka Deposit with aim to increase resources to ~4t.
- Confirm historical drilling at Pahkalampi Deposit and declare formal resources.
- Complete applications for mining leases and construction of ~800tpd processing plant.

Ganajur, Karnataka

- As shareholders are aware, our Writ Petition relating to Ganajur Gold Project remain pending before the Hon'ble High Court of Karnataka.
- The matter is presently linked to the outcome of the Indocil case before the Hon'ble Supreme Court, which involves certain common legal issues, although the facts and circumstances of the Ganajur Project are distinct.
- The Company is working closely with its legal counsel and has **also arranged senior legal representation** in connection with the Supreme Court proceedings.
- While the outcome of any litigation cannot be predicted, we remain committed to pursuing all available legal remedies and safeguarding the Company's rights and interests in relation to the Ganajur Project.
- Shareholders will be kept informed of all material developments as and when they occur.



Tanzania

- On hold. Focusing on higher potential exploration assets.

THE SECOND GROWTH ENGINE

GOLD IS ONLY HALF THE STORY

Deccan Gold is building a second strategic vertical in critical minerals.

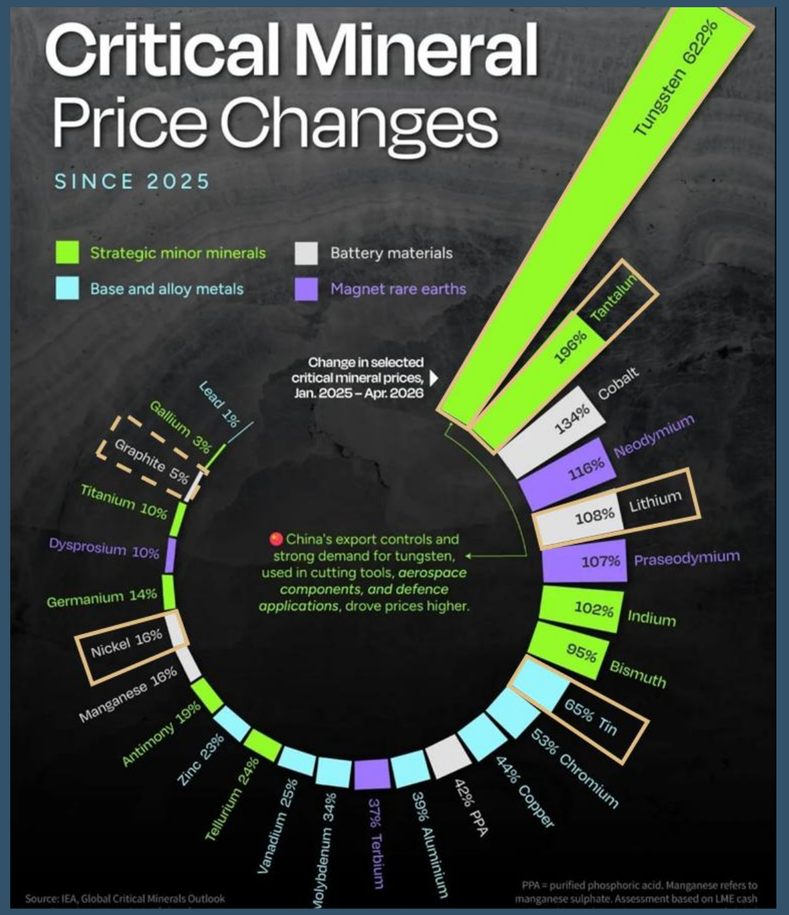
Why Critical Minerals Matters?



Mozambique
- **Lithium**
- **Tantalum**

Spain
- **Tungsten**
- **Tin**

Bhalukona, Chhattisgarh
- **Nickle**
- **Copper**
- **PGE**



The next phase of Deccan Gold's growth is not just about more gold — it is about the minerals that will shape the next industrial cycle

FROM RESOURCE POTENTIAL TO RESOURCE DEVELOPMENT

Three projects illustrate the breadth of Deccan Gold's critical-minerals strategy



BHALUKONA, CHHATTISGARH

NICKEL • COPPER • PGE

- ~2,500m diamond drilling
- Mineralised zone extending >1.3 km
- Large resource drilling ahead
- Metallurgical and process-flow work planned
- Mining lease pathway targeted for 2027/28



LOGROSON, SPAIN

Tungsten • Tin

- ~3,000m drilling completed
- Every completed hole has intersected potentially economic tungsten or tungsten-tin mineralization
- Resource-definition drilling planned



