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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 www.sedar.com and is available on the Company's website at www.amaroqminerals.com. 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 www.sedar.com

Slide: I

Q I 2025 RESULTS PRESENTATION



Eldur Olafsson CEO



Ellert Arnarson CFO

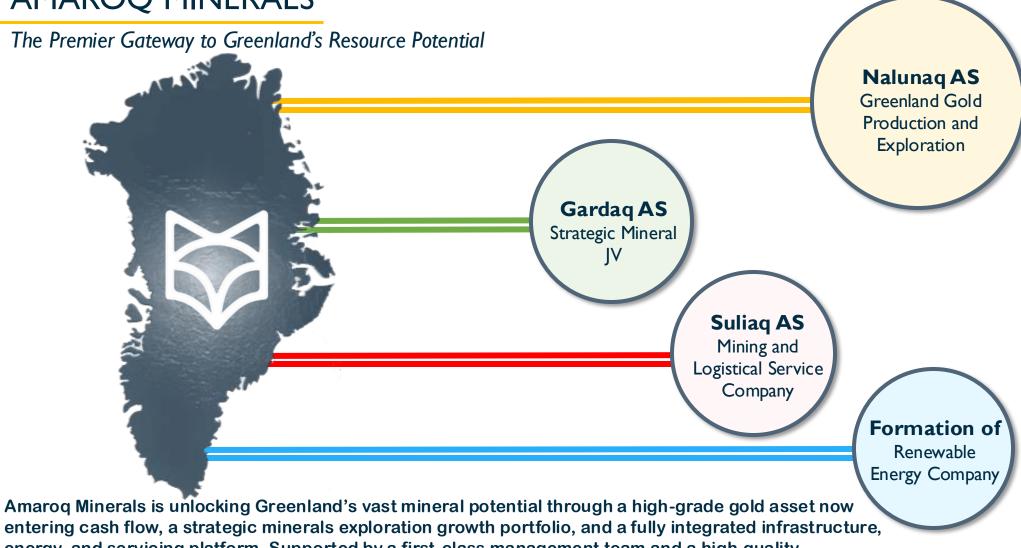


Ed Westropp Head of BD and Corporate Affairs



James Gilbertson
VP Exploration

AMAROQ MINERALS



entering cash flow, a strategic minerals exploration growth portfolio, and a fully integrated infrastructure, energy, and servicing platform. Supported by a first-class management team and a high-quality shareholder base, we are advancing responsible resource development while also investing in renewable energy solutions. As the premier gateway to Greenland's resource potential, Amaroq offers investors a unique opportunity to participate in one of the world's last underexplored mining frontiers.

AMAROQ MINERALS

Greenland Supporting Growth in the Nordics

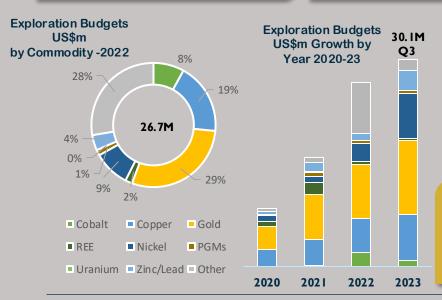
Members of The European Raw Materials Alliance (ERMA) with +90 Operating Companies

Supportive of the mining diversification with exploration budgets increasing >350% since 2020

Host almost 20% of Global REE* Reserves with significant further potential Self-governing country within the Kingdom of Denmark closely associated with the EU, although not a member

Following glaciation, exceptional bedrock exposure, with very little vegetation

Recent exploration from global majors, including Anglo American



Multiple opportunities from underinvested assets across Nordics, with upside potential from abundant new renewable energy sources

Malmbjerg Black Angel Mo/Cu Zn/Ag/Pb Disko Ni/Cu/PGE Skaergaard Au/Pd/Pt **Maniitsog** Ni/Cu/Co **AGNICO EAGLE Amaroa Minerals** Kvanefield **BOLIDEN U/REE Tanbreez** Ta/Nb/REE SWEDISH GOLD LINE **SWEDEN** FINLAND NORWAY Slide: 4

