

CORPORATE PRESENTATION

January 2026



Amaroq

Amaroq Ltd. is a Greenland-focused mining company engaged in the identification, acquisition, exploration and development of gold and strategic metals properties in Greenland.

www.amaroqminerals.com | AMRQ

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Technical Information

The reporting standard adopted for the reporting of the Mineral Resources is that defined by the terms and definitions given in the terminology, definitions and guidelines given in the Canadian Institute of Mining, Metallurgy and Petroleum (CIM) Standards on Mineral Resources and Mineral Reserves (December 2014) as required by NI 43-101. The CIM Code is an internationally recognised reporting code as defined by the Combined Reserves International Reporting Standards Committee.

All scientific or technical information in this presentation has been approved on the Company's behalf by James Gilbertson, VP of Exploration, a Qualified Person under NI 43-101. For further information about the technical information and drilling results described herein, please see the report prepared by Bara Consulting Ltd in accordance with NI 43-101, with an effective date of 12th May 2025, titled "Technical Report on the Updated Mineral Resource Estimate (MRE4) of the Nalunaq Gold Mine, Greenland" and the technical report prepared by SRK Exploration Services Ltd dated effective January 30, 2017, titled "An Independent report on the Tartoq Project, South Greenland" all filed on SEDAR+ under the Company's issuer profile at www.sedarplus.ca, and in line with the requirements of the AIM Rules for Companies, including the requirement to have a Competent Person's Report ("CPR") prepared within six months of any admission document, the Competent Person's Report titled "A Competent Person's Report on the Assets of Amaroq Minerals, South Greenland" dated June 26, 2020 ("Technical Reports"), is filed on SEDAR+ under the Company's issuer profile at www.sedarplus.ca and is available on the Company's website at www.amaroqminerals.com. Please see the Technical Reports for additional information required by sections 3.2, 3.3 and paragraphs (a), (c) and (d) of section 3.4. of NI 43-101.

All scientific and technical disclosure in the CPR is prepared in accordance with NI 43-101 standards. The Company notes that this document does not replace the Company's existing NI 43-101 Technical Reports available on www.sedarplus.ca.

AMAROQ TODAY

The Premier Gateway to Greenland's Resource Potential

Gardaq A/S
Critical Mineral
Exploration JV

Suliaq ApS
Mining and
Logistical
Services

Mining
Greenland
Exploration,
Development and
Production

Imeq ApS
Renewable
Energy

- Gold
- Copper
- Base Metal
- Critical Metal
- Current Shipping Routes
- Future Shipping Routes

Greenland - Iceland - UK
GIUK GAP

WORKING ACROSS TWO HUBS

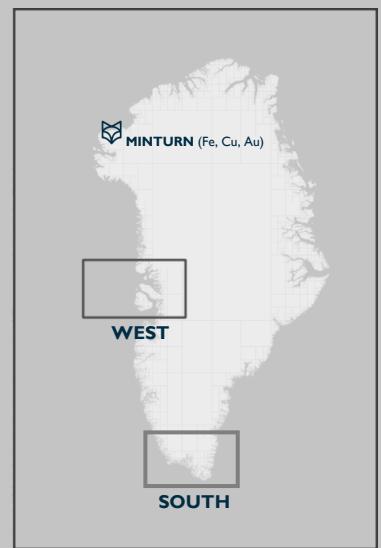
Two Greenland Hubs - Unlocking a Continental Scale Opportunity

Amaroq operates across two strategic hubs in Greenland.

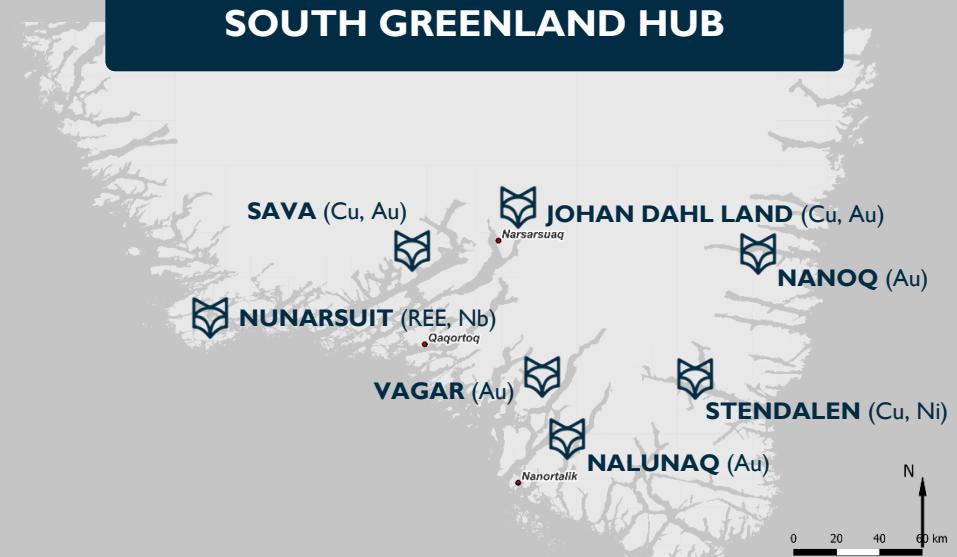
In the south, our team is based at the operating Nalunaq Gold Mine, providing a fully serviced platform to advance our assets across the Nanortalik Gold Belt, South Greenland Copper Belt and the broader Gardar Province.

