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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 National Instrument 43-101 – Standards of Disclosure for Mineral Projects. For further information about the technical information and drilling results described herein, please see the National Instrument 43-101 – Standards of Disclosure for Mineral Projects compliant technical report prepared by SRK Exploration Services Ltd. dated effective December 16, 2016, titled "An Independent Technical Report on the Nalunaq Gold Project, South Greenland" and the technical report prepared by SRK dated effective January 30, 2017, titled "An Independent report on the Tartoq Project, South Greenland" (the "Technical Reports").

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 Ltd, South Greenland" dated June 26, 2020, is filed on SEDAR under the Company's issuer profile at <a href="https://www.sedar.com">www.sedar.com</a> and is available on the Company's website at <a href="https://www.sedar.com">www.sedar.com</a>. All scientific and technical disclosure in that CPR is in compliance with NI 43-101 standards. The Company notes that this document does not replace the Company's existing 43-101 Technical Reports available on <a href="https://www.sedar.com">www.sedar.com</a>.

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### **OUR PURPOSE: CREATING A GREENLANDIC LEGACY**

Empowering Greenland to become a strategic supplier of gold and the materials needed to power a greener future





Meeting the universal critical and strategic materials supply gap required for the energy transition.

Responsible operator committed to reducing environmental footprint through sustainable management.

**Bringing Long-term Value to Greenland** 



Investing in and empowering local communities to maximise society growth.

Facilitating economic development with gold operations through employment, tax receipts and infrastructure support.

# Building a Responsible Future



Promoting Greenlandic values, culture, legislation and practices.

Safe operating jurisdiction and growing region for mining investment.

Amaroq Minerals: Corporate Profile

# GREENLAND – A GROWING MINING JURISDICTION FOR INVESTMENT

# 32 Active Explorers/Developers Across 20 Commodities

Government supportive of the mining industry to diversify with exploration budgets increasing >350% since 2020

Host almost 20% of Global REE\* Reserves with Significant further potential

Following glaciation, exceptional bedrock exposure, with very little vegetation

Accepted as a Member of The European Raw Materials Alliance (ERMA)

**Exploration Budgets US\$m** 

Greenland is a self-governing country within the Kingdom of Denmark. It is closely associated with the EU, although not a member

Recent exploration from global majors, including Anglo American

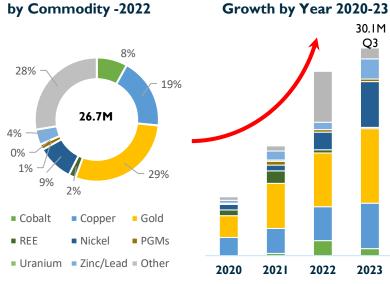




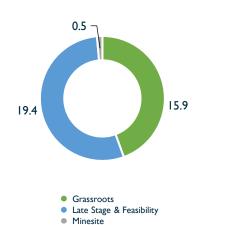
Citronen

Zn/Pb

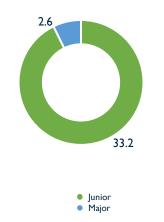
#### **Exploration Budgets US\$m** by Commodity -2022



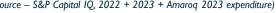
#### **Exploration Budgets C\$m** by Stage - 2022



#### **Exploration Budgets C\$m** by Company Type - 2022



(Source - S&P Capital IQ, 2022 + 2023 + Amarog 2023 expenditure)





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# AMAROQ MINERALS LTD RESOURCE DEVELOPMENT STRATEGY

Unlocking value from Greenland's gold and strategic mineral wealth

- ✓ Shortest, lowest risk path to cashflow via the re-development of Nalunaq
- ✓ Nalunaq cashflow to self-fund and unlock the true mineral potential of Greenland

✓ Targeting world class deposits to fill the World's metal supply gap

✓ Opportunistic and nimble to accelerate our strategy and unlocking additional shareholder value through partnerships and co-investment structures

### FINANCING OVERVIEW

### Opportunity to accelerate Amaroq's growth in precious & strategic metals



# Ticker AMRQ

Listed

**2020** (AIM), **2017** (TSX-V), **2022** (NASDAQ First North), **2023** (NASDAQ Iceland Main Market)

Financial Highlights

£268m Market Cap. (1)

