



**ASX Announcement**

6 May 2026

**INVESTOR WEBINAR AND PRESENTATION**

Ionic Rare Earths Limited (“**IonicRE**” or the “**Company**”) (ASX: IXR) invites shareholders to an Investor Webinar hosted by Managing Director and CEO, Tim Harrison, where he will present the latest developments on the Company as it progresses towards a Final Investment Decision for the Belfast Plant and continues to advance towards a secure and sustainable Western magnet rare earth supply chain.

A copy of the Investor Presentation has been released on the ASX today.

**Webinar Details:**

- **Date:** 11:00am (AEST), Monday, 11 May 2026
- **Registration:** [https://us02web.zoom.us/webinar/register/WN\\_aQbuXYprT\\_uaxOxmFpEDdw](https://us02web.zoom.us/webinar/register/WN_aQbuXYprT_uaxOxmFpEDdw)

Investors are invited to submit questions prior to the webinar to [investors@ionicre.com](mailto:investors@ionicre.com)

Authorised for release by the Board.

**For enquiries, contact:**

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# ionic rare earths

## About Ionic Rare Earths Ltd

Ionic Rare Earths Limited (ASX: IXR or IonicRE) is an emerging miner, refiner and recycler of sustainable and traceable magnet and heavy rare earths needed to develop net-zero carbon technologies.

Ionic Technologies International Limited (“Ionic Technologies”), a 100% owned UK subsidiary, has developed processes for the separation and recovery of rare earth elements (REE) from mining ore concentrates and recycled permanent magnets. Ionic Technologies is focusing on the commercialisation of the technology to achieve near complete extraction from end-of-life / spent magnets and waste (swarf) to high value, separated and traceable magnet rare earth products with grades exceeding 99.5% rare earth oxide (REO).

The Makuutu Heavy Rare Earths Project in Uganda, 60% owned by IonicRE, is well-supported by existing tier-one infrastructure and is on track to become a long-life, low Capex, scalable and sustainable supplier of high-value magnet and heavy REO.

IonicRE has also executed a transformational 50/50 joint venture refinery and magnet recycling facility in Brazil with Viridis Mining and Minerals Limited (ASX: VMM) to separate high value magnet and heavy rare earths from the Colossus Project’s full spectrum of REOs.

This integrated strategy completes the circular economy of sustainable and traceable magnet and heavy rare earth products needed to supply applications critical to EVs, offshore wind turbines, communication, and key defence initiatives.

For more information about IonicRE and its operations, please visit [www.ionicre.com](http://www.ionicre.com).