In the west, Amaroq will utilise the established infrastructure inherited at Black Angel as a springboard to redevelop the historic mine and pursue new discoveries in this highly prospective sedimentary basin.

WEST GREENLAND HUB



SOUTH GREENLAND HUB



Q3-2025 HIGHLIGHTS

Continued progress commissioning the Nalunaq mine



Produced 5,000oz gold by early October 2025. Sales of 2,636oz in Q3 and 3,360 in 9 months for total gross proceeds of \$16.3 million at average gold price of US\$3,490 per ounce



Total Group liquidity of \$45m at period end – with cash balances of \$55.3m and outstanding RCF of \$42m of which \$8.9m remains un-drawn



The 2025 Greenland exploration launched with multi-rig drilling at the Nalunaq and Nanoq gold projects, alongside regional exploration of Cu, Ni, and REE targets



On 1 July 2025, Amaroq commenced trading on the OTCQX, enabling higher transparency and trading opportunities for investors in the U.S



Invested in one-off transition to fully owner-operated mining set up – supported by a solid handover from contractors at period end



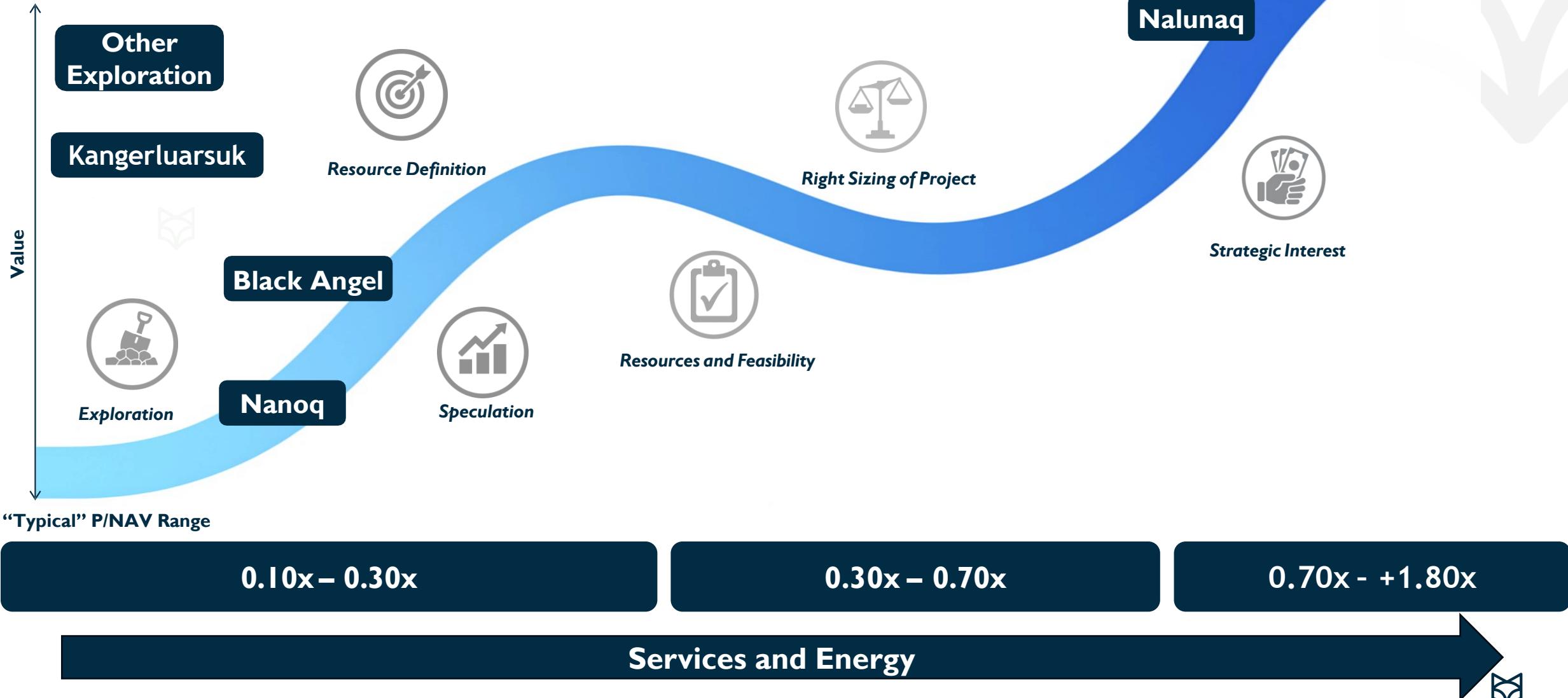
Good operational uptime and mining efforts delivered the annual revised gold production guidance by early October

BUILDING VALUE ACROSS OUR PORTFOLIO

Advancing assets through the Lassonde curve



Operating Mine



OPERATIONAL HIGHLIGHTS

Production

- Q3 2025 gold production of 3,536 oz. Gold produced in the nine months to the end of September was 4,347 oz.
- Production increased further post quarter end, reaching this year's production guidance of approximately 5,000 oz, ahead of time.