Share Price (1) **£0.82** (AIM), **C\$1.41** (TSX-V) **ISK 144** (NASDAQ)

High-quality register with significant institutional shareholders

Board & Management

11.36%

Icelandic Shareholding

Over 50%

| SHAREHOLDER   | % SHARE |  |
|---|---------|--|
|   | CAPITAL |  |
| JLE Property Ltd  | 6.05    |  |
| Livermore Partners (2)  | 4.44    |  |
| Gildi lífeyrissjóður samtryggingardeild<br>(Icelandic pension fund)   | 3.66    |  |
| First Pecos, LLC  | 3.38    |  |
| Sigurbjorn Thorkelsson (3)  | 3,33    |  |
| Lífeyrissjóður starfsmanna ríkisins, A-deild (Icelandic pension fund) | 2,99    |  |

- (1) As of 19 March 2024
- (2) Livermore Partners LLC is a company in which David Neuhauser, Non-Executive Director of Amaroq Minerals Ltd, is Managing Director
- (3) Holding through Fossar Holdings Ltd, Klettar fjárfestingar ehf. and Klettar LP

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

### **Financing Overview**

- ✓ US\$55.8m raised in Iceland and London to fast-track Nalunaq development and accelerate exploration activities in gold and strategic minerals
- ✓ US\$22.3m partnership with GCAM to explore for battery metals across Amaroq land package
- ✓ US\$88.1m funding to restart Nalunaq mining operations, construct Phase I of the processing plant and create a path to generating cash flow
  - US\$37.2m raised in London and Iceland with listing on Iceland's Nasdaq First North exchange.
  - ✓ US\$50.9m Debt Financing including a US\$10m cost overrun facility.



# LISTING ON NASDAQ ICELAND'S MAIN MARKET

Amaroq listed on Nasdaq Main Market in Iceland in September 2023, sitting alongside the Company's existing TSX-V and AIM listings













November 2022 Successfully listed on First North Iceland

March 2023 Secured \$49,5m in debt financing to bring forward production and cash flow generation at Nalunaq

Alongside the financing, Amaroq announces its intention to explore the possibility of a main market listing on Iceland's Nasdaq Exchange

September 2023 Listing on Nasdaq Iceland Main Market Admission to OMX Iceland 15 Index.

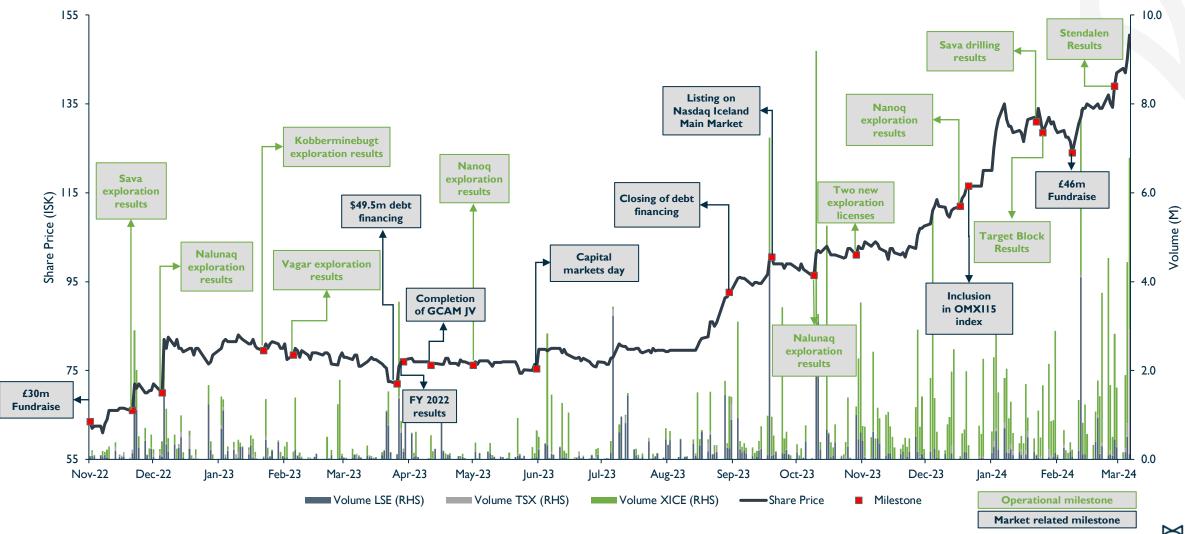
in FTSE Global Equity indices from June **2024,** following Main