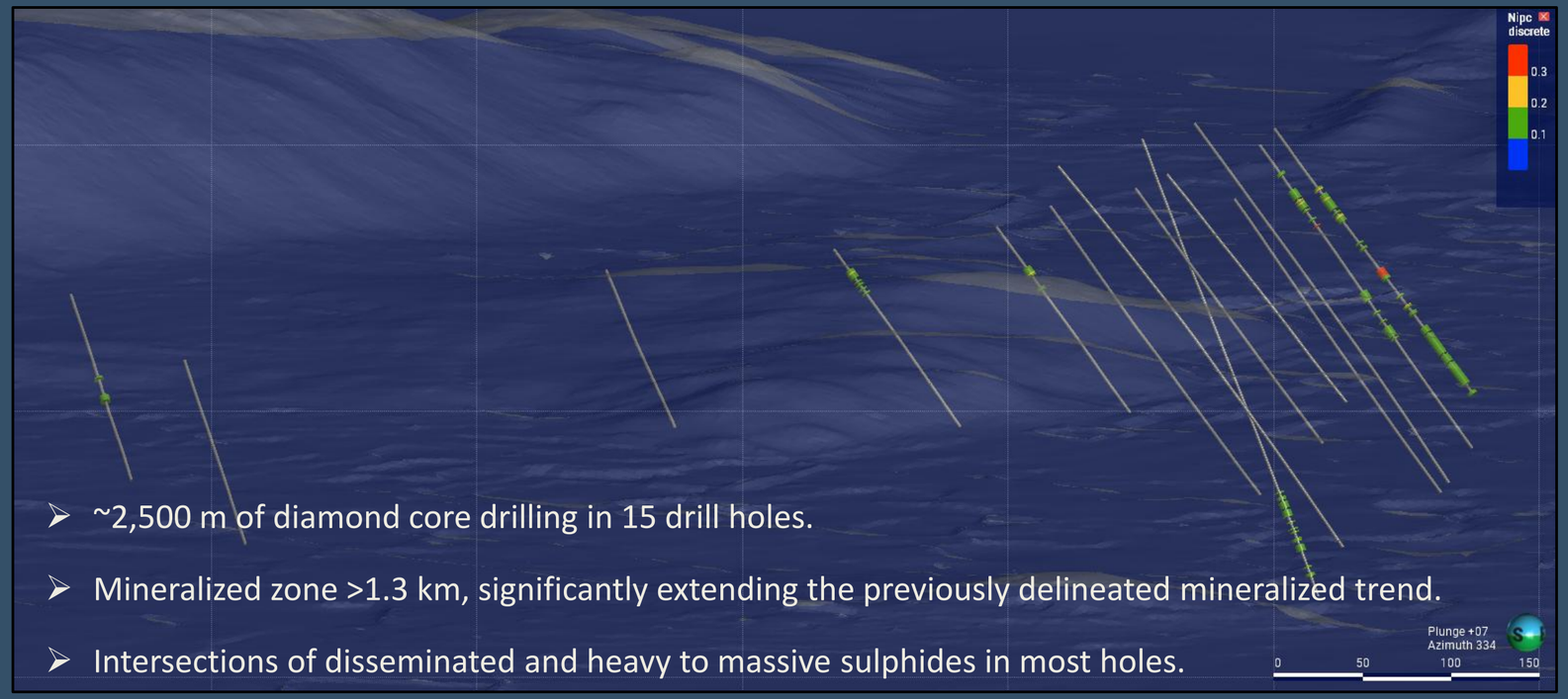
MOZAMBIQUE

Lithium • Tantalum

- ~150 sq km licence area
- Multiple pegmatite zones identified
- 1,500–2,000m drilling planned
- Processing opportunity being evaluated

Deccan Gold is building exposure across a diverse basket of minerals and geographies — with development, not just discovery, as the objective.

Bhalukona Ni-Cu-PGE



- ~2,500 m of diamond core drilling in 15 drill holes.
- Mineralized zone >1.3 km, significantly extending the previously delineated mineralized trend.
- Intersections of disseminated and heavy to massive sulphides in most holes.



