



## ASX Release

18 May 2026

### Chairman Interview— Kinambo Drilling Programme Update

**Noble Helium Limited (ASX:NHE)** (“Noble Helium” or “the Company”) is pleased to advise that Executive Chairman, Dennis Donald, has participated in a recorded investor interview with Proactive Investors, providing an update on the Company's planned drilling campaign at Kinambo on the western margin of the 100%-owned North Rukwa Project in Tanzania.

#### Interview Availability

The interview is available today at 10am (AEST) via the following channels:

- Proactive Investors:** [www.proactiveinvestors.com.au](http://www.proactiveinvestors.com.au)
- Noble Helium website:** [www.noblehelium.com.au](http://www.noblehelium.com.au)

**This announcement has been authorised for release on the ASX by Noble Helium's Board of Directors.**

#### For further information:

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## About Noble Helium

([www.noblehelium.com.au](http://www.noblehelium.com.au))

Noble Helium is answering the world's growing need for a large-scale, geo-politically independent source of helium. Located along Tanzania's East African Rift System, the Company's four projects, which are being advanced according to the highest ESG benchmarks, have the potential to reduce global supply chain fragility and supply-demand imbalance for this scarce, tech-critical and high value industrial gas.

Priced at up to 50 times the price of LNG in liquid form, helium is now essential to many modern applications as an irreplaceable element in vital hi-tech products such as computer and smartphone components, MRI systems, medical treatments, superconducting magnets, fibre optic cables, microscopes, particle accelerators, space rocket launches (NASA is a major consumer), quantum computing, artificial intelligence and nuclear fusion. Rising demand and constrained supply are fuelling growth prospects within the global marketplace, particularly for cleaner "green helium" sourced from non-carbon environments. At present, more than 95% of the world's helium is produced as a by-product of the processing of hydrocarbon-bearing gas.