

GreenRoc Mining Plc / EPIC: GROC / Market: AIM / Sector: Mining

5 September 2022

GreenRoc Mining plc

("GreenRoc" or the "Company")

Investor Call and Presentation Update

GreenRoc Mining Plc (AIM: GROC), a company focused on the development of critical minerals projects in Greenland, is pleased to announce that at 12:00pm BST on 28 September 2022 the Company's CEO, Stefan Bernstein, will give a live presentation via the Investor Meet Company (IMC) platform.

With the Stage 2 drilling programme at its flagship Amitsoq Graphite Project in southern Greenland due to conclude by the end of September, Mr Bernstein will provide investors with an update on activity and outline future development plans.

Following the presentation, Mr Bernstein will also answer questions. These can be submitted pre-event via the IMC dashboard up until 9am on the day before the meeting or at any time during the live presentation.

The presentation is open to all existing and potential shareholders. Investors can sign up to Investor Meet Company for free and add to meet GreenRoc Mining Plc via:

<https://www.investormeetcompany.com/greenroc-mining-plc/register-investor>

Investors who already follow GreenRoc on the Investor Meet Company platform will automatically be invited.

****ENDS****

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About GreenRoc

GreenRoc Mining Plc is an AIM-quoted company which is developing mining projects in Greenland in high-demand and high-value critical minerals.

Led by a group of highly experienced mining industry professionals with considerable knowledge of the Greenlandic mining sector, GreenRoc has a portfolio of 100% owned projects:

- **Amitsoq Graphite**, one of the highest-grade graphite deposits in the world with a combined Indicated and Inferred JORC Resource of 8.28 million tonnes (Mt) at an average grade of 19.75% giving a total graphite content of 1.63 Mt;
- **Thule Black Sands Ilmenite** ('TBS'), which has an initial Mineral Resource of 19Mt@ 43.6% Total Heavy Minerals with an in-situ ilmenite grade of 8.9%;
- **Melville Bay Iron**, which has a Mineral Resource Estimate of 67Mt at 31.4% iron and has been proven to be processable to a high-grade, 70% concentrate with low impurities; and
- **Inglefield Multi-Element**, which has the potential to host a range of mineralisation styles, including iron oxide-copper-gold.

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