February 2024 Secured \$55.8 additional funding to fast-track Nalunaq value creation and accelerate exploration activities across gold and strategic minerals assets

Source: FTSE Global Equity Index Series Ground Rules (Iseg.com)

# HIGHLIGHTS SINCE NASDAQ ICELAND LISTING

Amaroq has reached several milestones since Nasdaq Iceland listing



Source: FactSet: as of 8 March 2024

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# NALUNAQ: MAJOR DEVELOPMENT MILESTONES

Track record of delivery towards commissioning

| 2020-2021 →<br>Stages I and 2  | 2022 <del>→</del><br>Stage 3                    | 2023 <del>→</del><br>Stage 4                               | 2024 <del>→</del><br>Stage 5                                   | 2025 <del>&gt;</del><br>Stage 6                                      |
|--|---|--|--|--|
| Project planning   | Project definition                              | Project development  | Commissioning & ramp-up  | <ul> <li>Phased ramp-up to</li> <li>~300tpd process plant</li> </ul> |
| <ul> <li>£42.5 m raised at IPO on<br/>AIM to fund development</li> </ul> | Expansion of resource area and defining initial | US\$50.9m debt financing secured to accelerate             | <ul> <li>Trial mining commences at ~100t/d (Q2)</li> </ul>     | design capacity  |
| <ul> <li>Design, testing and adaptation of Dolorite</li> </ul>           | <ul><li>• £30 m raised in London</li></ul>      | development to test mining stage                           | <ul> <li>Trial processing &amp; First<br/>gold (Q3)</li> </ul> | <ul> <li>Drilling for larger resources all year</li> </ul>           |
| Dyke Model   | and Iceland to progress Nalunaq to bulk sample  | Detailed design  | <ul> <li>Targeting ~300tpd trial</li> </ul>                    | <ul> <li>Flotation circuit<br/>installed to increase</li> </ul>      |
| Resource expansion   | stage   | Site preparation   | mining and processing (Q4)                                     | recovery from 79.5% - 94%  |
| <ul> <li>Drill testing led to total resource expansion with</li> </ul>   | Minable Resource                                | <ul> <li>Procurement of<br/>remaining items for</li> </ul> | Preparation for  | Expansion of Camp  |
| +70koz resource growth   | • Delineation                                   | processing plant   | phased ramp-up to ~300tpd process plant                        |  |
|  |   | <ul> <li>Camp upgrades</li> </ul>                          | design capacity  |  |

# NALUNAQ: Q4 2023 PROJECT KPIs

Project report as of 31 December 2023

- ✓ **Permitting:** Public consultation for the Environmental Impact Assessment (EIA) and Social Impact Assessment (SIA) for Nalunaq commenced.
- ✓ **Contracting:** Key contracting processes for the processing plant, infrastructure, and construction, as well as underground mine rehabilitation and mining, were 80% complete at the end of Q4 2023.
- ✓ **Engineering:** Processing plant engineering, and preparations for construction were 77% complete at the end of Q4 2023.
- ✓ **Construction:** Process Plant pad construction to enable Building construction completion. Nalunaq camp expansion and upgrade is nearing completion with two winterized accommodation blocks completed. Initial Fuel Storage Facility completed, and first ship-to-shore fuel delivery received. Explosive Storage pad construction commenced. Process Plant equipment delivery to site on schedule.
- ✓ **Mining:** Rehabilitation works progressing according to schedule.

