DECCAN GOLD

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August 12, 2026

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

Scrip Code: 512068

Dear Sir,

Sub.: Earnings Call -Q1 of FY 2026-2027 scheduled on August 12, 2026 – Investor Presentation

In continuation of our earlier Update made on August 08, 2026, we are pleased to attach the Investor Presentation that is being made at the Earnings Call scheduled to be held today at 11.00 a.m. IST.

This presentation is also being uploaded on the Company's website at: https://deccangoldmines.com/

We request you to kindly take the same on record and acknowledge the same.

Yours sincerely,
For **Deccan Gold Mines Limited**
SUBRAMANIAM SUNDARAM
Digitally signed by SUBRAMANIAM SUNDARAM
Date: 2026.08.12 10:27:51 +05'30'
Subramaniam Sundaram
Company Secretary & Compliance Officer

Encl.: As above

DECCAN GOLD

Investor Relations Call

12 August 2026

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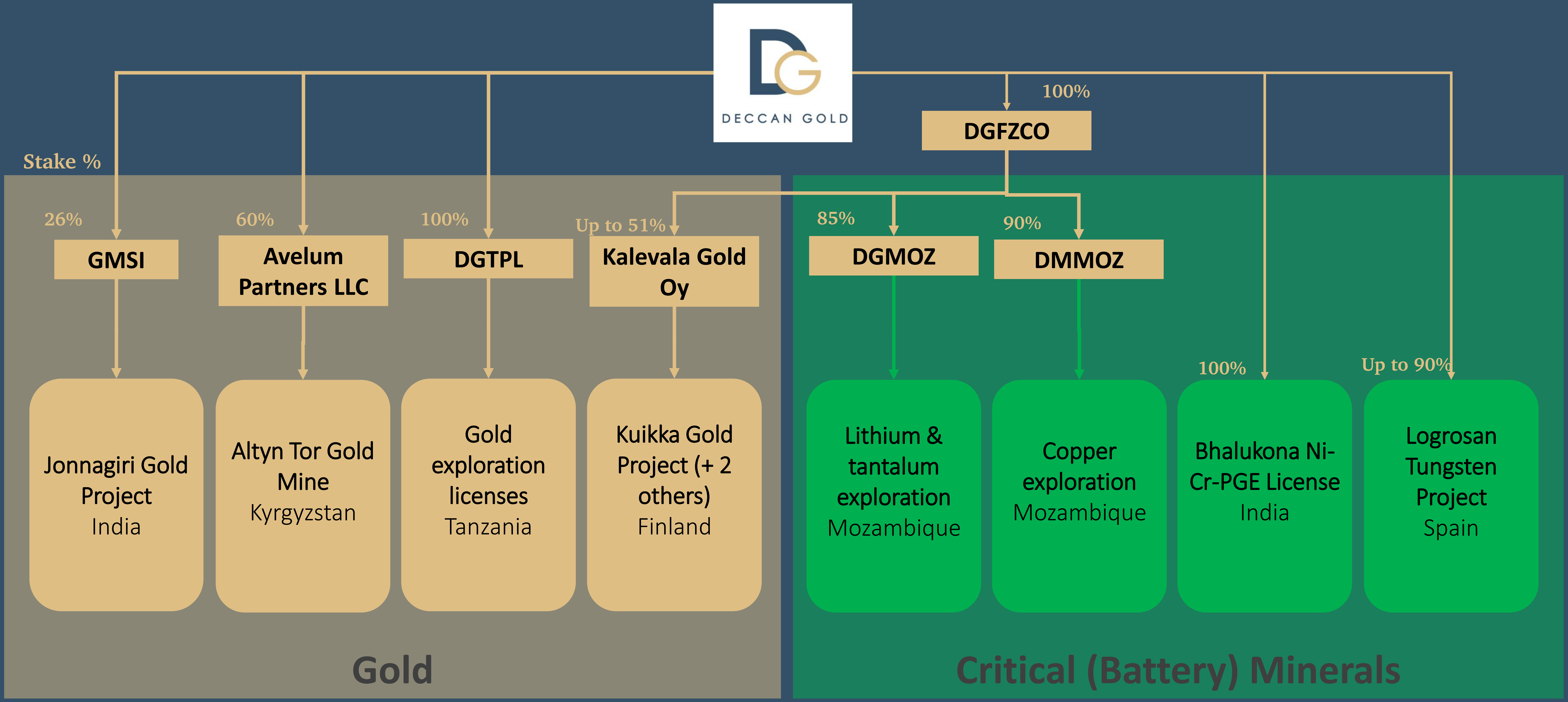
Q1 Financial Results

Q1 Financial Results

- Standalone profit remained positive at ₹11.5 million.
- Associates continued to contribute positively, supporting the Group's long-term value creation strategy.
- Geomysore contributed to 6.35 Cr of profit due to 59 kg of gold sale.
- Consolidated results reflected ongoing investment in the Altyn Tor Gold Project, which is still in the development stage.
- Board approved +137 Cr Rs capital raise through CCDs, equity shares and equity warrants to be deployed across exploration, project development and production expansion.
- This capital is expected to accelerate Deccan Gold’s transition into a production-oriented mining company
- Board Changes:
  - Mr. Pandarinathan Elango elected Chairman after the retirement of Mr. Kailasam Sundaram.
  - Ms. Jade Devenish elected non-executive, non-independent Director.
  - Ms. Deepthi Donkeshwar, Independent Director retired on rotation.

Projects & Strategy Update

Two Strategic Verticals….



Gold Projects

Gold Portfolio and Development Plan

Jonnagiri Gold Mine, AP

- In production
- Q1 doré production – 112.683 kg Au
- Q1 ingot production – 89.702 kg Au
- Inauguration ceremony in June 2026

Acquisitions

- 3 new assets under due diligence
- Potential production by 2028

Altyn Tor, Kyrgyzstan

- In production – 1st doré produced August
- Merril-Crowe ILS and smelting test run demonstrate operational viability
- Advancing to full-scale production
- Increased resources and revised mine design – October 2026

Finland

- Kuikka and Pahkalampi Deposits
- Drilling to resume in Q4 CY2026
- Publish Mineral Resources Q1 CY2027

Tanzania & Ganajur

- Under review & awaiting court decision respectively.