Next Steps:

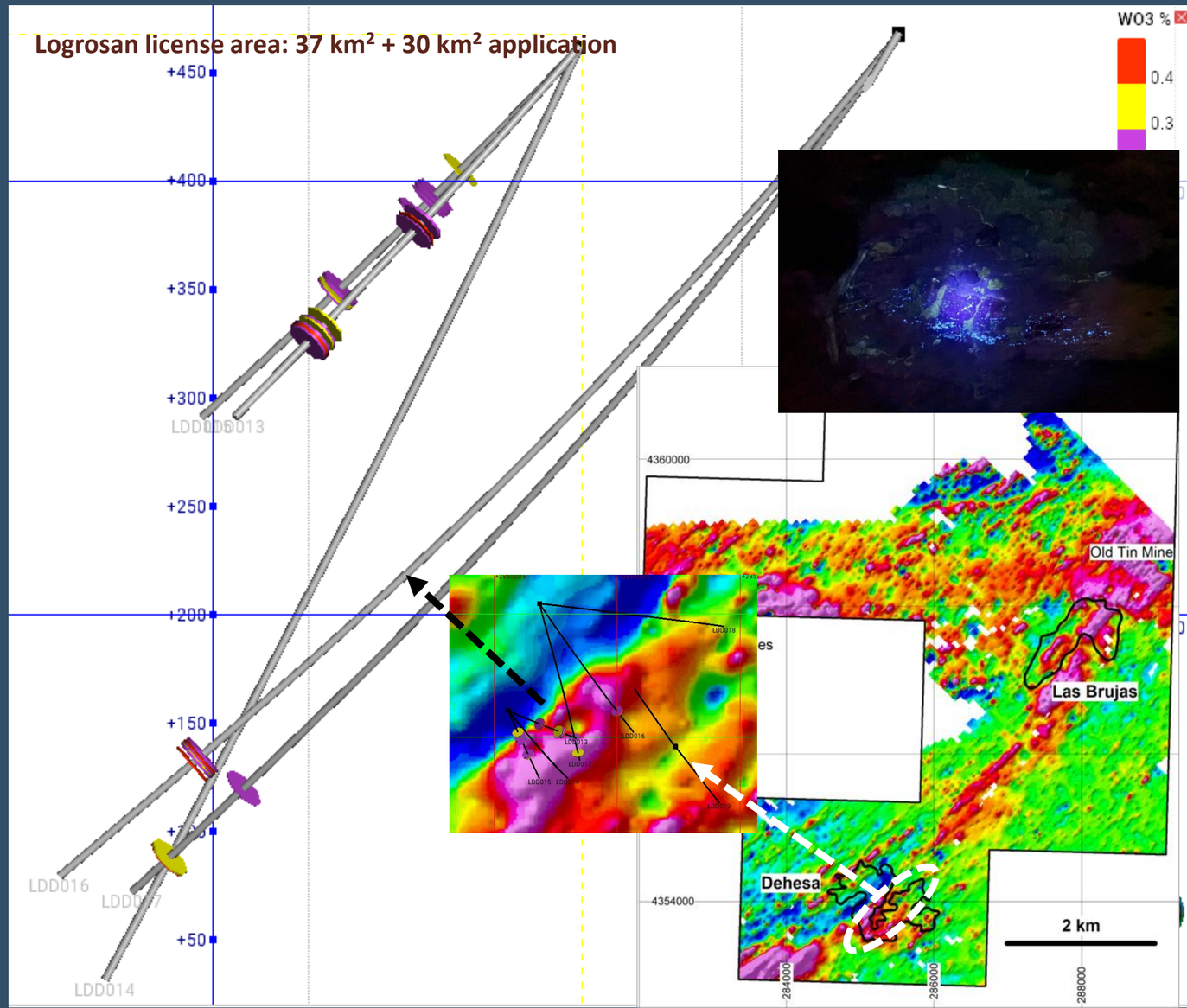
- Soil sampling to test for repetition of mineralized zones in SE.
- Establishment of permanent base camp and facilities.
- Large resource drilling programme.
- Metallurgical and process flow test work.
- Flow sheet design.
- Aiming to define sufficient resources to support 3000tpd plant.

