

IXSEA APPOINTS NEW SALES MANAGER IN ABERDEEN



IXSEA has announced the appointment of Fiona Mackenzie as Sales Manager for the company's Offshore Division, based in Aberdeen, UK.

Fiona Mackenzie has 8 years experience in the offshore industry in which she introduced new product and equipment.

Speaking of her appointment Mackenzie said: "IXSEA is an innovative company who have a reputation for excellence within the subsea industry, both with their equipment and the service that they offer to their clients. I have joined the Offshore team in Aberdeen with the intention of building on the growth enjoyed in recent years. I am excited about working with IXSEA and increasing awareness of IXSEA products - which have significant benefits for the users - within the UK region."

"Ed Cheesman being reallocate in Houston, Fiona will bring a new eye on IXSEA expansion in Aberdeen and will contribute to market our subsea positioning solutions as OCTANS, RAMSES and the recently launched ROVINS as well as the geophysical seabed mapping product line with ECHOES, DELPH and SHADOWS. This comes in the IXSEA policy to have a close support and contact with the market, now other Houston, Macae, Aberdeen, Stavanger, Dubai and Perth," said Olivier Cervantes, Global Sales Manager, Offshore Division.

About IXSEA

IXSEA is the world leader in fiber-optic gyroscope technology. Combining excellence in innovative design and technology, our teams design, execute and maintain a complete range of gyroscopes, navigation units, acoustic positioning systems, magnetometers, sediment sounders, acoustic releases and sonars.

With a presence on all five continents, IXSEA has over 400 customers of reference in the scientific, offshore oil, construction and defense sectors on land, at sea, in the air and in space.

IXSEA has nearly 230 employees and generated annual sales of €38 million in 2008.

Further information:

Anne Colliou

Public Relations

IXSEA

Email: anne.colliou@ixsea.com

30 Avenue Amiral Lemonnier

78160 Marly Le Roi, France

Tel: +33 (0)1 30 08 98 88