Jonnagiri Gold Mine, AP

Project inaugurated in June 2026 by AP Chief Minister N Chandrababu Naidu.

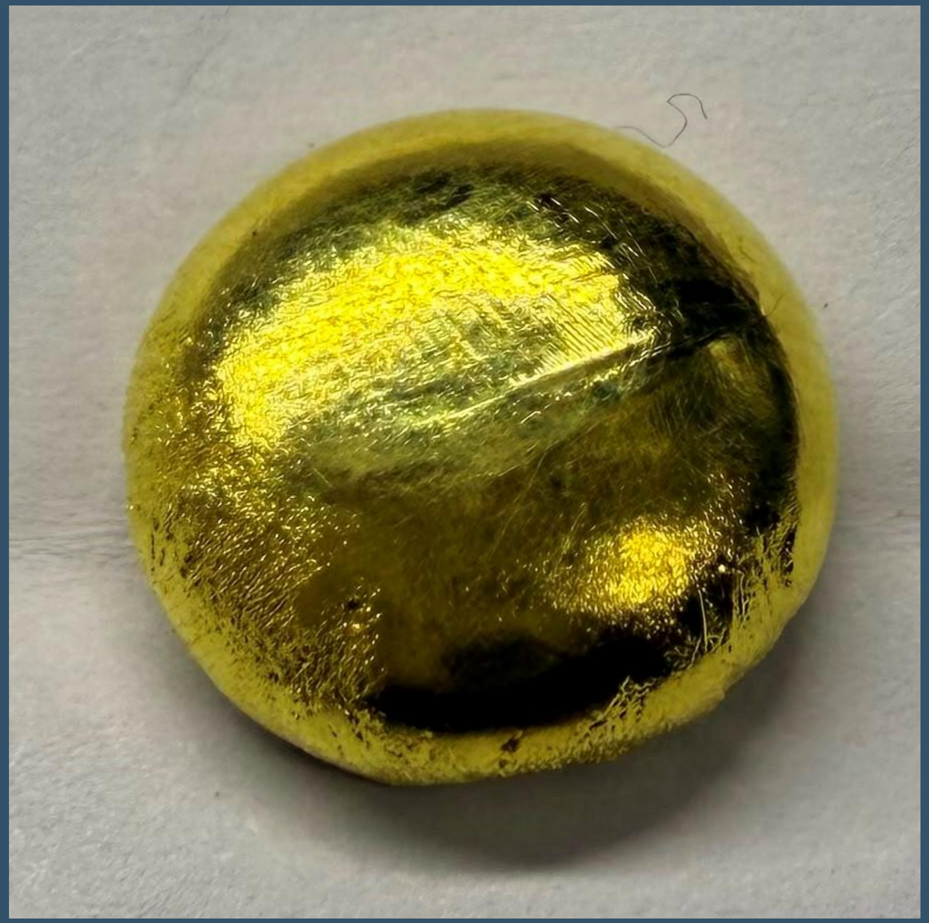
- Q1 production:
  - Q1 doré production – 112.683 kg Au
  - Q1 ingot production – 89.702 kg Au
  - Sales – 59.001 kg Au
  - Revenue – 87,16,02,313 Rs
  - Profit After Tax – 25,62,94,687 Rs
  - (Deccan Gold share @26% - 6.35 Cr Rs, including deduction from March 2026.)
- In Stock by end of Q1 : Gold – 40 kg; Dore – 60 kg

GMSI Development Plan:

- Drilling to increase resources to +40 t Au
- Reach 90 kg Au production per quarter (i.e. ~1kg/day)
- Acquire approvals to increase production to +700 kg Au p.a. with a view to >1t per annum by 2029.

Altyn Tor, Kyrgyzstan

- First gold doré at Altyn Tor produced on 5 August.
- A batch of gravity circuit concentrate was processed through the newly installed Intensive Leach System (ILS) tanks for a proof-of-concept run.
- Gold was recovered from the pregnant leach solution via the Merrill-Crowe process then smelted to produce doré.
- Outcome confirms the metallurgical leachability of the material.
- **A critical de-risking step for the processing flowsheet and demonstrates operational viability as we advance toward full-scale commercialization**.
- Update to Mineral Resource submitted to State Reserve Committee.



Next Steps:

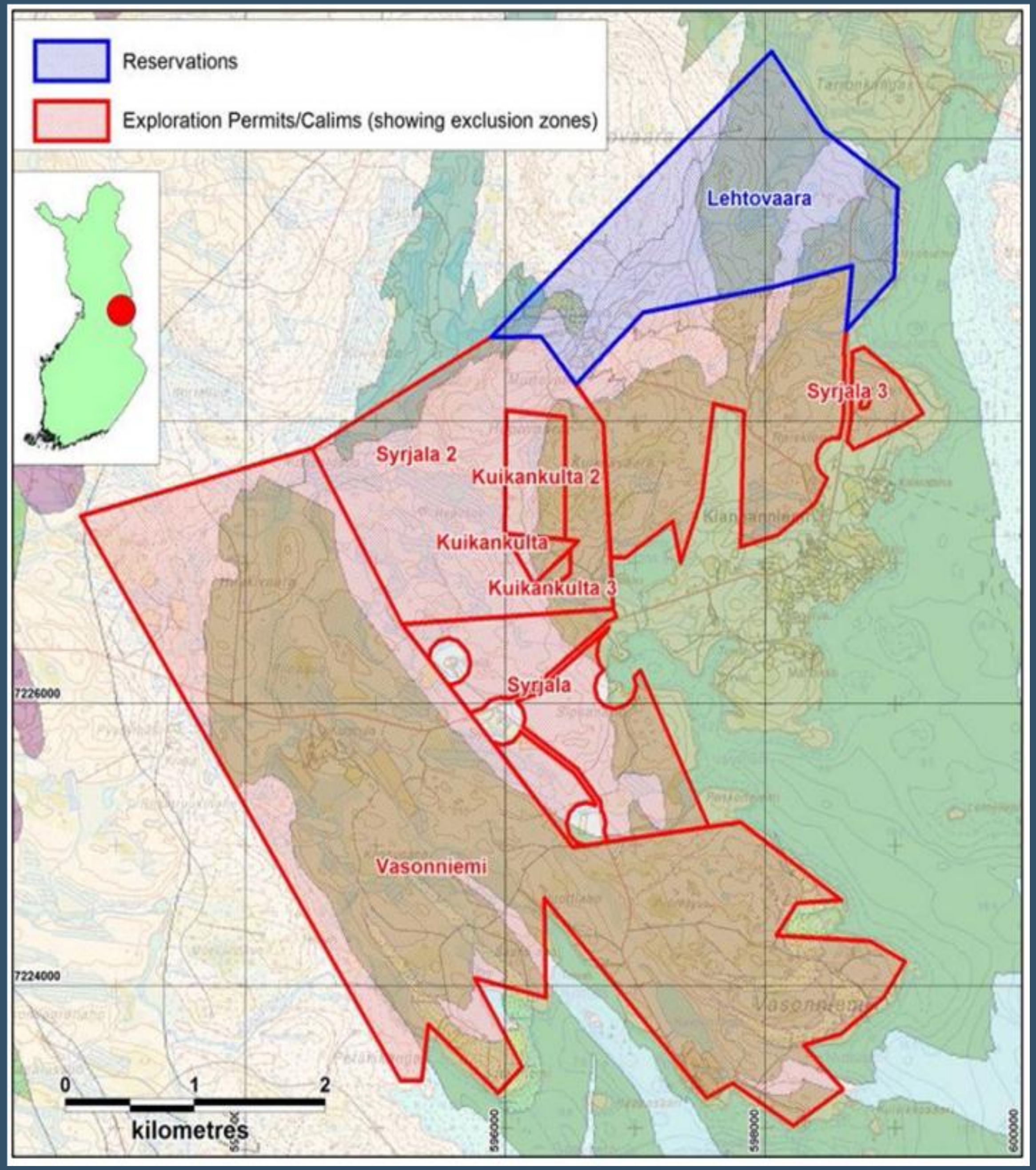
- Completion and commissioning of leach circuit and tailings facility.
- Mining activities to restart this month.
- Revised mine design and LOM plan targeted for September / October 2026.
- Further drilling to increase resource to >5t Au with potential underground mine.

Altyn Tor, Kyrgyzstan

Processing Pant Aerial View, Altyn Tor Gold Project in the Kyrgyz Republic

- Altyn Tor Gold Project in the Kyrgyz Republic, where every milestone reflects our commitment to responsible mining, operational excellence, and long-term value creation.

Kalevala Gold Oy, Finland

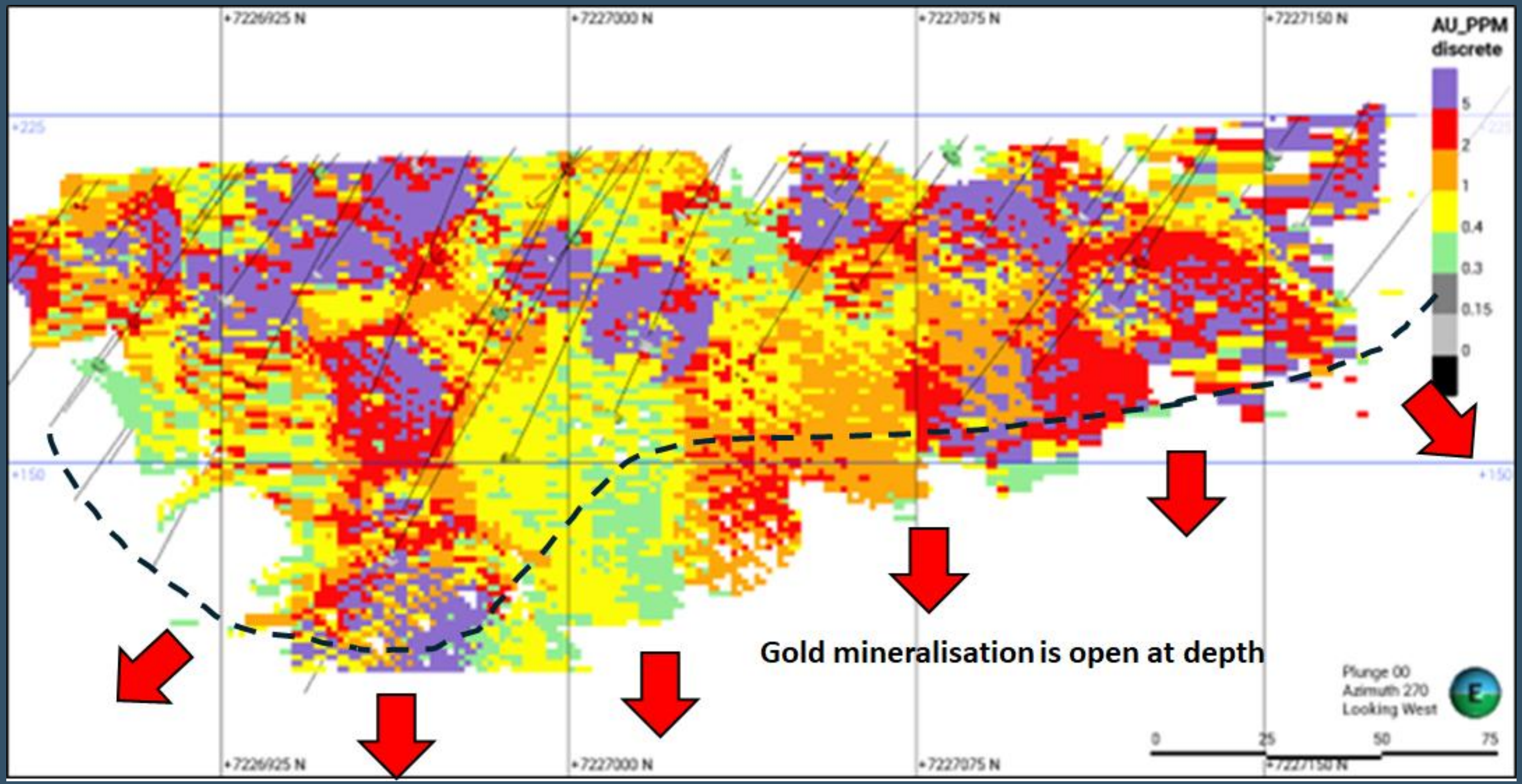


License	Area
Kuikankulta Mining	**19.5 ha**
Syrjala2	272.7 ha
Pahkalampi	793.5 ha
Syrjala	174.5 ha
Vassoniemi	562.8 ha
Syrjala3	287.3 ha
Vinivaara	587.1 ha
Kuikankulta2	38.4 ha
Total	**2735.8 ha**

- Total licensed area : 27.36 Sq km
- Situated in highly potential Archean green stone belt of Eastern Finland.

