

Fugro Covers Projects and Solutions at Ocean Business 2017

With a special focus on its innovations that include OARS and SEADEVIL, Fugro is using Ocean Business 2017 to showcase how to increase efficiency and reduce the costs of offshore operations and exploration campaigns. A visit to the Fugro team will reveal information about its innovative technologies and demonstrate the pioneering data acquisition and interpretation methods of its Global Centre of Excellence for Seeps Studies.

On its exhibition stand in the main hall, Fugro will have information, case studies, video material and a group of experts, whilst a presentation on carbon capture and storage will feature in the technical programme. In the careers event at the show Fugro staff will talk about their roles in the marine site characterisation and asset integrity areas of the business and provide advice on career paths and how to get started. Those interested in a career at Fugro can also review details of current vacancies on the stand.

In his technical presentation, 'Developing a capability to provide measuring, monitoring and verification of offshore storage sites for the emergent Carbon Capture and Storage industry,' Rob Hines will discuss Fugro's lead role in the Energy Technologies Institute project to develop a carbon dioxide monitoring system using marine robotics. Of particular interest will be updates on the recent system trials, which took place in Portland Harbour throughout March. Advance reservation is advised for the session at midday on Thursday 6 April 2017.

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