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ASX Release

25 November 2026

Kinambo-1 update - drilling rig clears customs

- **The Schramm T130XD drilling rig and mast have cleared customs on the Kenya-Tanzania border and are proceeding to the Kinambo well site**
- **All other equipment and materials are in country; operations team and drilling crews are making final preparations ahead of drilling operations**
- **SLB's wireline logging and sampling tools have been serviced and are being re-certified in preparation for transportation to site**
- **Kinambo-1 well expected to spud before the end of November**

Noble Helium Limited (ASX: NHE) ("**Noble Helium**" or "**the Company")** advises that the Schramm T130XD drilling rig and mast have cleared customs at the Kenya-Tanzania border and are proceeding to the Kinambo-1 well site.

Due to size and weight limitations on local roads, the drilling rig and mast are being transported separately, and movement is restricted to daylight hours to comply with local traffic regulations. All other equipment and materials necessary for drilling operations are on site or in country. The operations team and drilling crews are on site making final preparations for the Kinambo-1 well.

SLB's wireline tools and sampling equipment have been serviced and are being re-certified and will be transported to site from their base in Mtwara, Tanzania.

The Kinambo-1 well is expected to spud in November.



Figure 1. Stacked drill pipe for Kinambo-1 well



Figure 2. Cellar prep works for Kinambo-1

This announcement has been authorised for release by the Board of Directors of Noble Helium Limited.

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About Noble Helium (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 North Rukwa Project has the potential to reduce global supply chain fragility and supply-demand imbalance for this scarce, tech-critical and high value industrial gas.

Helium is essential to the development of new technologies, particularly in diagnostic, scientific and space exploration industries, and demand is growing as super computers and data centres underpin the rapid deployment of AI and nuclear fusion.

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