| Logrosan Tungsten Project

SPAIN: DEFINING A NEW TUNGSTEN MINERALISED SYSTEM

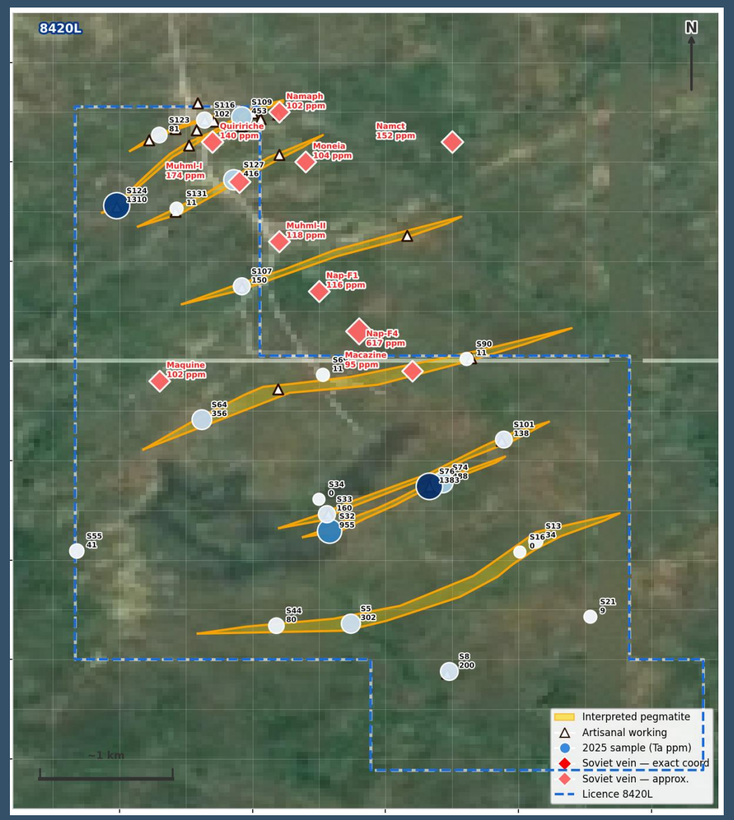
Nearly 80km^2 of granted license areas – Tungsten and Tin — Gold and Antinomy

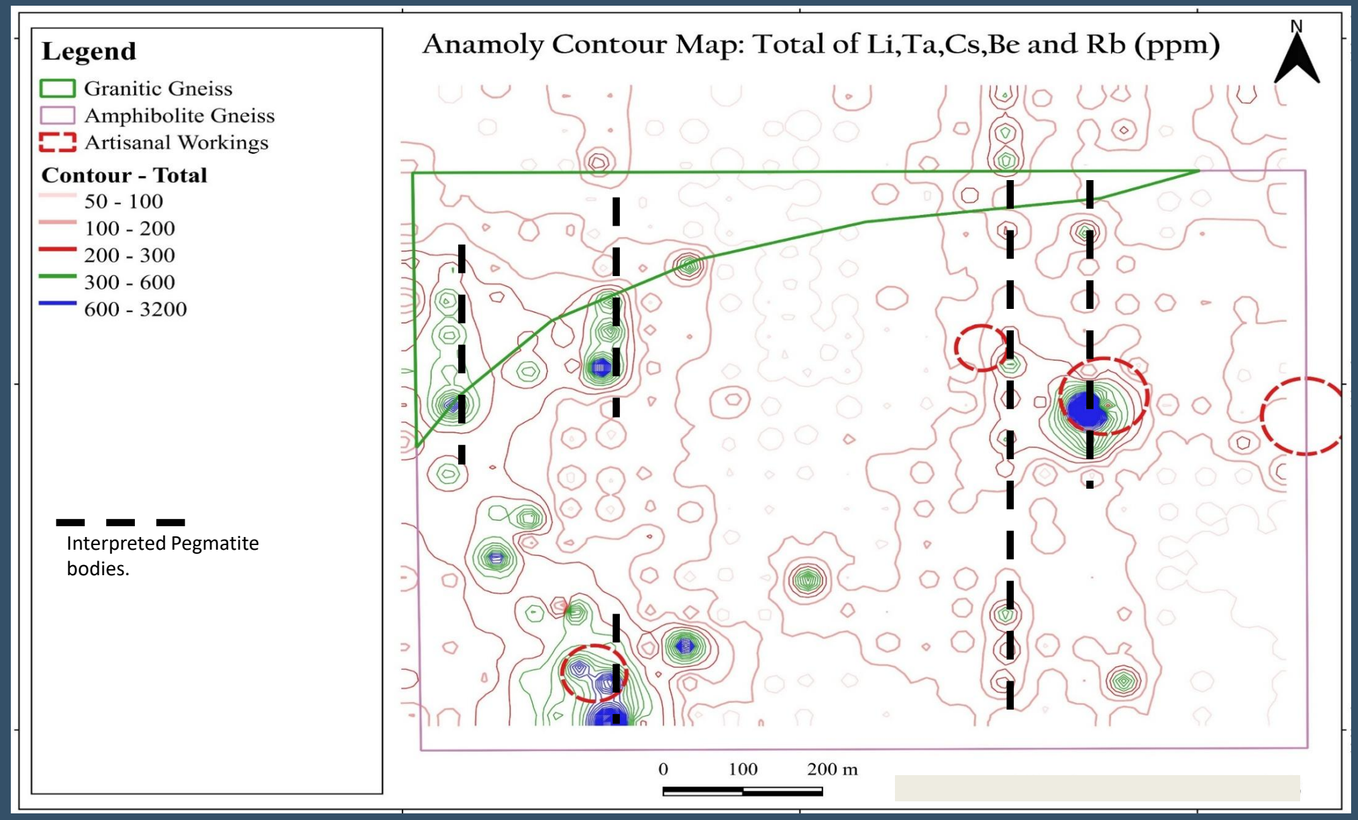
- Increasing stake to 51% through funding exploration activities.
- Drilling of the Dehesa Tungsten-Tin target confirms a significant tungsten mineralized system, with mineralization intersected over a substantial vertical range and across multiple drill holes.
  - Seven drill holes for ~3,000 m to date. Drilling average depth of approximately 430 m, with the deepest hole reaching 626 m.
  - Every drill hole completed so far has intersected potentially economic tungsten or tungsten–tin mineralization.
  - Highest results include
    - 0.88% WO3 at 470 m in LDD016 and 1.21% at 535 m in LDD017.
    - The widest intersection is in LDD016 which intersected a zone of 7.5m averaging 0.29% WO3.
    - 0.85m with tungsten exceeding the analytical upper detection limit of 10,000ppm W, equivalent to >1.26% WO3.
  - Drilling has started on the 40 km2 Maria Gold Prospect and demonstrate the potential for a broader gold-antimony mineralized system.
    - 1st 2 holes have intersected wide zones of tin mineralisation.
    - 1st samples received by laboratory – results pending.



