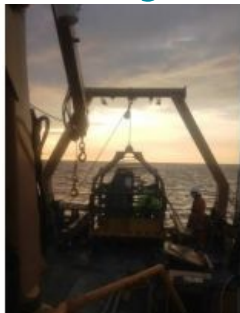


Offshore Division for Coastline Surveys



As part of its continued growth, UK-based Coastline Surveys is launching Coastline Offshore, a new division of the company specifically developed to meet the growing demands for specialist offshore geotechnical and geophysical services beyond its established near-shore markets.

The division will enable the company to employ its expertise in emerging offshore renewables, at home and abroad, whilst also firmly establishing it as a significant survey support subcontractor within the oil & gas industry. Coastline has recently focused sizeable investment within its geotechnical division, with the addition of a Datern 5000 CPT, which in conjunction with the expanding pool of vibrocorers, grabs and in-house labs enables the company to offer a complete package of geotechnical services.

Renewables, Offshore, Gas

The company has achieved the necessary ISO and Achilles Verify accreditations to work within the demanding environment of the oil and gas industry. Coastline Offshore is positioned to work within a variety of sectors including marine renewables, cables, oil and gas, dredging & civil engineering projects, environmental monitoring and offshore construction. Its equipment and teams of professional surveyors can be deployed as a mobile solution around the globe working onboard client vessels, mobilised on a vessel of opportunity or on its own 24m fully equipped survey ship, MV *Flatholm*. Some of the recent projects include mobilising the *Flatholm* to Western Denmark for third-party survey contractors and operating the CPT in the southern Baltic Sea on client vessels.

<https://www.hydro-international.com/content/news/offshore-division-for-coastline-surveys>