Processing

- Commissioning of the processing plant continued to deliver steady improvements and the Company remains on track to achieve nameplate throughput of 300 t/d by year-end 2025.

Mining

- Transitioned to an owner-operated mining model, enabling improved operational efficiency and cost control. Nalunaq entered into a partnership with a Canadian equipment supplier to invest in its own mining fleet.

Infrastructure

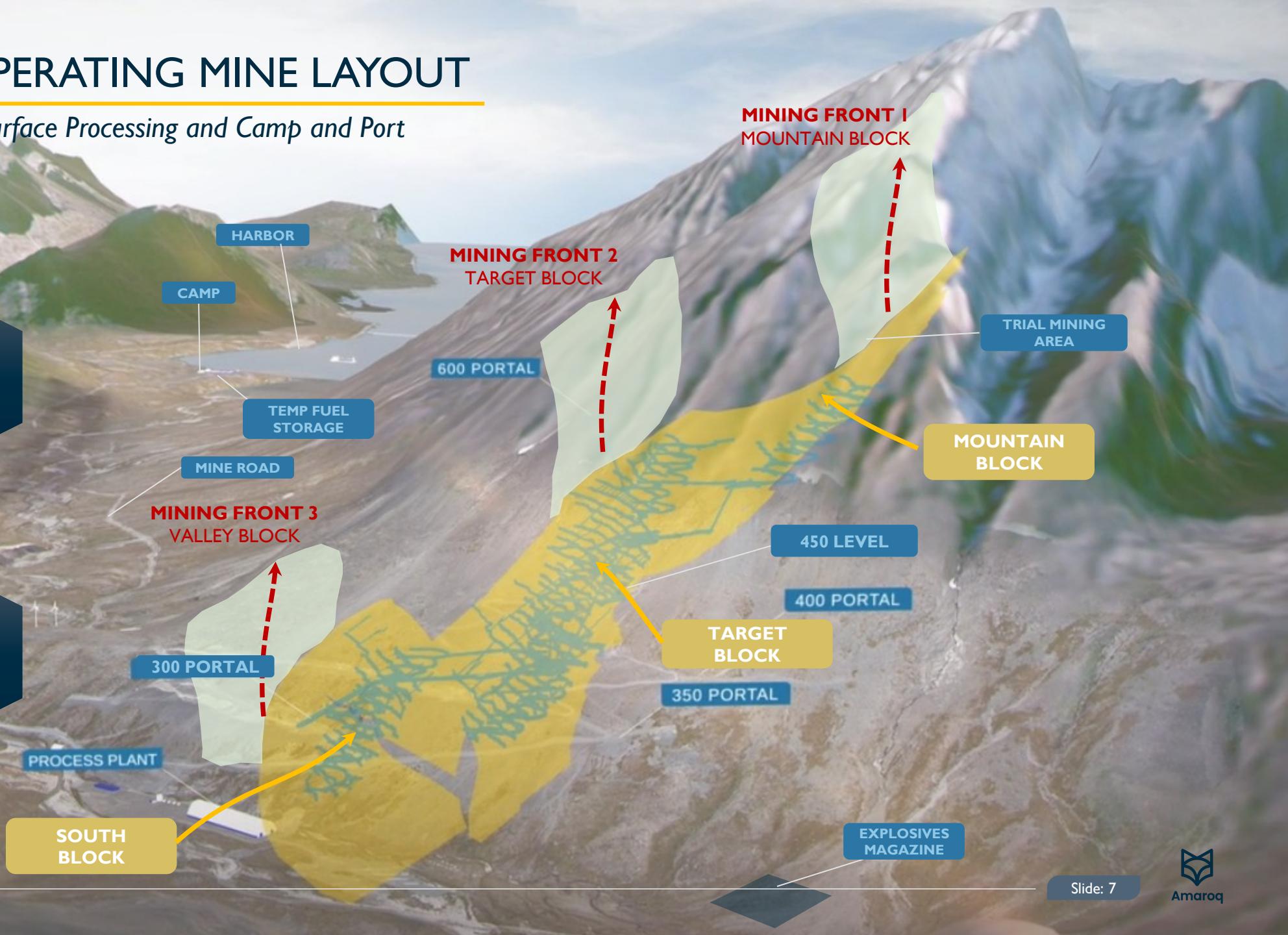
- Progressed the installation of key items and infrastructure, including tailings filter structure, slurry tanks and filter press, fresh & process water tanks, flocculant skid, plant air compressors, plant piping to design, control room structure, permanent electrical trays, cables and connections and instrumentation and control systems.