Kalevala Gold Oy, Finland

- Increase holding to majority 51% during 2026/7 – requires investment of about US$1-2M.
- Primary focus on two deposits:
  - Kuikka Gold Deposit in Eastern Finland.
    - Current inventory is about 1t Au (> 5 g/t avg grade) with significant upside potential.
    - Part of it is open pittable.
  - Pahkalampi Prospect (~25km from Kuikka).
    - Contains historical resources of 0.59Mt, grading 3.5g/t for ~2t contained Au.



Next Steps:

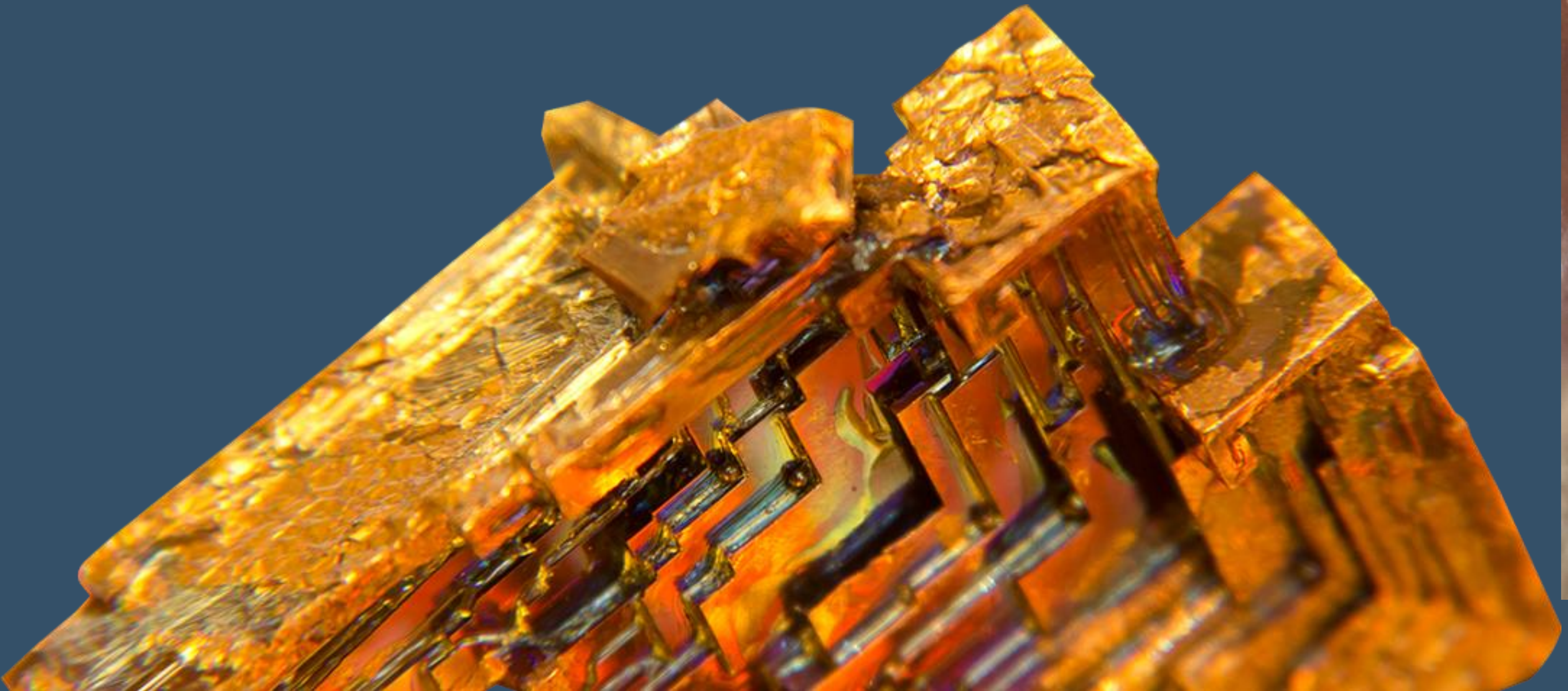
- 1000 – 1500 m drilling programme to commence in September / October:
  - Confirm and extend Kuikka Deposit with aim to increase resources to ~4t.
  - Confirm historical drilling at Pahkalampi Deposit and declare formal resources.
- Complete applications for mining leases and construction of ~800tpd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