Amarog Minerals: FY2024 Presentation

* European Commission's Joint Research Centre, Science for policy report - The role of rare earth elements in the wind energy and electric mobility, 2020 - Rare Earth Elements, 17 in total, also termed rare earth metals, rare earth oxides or lanthanides

Q1-2025 HIGHLIGHTS

First Quarter of 2025 – Construction, commissioning & calibration at the cornerstone Nalunaq mine



Construction and commissioning of the process plant at Nalunaq continued



Typical commissioning issues in Southern Greenland winter caused delays, impacting the ramp-up



51% increase in Nalunaq Mineral Resource with an increase to Indicated category and gold grade to 78.3 g/t over 1/72m



Mining operations focussed on ramp development. First stope was blasted in March 2025



Positive progress achieved with increasing average daily processing rates continuing into Q2 2025



Successful mining
operations with rates up
to 220t/d in Q1,
derisking nameplate
processing capacity of
300t/d by YE

FY 2024 FINANCIAL RESULTS

Canadian \$ Millions	QI 2025	Q4 2024
Capital Assets	183.5	160.9
- Construction in Progress	177.7	154.9
Prepaid expenses and others	9.0	10.2
Supplies Inventory	5.7	7.3
Metals Inventory	7.8	2.9
Escrow for Environmental Rehabilitation	7.1	6.8
Selected Cash Movements relating to Nalunaq Project	3-month ended Mar 31,2025	12-month ended Dec 31, 2024
Additions to capital assets	(21.8)	(111.4)
Change in prepaid expenses	1.2	8.8
Increase in supplies inventory	1.6	(6.7)
Increase in metals inventory	(4.9)	(2.9)
Increase in escrow amount for Environmental Rehabilitation	-	(6.0)
Cash outflows relating to Nalunaq Project	(23.9)	(118.2)

LIQUIDITY AND ASSETS

Canadian \$ Millions	Mar 31 2025	31 Dec 2024
Cash on hand	16.7	45.2
Undrawn Credit Facilities	23.7	23.7
Trade payables and accrued liabilities	(17.0)	(18.4)
Short Term Liquidity	23.4	50.5
Total Assets	252.1	256.0
Equity Ratio	78.3%	78.5%
Investment in Gardaq Joint Venture	14.5	14.9
Financial Asset/Due from Related Party	7.3	6.7
Total Balance related to Joint Venture	21.8	21.6
Gardaq Joint Venture Cash Balance (100%)	4.4	4.8



NALUNAQ A/S

Commissioning of Greenland's Newest Mine

Mine Metrics

484koz Au Updated Mineral Resource

30g/t Au Resource Grade

151 koz Au Maiden Indicated Resource 300tpd
Targeted Mining Rate

LHOS
Mining Method

150 - ~50% Head Count (Greenlandic)