Portfolio & Permitting

- Completed exploration drilling 2025 – ongoing surface and underground drilling at Nalunaq with a view to define and increase resources.
- IBA still on track to be approved by the end of this year.

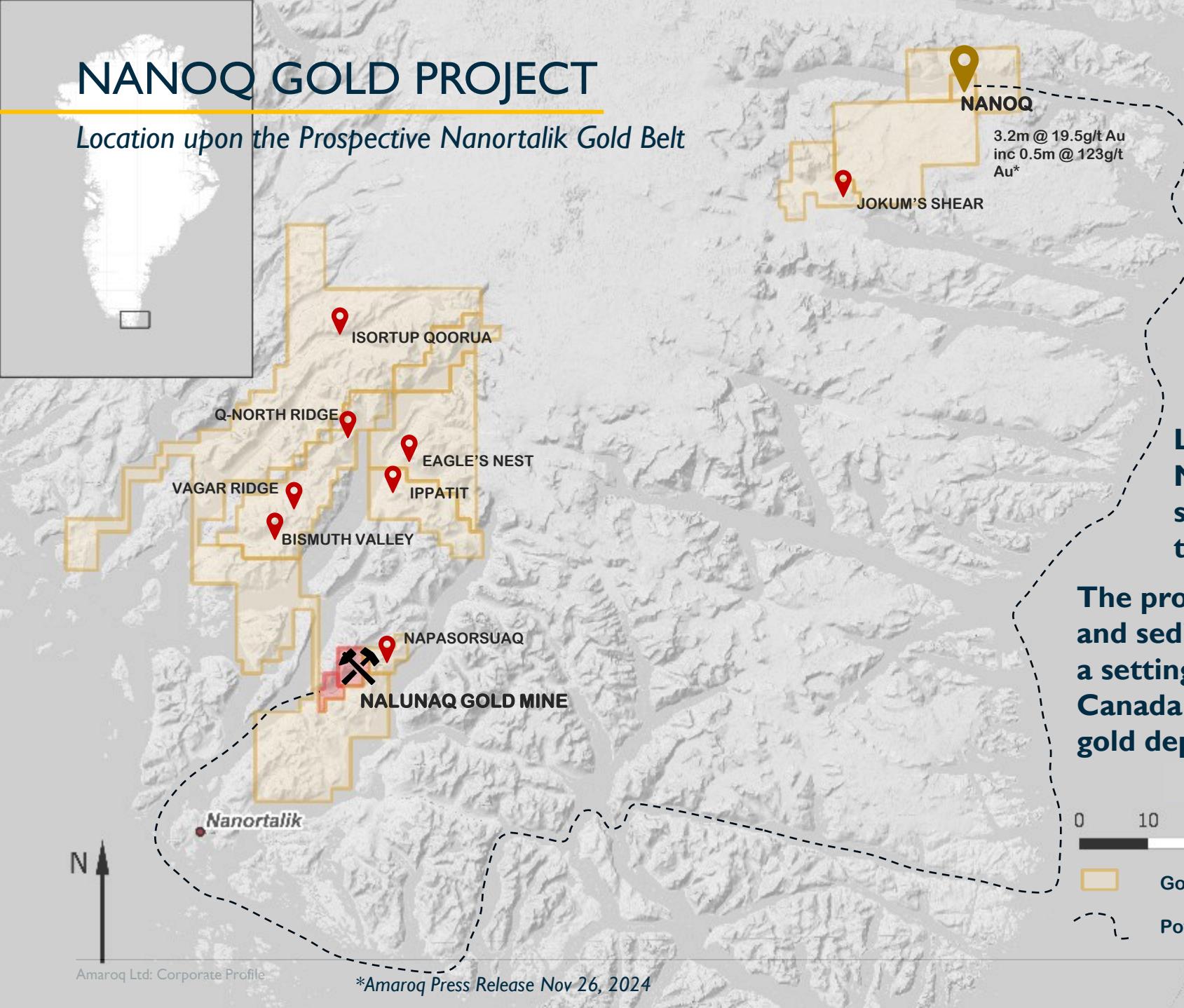
NALUNAQ – OPERATING MINE LAYOUT

Underground Production, Surface Processing and Camp and Port



NANOQ GOLD PROJECT

Location upon the Prospective Nanortalik Gold Belt

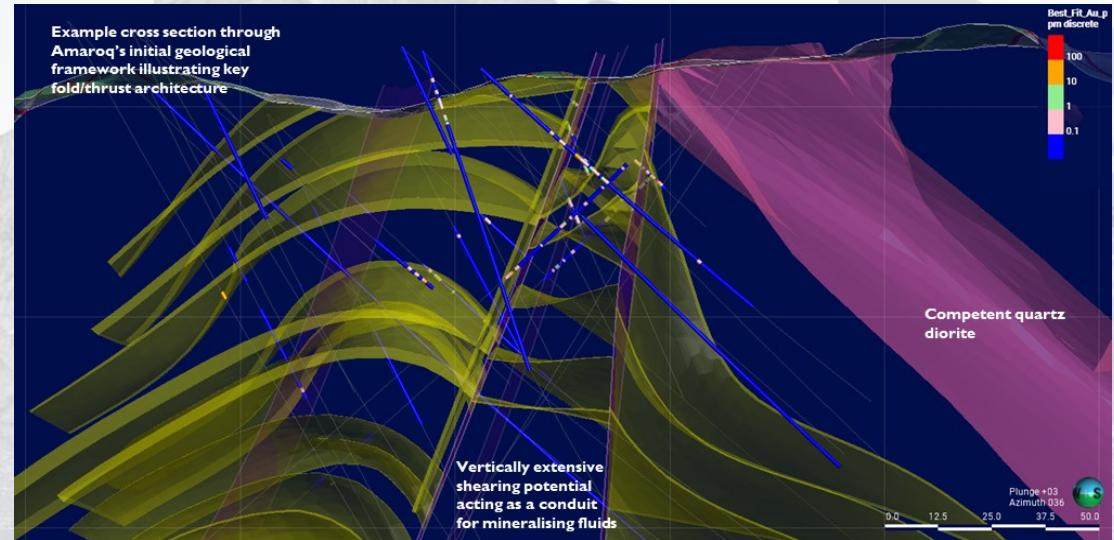


Located 120km NE of the Nalunaq Mine, Nanoq sits upon a 25km long prospective structural corridor on the eastern side of the Nanortalik Gold Belt.

The project hosts a folded sequence of volcanic and sedimentary rocks, surrounded by granites — a setting typical of classic greenstone belts seen in Canada and West Africa, known for hosting large gold deposits.

2025 NANOQ EXPLORATION RESULTS

- Drilled 4,807m successfully testing ~600m of strike length in Nanoq Ctrl Zn with mineralised intervals averaging ~ 3.3m thickness at 9.98g/t Au at depth of 70m.
- 63% of holes intersected mineralisation incl. 187.4 g/t Au over 1.5m and 19.6 g/t Au over 4.9 m, all at shallow depths - despite being designed to test subsurface geological model.
- Core drilling shows thick intersections of up to 9m @ 3.83g/t Au and 7.39m @ 6.7g/t Au, in both folded quartz veins and surrounding host rocks - significant upside potential exists plus large minable packages.
- Detailed mapping has extended the interpreted Ctrl Zn strike to 1.5 km (impeded by retreating ice-cap) and identified, new repeat mineralisation, with high surface grades of up to 9.5 g/t Au.
- Results also continue to confirm significant copper mineralisation with up to 0.56% Cu over 2.46m - assay grades of up to 1.12% Cu over 0.5m.
- High-grade gold is now confirmed in multiple horizons, across vertically stacked structures - multiple pathways for future resource growth.
- Exploring infrastructure solutions, e.g. a short 3km access road to a potential harbour, allowing movement of material efficiently while aligning with local permitting requirements

