

Calecore and N-Sea to Continue Operations in Barents Sea



Calesurvey, Calecore's™ UK-based offshore geophysical division, has seen a steady increase in demand for ROV survey services over the past two years. In June work-class ROV operations were undertaken onboard the Kommandor Calum for a project west of Shetland whilst the Kommandor Stuart has been undertaking multiple integrated 2DHR, ROV and seabed testing and sampling campaigns offshore northern Norway.

The *Siem Stork*, operated by Calecore's sister company N-Sea, has this week replaced the *Kommandor Stuart* to continue operations in the Barents Sea. The [vessel](#) is equipped with a new SMD Quasar work-class [ROV](#) and Calegeo supplied seabed geotechnical tools. The *Kommandor Stuart* is now heading north with Calecore's geophysical vessel *Kommandor Calum* and geotechnical borehole vessel Highland Spirit to commence a

multi-year contract in the Russian Arctic.

Calecore and N-Sea are backed by a VEP, a Dutch based Private Equity Fund.

<https://www.hydro-international.com/content/news/calecore-and-n-sea-to-continue-operations-in-barents-sea>
