

Pensana Plc
("Pensana" or the "Company")

Annual General Meeting - Chairmans Presentation

Pensana is please to advise that the presentation slides from the Chairman's presentation at the Company's Annual General Meeting, held earlier today, have been published on the Company's website www.pensana.co.uk.

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For further information, please contact:

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About Pensana Plc

The electrification of motive power is the most important part of the energy transition if we are to tackle climate change and one of the biggest energy transitions in history. Magnet metal rare earths are central to that transition, forming a critical part of the technology for efficient electric vehicle motors and offshore wind turbines.

Pensana plans to establish its Saltend processing hub as an independent and sustainable supplier of the key rare earth magnet metal oxides to a market which is currently dominated by China.

The US\$195 million Saltend facility is being designed to produce circa 12,500 tonnes per annum of rare earth products, of which 4,500 tonnes will be neodymium and praseodymium oxide (NdPrO), representing over 5% of the world market in 2025.

Pensana's plug-and-play facility is located within the world-class Saltend Chemicals Park, a cluster of leading chemicals and renewable energy businesses in the Humber Freeport and will create over 500 jobs during construction and over 125 direct jobs once in production.

Powered by low-carbon offshore wind, it will be the first major separation facility to be established in over a decade and will become one of the few major producers located outside China.

Feedstock will be shipped as a clean, high purity mixed rare earth sulphate (MRES) from the Company's Longonjo low-impact operations in Angola. The mine's state-of-the-art concentrator and proprietary MRES processing plant are designed by Wood to the highest international standards.

The operations will be powered by renewable energy from hydroelectric power and connected to the Port of Lobito by the recently upgraded Benguela railway line.

Pensana believes that provenance of critical rare earth materials supply, life cycle analysis and GHG Scope 1, 2 and 3 emissions will all become significant factors in supply chains for major customers.

The Company intends to offer customers an independently and sustainably sourced supply of the metal oxides and carbonates of increasing importance to a range of applications central to addressing the energy transition.

Pensana is also aiming to establish Saltend as an attractive alternative to mining houses that may otherwise be limited to selling their products to China, having designed the facility to be easily adapted to cater for a range of rare earth feedstocks.

www.pensana.co.uk