

Surveying for Offshore Energy

A one-day event dedicated to Hydrographic Survey for the offshore energy sector. Hear from leading industry professionals on key topics including:

- The Role of Hydrographic Survey
- Surface and subsea positioning
- Survey Sensors
- Project Case Study and Delivery
- Data Deliverables and Reporting

For engineers, project managers, offshore industry professionals, or anyone considering a career in Hydrographic Surveying.

Event details

Wednesday 15th April, 2026

Sandman Hotel

St Andrews Street Aberdeen,

AB25 1AD

From - 0830am

Booking details:

Delegate Fee - £65

Includes tea and coffee, and lunch.

No charge for full-time students in a Surveying or Marine related subject.

Exhibitor Fee - £175

Includes space for a pop-up stand and attendance for one delegate (incl. all refreshments and lunch).

To book email:

scotland@ths-uki.org

PROGRAMME

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15 April, 2026

08:30	Registration opens - Tea/coffee provided
09:30	Introduction <i>Simon Canning (Chairman THS:UKI – Scotland Branch)</i>
09:45	Overview <i>bp Survey Group</i>
10:00	Positioning Systems <i>Olex Levchenko – Senior Team Lead – Hexagon/Veripos</i>
10:30	Tea/coffee break
11:00	Survey Sensors <i>Duncan Allen (Chief Surveyor- Subsea7)</i>
11:45	Lunch break
13:15	Project Overview <i>bp Survey Group</i>
13:45	Project Execution 1 - Offshore Operations <i>Gordon Brown - Survey Manager - Andrews Survey</i>
14:05	Project Execution 2 - Onshore Support <i>Lewis Mitchell - Tendering Project Manager - Fugro</i>
14:25	Tea/coffee break
15:00	Project Execution 3 - Data Processing, GIS & Reporting <i>Martin Berry - Global Data Solutions & Delivery Manager - Subsea7</i>
15:20	Project Execution 4 - Remote Operations <i>Claudia Milne & Luc Bernier - Remote Operations Surveyors - Fugro</i>
15:40	Project Summary/Round up <i>bp Survey Group</i>
16:00	Open Floor Q&A - all presenters