Ganajur Gold Project, Karnataka

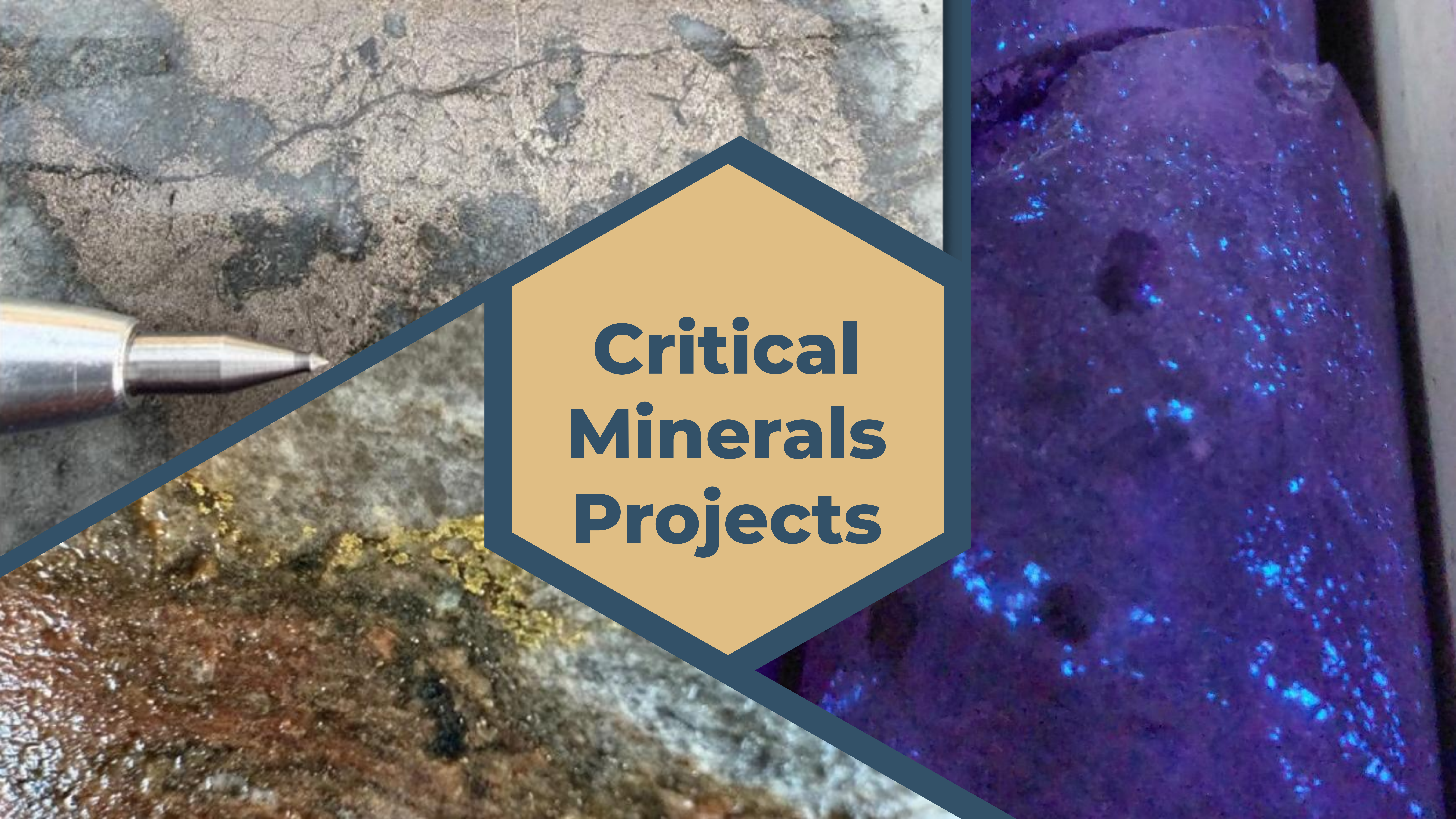
- Ganajur Gold Project remains Deccan Gold’s one of the important gold projects and a potential key value driver.
- Deccan Gold continues to pursue the Mining Lease through legal proceedings before the Hon'ble Karnataka High Court through its Writ Petition.
- The Writ Petition awaits the decision of the Hon'ble Supreme Court in Indocil case (where the Government has gone on appeal against the Judgment of Karnataka High Court in favour of Indocil).
- To protect our interests, we've applied for and have been admitted as Impleaders in the Indocil case before the Hon'ble Supreme Court.
- The core issue relates to interpretation of Section 10A(2)(b) of the MMDR Act, under which Ganajur's rights which are accrued and vested prior to MMDR Amendment Act, 2021 are claimed.
- The matter is awaiting further hearing before the Supreme Court, with Deccan Gold maintaining a strong legal position based on prior approvals and recent judicial precedents.

Growing our Gold Portfolio

- Expansion of existing projects plus inorganic growth.
- New projects should be able to be brought to production by 2028.
- **3 new projects under consideration**.
- Due diligence in progress.



