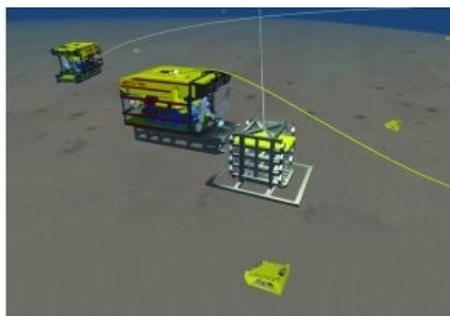


Seabed Geosolutions Wins Red Sea Ocean Bottom Node Contract



Seabed Geosolutions and its partner have been awarded a 3D ocean bottom node survey in the Red Sea. The S-79 project will require the acquisition and processing of high-quality 3D data over a large area in various water depths. Seabed's highly efficient [4C Manta](#) ocean bottom nodes will be used, in combination with its best-in-class ROV deployment system in deep waters and node-on-a-wire system in shallower areas. The surveys are scheduled to commence early 2019.

Stephan Midenet, CEO of Seabed, said "We are very pleased to partner with ARGAS in order to provide services to Saudi Aramco on this high profile project using our best-in-class nodes and deployment technologies. This latest contract demonstrates Saudi Aramco's continued confidence in both ARGAS and Seabed and further strengthens our

long-standing technology partnership. ARGAS, Seabed's long-term partner in the region, was instrumental in securing this important contract award. Seabed's technologies and ARGAS' proven operational track record in the Kingdom are a powerful combination and will result in a successful execution of this project."

Seabed supports the optimal development and production of oil and gas fields by providing high-quality seismic data collected directly on the seabed. This data is used for detailed reservoir characterisation, monitoring of the impact of production, and detection of potential geohazards. With its global footprint, Seabed is one of the largest seabed geophysical data acquisition service providers with the broadest range of technology solutions for projects up to water depths of 3,000 metres. Seabed is 60% owned by Fugro (and 100% consolidated), the remaining 40% is owned by CGG.

<https://www.hydro-international.com/content/news/seabed-geosolutions-wins-red-sea-ocean-bottom-node-contract>