Q4 2023: Key Statistics

33 💍

Daily avg people working on site

ONE 🖊

Lost time injury

107,184

Total hours worked on site

61%

**Greenlandic** personnel

# NALUNAQ PROJECT DELIVERY TIMETABLE: 2023 - 2025

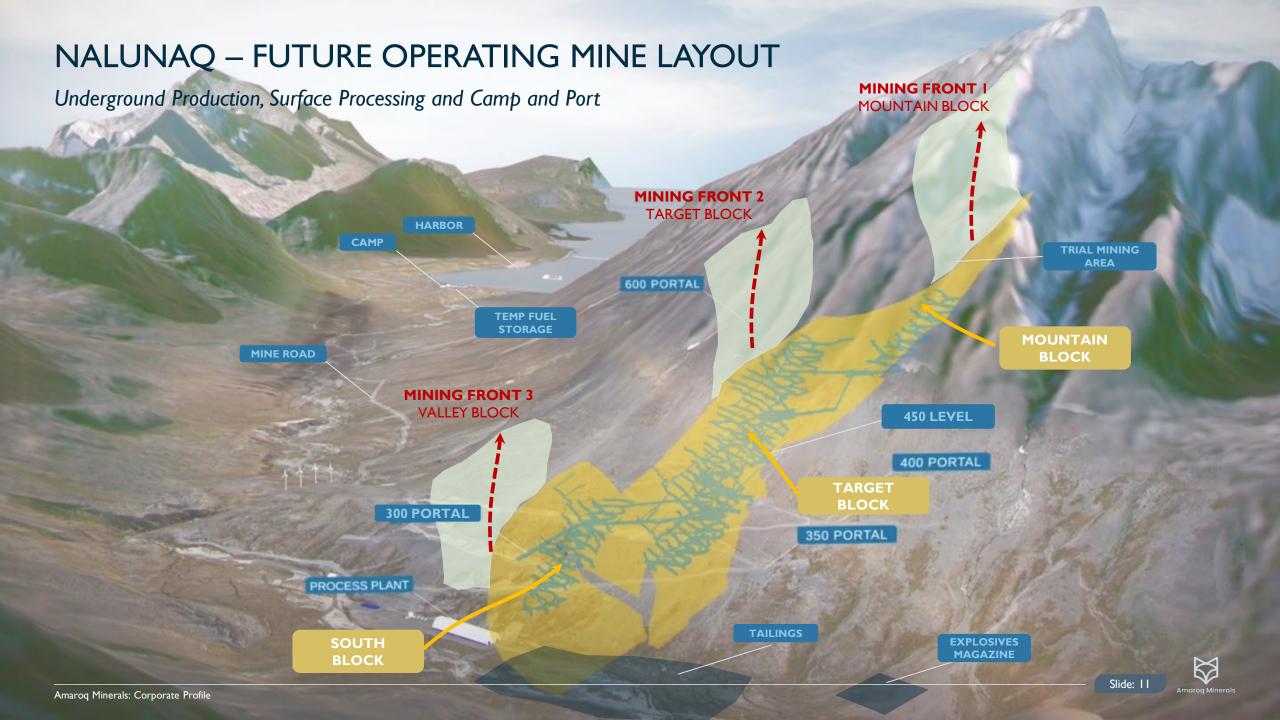
A development programme focused on bringing Nalunaq into production to generate cashflow to fund further opportunities\*