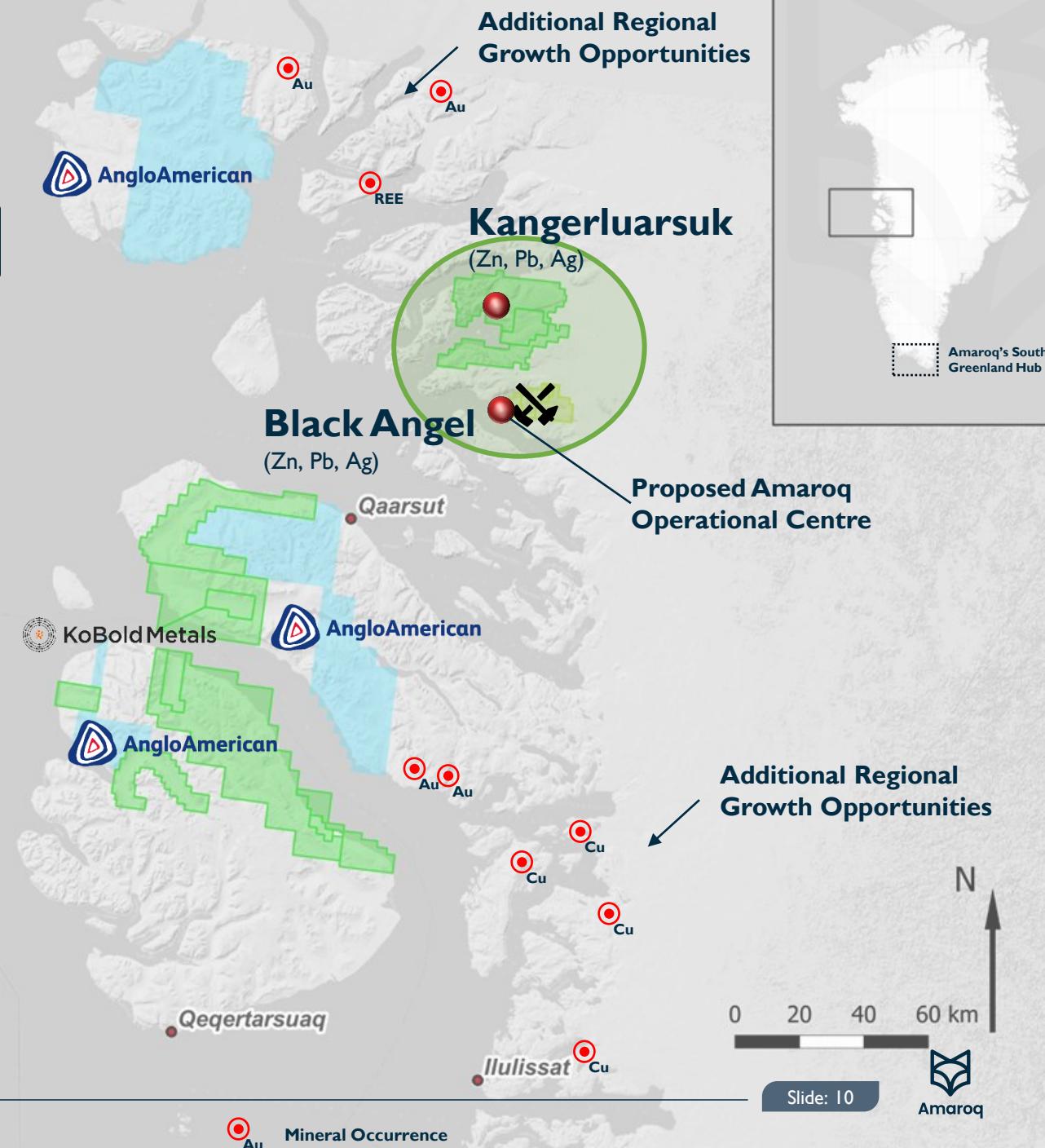


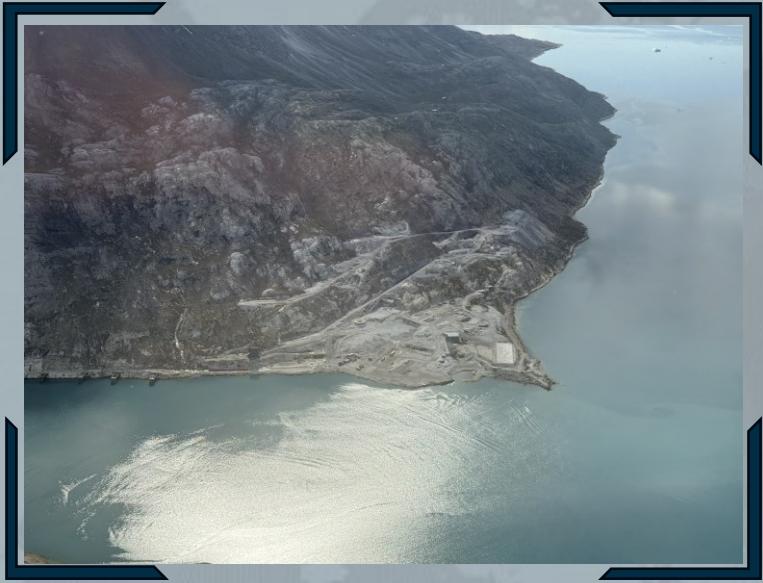
WEST GREENLAND HUB

Commercial levels of germanium, gallium and cadmium identified

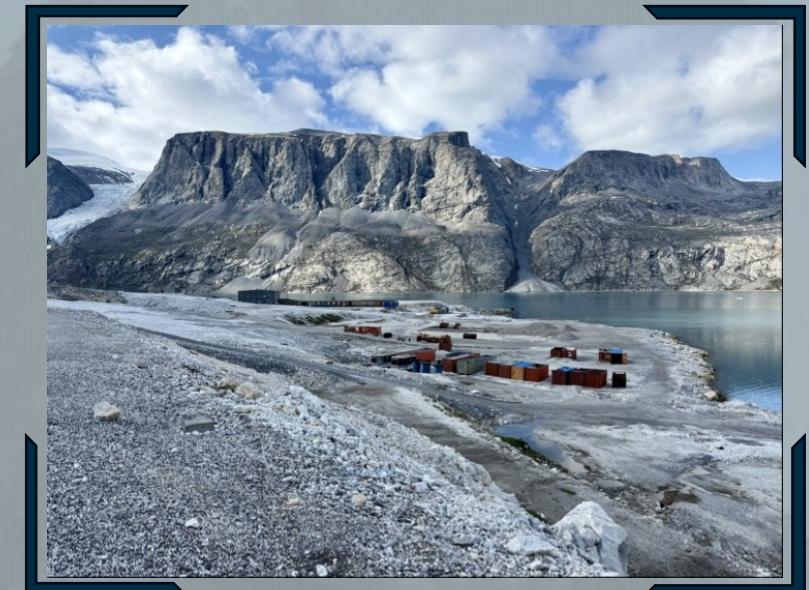
Black Angel & Kangerluuarsuk

- Former producing high grade room and pillar mine with significant in situ infrastructure and >176,000m of core drilling.
- Re-assayed bulk sample material from within the Black Angel deposit confirms the high-grade nature of the mineralisation, averaging 24.6% zinc, 28.1% lead and 295 g/t silver.
- Commercial levels of germanium (44 ppm) and gallium (21 ppm) and cadmium (1,328 ppm) also identified.
- Significant additional exploration potential.
- All CPs in relation to the acquisition of the Black Angel mine completed and final approval from the Government of Greenland on the acquisition of the Kangerluuarsuk licences expected.
- Black Angel will be advanced as a standalone mining development project and new hub for the Company.





