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ASX Release

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Kinambo-1 update: vehicles, equipment and personnel have begun arriving on site

- **The Schramm T130XD drilling rig and associated equipment are currently in transit to the Kinambo-1 well site**
- **7 of 13 ruggedised lorries have cleared customs on the Kenya-Tanzania border and have begun arriving on site**
- **Drilling crews have begun to arrive at the Kinambo camp, ready to assemble and commission the drilling rig**
- **Servicing of SLB tools and equipment required for wireline logging and downhole sampling operations at Kinambo is nearing completion**

Noble Helium Limited (ASX: NHE) ("**Noble Helium**" or "**the Company")** advises that 7 of the 13 ruggedised lorries transporting the Schramm T130XD drilling rig and associated equipment have cleared customs on the Kenya-Tanzania border and have begun arriving at the Kinambo-1 well site. All vehicles and equipment are expected to arrive on site this week.

The operations team and drilling crews have also begun to arrive at the Kinambo camp. Once on site, the drilling rig and all associated equipment will be assembled and commissioned and the team will make final preparations for drilling and testing operations, which are expected to commence in November.

SLB's wireline logging tools and downhole sampling equipment will be mobilised to site once they have been serviced and re-certified, a process which is expected to be completed soon at their base in Mtwara, Tanzania.

Noble Helium will provide further updates on the Kinambo drilling campaign in the coming weeks.

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, geopolitically 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 supercomputers and data centres underpin the rapid deployment of AI and nuclear fusion.

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