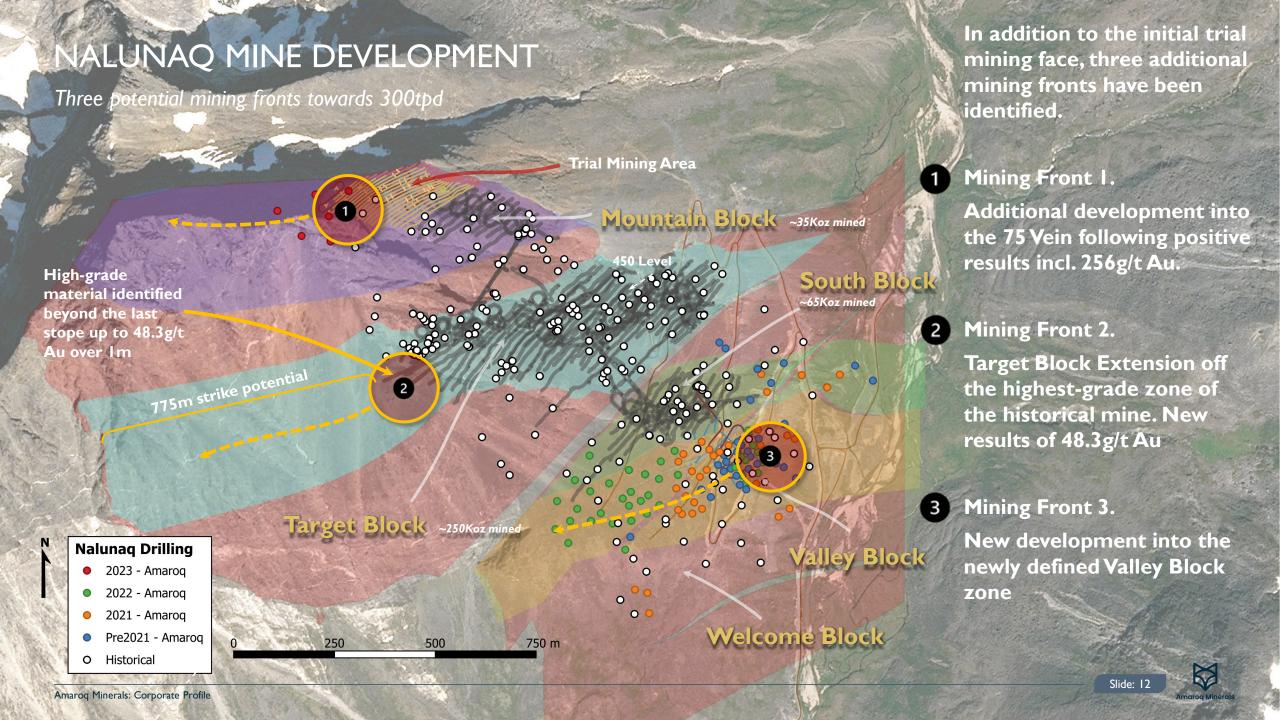


<sup>\* -</sup> reliant upon Trial mining success, receipt of EIA & SIA and adoption of mine stope designs and realization of stope grades