BLACK ANGEL

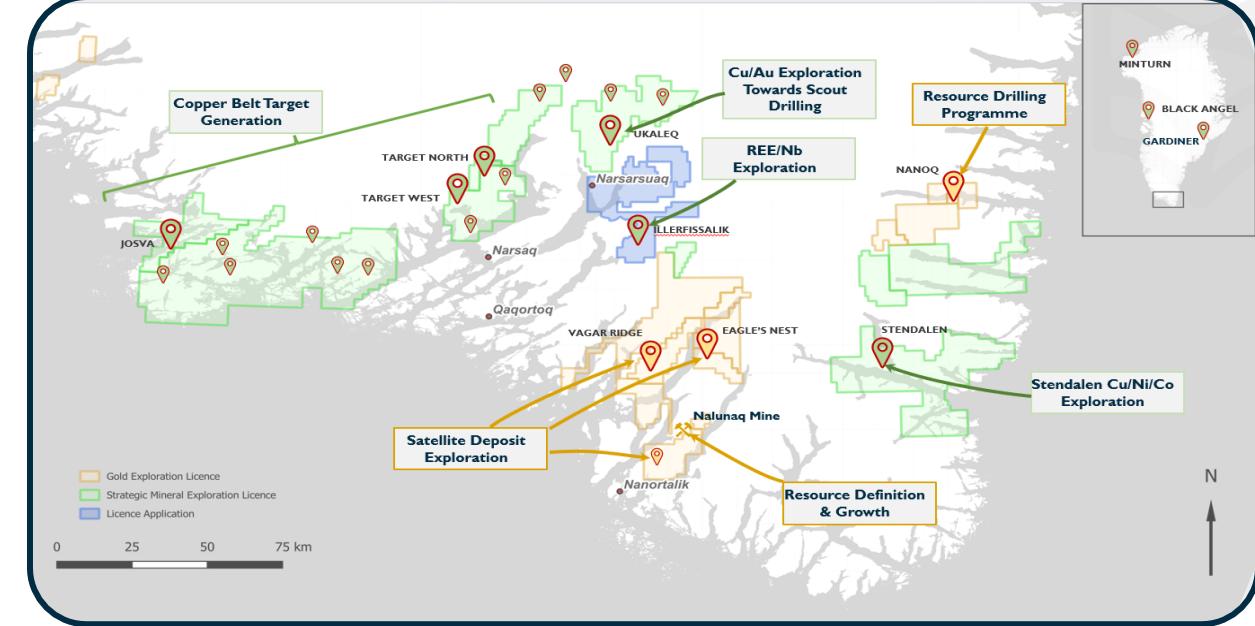


GARDAQ A/S TODAY

A Proven Joint Venture Model to Maximise Value of Any Discoveries

Unlocking Greenland's Strategic Mineral Potential

- Gardaq's Purpose:** Established to target high-value strategic mineral resources in Greenland, crucial for the energy transition.
- Rare Earth Element discovery (REE):** Located within a globally significant REE-bearing geological belt.
- Copper Exploration:** Focused on the South Greenland Copper Belt, spanning from Josva to the Johan Dahl Land licence in the east.
- Nickel Potential:** Stendalen area shows potential for high-grade nickel deposits.



4,630km²
Current Licence Holding



>20
Active Projects



Cu, Ni, Nb, REE
Target Commodities



\$30 CADm
3yr Funding from
2022



9,305
Meters Drilled
since 2022



4
Advanced Projects

SULIAQ APS – SPECIALIST MINING SERVICES CO.

The Key Tools to unlock mineral potential in a new frontier



Mining Equipment



Logistics



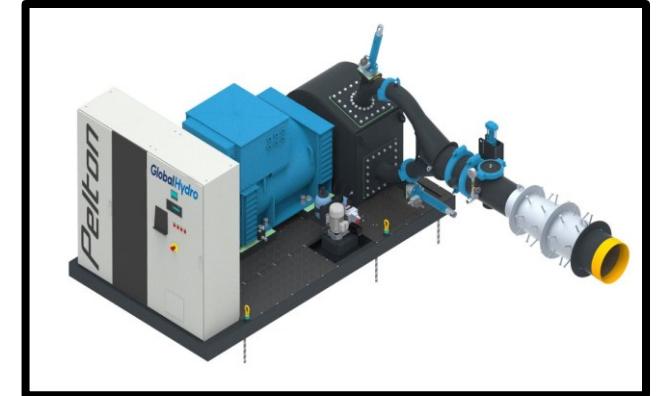
Consumables

IMEQ ApS – THE FIRST PRIVATE HYDRO PROJECT IN GREENLAND

Project progressing to pre-feasibility publication in Q4-25



Nalunaq Mine Hydro Benefits	
CAPEX Investment into Greenland	~9.8M CAD
Capacity	1 Mw
Annual diesel savings	1.3M L/yr
Reduced CO ₂ emissions	3.5 t/yr