Critical Minerals Projects



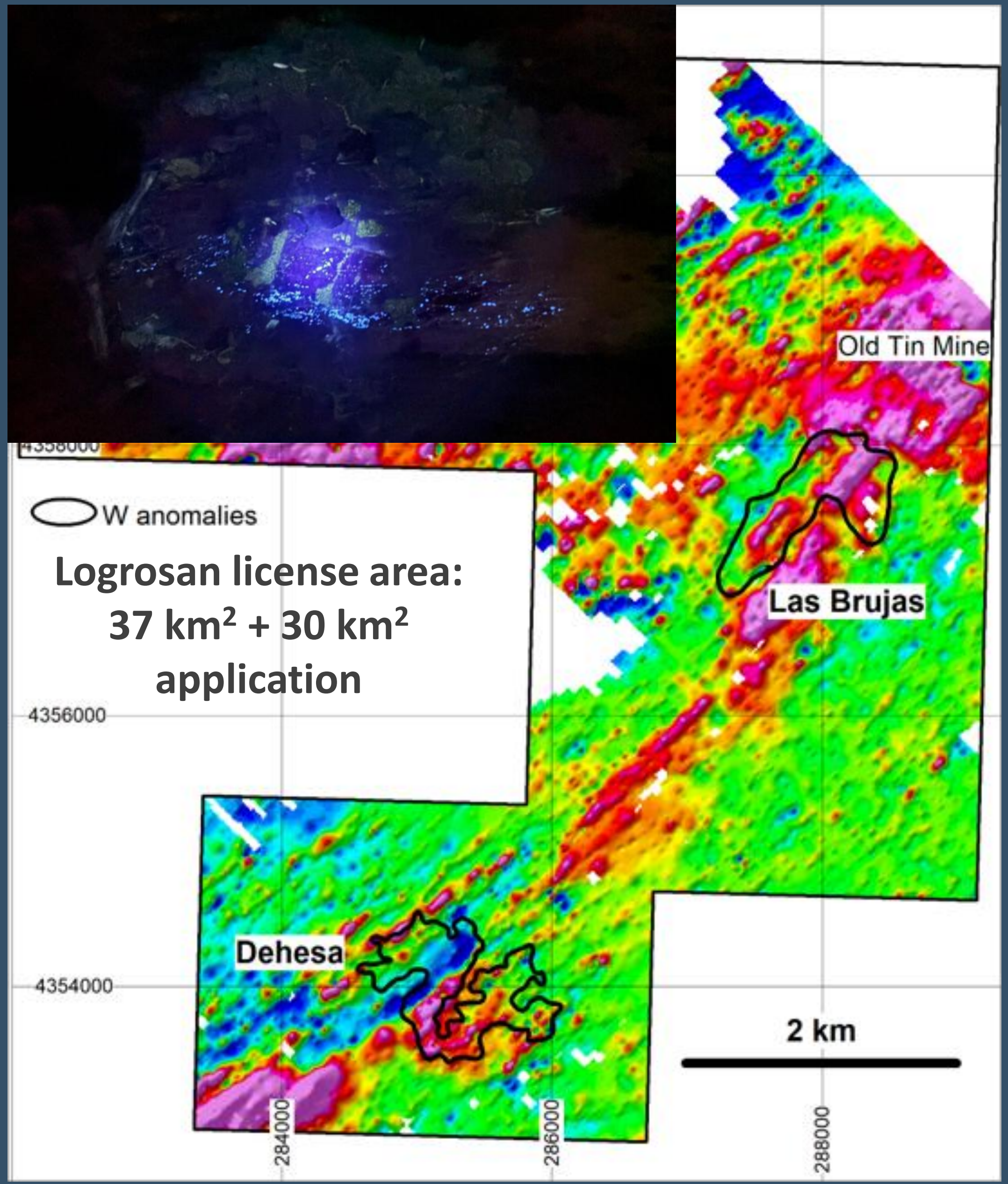
Bhalukona, Ni-Cu-PGE

- ~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.

<u>Next Steps:</u>

- Soil sampling to test for repetition of mineralized zones in SE.
- Establishment of permanent base camp and facilities.
- Application to extend CL for 1 year, then apply for mining lease in 2027 / 2028 to enable:
  - 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



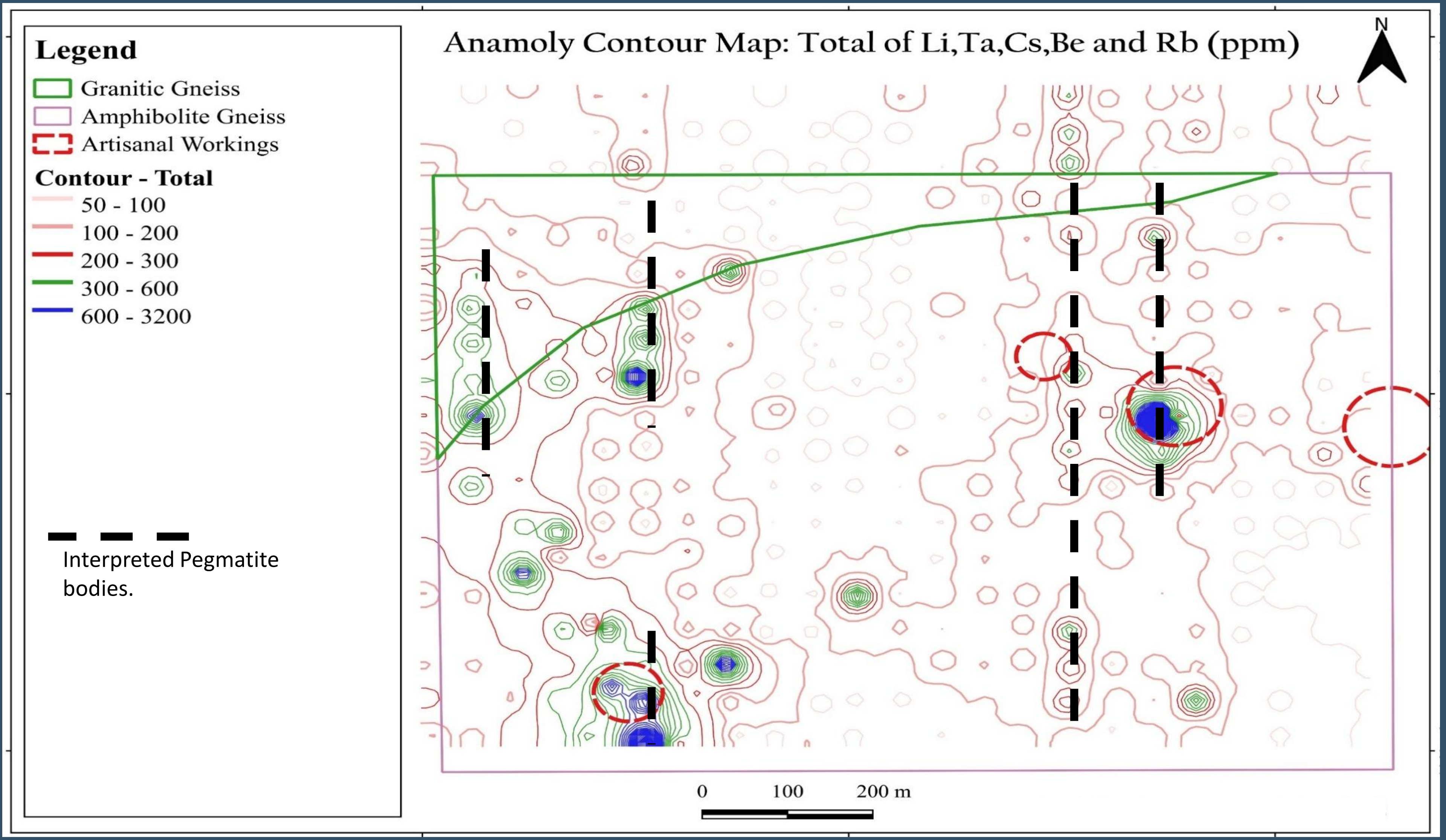
- ➢ Increasing stake to 51% through funding exploration activities.
- ➢ Drilling of the Dehesa Tungsten-Tin target:
  - ➢ Seven drill holes for ~3,000 m to date. Drilling average depth of approximately 430 m, with the deepest hole reaching 626 m.
  - ➢ Every drill hole completed so far has intersected potentially economic tungsten or tungsten–tin mineralisation.
  - ➢ Highest results include 0.88% WO3 at 470 metres in LDD016 and 1.21% at 535 metres in LDD017. The widest intersection is in LDD016 which intersected a zone of 7.5m averaging 0.29% WO3.
- ➢ Drilling to start on the 40 km^2 Maria Gold Prospect followed by Las Brujas.