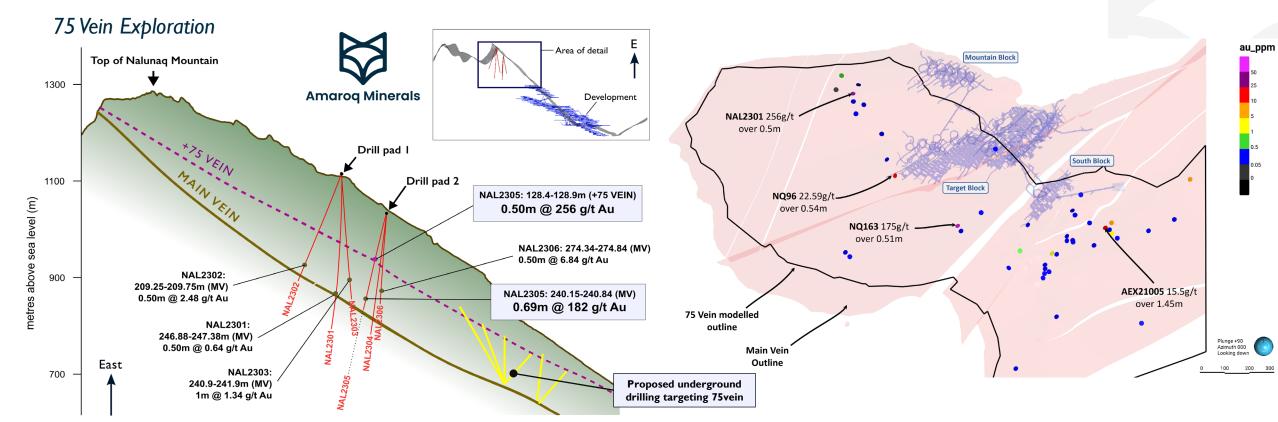






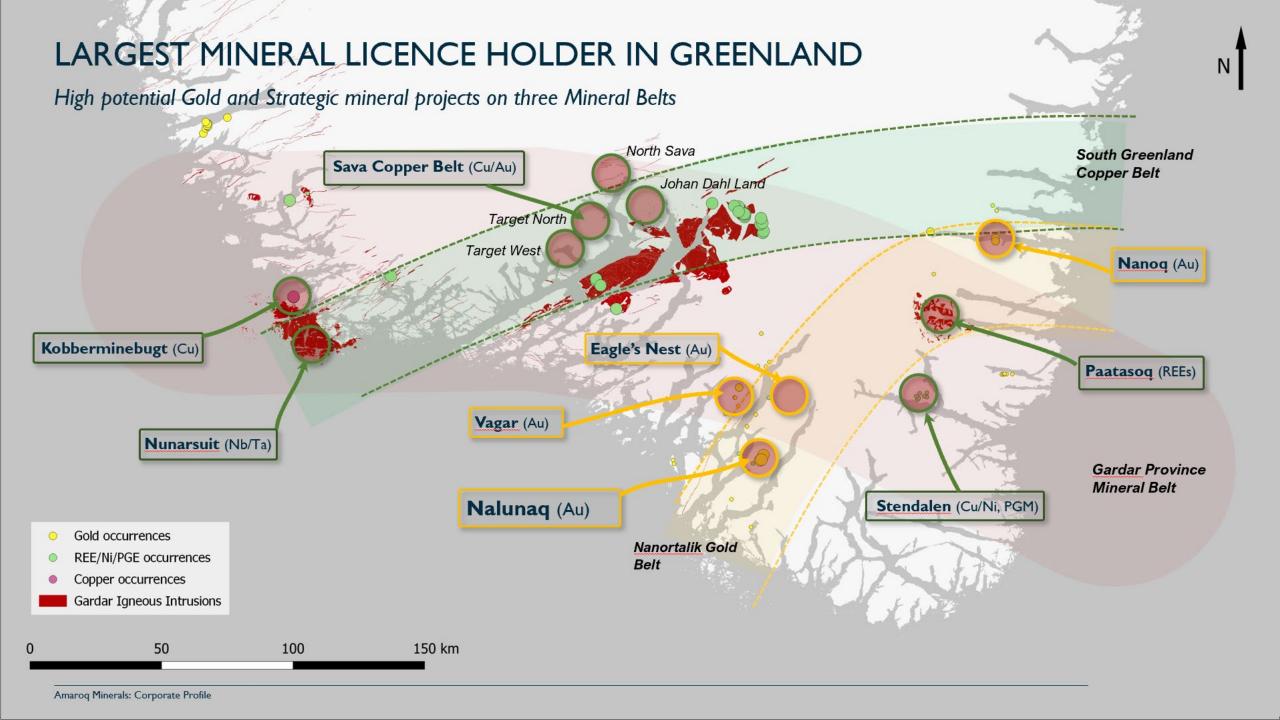


# NALUNAQ RESOURCE GROWTH



### Developing Out the Newly Discovered High-Grade Vein

- Newly discovered mineralized vein confirmed in hanging wall above the Main Vein with a similar extent, thickness and grade.
- Up to 256g/t Au over 0.5m (above Mountain Block), 22.59g/t Au over 0.59m (above Target Block,) 175g/t Au over 0.51m (above South Block and 15.5g/t Au over 1.45m (above Valley Block).
- Potential to provide 2<sup>nd</sup> mine face allowing for expanded mine throughput, options under assessment
- Company intends to deploy ~1,500m of underground drilling to target this newly discovered body in both the Mountain and Target Block areas.

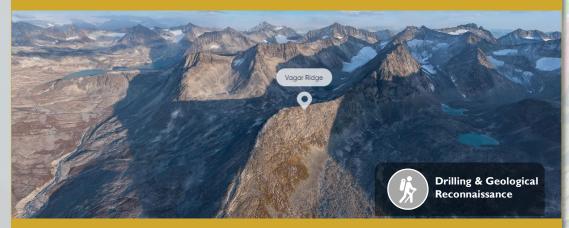


# **ADVANCED GOLD TARGETS**

Amaroq Minerals looks to develop further gold opportunities across South Greenland, Additional funding to promote 2025 objective into 2024

# Vagar / Nalunaq Satellite Areas "Au





#### **2023 Achievements**

- Data review and geological modelling
- Project review and preparation for expanded drilling programme

### 2024/25 Objectives

• Scout drilling or targeting across Vagar, Nalunaq and Eagle's Nest areas towards the identification of priority targets that are potentially capable of providing additional ore material

# Nanoq







#### **2023 Achievements**

### 2024/25 Objectives

• Detailed design of between 3-5 km of drilling to provide option to target a maiden resource

