

## Geotechnical Services Pass German Test



EMU Limited's expanded geotechnical services were put to the test recently when the company successfully completed more than 1,000 cone penetration tests along the cable routes of a number of proposed offshore wind farms in Germany. EMU's geotechnical offering includes three and six-metre variable frequency vibrocorers, Datem Neptune 5000 heavyweight CPTs, gravity and piston corers and a number of various sediment sampling grabs.

EMU's technical director Richard Cooke said that the company's investment in equipment, as well as its commitment to research and design in both geotechnical and geophysical

survey techniques, means that the most innovative solutions are available to offshore developers for investigating and progressing their developments.

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