



The Hydrographic Society in Scotland
(www.ths.org.uk)



HYDROFEST 2018

Wednesday 18th April 2018

Surveying in the Offshore Oil & Gas Industry

Venue : Aberdeen University

The Hydrofest program is designed to provide an understanding of all aspects of Hydrographic Surveying for the offshore oil and gas industry. Topics include surface and underwater positioning, sensors, pipeline and site surveys, construction and inspection. Presenters are drawn from the major operators, contractors and suppliers. This day is ideal for engineers, project managers and professionals in the offshore industry who are involved with survey operations or their associated data, as well as those considering Hydrographic Surveying as a career.

Use http://thisis_hydrofest2018.eventbrite.co.uk to book a place. Cost is £50 (free to full-time Students in a Surveying or marine related subject) and includes tea/coffee at breaks and lunch.

Stand space (pop-up) is available Free of Charge.

Registration and tea/coffee will be outside the MT1 lecture room in the Meston building. Presentations will be held in room MT1.

THE HYDROGRAPHIC SOCIETY IN SCOTLAND is registered charity with the aim of promoting knowledge, skills and techniques both within the hydrographic industry and to the Oil & Gas industry.



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2018 Program

08:30	Registration and Tea / Coffee, outside lecture room MT1
09:30	<i>Introduction – by Andy Dare (Chairman HSUK Scottish Region & General Manager, Andrews Survey)</i> <u>Lecture room MT1</u>
09:45	<i>Overview</i> <i>By Chris Leaf (Head of Offshore Surveys – Geomatics Europe, Shell UK Ltd)</i>
10:15	Tea / Coffee – Outside lecture room MT1
10:45	<i>Positioning Systems</i> <i>By Eddie Milne (Technical Manager, Veripos)</i>
11:15	<i>Survey Sensors</i> <i>By Danny Wake (Group Surveyor, i-Tech Services)</i>
11:45	Lunch – In the HUB Cafeteria (Elphinstone Road, AB24 3TU)
13:15	<i>Project Overview</i> <i>By Sophie Salway (Geo Information Analyst, Shel UK Ltd)</i>
13:45	<i>Execution 1 – Offshore Operations</i> <i>By Simon Canning (Lead Dimensional Control Surveyor, DOF Subsea S&P UK)</i>
14:05	<i>Execution 2 – Onshore Support</i> <i>By David McLoughlin (Operations Manager, Andrews Survey)</i>
14:25	Tea / Coffee – Outside lecture room MT1
15:00	<i>Execution 3 – Data Processing, GIS & Reporting</i> <i>By Marin Berry (Data Centre Manager, Fugro Survey Ltd)</i>
15:20	<i>Project Summary / Survey Career</i> <i>By Chris Leaf (Head of Offshore Surveys – Geomatics Europe, Shell UK Ltd)</i>
15:50	Open Floor Q&A
16:30	Close