50 km



### ADVANCED STRATEGIC MINERAL TARGETS

Amaroq is conducting renewed exploration on strategic mineral targets via its Gardaq JV. Additional funds to provide additional cash injection



#### **2023 Achievements**

- 2200m exploration drilling across 2 targets
- High-resolution geophysics
- Copper targeting across 5 licences

### **2024 Objectives**

- Surface geophysics aimed at target generation
- Expanded core drilling targeting higher grade porphyry mineralisation
- Additional reconnaissance of further copper targets

# Stendalen





#### **2023 Achievements**

- High-resolution 3D geophysics for drill targeting.
- Completion of first +1,000m scout drillhole

### **2024 Objectives**

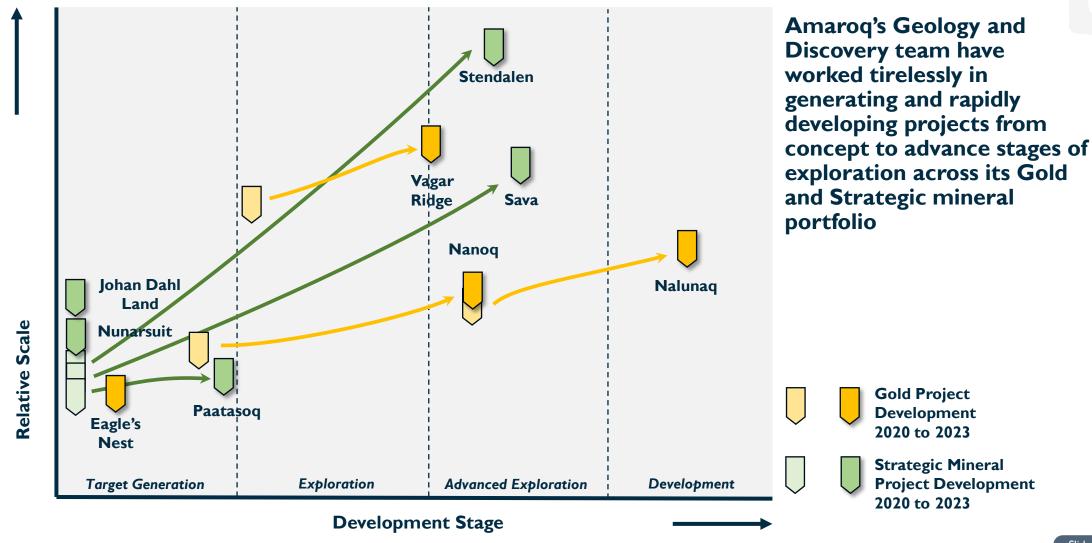
- Additional targeting geophysics
- Expanded 3-7km of drilling to define full extent of the Ni/Cu mineralisation
- Additional target generation away from Stendalen

50 km



# **FULL CYCLE ASSET PORTFOLIO**

Amaroq's leading mineral licence acreage in South Greenland provides a robust portfolio of attractive projects across the life-cycle, each with strong potential for gold, base metals and strategic minerals



# **KEY 2023 EXPLORATION OUTCOMES**

Exploration success across multiple targets and commodities



✓ Confirmed extension of high-grade mineralization beyond mining area at Nalunaq with grades up to 182g/t Au over 0.69m.



✓ Discovery of the high grade 75 Vein at Nalunaq with up to 256g/t Au over 0.5m



✓ Confirmed the high-grade extension of the Target Block, with up to 48.3g/t Au over 1m, away from previously mined areas with a potential strike extend of up to 775m



√ Wide Porphyry-style mineral intersections of up to 2.0%CuEq within a 3Km² surface footprint



✓ Numerous further Strategic Mineral targets identified across an expanded licence portfolio