~350koz Au
Historical Production

~10 Years
Mine Life

27hours
Q1 Lost Time Injuries

94,752 Q1 Total Man Hours



NALUNAQ RESOURCE GROWTH

Mineral Resource Update - MRE4

Updated Mineral Resource

484koz @ 30 g/t Au

Proportion at Indicated Level 33%

Resource Growth from MRE3

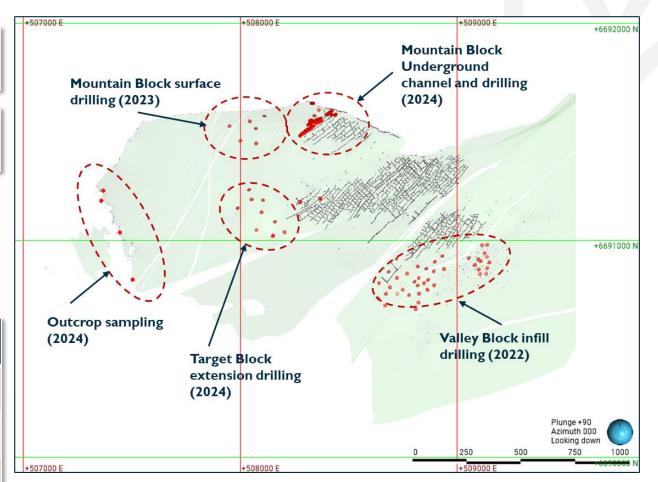
51%

Additional Drilling

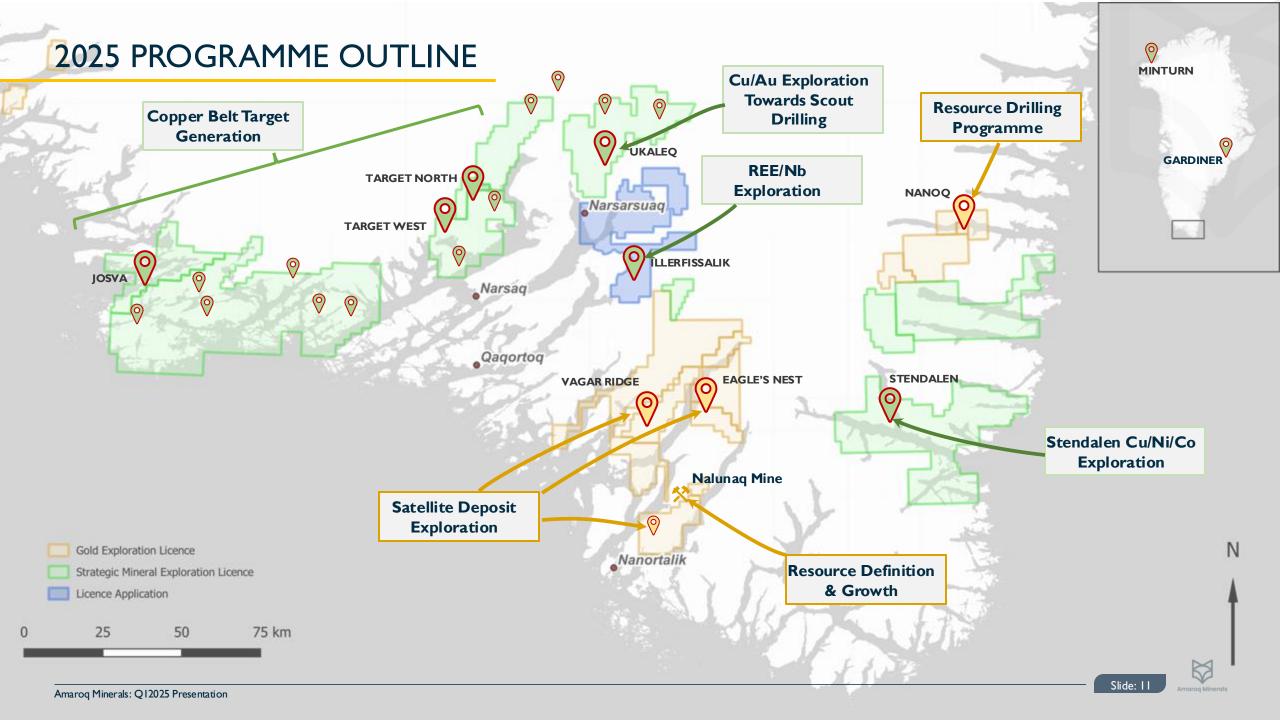
13.8Km

Mineral Resource Statement for Nalunaq gold deposit, Greenland, as of 26th March 2025

Classification	Tonnes (t)	Grade (g/t Au)	Contained (Oz Au)
Indicated	151,450	32.38	157,646
Inferred	348,071	29.16	326,313
Total	499,621	30.13	483,960



Reported at a 5.9g/t Au cut off



2025 OUTLOOK:

Focus on optimising operations at Nalunaq through Phase-I commissioning



Positive progress with ave.
processing rates continuing to
improve into Q2 2025, when
including stoppages for
commissioning, calibration and
rotation



Amaroq continue to target a processing run rate of 300t/d by YE-2025



Phase 2 construction and installation at Nalunaq planned for Q4 2025, allowing for the assessment of the option to increase plant capacity to 450tpd



Good progress at ~1MW
Hydropower project near
Nalunaq - pre-feasibility study
finalised & project preparation,
design and schedule to be
complete by YE



Following promising operational progress, FY gold production expected to be 5– 20koz; a wide range due to nature of trial mining and commissioning year.

Potential to narrow range through the remainder of the year.



Increased geopolitical interest in Greenland – Amaroq looking to leverage on this increased interest.







CONTACT US

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