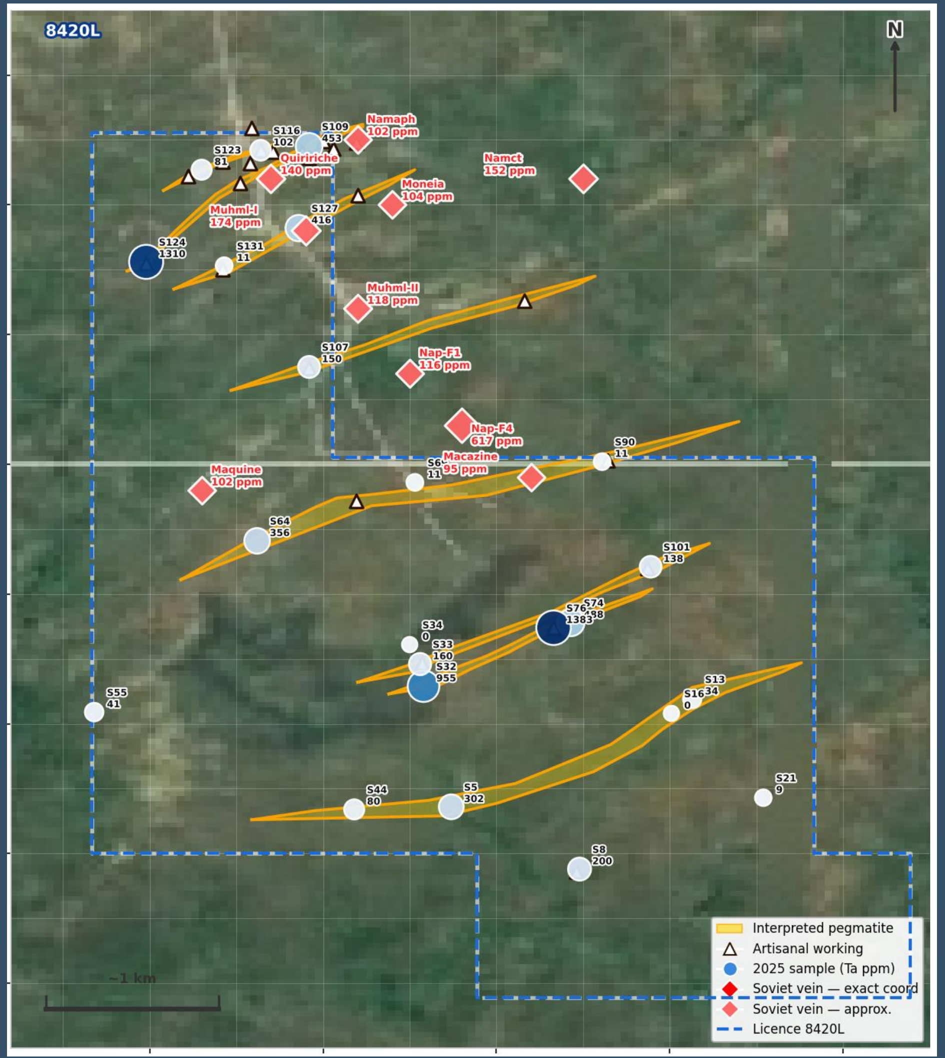
<u>Next Steps:</u>

- ➢ Full results from Dehesa expected mid-September with preliminary modelling to be completed in early October.
- ➢ 1000 – 2000m resource definition drilling at Dehesa to commence on completion of preliminary modelling.
- ➢ Aiming to define sufficient resource to support a 1000-2000 tpd processing plant.

Mozambique – LCT Exploration

- ➢ Total license area is ~150 km^2.
- ➢ 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 September / 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.

Critical (Battery) Metals Strategy

- Focus on Battery metals and high value critical minerals.
- Expand operations downstream to produce battery-ready products.

- Bhalukona Ni-Cu-PGE, Chhattisgarh
- Lithium & Tantalum, Mozambique
- Tungsten & Tin, Spain
- **Graphite project under due diligence**