LCT Exploration, Mozambique

- Total license area is ~150 km².
- Geological mapping and soil sampling have identified 4-5 pegmatite zones in one block and a swarm of about 8 pegmatites on another licence area.
- Anomalous rock chip samples range up to 426 ppm Li, 1383 ppm Ta, 378 ppm Cs, and 1828 ppm Rb.





Next Steps:

- 1500-2000m drilling programme to commence October.
- Samples will be sent for beneficiation test work.
- Aim: 200 tpd processing plant for Lithium (± Tantalum) concentrate by end of 2027 with on-going discovery of resources to increase plant capacity to 1000 tpd.

| WHAT COMES NEXT

BUILDING A GLOBAL INDIAN MINING COMPANY

DISCOVER RESPONSIBLY.

DEVELOP INTELLIGENTLY.

PRODUCE AT SCALE.

CREATE LASTING VALUE.

DECCAN GOLD MINES

From exploration to production
From India to the world



PRODUCTION
Scale Jonnagiri
Advance Altyn Tor towards full-scale production

GROWTH
Expand the gold resource pipeline
Advance Finland opportunities
Evaluate selective new projects

CRITICAL MINERALS
Develop Bhalukona
Advance lithium & tantalum in Mozambique
Progress tungsten & tin in Spain

DOWNSTREAM
Build processing and value-addition capabilities

CAPITAL
Deploy growth capital across exploration, development and production expansion

Deccan Gold's ambition is to build a globally relevant Indian mining company — responsibly developing the resources that matter to India and the world

| WHAT COMES NEXT

PROJECTS UNDER DUE DILIGENCE

GOLD

A brownfields project in **Scandinavia** – requires limited drilling in one deposit area to define a Mineral Resource and begin techno-economic studies

A brownfields project in a **Central Asian Republic** – requires confirmatory drilling. Could be in production within 3-4 years subject to techno-economic studies and government approvals.

CRITICAL MINERALS

A brownfields **GRAPHITE** project in a **southern African country**

- Vendor currently drilling several prospects
- Large flake graphite mineralization identified
- Rounds out our portfolio to cover **all battery** minerals.



Deccan Gold's ambition is to build a globally relevant Indian mining company — responsibly developing the resources that matter to India and the world


Thank You