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ALE SECURE SANTOS GLNG CONTRACT



ALE has recently been awarded the Santos GLNG heavy haulage contract with Santos Queensland Upstream Developments in Australia.

This marks a successful early market entry for ALE's recently-formed Oil & Gas team in Australia.

The scope of works involves the provision of heavy haulage and in gauge transport support for Santos' GLNG Project based in the Surat Basin and greater Queensland area.

Shane Dwyer, General Manager – Heavy Haulage, said: "ALE is renowned for its onsite heavy lifting, project management works, industry-leading engineering and high safety focus. By securing this contract with Santos, a notable blue chip client, it marks a major cornerstone event and cements ALE as a creditable on road heavy haulage provider in Australia.

"ALE look forward to building a long-term working relationship with the team at Santos."

Earlier this year, ALE expanded its services in Australia to include the relocation of onshore oil and gas drilling rigs and associated equipment, with the investment in specialist personnel and bespoke equipment to form a dedicated unit supporting the onshore oil and gas sector. With a modern fleet of prime movers, road trains, rig trucks, and cranes, ALE's Oil & Gas Services team will offer the complete solution for all drilling companies.

ENDS

NOTES TO EDITORS

Founded in 1983 by Roger Harries, ALE delivers a highly tailored, end-to-end service covering every aspect of the handling, transportation and installation of heavy, indivisible loads, including lifting, transporting, installing, ballasting, jacking and weighing.

ALE is headquartered in the UK and has more than 30 offices across Europe, the Far East, Africa, America, South America, the Middle East and Australia. It is fully compliant with international standards of safety and excellence, including Quality standard ISO 9001:2008, Environmental standard ISO 14001:2004, and Health and Safety Standard OHSAS 18001:2007. ALE is also registered and qualified in the Achilles Norway and Link-up systems, and is a member of both the British Safety Council and the British Standards Institution. Further information can be found on the ALE website at www.ale-heavylift.com