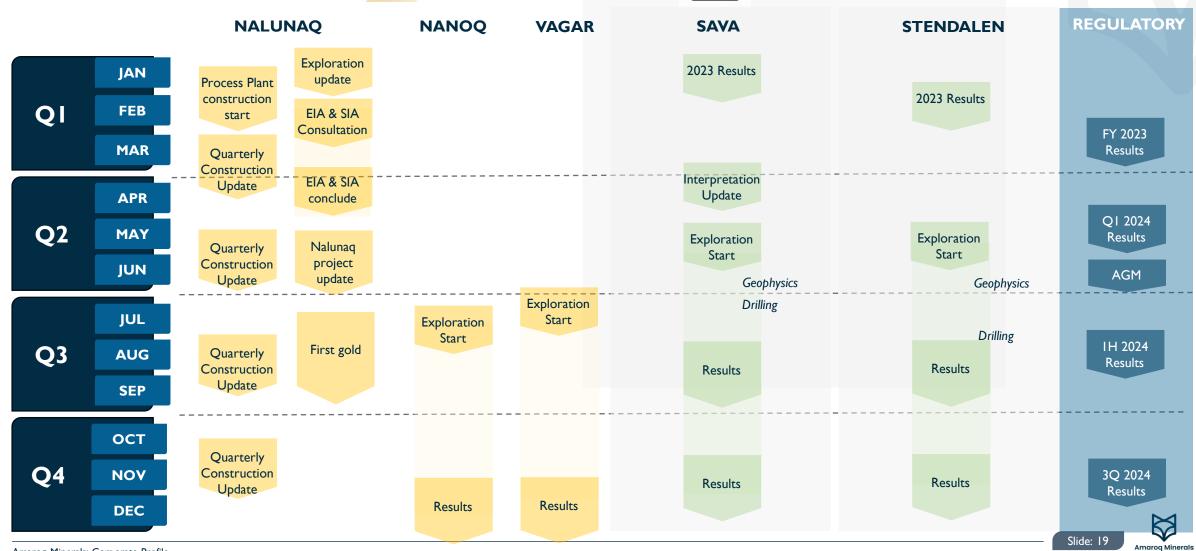
 Completion of the 1<sup>st</sup> drillhole into the magmatic sulphide target at Stendalen (results anticipated Q1 2024)

# 2024 MILESTONES / NEWS FLOW









# INVESTING IN CREATING A GREENLANDIC LEGACY

Unlocking mineral potential spearheaded by cashflow generation from Nalunaq



**Achieved Development** 

### HIGHLY EXPERIENCED BOARD AND EXECUTIVE MANAGEMENT TEAM



**Eldur Olafsson**Founder, President & CEO
Board Member



Jaco Crouse
Chief Financial Officer,
Board Member



Joan Plant
Executive Vice
President

#### **BOARD MEMBERS**



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



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



**Liane Kelly**Senior Independent Director
Wealth of ESG experience
in mining sector



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



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



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

#### MANAGEMENT TEAM



James Gilbertson VP Exploration



Anna Mkrtchyan VP Finance



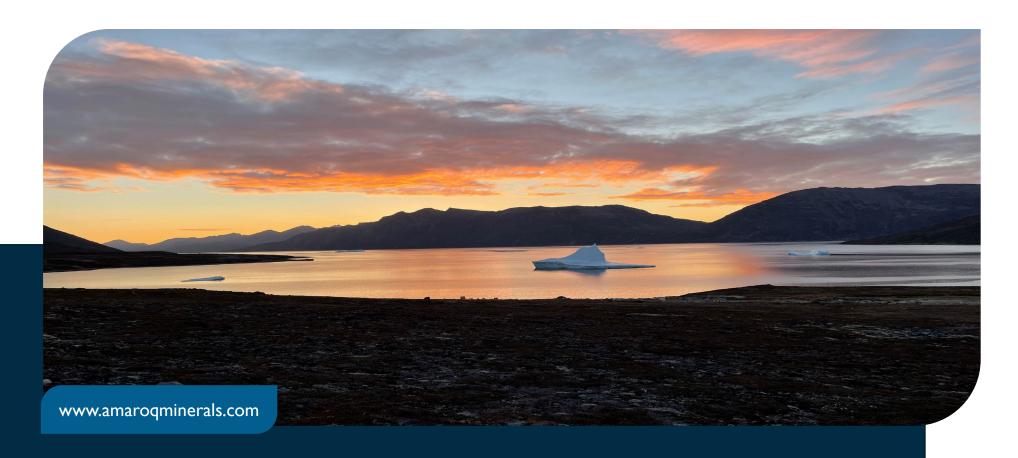
**Anna Solotova**Corporate Secretary



**Edward Wyvill** Corp. Development

Franz-Georg Ostrop
Nalunaq Project Director





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