

Press Release

CAPE Holland and GBM Works join forces to accelerate the global rollout of Vibrojet®

Amsterdam, 12 August 2026: CAPE Holland, a Venterra Group company and GBM Works, have signed a Memorandum of Understanding (MoU) to jointly further develop and commercialise Vibrojet® worldwide. Vibrojet® is an innovative installation technology for offshore wind monopile foundations, combining vibratory driving with controlled water jetting.

For many years, the offshore wind industry has been seeking installation methods that reduce environmental impact while contributing to a lower Levelised Cost of Energy (LCOE). Vibrojet® enables monopiles to be installed faster, more efficiently and with significantly lower underwater noise levels than conventional installation methods.

Earlier this year, the technology was successfully deployed during the installation of three offshore wind turbine monopile foundations at the Hollandse Kust West wind farm. The successful installation demonstrated that Vibrojet® is ready for the next step towards commercial deployment.

CAPE Holland is a global leader in offshore vibratory installation technology, operating an extensive fleet of vibratory hammers and lifting equipment. GBM Works developed the patented Vibrojet® technology and has built specialist expertise in the controlled application of water jetting for offshore foundation installation.

By signing the MoU, both companies express their intention to combine their complementary expertise in a long-term strategic partnership. The objective is to offer clients a fully integrated Vibrojet® solution, providing design, engineering, execution and optimisation through a single collaboration, tailored to local ground conditions.

Within the partnership, GBM Works will lead Vibrojet® technology development, project feasibility studies and marketing. CAPE Holland will focus on Vibro Lifting Technology development, system integration and the operational execution of offshore projects.

Over the coming months, both parties will further formalise their collaboration through licence and long-term cooperation agreements. The ambition is to make Vibrojet® commercially available as an integrated solution for offshore wind farm installation projects from 2027 onwards.

Govert Meijer, CEO, GBM Works, said:

"The successful installation of three monopile foundations at Hollandse Kust West marks an important milestone for Vibrojet®. By combining the expertise of our two organisations, we can accelerate the global deployment of a proven technology for the offshore wind industry."

Frank Koopman, Managing Director, CAPE Holland, said:

"By combining GBM Works' Vibrojet® technology with CAPE Holland's offshore vibratory installation expertise, we can offer our clients an integrated installation solution that meets the growing demand for quieter, more efficient and more sustainable foundation installation methods."

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Notes to Editors

For further information, please contact: Katie Rogers, Head of Communications, Venterra Group | katie.rogers@venterra-group.com

About GBM Works

GBM Works develops innovative installation technologies for the offshore energy industry, helping to deliver offshore projects more safely, more quietly and more cost-effectively.

www.gbmworks.com

About CAPE Holland

CAPE Holland is a global specialist and market leader in offshore vibratory installation technology. The company designs, manufactures and operates advanced vibratory hammers and lifting equipment for the offshore energy industry.

www.capeholland.com

About Venterra Group

Venterra is a global offshore services group that brings together specialist companies supporting the development, delivery and long-term performance of offshore projects and assets.

www.venterra-group.com