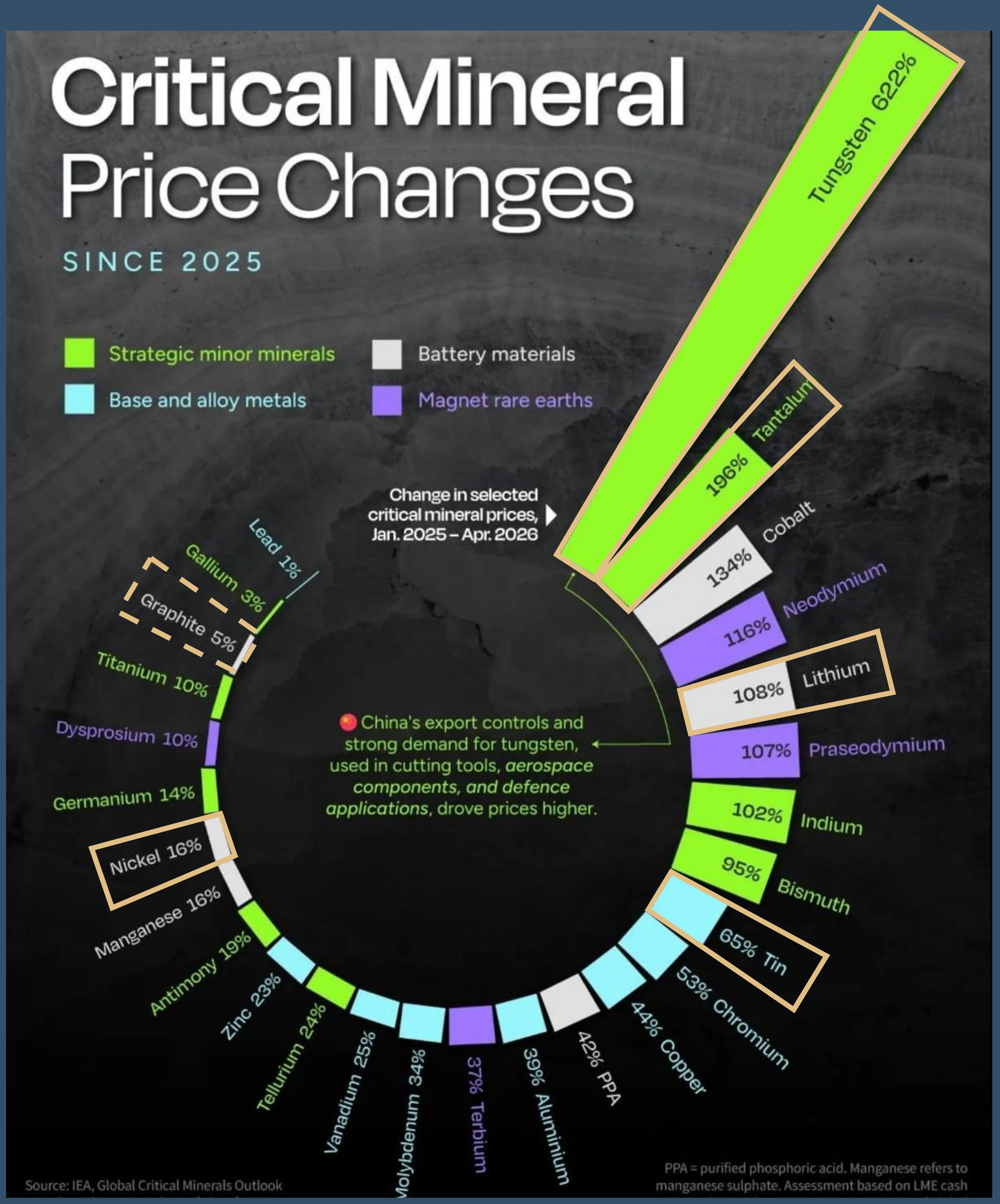
→ **Exploration**

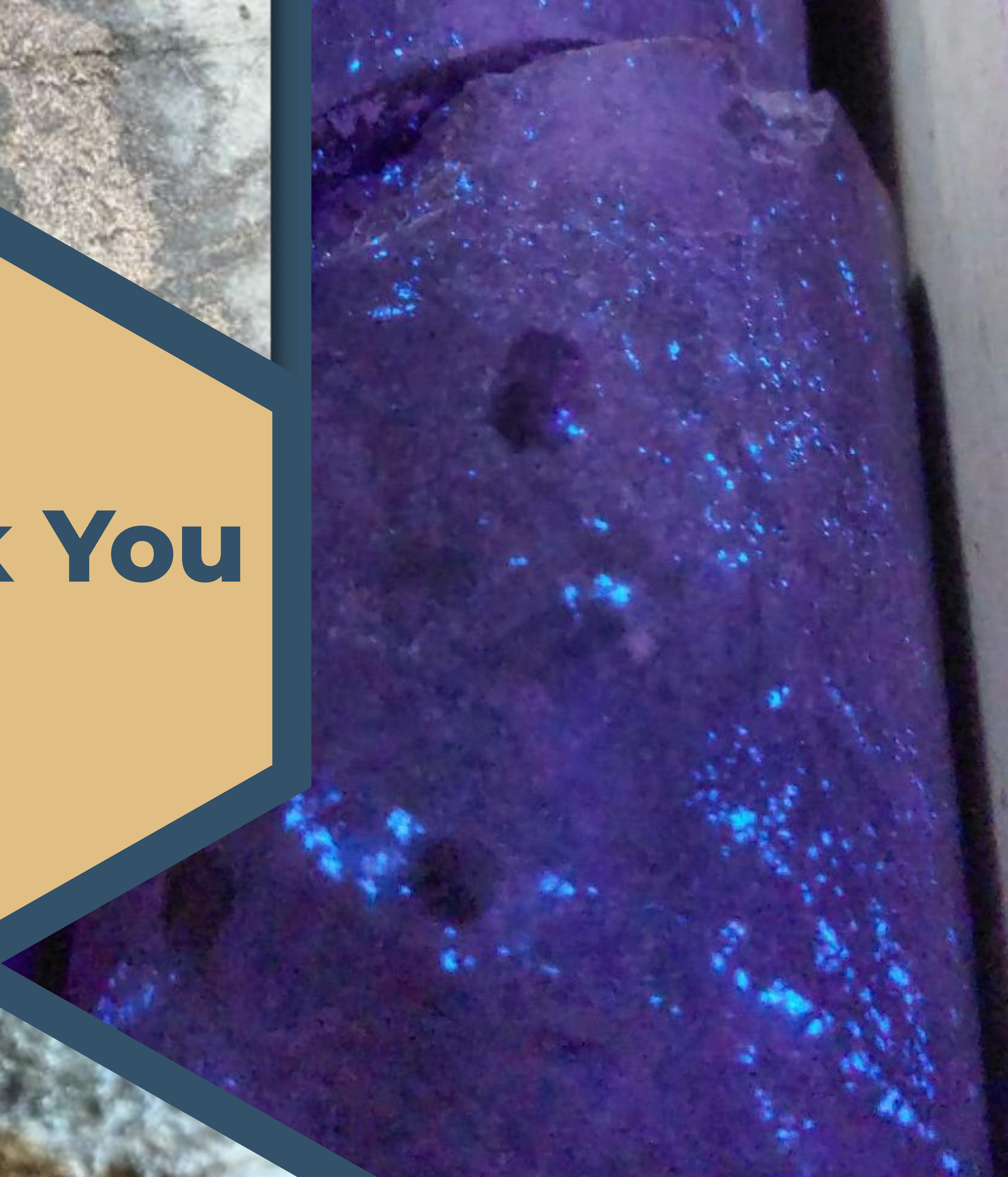
- Mining license application for Bhalukona – target 2028
- Setting up 200tpd plant for lithium , tantalum in Mozambique – by 2028

→ **Extraction**

- MOU with CSIR-CECRI
- Strengthening India's capabilities in processing of critical minerals
- MOU with Xterra Global

→ **Refinement**





Thank You