OUTLOOK

Planned shutdown complete and operations restarted



Updated YE guidance of 5,000 oz of gold achieved in October 2025



With Phase 1 complete, Phase 2 construction and capex of C\$6.5m to the end of Q1 2026



Planned shutdown complete & operations restarted



Nalunaq and Nanoq exploration results expected in Q4 2025



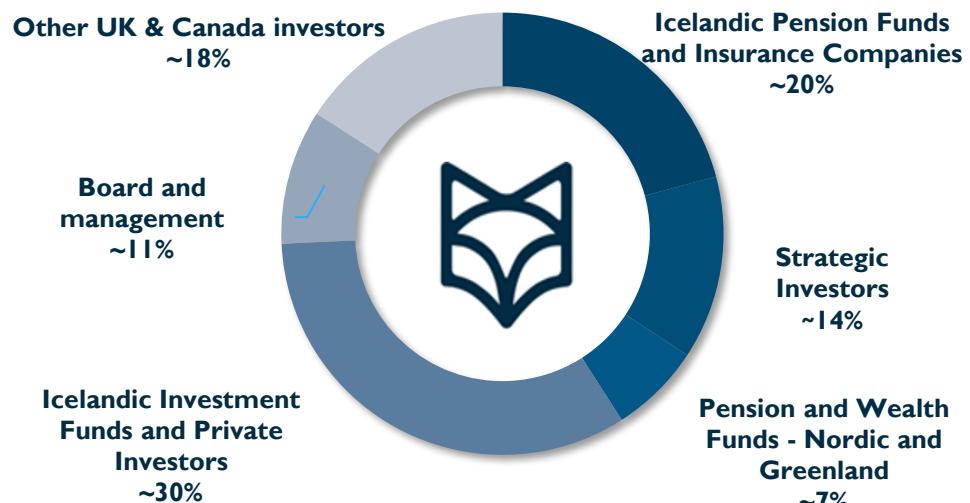
Management expects 2025 full year gold production to be 6,000 to 7,000 oz



Strong financial position and a project pipeline which will deliver value enhancing opportunities across the decade, funded by positive cash flow from Nalunaq

High-quality register with a substantial base of institutional shareholders

Name	Volume
1. Industriens Pensionsforsikring A/S	4.75%
2. Danmarks Eksport – og Investeringsfond	4.25%
3. Lifeyrissj.starfsm.rík. A-deild	4.14%
4. Gildi - combined	3.85%
5. Livermore	3.25%
6. First Pecos, LLC	3.22%
7. Islandsbanki hf.	3.15%
8. Siggi Thorkelsson (via Fossar/Klettar)	2.65%
9. Eldur Ólafsson	2.65%
10. Sjóvá-Almennar tryggingar hf.	2.50%



(1) As of 14 November 2025

(2) Financial Statements as of 30 September 2025

(Sources: Company Sources, Bloomberg, Refinitiv Datastream, Capital IQ)

Ticker:
AMRQ
 (AIM / TSX-V / NASDAQ Iceland)

Financial highlights

- ~454M – issued share capital
- Share Price ⁽¹⁾
 - 93.2p (AIM)
 - C\$1.75 (TSX-V)
 - ISK155 (NASDAQ)
- Member of the OMXII15 index, which contains the most traded equities listed on Nasdaq Iceland
- C\$55.3M cash balance and C\$8.9M in undrawn credit facilities ⁽²⁾

HIGHLY EXPERIENCED BOARD AND EXECUTIVE MANAGEMENT TEAM



Eldur Olafsson
Founder, President & CEO
Board Member



Ellert Arnarson
Chief Financial Officer



Joan Plant
Interim COO



Edward Westropp
Head of BD and
Corporate Affairs

BOARD MEMBERS



Graham Stewart
Non-Executive Chairman
*Successful track record
in extractives industry*



Warwick Morley-Jepson
Non-Executive Director
*Significant technical experience
in mining*



Siggi Thorkelsson
Non-Executive Director
*Extensive experience in the
banking and securities industry*



Line Frederiksen
Non-Executive Director
*Substantial experience in
Greenlandic infrastructure*



David Neuhauser
Non-Executive Director
*Extensive capital markets
and M&A experience*

MANAGEMENT TEAM



James Gilbertson
VP Exploration



Anna Mkrtchyan
VP Finance



Anna Solotova
Corporate Secretary



Edward Wyvill
Corp. Development



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Eldur Olafsson, Chief Executive Officer



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