RNS Number : 4682C Helix Exploration PLC 27 March 2025

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## **Helix Exploration PLC**

("Helix Exploration" or "Helix" or the "Company")

## Commencement of Civils at Linda #1

Helix Exploration, the helium exploration and development company with near-term production assets within the 'Montana Helium Fairway', is pleased to report the commencement of construction work on access road and drill pad ("Civils") at the Linda #1 well at Rudyard Project, Montana.

### Highlights:

- Construction commenced at Linda #1 well site ahead of mobilisation of rig and crew which is expected to occur
  within the next few weeks
- Linda #1 to be the third of three production wells to be completed ahead of first helium production at Rudyard Project
- Fabrication work commenced on a helium membrane package for delivery ahead of production in summer 2025

## Bo Sears, CEO of Helix Exploration, commented:

"We are excited to be on the ground getting ready to drill our third production well on Rudyard Project at Linda #1. The well is strategically located only a mile south of our discovery well at Darwin #1.

"Progress on the plant is proceeding as planned with the fabrication of a six-million cubic feet per day helium membrane package currently underway with a leading technology company. The membrane package rejects nitrogen and increases helium grade before feeding gas into the PSA plant. It is an essential part of our processing pathway, and we are delighted to have secured this module for delivery ahead of our planned production in the near term."

# Background

Helix has commenced construction work at the Linda #1 wellsite ahead of mobilisation of drill rig and crew which is expected to occur within the next few weeks. The Linda #1 well will be drilled by Treasure State Drilling utilising the same rig and crew which successfully drilled Darwin #1 well in only 12 days in November 2024. The well, located roughly one mile south of Darwin #1, is expected to encounter similar reservoir characteristics as the Darwin #1 well and on structure.

Helix has contracted Wikota Design & Construction LLC to source a membrane package from one of the world's leading specialty processing companies. The membrane package has been specifically developed for helium recovery and purification, enabling highly pure helium to be efficiently produced from our specific gas composition. Fabrication of the membrane package has commenced for delivery ahead of production in summer 2025.

This announcement contains inside information for the purposes of the UK Market Abuse Regulation, and the Directors of the Company are responsible for the release of this announcement.

## **Enquiries**

# **Helix Exploration**

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### Notes to Editors

Helix Exploration is a helium exploration company focused on the exploration and development of helium deposits within the 'Montana Helium Fairway'. Founded by industry experts with extensive experience of helium systems in the US, the Company listed in April 2024 raising £7.5 million from an offer book of over £22 million.

The Company has drilled two wells on two assets in 2024. Darwin #1 well at Rudyard Project tested 236ft in the Souris and Red River formations, flowing 2,750 Mcf/day at 1.1% helium. Rudyard field can support multiple production wells and has potential to generate net revenue of 115 - 220 million over a 12 - 14 year life of field.

Clink #1 well at Ingomar Dome Project recovered gas samples from the Flathead Formation assayed at 55.2% Hydrogen in gas sample isolated from drilling mud and 2.5% helium in gas sample recovered from the reservoir. Cas samples demonstrate helium and hydrogen potential with additional stimulation required to potentially generate commercial flow rates in Flathead and Charles formations.

Helix Exploration is focused on early production at the Rudyard Projects, taking advantage of existing infrastructure and low-cost processing to target first gas production in 2025. Helix is committed to open and transparent communication with investors and the wider market as the project progresses through development into production.

The Company's Admission Document, and other information required pursuant to AIM Rule 26, is available on the Company's website at <a href="https://www.helixexploration.com/">https://www.helixexploration.com/</a>.

## Caution regarding forward looking statements

Certain statements in this announcement, are, or may be deemed to be, forward looking statements. Forward looking statements are identified by their use of terms and phrases such as "believe", "could", "should" "envisage", "estimate", "intend", "may", "plan", "potentially", "expect", "will" or the negative of those, variations or comparable expressions, including references to assumptions. These forward-looking statements are not based on historical facts but rather on the Directors' current expectations and assumptions regarding the Company's future growth, results of operations, performance, future capital and other expenditures (including the amount, nature and sources of funding thereof), competitive advantages, business prospects and opportunities. Such forward looking statements reflect the Directors' current beliefs and assumptions and are based on information currently available to the Directors.

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